AUDIT FINDING NO. 1

SUBJECT: SALE PILE COAL

COM ECR GCL OPC RCP | | | SSC SGA ADM CLK REDACTED 09000/ET

STATEMENT OF FACT:

In the process of reconciling coal purchases between Form 423 and the Fuel Stock Report (JE 32), it was discovered that TECO specifies an Inventory Location as "Sale Pile" in its coal inventory at the TECO Bulk Terminal (TBT) location. The company explained that this location is used to track the sale of its inventoried product. Prior to the sale, TECO transfers the tons and dollars (carrying cost) of product to be sold into the sale pile. Once the sale transaction has been completed, the difference between the carrying cost and the sales price (negative/profit or positive/loss) is transferred back to the original inventory location.

During 2007, the sale pile location was used during the months of January and March, to record the sale of 8,031.31 and 10,229.44 tons of petroleum coke (petcoke), respectively. The sale pile was also used to record the sale of 5,064.7 tons of coal during the month of December. The inventory location of the petcoke is Y1-9. The inventory location of the coal LF/Y2-MS; Y2-GG.

Petcoke is a special product that was originally intended to be burned at Big Bend. Later Big Bend personnel determined that they would not be using this product anymore. Since Big Bend was no longer using the product, SSM Petcoke Ltd. requested to buy this petcoke back for \$45.36 per ton which was offset by a handling charge of \$2.45/ton. The handling fee is a charge by Tampa Electric to unload the coal out of the Petcoke pile.

According to the company, the purchase price of the petcoke, including delivery, was \$41.85. A handling fee of \$2.45/ton was also added to the price of this product making the original inventoried cost equal to \$44.30 per ton. The carrying cost of the petcoke immediately preceding and following the sale in January was \$48.73/ton and \$50.112/ton respectively. The carrying cost of the petcoke immediately preceding and following the sale in March was \$50.112/ton and \$53.228/ton respectively.

Additionally, the company states that the results of a negative aerial adjustment in August 2006, of 7,443 tons contributed to the appearance of loss. A review of the Fuel Stock Inventory report shows that TECO carried 8,663 tons of petcoke at a unit cost of \$39.63/ton on 7/31/06. After net activity of 15,783.4 tons at \$41.988/ton, ending inventory at August 2006 was \$59.168/ton.

During December, staff noted that 5,064.7/tons of medium sulfur coal were sold to Louis Dreyfus Energy Services L.P. The purchase price of this coal was \$53.91/ton (commodity = \$45/ton, river charges = \$8.91/ton). Sales price per ton was \$61.40. Carrying cost immediately preceding and following the sale of coal was \$50.255 and \$47.605 per ton, respectively. There was no handling fee associated with the sale of coal. This coal was sold because "......there

DOCUMENT NUMBER - DATE

00661 JAN 278

JE.CO Fuel dger

Run Da.

Date Paid:	TECO Voucher#:	Counter Party:		Contract:	Line:	Commo dity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FuelWorx Voucher	Vendor Invoice
11/27/07	001533	COALSALES LI	AMERICA PARTY	65	4	Standard	77,005.20				0907	4803 900	019597 (09/07
11/27/07	001576	SMCC INC	4	86	1	Standard	27,740.70			,	1007	4811	Quality) 608-20
11/28/07	001578 0018	salonight Hawk Co	oai LLC	68	1	Standard	3,155.24				1007	478607	10 46 & 07 10
12/3/07	006068	COALSALES LI	rc .	65	4	Standard	73,531.60				0807	4802 900	138DM 019596 (08/07
12/6/07	006070	Synthetic Ameri	ican Fuel	24	1	Market Syn Fuel	17,833.60				1007	4805	Quality) 90021096
12/11/07	006073 0060	Enterprises 1740ALSALES LI	LC	65	4	Standard	25,599.70			1	1007	4804	90021301 &
12/13/07	006075	Synthetic Ameri	ican Fuel	24	1	Market Syn Fuel	1,798.26				1107	4883	90028978 500 000 0320
12/3/07	006079 0060	Enterprises Da țiliance Coal (V	Vhite County)	64	9	Standa d	15,609.30				1007	4819	0085939 &
12/4/07	006081 0066	gentance Coal (V	Vhite County)	64	13	Standa d	128,546.00				0707	4871086	0086901 702-03 (07/07
12/4/07	006084 0060	gesillance Coal (V	Vhite County)	64	9	Standa d	143,775.20				0807	4870 086	Quality) 704-05 (08/07
12/5/07	006087	Alliance Coal (V	Vhite County)	64	9	Standa d	10,682.30				1007	4818	Quality) 0086136
12/5/07	006088	Alliance Coal (V	Vhite County)	64	13	Standa d	6,095.20				1007	4817	0086137
12/6/07	006091 006	gghoenix Coal C	orporation	81	6	Standa d	21,919.70				1107	48 46	0000042-43IN
12/6/07	006093 006	ეģ≰right Hawk Co	oal LLC	68	1	Standa d	3,368.50				1007	48167 10	120 & 07 10
12/6/07	006095 006	og ≰ night Hawk Co	oal LLC	68	1	Standa 'd	17,566.13				0807	4813 Ó	138DM 7 10 133 & N7
12/6/07	006097	Knight Hawk Co	oal LLC	68	1	Standa d	10,950.74				0907	1138 4812 07	3CM (0807BT) 10 134 (09/07
12/10/07	006098	Alliance Coal (V	White County)	64	9	Standa: d	10,025.60				1007	4816	BTU) 0086186
12/13/07	006100	SMCC INC		86	1	Standa: d	15,1 9 7.60				1107	4844	608-21
12/21/07	008694	Dodge Hill Minle	ng Company	4	7	Standa: d H	10,931.40				1107	4899	105569
12/21/07	008695	Dodge Hill Mini	ng Company	4	7	Standa: d H	39,645.70				1107	4898	105513
12/21/07	008696	Dodge Hill Mini	ng Company	4	7	Standa: d H	0.00				1107	4897	105570
				47	1	Standa: d H	27,474.30						
12/21/07	008857	Synthetic Amer Enterprises	ican Fuel	24	1	Market 3yn Fue	7 ,487.98				11/07	4847	90023124
12/21/07	008862	Phoenix Coal C	Corporation	81	6	Standard	30,178.30				1007	488 0)0 00	044-IN (10/07 BTU)

1

Date Paid:	TECU Voucher #:	Counter Party:	Contract:	Line:	Commc dity:	Billing Quantity:	Rate:	Amount	invoice Total:	Reference:	Fuervior Vouche	
12/21/07	008863	Phoenix Coal Corporation	81	6	Standard	10,929.80				1007	4879	0000045(R)
12/26/07	011302	COALSALES LLC	18	1	Standard	10,845.12				1107	4851	50000000
12/26/07	011303	Alliance Coal (White County)	64	13	Standard	4,846.00				1107	4865	0086822
12/26/07	011309	Dodge Hill Mining Company	4	7	Standard H					0707	4758	105308 (07/07
12/26/07	011311	Dodge Hill Mining Company	4	7	Standard H					0807	4901 1	Steel Adj) 05308A (08/07
12/26/07	011313	Dodge Hill Mining Company	47	1	Standard H					0907	4903 1	Steel Adj) 053088 (09/07
12/27/07	011315 0113	3/Alliance Coal (White County)	64	13	Standard	12,787.50				1007	4815	Steel Adj) 0086187 &
12/31/07	011933	Knight Hawk Coal LLC	68	1	Standard	6,523.74				1007	4890 N	0086902 7 11 105 (10/07
12/31/07	011934	Alliance Coal (White County)	64	9	Standard	160,045.30				0907	4905	BTU) 09/07 BTU
12/31/07	011935	Alliance Coal (White County)	64	13	Standard .	77,202.70				1007	4908	10/07 Chlorine
12/31/07	011936	Alliance Coal (White County)	64,	/13 ,	Standard	240,576.80				0907	4906	09/07 Chlorine
12/31/07	011937	Alliance Coal (White County)	64	/ 13/	Standard	77,202.70				1007	4907	10/07 BTU
12/31/07	011938	Synthetic American Fuel	24	,	Market Syn Fue	53,205.30				0807	4912	08/07 BTU
12/31/07	011939	Enterprises Synthetic American Fuel	S 24/	/1	Market Syn Fue	53,205.30				0807	4911	08/07 SO2
12/31/07	011940	Enterprises Synthetic American Fuel	5 4	/ 1	Market Syn Fue	49,884.90				0907	4914	09/07 BTU
12/31/07	011941	Enterprises Synthetic American Fuel	, /24 /	1	Market Syn Fue	49,884.90				0907	4913	09/07 SO2
12/31/07	011942	Enterprises Synthetic American Fuel	24	1	Market Syn Fue	43,444.40				1007	4925	10/07 (BTU)
12/31/07	011943	Enterprises Synthetic American Feel	24	1	Market Syn Fue	43,444.40				1007	4924	10/07 (SO2)
12/31/07	011944	Enterprises SMCC INC	86	1	Standard	20,516.70				0907	4683	09/07 BTU
12/31/07	011945	SMCC INC	86	1	Standa:d	46,103.70				1007	4926	10/07 (BTU)
12/31/07	011946	SMCC INC	86	1	Standa d	9,463.20	•			1107	4882	608-22
12/31/07	011947	Dodge Hill Mining Company	47	1	Standa d H	41,065.90				0907	490 9 0	9/07 BTU - Call
12/31/07	011948	Dodge Hill Mining Company	47	1	Standa d H	41,065.90						9/07 SO2 - Call
12/31/07	011949	Dodge Hill Mining Company	4	7	Standa d H	68,556.90				1007	4922	10/07 BTU
				0	Standa d	1.00						
12/31/07	011950	Dodge Hill Mining Company	4	7	Standa d H	68,557.90				1007	4923	10/07 SO2

Date Paid:	TECU Voucher #:	Counter Party:	Contract:	Line:	• • • • • • • • • • • • • • • • • • • •	Billing Qu antity:	Rate:	Amount	Invoice Total:	Reference:	FuelWorx Voucher	Vendo
12/31/07	011951	COALSALES LLC	65	4	Standa d	25,599.70				1007	4920	10/07 B
2/31/07	011952	COALSALES LLC	65	4	Standa d	25,599.70	:			1007	4921	10/07 S
/2/07	013028	COALSALES LLC	18	1	Standa d	23,637.04				1107	4884	5000000314
12107	013030 0130	032illance Coal (White County)	64	9	Standa d	19,434.60	:			1107	4877	0086836 &
2/2/07	013033	Knight Hawk Coal LLC	68	1	Standa: d	8,290.87				1107	4889	0087345 N7-11 60
1/31/07	687 83	Peabody Coal								12/1-31/06	3319	CK 0011744
2/28/07	69057	Peabody Coal			•					1/31/07	3387	CK 0012111
1/3/07	892536	Phoenix Coal Corporation	81	3	Standa: d	33,029.60				11/06 BTU	3246 94A	. (11/06 BTUI)
1/3/07	892537	Phoenix Coal Corporation	81	1	Standa: d	41,869.00				09/06 quality	3200 89	(09/06 BTU &
1/3/07	892538	Phoenix Coal Corporation	81	1	Standa: d	17,701.40				08/06 quality	3198 87	Ash) & UTB 30/80)
/3/07	892539	Phoenix Coal Corporation	81	6	Standa: d	30,048.20				10/06 BTU	3199 8	Ash) (10/06 BTU)
1/3/07	892540	Phoenix Coal Corporation								08/06 Diesel	3220 91	(08/06 Diesel)
1/3/07	892541	Phoenix Coal Corporation								09/06 Diesel	3219 92	(09/06 Diesel)
1/3/07	892542	Phoenix Coal Corporation								10/06 Diesel	3218 93 (10/06 Diesel)
1/2/07	892543	Synthetic American Fuel	70	1	Market 3yn Fuel	5,059.10				11/06 BTU	32054527	7 (11/06 BTU)
1/31/07	892544	Enterprises Synthetic American Fuel Enterprises	69	1	Market 3yn Fuel	15,295.30				11/06 BTU	320 9 4526	(11 /06 B TU)
1/2/07	892545	Synthetic American Fuel	24	1	Market Syn Fuel	6,391.60				12/06	3224	94755
i <i>/</i> 2/07	892546	Enterprises Synthetic American Fuel	69	1	Market Syn Fuel	6,710.90				12/06	3225	94757
1/2/07	892547	Enterprises COALSALES LLC	65	4	Standard	1 35,9 31.66				10/06 quality	3151	93719 (10/06
1/2/07	892553	Dodge Hill Mining Company	4	7	Standa: d H	13,735.90				12/6-14/06	3223	qu alit y) 94756
1/8/07	894540	Phoenix Coal Corporation	81	1	Standard	12,399.80				12/06	3217	90
1/8/07	894543	Synthetic American Fuel	24	1	Market 3yn Fuel	66,888.80				10/06 quality	3244	94964 (10/06
1/8/07	894544	Enterprises Synthetic American Fuel	24	1	Market Syn Fuel	32,696,88				11/06 quality	3245	Quality) 94967 (11/06
1/31/07	896245	Enterprises U.S. Customs and Border Pro	tection		Market 3yn Fuel	MIIVE				10/1-12/31/06	3032 U	quality) SC 4QTR 06
1/17/07	897051	Phoenix Coal Corporation			UNFINE					11/06 Diesel		11/06 Diesel)

ate Paid:	TECU Voucher #:	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount:	invoice Total:	Reference:	FuelWor Vouche	
12/07	897057	SMCC INC	75	1	Stand: rd	21,785.50				12/05	3211	594
10/07	897060	Alliance Coal (White County)	64	1	Stands rd	16,125.00				11/06	3188	0076
10/07	897061	Alliance Coal (White County)	64	1	Stand: rd	15,655.00				11/07	3187	00766
12/07	897070	Dodge Hill Mining Company	4	7	Stand: rd H	8,995.70	i			12/06	3252	951
12/07	897071	Dodge Hill Mining Company	47	1	Standard H	15,148.20				12/06	3253	951
12/07	897072	Dodge Hill Mining Company	63	3	Standard H	3,867.60				12/06	3251	951
18/07	897073 & 89	976/DALSALES LLC	65	4	Standa rd	21,579.01				12/06	3222	94662 & 950
19/07	898325	Knight Hawk Coal LLC	74	1	Standa rd	2 9,21 0.71				12/06	3259	D6 12
19/07	898326	Knight Hawk Coal LLC	68 74	1 1	Standard Standard	18,229. 01 0.00				12/06	3260	D6 12
22/07	898329	Dodge Hill Mining Company	47	1	Standard H					4Q steel Adj	3282	95827 (4Q st
2/07	898330	Dodge Hill Mining Company	4	7	Standard H					4Q steel adj	3283) 95826 (4Q sl
22/07	898331	Dodge Hill Mining Company	63	3	Standard H					4Q steel adj	3281	95828 (4Q st
23/07	898333	Phoenix Coal Corporation	81	3	Standard	6,514.90				12/06	3257	•
4/ 07	898468	Knight Hawk Coal LLC	68	1	Standard	13,460.48				11/ 0 6 BTU	3276	D6 12 83 11
24/07	898469	Knight Hawk Coal LLC	74	1	Standard	60,691.90				11/06 BTU	3275 [Bī 12 82 (11.
24/07	898470	Knight Hawk Coal LLC	74	1	Standard	7,920.12				12/07	32 73	B1 D6 12
24/07	898471	Knight Hawk Coal LLC	68	1	Standard	7,562.38				12/06	3274	D6 12
29/07	899621	SMCC INC	75	1	Standard	9,310.30				12/06	3258	594
29/07	899623	Dodge Hill Mining Company	47	1	Standard H	30,297.40				1206 quality	3300	96063 (12
29/07	899624	Dodge Hill Mining Company	4*	/7,	Standard H	45,464.20				1206 quality	3299	qua) 96062 (12
29/07	899625	Dodge Hill Mining Company	63/	13	Standard H	7,736.20				1206 quality	3301	quai 96067 (12
/07	901807	COALSALES LLC	65	4	Standard	74,6 87.48				11/06 quality	3256	qual 95027 (11
i/07	901821	COALSALES LLC	6,5	4	Standard	3,066.98				12/06	3255	Quai 951
5/07	901822	COALSALES LLC	65	4	Standard	19,734.52				12/06	3254	953
5/07	901823	Synthetic American Fuel Enterprises	24	1	Market Syn Fu	el 12,783.20				1206 quality	3310	96070 (12 qual

J.

Date Paid:	TECU Voucher#:		Contract:	Line:		Billing Quantity:	Rate:	Amount	invoice Total:	Reference:	FuelWorx Voucher	Ver Invo
2/5/07	901824	Synthetic American Fuel	69	1	Marke Syn Fuel	6,710.90				1206 BTU	3311 9607	/1 (12/0
2/5/07	901825	Enterprises Synthetic American Fuel Enterprises	24	1	Marke: Syn Fuel	41,281.30				01/07	3316	
2/5/07	901826	Dodge Hill Mining Company	4	7	Standard H	34,769.80				0107	3315	
2/28/07	904760	J. Cortina Inc.								2/1-7/07	3357	4
2/16/07	906299	Dodge Hill Mining Company	47	1	Standard H	17,144.00				01/07	3338	
2/16/07	906300	Dodge Hill Mining Company	4	7	Standerd H	16,244.40				01/07	3339	
2/16/07	906301	Synthetic American Fuel	24	1	Marke: Syn Fuel	45,708.00				01/07	33 37	
2/7/07	906304	Enterprises Alliance Coal (White County)	64	1	Standard	87,665.30				10/06 BTU	3269 00	77466
2/7/07	906305	COALSALES LLC	65	4	Stand: rd	50, 5 69.07				12/06	3272	
2/6/07	906306	Emerald International Resource	es 87	1	Standard Low	3,563.56				12/06 & 01/07	3296	E
2/8/07	90 6307	Inc. Phoenix Coal Corporation	81	3	Standard	6,252.80				0107	3304	
2/12/07	906309	Dodge Hill Mining Company	4	7	Standard H	23,759.60				01 <i>/</i> 07	3326	
2/12/07	906310	SMCC INC	86	1	Stand: rd	17,223.50				01/07	3297	1
2/21/07	907639	Alliance Coal (White County)	64	13	Stand: rd	21,786.00				0107	3306	00
2/21/07	907641	COALSALES LLC	65	4	Standard	189,899.16				1206 quality	3307	96270
2/21/07	907642	COALSALES LLC	65,	,4	Standa rd	31,792.64				0107	3308	c
2/26/07	908567	Phoenix Coal Corporation	X81	/ 3/	r Standard	12,251.20				01/07	3336	0000
2/27/07	908569	Knight Hawk Coal LLC	574/	1	Standard	37,130.83				1206 BTU	33 50 J7 0	
2/27/07	908570	Knight Hawk Coal LLC	7 98	/ 1	Stands rd	25,791.39				1206 BTU	3352 J7 0	
2/27/07	908571	Knight Hawk Coal LLC	68/	1	Standard	39,387.94				01/07	3351	J7
3/1/07	908594	Knight Hawk Coal Li	///							Enchancement 1	2389	C
2/26/07	908696	Alliance Coal (White ounty)	64	9	Stande rd	7,104.00				0107	ENHAN 3314	
2/28/07	909168 909	165 liance Coal (White County)	64	1	Standard	32,276.40				12/06	3270	0077
2/28/07	909171	CMC - Coal Marketing Company	ny 66	2	Low Sulfur	31,352.00				0107 QUALITY	3348SCR(00
2/28/07	909171	LTD. CMC - Coal Marketing Company		2	Low Selfur	31,352.00				0107 QUALITY	3358 U	QUA



te Paid:	TECU Voucher#:	Counter Party:	Contract:	Line:	Comm adity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FuelWor Vouche	
15/07	913655	J. Cortina Inc.								2/2/07	3431	445
31/07	913656	J. Cortina Inc.								2/23/07	3430	445
14/07	915068	Alliance Coal (White County)	64	1	Standard	63,847.00				1106BTU	3340	077918 (1
14/07	915069	Alliance Coal (White County)	64	9	Stand-ard	19,989.10				0107	3354	00781
14/07	915070	Knight Hawk Coal LLC	68	1	Stand and	19,110.06	i			0207	3394	F7 02
5/07	915072	SMCC INC	8 6	1	Stand-ird	12,186.00				0107	3335	608-
2/07	915073	Synthetic American Fuel	24	1	Marke: Syn Fuel	9,588.10				0207	3378	97€
2/07	915074	Enterprises Synthetic American Fuel	24	1	Marke: Syn Fuel	30,535.00				0207	3377	975
2/07	915075	Enterprises Dodge Hill Mining Company	47	1	Standard H	5,436.30				0207	3373	975
2/07	915076	Dodge Hill Mining Company	4	7	Stand and H	59,707.80				0207	3374	975
31/07	915077	SMCC INC	75	1	Standard	100,259.30				4Q 06 BTU	3362	021407 (4Q
13/07	915079	Phoenix Coal Corporation	81	1	Stand.ird	16,573.30				0207	3375	00000
13/07	915080	Phoenix Coal Corporation	81	1	Standard	17,243.20				12/06 BTU	3364000	0004-IN (12
15/07	915082	CMC - Coal Marketing Compan	У 66	1	Low Suffur	22,423.00				0207	3360	B'USIN070
15/07	915083	LTD. CMC - Coal Marketing Compan	у		-					Surcharge	3383	USIN0700
16/07	915086	LTD. SMCC INC	86	1	Standard	15,546.80				0207	3376	608
16/07	915087	Synthetic American Fuel	24	1	Marke: Syn Fuel	44,485.20				0207	3420	984
31/07	917036	Enterprises CMC - Coal Marketing Compan	У 66	4	Low Sulfur	22,423.00				02/07	33 6 1511	1070027 (02
31/07	917038	LTD. Phoenix Coal Corporation			•				!	DIESEL ADJ	3356	0000003
31/07	917040	American Coal Company	89	1	Med Sulfur	23,668.63				0207	3367	ACC 0141
27/07	918730	Phoenix Coal Corporation	81	1	Standard	13,180.20				0207	3421	0000008
2 7/ 07	918755	SMCC INC	86	1	Standard	12,472.70				0207	3423	608
27/07	918757	Knight Hawk Coal LLC	68	1	Standard	29,747.80				0207	3438	F2 02
31/07	919290	Control Union World Group			+1A	1				lab	3384	22
31/07	919292	Control Union World Group CMC - Coal Marketing Compan LTD.	" ~じ か	JFIT	Julians Hard	31,479.00				0207	3389	USIN0700

ate Paid:	TECU Voucher #:	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FuelWork Vouche	
/31/07	919294	CMC - Coal Marketing Compan	y 66	4	Low Sulfur	31,479.00				0207 BTU	338 8 JS	CR070038
/29/07	919824 91	LTD. 98 2 (fiance Coal (White County)	64	9	Stand ard	14,488.20			:	0207	3393	6 qu 00784
/29/07	919826 91	98 & ilance Coal (White County)	64	13	Stand ard	14,855.90				0207	3407	007 00784
/29/07	91 98 28	Alliance Coal (White County)	64	13	Stand and	6,586.00			:	0207	3391	007 007
29/07	919831	Dodge Hill Mining Company	47	1	Stand and H	18,620.20			!	0307	3454	9
/29/0 7	919832	Dodge Hill Mining Company	47	.1	Stand and H	34,289.00	i			01/07 Quality	3450	98856A ((
/29/07	919833	Dodge Hill Mining Company	4	7	Stand and H	46,180.10				0307	3453	Qu
			47	1	Stand and H	0.00						•
29/07	919834	Dodge Hill Mining Company	4	7	Stand ard H	149,548.60				0107 Quality	3467	98856 (
30/07	920628	COALSALES LLC	65	4	Stand ard	12,261.27	i		:	0207	3419	Qı 2
30/07	920629	Synthetic American Fuel Enterprises	24	1	Market Syn Fuel	173,978.60				0107 quality	3459	98857 (1
30/07	920631	Synthetic American Fuel .	24	1	Market Syn Fuel	25,351.50			:	0307	3462	qu 9
/30/07	920864	Enterprises J. Cortina Inc.								2/16/04	3506	445
/2/07	921118	Control Union World Group								lab	3429	
2/07	921121	Dodge Hill Mining Company	47	1	Standard H	48,718.90				0207	3466	9
/9/07	924548	Phoenix Coal Corporation	81	3	Stand ard	12,857.10				0307	3447	00000
9/07	925025 & 9	25826thetic American Fuel	24	1	Marke: Syn Fue	42,305.90				0207	34 51	99383 & 9
/1 0/ 07	925027	Enterprises Knight Hawk Coal LLC	68	1	Stand ard	39,387.94				0107 BTU	3471 N	17 03 45 (0
10/07	925028	Knight Hawk Coal LLC	68 ·	1	Standard	31,262.18				0307	3472	M7 (
/11/07	925029	Alliance Coal (White County)	64	9	Stand ard	8,063.30				0207	3436	007
/11/07	925030	Alliance Coal (White County)	64	13	Stand and	16,021.70			!	0207	3437	007
/11/07	925031	Alliance Coal (White County)	64	9	Stand ard	14,463.00				0207	3433	0 07
11/07	925040	Phoenix Coal Corporation	81	0	Standard	16,168.80				3/21-31/07	3538	-
13/07	925045	SMCC INC	86	1	Standard	18,960.30				0307	3448	60
13/07	925046	Alliance Coal (White County)	64	1	Standard 1A	31,308.70				12/06 BTU		078969 (1
/20/07	926870	J. Cortina Inc.	AOA	IFIT	DEL IIV	-				0407	3627	i 44:

V ć

Date Paid:	TECU Voucher#:	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FueiWorz Vouche	
/30/07	928081	U.S. Customs and Border Prote	ection							1/01-3/31/07	3330	USC 1QTI
/18/07	928185	American Coal Company	89	1	Med Sulfur	23,728.11				03 07	3456	ACC-014
/16/07	928186 928	1৪ 7জাহল Bijl Mining Company								0107	3372	97726 97
/16/07	928189	Dodge Hill Mining Company	47	1	Standard H	28,811.60				3/16-27/07	3539	979 9 9 5
727/07	930431	SMCC INC	86	1	Standard	20,083.30				3/20-30/07	3535	608-
/26 / 07	930436	Alley-Cassetty Coal Company	91	1	Bituminous Coal	650.00				3/1/07	3678	00
/25/07	930445 9304	(4) liance Coal (White County)	64	13	Standard	18,506.20				0307	3469	0079131
/25/07	930450	Alliance Coal (White County)	64	9	Standard	20,731.00				0307	3468	00792 00791
/25/07	930452	Knight Hawk Coal LLC	68	1	Standard	3,140.10				0307	3550	M7 03
/30/07	930569	Knight Hawk Coal LLC	68	1	Standard	48,857.86				02/07	3624	M7 03 1
27/07	930989	Dodge Hill Mining Company	4	7	Standard H	39 ,299.5 0				4/1-13/07	3623	1001
4/07	931848	COALSALES LLC	65	4	Standard	31,792.64				0107 SO2	354 9 99	33 (01/07 \$ 6
3/07	931849	COALSALES LLC	65	4	Standard	26,003.31				3/20/07	3536	996
4/07	931860	Synthetic American Fuel	24	1	Market Syn Fuel	97,277.30				3/16-30/07	3542	990
7017	932145	Enterprises Phoenix Coal Corporation	81	3	Standard	12,837.60				4/5-12/07	3621	(
9/07	933746	Alliance Coal (White County)	54	13	Standard	17,917.90				3/16-25/07	3547	. 00794
9/07	933748	Alliance Coal (White County)	64	9	Standard	25,607.20				3/16-30/07	3548	00794
11/07	934837	SMCC INC	86	1	Standard	9,400.10				4/6-9/07	3620	608
10/07	934839	CMC - Coal Marketing Compar	у 66	2	Low Sulfur	25,781.00				0407	368 0 SII	N070079 (04
10/07	934840	LTD. CMC - Coal Marketing Compar	עי 66	2	Low Sulfur	25,781.00					3681	BT USIN0700
/10/07	934841	LTD. Dodge Hill Mining Company	47	1	Standard H	108,311.40				0207	3729	100617A (0:
10/07	934842	Dodge Hill Mining Company	4	7	Standard H	119,416.60				0207	· 370 0	Qua 100617 (02
10/07	934843	Knight Hawk Coal LLC	68	1	Standard	9,438.75				0407	3662	Qua A7 04
14/07	935178	Control Union World Group								lab	3739	24
14/07	935179	Dodge Hill Mining Company	4	7	Standard H	34,357.60 ENT	Δ			0407	3709	1010

Ó Ś

Date Paid:	TECU Voucher#:	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount:	Invoice Total:	Reference:	Fuel W orx Voucher	Vendot Invoice
5/14/07	935180	Dodge Hill Mining Company	47	1	Standard H					1q STEEL	3707	101
5/14/07	935181	Dodge Hill Mining Company	4	7	Standard H					1Q steel	3708	101
5/17 /07	937188	Synthetic American Fuel	24	1	Market Syn Fuel	102,479.80				0407	3622	100
5/25/07	939892 9398	Enterprises galliance Coal (White County)	64	9	Standard	21,785.10				0207	3667	0079864
/25/07	939898	Dodge Hill Mining Company	4	7	Standard H	92,361.20				03/07	3788	008063 101483 Bas
/25/07	939900	Dodge Hill Mining Company	47	1	Standard H	94,864.60				0307	3750	03/07 Qualit 101483 (03/0
/22/07	939919	Phoenix Coal Corporation	81	1	Standard -	28,335.80				0407	3716	Quality - Ca 0000012-
5/23/07	939926	Alliance Coal (White County)	64	13	Standard	14,841.00				0407	3668	007986
5/31/07	941721	Phoenix Coal Corporation	81	0	Standard	16,991.30				0507	3756	0000013-
5/31/07	941723	COALSALES LLC	65	4	Standard	24,522.54				02/07	3712	100698 (02/
30/07	941726	Synthetic American Fuel	24	1	Market Syn Fuel	169,216.60				0207	3699	Qualit 100618 (02/0
/29/07	941729	Enterprises Dodge Hill Mining Company	4	7	Standard H	27,053.30				0507	3763	Qu <u>a</u> lit 10156
/29/07	941733	SMCC INC	86	1	Standard	12,522.70				0407	3710	608-
/29/07	941735 9417	73Knight Hawk Coal LLC	68	1	Standard	12,376.86				0407	3740 A	7 04 101 & /
5/4/07	944330	Synthetic American Fuel	24	1	Market Syn Fuel	3,443.70				0407	3714	04119D 1012
6/4/07	944331	Enterprises Synthetic American Fuel	24	1	Market Syn Fuel	71,474.00				0407	3715	1008
5/6/07	944348	Enterprises Alliance Coal (White County)	64	9	Standard	9,899.00				0407	3723	00802
5/6/07	944349	Alliance Coal (White County)	64	13	Standard	28,179.40				0407	3722	00802
5/8/07	944355	Phoenix Coal Corporation	81	0	Standard	17,552.70				0507	3850	0000018-
3/15/07	946714	Phoenix Coal Corporation	81	1	Standard	29,753.50				0207	378 5)00 0	0015-IN (02/
5/1 5/ 07	946715	Phoenix Coal Corporation	81	1	Standard	18,504.00				0107	3786000	Quali 014-IN (01/
3/15/07	946716	Phoenix Coal Corporation	81	3	Standard	29,024.90				0307		Quali 016-IN (03/
6/1 <i>4/</i> 07	946721	Dodge Hill Mining Company	4	7	Standard H	23,111.90				0507	3757	Quali 1022
3/11/07	946735	SMCC INC	86	1	Standard	9,248.10				0507	3760	608-
s/18/07	948734	Synthetic American Fuel Enterprises	24	1	Market Syn Fuel					0507	3761	10,17

S.

ate Paid:	TECU Voucher#:	Counter Party:	Contract:	Lin e :	Commodity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FuelWorx Voucher	Vende Invoice
/18/07	948735	Synthetic American Fuel	24	1	Market Syn Fue	27,261.20				0507	3762	101
/20/07	948737	Enterprises Alliance Coal (White County)	64	9	Standard	6,023.00				0507	3770	0080
21/07	948738 948	7 8 iance Coal (White County)	64	13	Standard	100,977.80				0107 BTU ch	iorine3843	00805 547(1/07 B
21/07	948740	Phoenix Coal Corporation	81	3	Standard	41,173.40				0407	392 6 9A ((04/07 Qual
22/07	948742 948	745/liance Coal (White County)	64	13	Standard	148,133.60				0207	3790	008054
2 2/07	948744	Alliance Coal (White County)	64	13	Standard	7,051.30				05/07	3771	80549 (02 00805
26/07	949718	Phoenix Coal Corporation	81	0	Standard	14,405.30				0607	3962	0000022
26/07	949721	SMCC INC	86	1	Standard	17,333.10				0507	3851	608
26/07	949722	Phoenix Coal Corporation								0107	396414B	(01/07 Die
26/07	949723	Phoenix Coal Corporation								0107	396516B	(03/07 Die
26/07	949724	Phoenix Coal Corporation								0407	396619B	(04/07 Dk
28/07	951284	Knight Hawk Coal LLC	68	1	Standard	11,115.88				0507	3806	M7 05
28/07	951285	Alliance Coal (White County)	64	9	Standard	6,764.50				0507	3838	0080
28/07	951286	Alliance Coal (White County)	64	13	Standard	8,661.00				0507	3839	0080
29/07	951287	Dodge Hill Mining Company	4	7	Standard H	1,771.00				0607	3963	102
2/07	953232	Dodge Hill Mining Company	4	7	Standard H	147,315.20				0407	4039	02930 (04
2/07	953234	COALSALES LLC	65	4	Standard	52,006.62				0307	3854 1	Base Qua 101999 (03
5/07	953235	COALSALES LLC	65	4	Standard	38,957.80				0507	3848	Qua 102
5/07	953236	Synthetic American Fuel	24	1	Market Syn Fue	1 19,977.40				0507	3846	102
11/07	955357	Enterprises Knight Hawk Coal LLC	68	1	Standard	7, 79 9.63				0507	3883	M7 05
11/07	955358	Knight Hawk Coal LLC	68	1	Standard	34,402.28				0307	3884 M7	05 129 (0:
11/07	955359 955	3el§night Hawk Coal LLC	68	1	Standard	21,815.61				0407		8 17 05 129
12/07	955361	Dodge Hill Mining Company	4	7	Standard H	4,643.10				0607	J706 4160	72 CM (04 103
11/07	955363	Alliance Coal (White County)	64	13	Standard	17,218.10				0507	3885	0081
9/07	955364	Phoenix Coal Corporation	81	^	NPPE					0607	4161	000002

Vende Involce	FuelWorx Voucher	Reference:	Invoice Total:	Amount	Rate:	Billing Quantity	Commodity:	Line:	Contract:	Counter Party:	TECO Voucher#:	Date Paid:
0080	3875	0507				8,456.	Standard	13	64	Alliance Coal (White County)	955368	7/9/07
00820	4128	0307				82,050.	Standard	13	64	37Niliance Coal (White County)	955369 9553	//9/07
0 <mark>82043 (</mark> 0 60	3961	0607				25,066.	Standard	1	86	SMCC INC	955419	/13/07
965 & 44!	4252 445	0707								824 Cortina Inc.	957820 9578	/20/07
023-IN (0	4034000	0507				34,542.	Standard	1	81	Phoenix Coal Corporation	958222	16/07
103146(0	4226	0307				el 329,869.	Market Syn Fue	1	24	Synthetic American Fuel	958229	20/07
qua 102	3960	0607				ei 56,426.	Market Syn Fuel	1	24	Enterprises Synthetic American Fuel	958230	18/07
JSC 2QTI	3702 <u>(</u>	2Q							ection	Enterprises U.S. Customs and Border Prof	958382	31 <i>1</i> 07 ·
60	4162	0607				3,302.	Standard	1	86	SMCC INC	960148	27/07
03844 (0	4257	0507 Quality				100,331.	Standard H	7	4	Dodge Hill Mining Company	960164	26/07
Qua 000002	4286	0705				3,071.	Standard	1	81	Phoenix Coal Corporation	960177	23/07
						1.	Standard	0		Alliance Coal (White County)	960189	23/07
0081	4041	0607				9,464.	Standard	13	64			
0081	4040	06/ 07				6,923.	Standard	9	64	Alliance Coal (White County)	960190	3/07
803 (2Q :	4255 103	2Q07 steel					Standard H	7	4	Dodge Hill Mining Company	960191	3/07
JSIN0700	4130	0607				29,708.	Low Sulfur	2	ny 66	CMC - Coal Marketing Compa LTD.	9610 9 6	0/07
JSIN0700	4129	06/07				29,708.	Low Sulfur	2	ny 6 6	CMC - Coal Marketing Compa	961102	0/07
(06/07 E	4289	0705				9,640.	Standard H	7	4	LTD. Dodge Hill Mining Company	961104	0/07
103125 (0	4135 .1	0507 btu				77,915.	Standard	4	65	COALSALES LLC	961105	0/07
Qu; 0) IN-820	42470000	0607				34,832.	Standard	1	81	Phoenix Coal Corporation	961106	0/07
103	4163	0607				d 49,526.	Market Syn Fue	1	24	Synthetic American Fuel	964238	<i>1</i> 07
103	4158	0607				38,250.	Standard	4	65	Enterprises COALSALES LLC	964240	/07
J7 0	4042	0607				17,786.	Standard	1	68	Knight Hawk Coal LLC	964243	/0 7
0081	3945	0507				17,850.	Standard	9	64	Alliance Coal (White County)	964244	1 07
0082	4203	0607					Standard E	9	64	Alliance Coal (White County)	964245	07
446	4369	0707				1411	NFIDE	CC		J. Cortina Inc.	964524	0/07

ate Paid:	TECU Voucher #:	Counter Party:	Contract:	Line:		Billing Quantity:	Rate:	Amount:	invoice Total:	Reference:	FuelWor. Voucher	_
10/07	966867	Phoenix Coal Corporation								0607	4248000	0025-IN (0
13/07	966870	Dodge Hill Mining Company	4	7	Standard H	24,881.10				0607	4371	Diesel a 104
13/07	966874	Dodge Hill Mining Company	4	7	Standard H	12,829.20				0607	4370	104883 (0
115/07	966881	Synthetic American Fuel Enterprises	24	1	Market Syn Fuel	107,970.40				0507	4256	Qua 103840 (09
1 5/0 7	966885	Enterprises Knight Hawk Coal LLC	68	1	Standard	13,220.68				0607	4259	Qu _e J7 06
15/07	966886	Knight Hawk Coal LLC	68	1	Standard	18,915.51				0507	4260 J	7 06 118 (0
15/07	966887	Alliance Coal (White County)	64	13	Standard	15,617.00				0607	4265	0082
15/07	966888 966	889 liance Coal (White County)	64	13	Standard	74,265.60				04/07	4262	0082308 (04/07 Qua
20/07	969500	COALSALES LLC	65	4	Standard	38,776.30				0707	4290	104
20/07	969501	Synthetic American Fuel Enterprises	24	1	Market Syn Fuel	13,993.50				0707	4288	104
23/07	969502	Knight Hawk Coal LLC	68	1	Standard	6,478.68				0707	4301	J7 0
23/07	969503	SMCC INC	86	1	Standard	15,720.40				0707	4285	60
22/07	969504	Alliance Coal (White County)	64	13	Standard	8,249.80				0707	4300	800
27 <i>1</i> 07	969509	Phoenix Coal Corporation	81	1	Standard	36,709.10				0707	4405	000002
22/07	969510	CMC - Coal Marketing Compan	ıy 66	2	Low Sulfur	30,554.00				0707	4339	AUSIN070 (07/07 E
22/07	969511	CMC - Coal Marketing Compan LTD.	у 66	2	Low Sulfur	30,554.00				0707	4338	AUSIN07
31/07	971897	Dodge Hill Mining Company	4	7	Standard H	21,253.40				0807	4445	10
28/07	971898	SMCC INC	86	1	Standard	6,336.60				0707	4376	60
4/07	973642	Synthetic American Fuel Enterorises	24	1	Market Syn Fuel:	211,906,00				0607	4373	104876 (0 Qu
4/07	973643	Synthetic American Fuel Enterprises	24	1	Market Syn Fuel	32,511.90				0707	4372	10
4/07	973644	Phoenix Coal Corporation	81	1	Standard	39,781.00				0707	4408 00	0029-IN (0
4/07	973645	COALSALES LLC	65	4	Standard	76,500.60				0607	4377	104398 (0
6/07	973646	Knight Hawk Coal LLC	68	1	Standard	6,283.09				0707	4395	J7 (
6/07	973649	Alliance Coal (White County)	64	13	Standard	24,428.50				0707	4397	800
/6/07	973651	Alliance Coal (White County)	64	√ ² R	PIDEN	7,835110				07/07	4396	008

ate Paid:	TECU Voucher #:	Counter Party:	Contract:	Line:		Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FuelWorx Voucher	Vendo Involce
/6/07	9 736 53	Alliance Coal (White County)	64	9	Standard	24,124.20				0706	4398	00831
110/07	975853	SMCC INC	86	1	Standard	6,338.20				0807	4408	608
/17/07	977909	Dodge Hill Mining Company	4	7	Standard H	14,782.70				0807	4537	105
/19/07	977910	Knight Hawk Coal LLC	68	1	Standard	31,006.69				0607	4438 A7	-
19/07	977911	Knight Hawk Coal LLC	68	1	Standard	12,761.77				0707	4439 A7	
/17/07	977912	Synthetic American Fuel	24	1	Market Syn Fuel	1,517.80				0807	4540	9000 6
21/07	978430	Enterprises Synthetic American Fuel	24	1	Market Syn Fuel	50,145.60				0807	4444	90000
/24/07	980862	Enterprises COALSALES LLC	65	4	Standard	36,765.80				0807	4480	90001
/24/07	980863	Synthetic American Fuel	24	1	Market Syn Fuel	1,541.90				0807	4481	90002
25/07	980864	Enterprises SMCC INC	86	1	Standard	9,174.70				0807	4536	608
25/07	980865	Phoenix Coal Corporation	81	6	Standard	41,436.20				0807	4538	000003
26/07	980867 9808	Schliance Coal (White County)	64	13	Standard	16,269.10				0807	4496	00839
26/07	980869 9808	hliance Coal (White County)	64	9	Standard	31,561.00				0807	4497	0084 0083
26/07	980872 9808	hiance Coal (White County)	64	13	Standard	81,381.20				0607	4494	00840
26/07	980874	Knight Hawk Coal LLC	68	1	Standard	11,178.50				0807	4493	0) 84004 A7 08
26/07	980875	SMCC INC	86	1	Standard	29,409.50				0107	4607	01/07
26/07	980876	SMCC INC	86	1	Standard	28,019.50				0207	4608	02/07
26/07	980878	SMCC INC	86	1	Standard	26,581.20				0507	4609	05/07
26/07	980880	SMCC INC	86	1	Standard	28,369.00				0607	4610	06/07
26/07	980882	SMCC INC	86	1	Standard	15,512.90				0807	4611	08/07
28/07	980884	SMCC INC	86	1	Standard	39,043.60				0307	4612	03/07
28/07	980886	SMCC INC	86	1	Standard	21,922.80				0407	4613	04/07
)/1/07	982833	Dodge Hill Mining Company	47	1	Standard H	9,766.00				0907	4691	10
/2/07	982834 9828	338hoenix Coal Corporation	81	6 🚗	Standard	41,436.20				0807	4539	00000
)/9/07	985496	Phoenix Coal Corporation	81	6 ()	QNEIDI	29,038,60				0807	00000 4671	000003 00000



ate Paid:	TEGU Voucher #;	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount	invoice Total:	Reference;	FuelWorx Voucher	Vend Invoic
/9/07	985497	Alliance Coal (White County)	64	9	Standard	6,542.00				0807	4532	008
/9/07	985498	Alliance Coal (White County)	64	13	Standard	16,286.00				0807	4568	008
/18/07	987751	Synthetic American Fuel	24	1	Market Syn Fuel	93,010.80				0707	46870000	10354 (
/19/07	987752	Enterprises COALSALES LLC	65	4	Standard	77,552.60				0707	4674 90	Qı) Q09382 (
/15/07	987753	SMCC INC	86	1	Standard	22,057.00				0707	4682	Q: 07/07
15/07	987754	SMCC INC	86	1	Standard	9,601.60				0907	4670	6
17/07	987756	Knight Hawk Coal LLC	68	1	Standard	6,387.63				08/07	4569	A7 0
117/07	9877 57	Dodge Hill Mining Company	47	1	Standard H	31,298.90				0907	4722	10
/22/07	990074	COALSALES LLC	65	4	Standard	38,502.60				0907	4690	900
/22/07	990075	Synthetic American Fuel	24	1	Market Syn Fuel	36,741.00				0907	4765	900
22/07	990077	Enterprises Phoenix Coal Corporation	81	1	Standard	9,947.10				0907	4723	00000
24/07	990078	Knight Hawk Coal LLC	68	1	Standard	9,474.28				09 07	4686	S7
25/07	990080	Alliance Coal (White County)	64	9	Standard	21,481.70				0907	4697	00
26/07	990320	American Coal Company	89	1	Med Sulfur	11,810.58				0307	4730	ACC-0
26/07	990336 990	3 র্কু liance Coal (White County)	64	13	Standard	347,815.20				0507	4770 (C	02-03/07 0085
30/07	991322	Synthetic American Fuel	24	1	Market Syn Fuel	354,795.00				0407		085577 (105331 (
29/07	991323	Enterprises SMCC INC	\$6	1	Standard	10,915.10				0907	4721	Q 6
/29/07	991324	Dodge Hill Mining Company	4	7	Standard H	26,730.50				1007	4768	10
1/07	995251	Synthetic American Fuel	24	1	Market Syn Fuel	13,143.90				0907	4764	900
19107	995254	Enterprises Knight Hawk Coal LLC	68	1	Standard	1,476.46				0907	4734	S7 0
6/07	995257	Phoenix Coal Corporation	81	6	Standard	17,184.30				1007	4769	00000
5/07	99 5259 9952	266 liance Coal (White County)	64	9	Standard	26,593.60				0907	4727	0085
5/07	995261	Alliance Coal (White County)	64	13	Standard	6,960.00				0907	4726	00 00
6/07	997247	Synthetic American Fuel	24	. 1	Market Syn Fuel	25,610.80				10/07	4766	900
13/07	997248	Enterprises SMCC INC	GO	NFI	DEN 1/) 18 , 363.00				10/07	4767	6

T)

ate Paid:	TECU Voucher#;	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FuelWorx Voucher	Vendo Invoice
1/14/07	997249	Alliance Coal (White County)	64	13	Standard	25,413.30				0907	4696	00848
1/14/07	997250	Phoenix Coal Corporation	81	1	Standard	38,985.70				0907	4780000	
/16/07	997251	Dodge Hill Mining Company	4	7	Standard H	41,826.40				1007	4806	Qual 1054
/16/07	997252 997	253odge Hili Mining Company	4	7	Standard H	69,044.20				0 70 7		5406 &1054
			63	0	Standard	0.00				!		07/07 Quali
/16/07	997254 997	258 odge Hill Mining Company	4	7	Standard H	72,073.20				0707	4807 105	428 & 1054 (08/07 Qu
/21/07	998888	Phoenix Coal Corporation	81	6	Standard	12, 99 4.00				1007	4809	0000039
/21/07	998890	Alliance Coal (White County)	64	13	Standard	25,060.20				10/07	4776	00856
5/07		Alliance Coal (White County)								VOID	3243	00772
0 /07		Peabody Coal								Void ·	3320	1206 Car
1/07		Dodge Hill Mining Company	47	1	Standard H	0.00					3381	Shipm 0107 car
1/07		Alliance Coal (White County)								VOID	3460 O	shipm 07 8970 (01
707		Peabody Coal								03/1-31/07	3724	CK 0012
28/07		Peabody Coal				۱۵.				07/01-31/07	4482	CK 0013
19/07		Synthetic American Fuel			ONFIDE	MITINS	-			DR/CR	3748 101	484 & 103
/07		Enterprises Synthetic American Fuel		~ (MFIU	-				DR/CR	3749 101	485 & 103
23/07		Enterprises COALSALES LLC		C,	O(DR/CR	4885	50000003
29/07		Peabody Coal		•						10/01-31/2007	48 67	5000000 CK 0002
30/07		Alliance Coal (White County)								Vold	4773	0085
30/07		Alliance Coal (White County)								Void	4788	0085
/31/07		Peabody Coal								09/01-30/2007	4784	CK 0014
/10/07	•	Peabody Coal								08/01-31/2007	4725	CK 0014
/19/07		Altiance Coal (White County)								VOID	4772	0084
19/07		Alliance Coal (White County)								VOID	4606	0084
		Alliance Coal (White County)						٠			4264	008
/19/07		Alliance Coal (White County)								Void VOID	4771	008

ate Paid: TECO Voucher #:	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FueiWorx Voucher	Vendo Invoice
25/07	American Coal Company	89	1	Med Sulfur	23,668.63				0207	3534	ACC-0141
29/07	Phoenix Coal Corporation								0107	4133	02/07 B1 0107 - Can
30/07	COALSALES LLC								VOID	3449	988 988
31/07	Synthetic American Fuel								void		31(01/07 SI 8946 & 993
29/07	Enterprises Peabody Coal								2/1-28/07	3488	CK 0012
/31/ 07	SMCC INC	86	1	Standard	0.00				1107	4931	1107 - Cai
/31/07	Peabody Coal								1107	4904	Shipme CK 0005
31/07	Peabody Coal								06/1-30/2007	4336	CK 0013
/21/07	COALSALES LLC								VOID	4782	90018
21/07	COALSALES LLC								VOID	4783	90018
23/07	U.S. Customs and Border Pro	tection							3Q	4366	USC 3
.8 <i>1</i> 07	City of Lakeland Department	of 99	1	Pet Coke	14,833.31				0807	4695	335
/31/07	Electricity COALSALES LLC	18	1	Standard	0.00				1107	4930	1107 - Ca
/31/07	Alliance Coal (White County)	64	13	Standard	0.00				1007	4929	Shipm 1007 - Ca
/30/07	Alliance Coal (White County)				۱۸۱-				VOID	4775	Shipm 008
/30/07	Alliance Coal (White County)			-in	ENTIAL				VOID	4791	008
/30/07	Alliance Coal (White County)		C	ONLIN	اما 	-			Void	4790	008
/30/07	Alliance Coal (White County)	•	V	• -					Void	4787	008
/30/07	Alliance Coal (White County)								Void	4777	008
/30/07	Alliance Coal (White County)								Void	4774	008
/30/07	Alliance Coal (White County)	64	13	Standard	0.00				0907	4869	0907 - C
29/07	Knight Hawk Coal LLC	68	1	Standard	0.00				Void	3318	Shipn 0107 - C
26/07	Synthetic American Fuel								VOID	3298	Shipn 9 6 080 & 9
26/07	Enterprises Dodge Hill Mining Company								VOID	3302	960 36 & 9
29/07	Peabody Coal								Royalty	4126	CK 001

Date Paid: TECO Voucher #:	Counter Party:	Contract:	Line:	Commodity:	Billing Quantity:	Rate:	Amount	Invoice Total:	Reference:	FuelWor. Vouche	
6/30/07	Phoenix Coal Corporation								VOID	3849	0000019
5/30/07	Phoenix Coal Corporation								VOID	3967	0000016
3/30/07	Phoenix Coal Corporation								alov	3921	0000014
5/30/07	Peabody Coal								0407	3836	CK 00129
5/31/07	Dodge Hill Mining Company								VOID .	3577 10	0058 & 1012
31/07	Dodge Hill Mining Company								void	3578 10	0083 & 1012
6/31/07	Alliance Coal (White County)								VOID	3745	00802
6/30/07	Alliance Coal (White County)								VOID	4127	00810
5/9 / 07	Alliance Coal (White County)	64	13	Standard	0.00				0507	4132	0507 - Can
6/30/07	Alliance Coal (White County)								VOID	4053	Shipmer 00809
2/28/07	Dodge Hill Mining Company								DR/CR	3382	97727 979
13/07	J. Cortina						ı		Void Invoice	3249	0806A - Cand
3/1/07	American Coal Company								VOID	3366	Shipmer ACC 0141
-							Total Invoiced Total Paid for	·	\$150,685,46 \$150,685,4		
							Difference:			0.00	

CCNFIDENTIAL

Z.

AMENDED AND RESTATED

TRANSPORTATION, STORAGE AND TRANSFER AGREEMENT

BETWEEN

TAMPA ELECTRIC COMPANY

AND

TECO TRANSPORT CORPORATION

Dated as of July 1, 2005

CONFIDENTIAL

(10-61)

TABLE OF CONTENTS

1	DEFINITIONS	2
	1.0. CARGO	
	1.2. CONTRACT OR AGREEMENT YEAR	2
	1.3. SHORT TON, NET TON OR TON	
	1.4. FREETIME	
	1.6. TERMINAL	
	1.7. PRIORITY HANDLING.	2
	1.8 CRITICAL CARGOES	
	1.9. FAS CARGO	3
_	1.10 CONSENT DECREE TRIGGER EVENT.	
	EFFECTIVE DATE AND TERM	
3.	CONSENT DECREE TRIGGER EVENT	,3
4.	CARGO	4
	4.1 CARGO WITHOUT THE CONSENT DECREE TRIGGER EVENT	4
	4.2. CARGO WITH THE CONSENT DECREE TRIGGER EVENT	4
	SERVICES AND OPERATIONS	-
	5.1. TRANSPORTATION	6
	5.2. STORAGE AND TRANSFER	9
	5.3. SAMPLING	12
	5.5. SUBCONTRACTING	13
	COVER REMEDY FOR CARRIER'S FAILURE TO PERFORM	
7.	RATES AND CHARGES	13
	7.1. RAIL AND DUMP CHARGES	13
	7.2. RIVER CHARGES	14
	3. TERMINAL AND GULF CHARGES.	14
	7.4. ADJUSTMENT OF FLATES	14
	'.5. Change of Law on Taxes	14
	NEGOTIATION OF TRANSPORTATION RATES ON SPOT PURCHASES OF CARGO	
Ś	1 RIGHT TO NEGOTIATE	. ~
8	.2. OTHER TRANSPORTATION ORIGINS	15 16
9. 1	2. OTHER THANSPORTATION ORIGINS AYMENT AND CREDIT 1. APPLICATION OF RATES 2. INVOICE AND PAYMENT.	6
(1 APPLICATION OF BATES	
Š	2. INVOICE AND PAYMENT	6
	BOOKS, RECORDS AND AUDITS	•
1	0.1. Maintaining Books and Records	- D
1	0.2, RIGHT TO AUDIT AND REQUEST AUDIT	8
1.	DEFAULT1	9
1	1.1. Notification Procedures	9
1	2. DEFINITION OF DEFAULT CONDITION	0

10-b

11.3. TIME LIMITS	20
12. INSOLVENCY	22
12.1. AGREEMENT TERMINATION	
13. FORCE MAJEURE	22
13.1. DEFINITION	R, ACCEPT OR
14. ASSIGNMENT	23
15. APPLICABLE LAW	
16. CONFIDENTIALITY	24
17. DISPUTE RESOLUTION	24
17.1. ALTERNATIVE DISPUTE RESOLUTION FORMS 17.2. NOTICE OF DISPUTE 17.3. PROCEDURES FOR DISPUTE RESOLUTION 17.4. FEES, EXPENSES, AND ATTORNEYS FEES 17.5. PERFORMANCE OF OBLIGATIONS DURING DISPUTE RESOLUTION	24
18. INSURANCE	25
19. NOTICES AND MISCELLANEOUS	
19.1. OFFICIAL NOTICE ADDRESS	26 27
20. SUPERSEDED AGREEMENTS	27
21. HOLD HARMLESS, DEFENSE AND INDEMNITY	27
EXHIBIT (A) OCEAN BULK CARRIER UNLOADING PROVISIONS	29
EXHIBIT (B) RIVER TRANSPORTATION RATES	32
EXHIBIT (C) GULF/TERMINAL TRANSPORTATION RATES	34
EXHIBIT (D) SAMPLE CALCULATIONS	35
EXHIBIT (E) SAMPLE CALCULATIONS	37

CONFIDENTIAL

(3 of 41)

AMENDED AND RESTATED TRANSPORTATION, STORAGE AND TRANSFER AGREEMENT

This AMENDED AND RESTATED TRANSPORTATION, STORAGE AND TRANSFER AGREEMENT ("Agreement") is made and entered into as of July 1, 2005 by and between Tampa Electric Company, a Florida corporation ("Tampa Electric"), and TECO Transport Corporation. a Florida corporation ("Carrier"). This Agreement amends and restates in its entirety, the TRANSPORTATION, STORAGE AND TRANSFER AGREEMENT, dated as of the 6th day of October, 2003 (the "Existing Agreement").

WITNESSETH:

WHEREAS, Tampa Electric and Carrier entered into the Existing Agreement for the purpose of providing Tampa Electric's generating plants in the vicinity of Tampa, Florida with assured, reliable, and economical system to transport, store and transfer cargo originating at inland shipping points and moving by river barge via the Mississippi River and its tributaries, or originating offshore and moving by ocean bulk carrier;

WHEREAS, Carrier owns bulk transportation, material transfer and storage subsidiary companies, namely, TECO Barge Line, Inc., Florida corporation ("Barge Line"), TECO Bulk Terminal, LLC, a Louisiana limited corporation ("Terminal"), and TECO Ocean Shipping Inc., a Florida corporation, ("Ocean Shipping"); and

WHEREAS, Carrier's subsidiary companies own and/or operate adequate equipment and facilities to provide transportation, storage and transfer services in the movement of cargo from various shipping points to Tampa Electric's generating plants in Florida: (1) Barge Line will transport cargo by barge from inland river shipping points down tributaries of the Mississippi River, thence down the Lower Mississippi River to Terminal and transfer facility in Davant, Louisiana; and (2) Terminal will store and/or transfer such river cargo and/or other cargo received from ocean bulk carrier to vessels owned and/or operated or controlled by Ocean Shipping; and (3) Ocean Shipping will transport such cargo across the Gulf of Mexico to Tampa Electric's generating plants in the vicinity of Tampa, Florida; and (4) Carrier may also arrange rail transportation as requested by Tampa Electric to move cargo to river origin points;

WHEREAS, pursuant to a Final Order No. PSC-04-0999-FOF-EI, issued October 12, 2004, the FPSC prohibited Tampa Electric from abiding by certain provisions contained in the Existing Agreement;

WHEREAS, Tampa Electric and the Carrier have agreed to amend and restate the Existing Agreement to eliminate such inconsistent provisions in order to comply with the above-referenced Final Order; and

NOW, THEREFORE, in consideration of the mutual covenants, provisions, benefits and agreements hereinafter set forth and of other good and valuable considerations flowing between the parties hereto, the receipt and sufficiency of which are hereby acknowledged. Tampa Electric and Carrier do hereby covenant and agree of the latest and the latest acknowledged.

ļ

(4 of 41)

1. **DEFINITIONS**

For purpose of this Agreement, the following definitions shall apply:

1.0 Cargo

Bulk requirements such as coal, synthetic fuel or petroleum coke.

1.1 Effective Date

January 1, 2004

1.2 Contract or Agreement Year

Each of the twelve-month periods comprising the term of this Agreement beginning January 1, and ending the following December 31.

1.3 Short Ton, Net Ton or Ton

A ton of two thousand (2,000) pounds avoirdupois.

1.4 Freetime

The period allowed by Carrier for Tampa Electric, or its agents, to load or unload vessels without charge to Tampa Electric.

1.5 Laytime

The period during which a vessel or barge is available and held in readiness for loading and/or unloading by a dock facility.

1.6 Terminal

Carrier's transloading facility located near Davant, Louisiana.

1.7 Priority Handling

Carrier's obligation to ship, load, or unload Tampa Electric's Cargo with all due dispatch and in accordance with any reasonable request of Tampa Electric. This obligation includes the duties (a) to ship, load or unload Tampa Electric's Cargo ahead of cargoes of any other customer of Carrier when to do so would not be a violation of an existing firm commitment to such customer. (b) to seek any necessary consent of such other customers of Carrier in order to ship, load or unload Tampa Electric's Cargo ahead of cargoes of such other customers and (c) to present to Tampa Electric the opportunity to secure any such consent by, for example, negotiating to absorb demurrage costs or charges occasioned by reprioritizing cargoes.

CONFIDENTIAL

(5 of 41)

1.8 Critical Cargoes

Types of cargo designated from time to time through notice from Tampa Electric to be the predominant fuels burned in its boiler units and, therefore, essential for power plant operation.

1.9 FAS Cargo

Cargo received at the Carrier's Terminal from Cargo transporters other than Carrier or transported by Carrier under a separate agreement on a FAS basis.

1.10 Consent Decree Trigger Event

Tampa Electric chooses, at its sole discretion, to shut-down or re-power (with natural gas as primary fuel) its Big Bend Units 1, 2, 3 and 4 (or any combination of them). Such event shall reduce the annual minimum tonnage requirements for 2007 and 2008. (See Sections 3 and 4.2).

2. EFFECTIVE DATE AND TERM

The initial term of this Agreement shall begin Ianuary 1, 2004 and shall continue in full force for a period of five (5) years until December 31, 2008; provided, however, that this Agreement shall continue until final delivery with respect to any Cargo being transported on such date.

3. CONSENT DECREE TRIGGER EVENT

Tampa Electric is required to advise the U.S. Environmental Protection Agency (EPA), on or before May 1, 2005 with respect to Tampa Electric's Big Bend Unit 4, and on or before May 1, 2007 with respect to Big Bend Units 1, 2, and 3 (or any combination of them), whether each such unit: (i) will be shut down; (ii) will be re-powered (with natural gas as primary fuel); or (iii) will continue to be fired by coal. Tampa Electric shall be entitled in its sole discretion to choose among the compliance options available to it under the Consent Decree.

If Tampa Electric chooses compliance options (i) or (ii), (herein defined as "Consent Decree Trigger Event"), Tampa Electric may reduce its annual minimum tonnage requirements for 2007 and 2008 by giving notice to Carrier at any time after tendering notice to the EPA with respect to each unit. Such notice shall be effective ninety (90) days after receipt thereof by Carrier, or one hundred eighty (180) days prior to the effective date of any restrictions upon the combustion of coal arising out of the consent decree and Tampa Electric's choice of compliance option, whichever occurs later.

If Tampa Electric chooses compliance option (iii) above, then the annual tonnage requirements shall remain at the existing tonnage level as described in Section 4.1.

CONFIDENTIAL

(6 xf 41)

4. CARGO

4.1 CARGO WITHOUT THE CONSENT DECREE TRIGGER EVENT

Carrier shall transport Cargo by barge from inland shipping points on the tributaries of the Mississippi River down the Lower Mississippi River to the Carrier's Terminal. In addition, Carrier shall receive Cargo at the Carrier's Terminal from Cargo transporters other than Carrier on an FAS basis ("FAS Cargo"). Carrier shall store, blend and transload such Cargo at the Terminal as requested by, and agreed with, Tampa Electric, and then load such Cargo into ocean-going vessels owned, operated and/or controlled by Carrier and transported across the Gulf of Mexico to Tampa, Florida and vicinity. Carrier shall be totally responsible for executing all phases of its operations to ensure timely deliveries consistent with agreed upon schedules.

Without the Consent Decree Trigger Event, Tampa Electric shall tender and Carrier shall transport, store and/or transfer the following minimum quantities of Cargo in each Contract Year for each of the following transportation segments ("Minimum Annual Quantities").

- (1) For transportation from river origins to the Terminal (or other destinations in the Port of New Orleans): Tampa Electric's entire requirements for said transportation including Cargo delivered by Carrier on a FAS basis, but not less than 3,250,000 tons and not more than 5,000,000 tons.
- (2) For storage and/or transfer services within the Port of New Orleans: Tampa Electric's entire requirements for said services including Cargo delivered by Carrier, but not less than 3,250,000 tons and not more than 5,000,000 tons
- (3) For transportation from the Terminal (or other origins in the Port of New Orleans or any other U.S. port) to Tampa Electric's generating plants near Tampa, Florida: Tampa Electric's entire requirements for said transportation, but not less than 4,000,000 tons and not more than 5,500,000 tons.

Subject to Section 8.1 hereof, Tampa Electric may obtain its requirements for transportation services in excess of the Maximum Annual Quantities from carriers other than Carrier. The quantity of Terminal services may include up to 1,000,000 tons of international deliveries.

Should Carrier fail, for reasons other than Force Majeure, to provide transportation storage or transfer services for the Minimum Annual Quantities, Tampa Electric shall have the ability to enforce any and all remedies available under Section 6 for the tonnages not transported. Should Tampa Electric fail, for reasons other than Force Majeure, to tender cargoes in the amount of the Minimum Annual Quantities, Carrier shall be entitled to payment, as liquidated damages and not as a penalty, the dead freight charges set forth in Section 11.4.1 for the tonnages not tendered.

4.2 CARGO WITH THE CONSENT DECREE TRIGGER EVENT

With a Consent Decree Trigger Event, Tampa Electric shall tender and Carrier shall transport, store and/or transfer the following minimum quantities of Cargo in Contract Years 2004-2006 for each of the following transport ("Minimum Annual Quantities").

(7 LUIN

- (1) For transportation from river origins to the Terminal (or other destinations in the Port of New Orleans): Tampa Electric's entire requirements for said transportation including Cargo delivered by Carrier on a FAS basis, but not less than 3.250,000 tons and not more than 5,000,000 tons.
- (2) For storage and/or transfer services within the Port of New Orleans: Tampa Electric's entire requirements for said services including Cargo delivered by Carrier, but not less than 3.250,000 tons and not more than 5,000,000 tons
- (3) For transportation from the Terminal (or other origins in the Port of New Orleans or other U.S. ports) to Tampa Electric's generating plants near Tampa, Florida: Tampa Electric's entire requirements for said transportation, but not less than 4,000,000 tons and not more than 5,500,000 tons.

With a Consent Decree Trigger Event, Tampa Electric shall tender and Carrier shall transport, store and/or transfer the following minimum quantities of Cargo in Contract Year 2007 for each of the following transportation segments ("Minimum Annual Quantities").

(1) For transportation from river origins to the Terminal (or other destinations in the Port of New Orleans): Tampa Electric's entire requirements for said transportation including Cargo delivered by Carrier on a FAS basis, but not less than 2,000,000 tons and not more than 4,000,000 tons.

CONFIDENTIA (2) "For storage and/or transfer services within the Port of New Orleans: Electric's entire requirements for said services including Cargo delivered by Carrier, but not less than 2,000,000 tons and not more than 4,000,000 tons

For transportation from the Terminal (or other origins in the Port of New Orleans or other U.S. ports) to Tampa Electric's generating plants near Tampa, Florida: Tampa Electric's entire requirements for said transportation, but not less than 3,000,000 tons and not more than 4,500,000 tons.

With the Consent Decree Trigger Event, Tampa Electric shall tender and Carrier shall transport, store and/or transfer the following minimum quantities of Cargo in Contract Year 2008 for each of the following transportation segments ("Minimum Annual Quantities").

- For transportation from river origins to the Terminal (or other destinations in the **(1)** Port of New Orleans): Tampa Electric's entire requirements for said transportation services including Cargo delivered by Carrier on a FAS basis, but not less than 1,000,000 tons and not more than 3,000,000 tons.
- (2)For storage and/or transfer services within the Port of New Orleans: Electric's entire requirements for said services including Cargo delivered by Carrier, but not less than 1,000,000 tons and not more than 3,000,000 tons
- (3) For transportation from the Terminal (or other origins in the Port of New Orleans or other U.S. ports) to Tampa Electric's generating plants near Tampa, Florida:

(8 of 41)

5

.

Tampa Electric's entire requirements for said transportation, but not less than 2,000,000 tons and not more than 3,500,000 tons.

Subject to Section 8.1 hereof, Tampa Electric may obtain its requirements for transportation services in excess of the Maximum Annual Quantities from carriers other than Carrier. The quantity of Terminal services may include up to 1,000,000 tons of international deliveries.

Should Carrier fail, for reasons other than Force Majeure, to provide transportation storage or transfer services for the Minimum Annual Quantities, Tampa Electric shall have the ability to enforce any and all remedies available under Section 6 for the tonnages not transported. Should Tampa Electric fail, for reasons other than Force Majeure, to tender cargoes in the amount of the Minimum Annual Quantities, Carrier shall be entitled to payment, as liquidated damages and not as a penalty, the dead freight charges set forth in Section 11.4.1 for the tonnages not tendered.

5. SERVICES AND OPERATIONS

CO	M	-1	n	FI	\\	71	ΔΙ	
UU	1 7 1	- 1	u	L_	· N ·	1.	$oldsymbol{\Pi}$ L	

5.1 Transportation

5.1.1 Equipment

Carrier shall provide the necessary river towboats and hopper barges, having a nominal capacity of 1400 short tons each, for transporting Cargo from Mississippi River tributary terminal locations, to be designated by Tampa Electric, to the Terminal and the necessary ocean-going vessels to transport Cargo from the Terminal to Tampa, Florida, and vicinity, based on annual tonnages estimated In Section 4. In the event Carrier is unable to provide said equipment, sufficient harbor tugs and fleeting areas required to assure safe and expeditious service, within the provisions of Section 5.1.3, Tampa Electric may apply remedies as provided for in Section 6.

5.1.2 Safety

Carrier shall properly maintain the barges, towboats, tugs and other equipment such that they remain seaworthy and in compliance with Coast Guard and other applicable local, state and Federal regulations. Carrier shall correct or replace any barges which are unseaworthy or otherwise unsuitable prior to loading. Tampa Electric shall be responsible for safe berthing facilities at origin loading locations and at its generating facilities in the Tampa, Florida vicinity. If Carrier arranges for the movement of Cargo by rail to the river facilities, the responsibility for safe loading at the river facilities will be assumed by Carrier.

5.1.3 Scheduling

On or before September 30th of each year. Tampa Electric shall notify Carrier of its estimated river and Gulf movements for the succeeding year. Tampa Electric and Carrier shall schedule the yearly movements in approximately equal monthly shipments unless otherwise mutually agreed to, in writing, by both parties.

(90f41)

Time is of the essence in the performance of each party's obligations hereunder. Tampa Electric shall notify Carrier on or before the 25th day of each month of the total estimated tons to be moved for each of the next twelve (12) months. For inland river movements, Tampa Electric shall provide the then known information on inland loading points, quantities, Cargo suppliers and destination storage piles at the Terminal. For movements across the Gulf of Mexico, Tampa Electric shall provide quantities and Cargo type to be delivered to each power plant location. Tonnages designated for months four (4) through twelve (12) shall be subject to change in subsequent monthly notifications. Total tonnage amounts designated for each of months one (1) through three (3) shall not be revised more than 20% below or 20% above those amounts in subsequent monthly notifications, except by mutual agreement. The number of river origin locations for months one (1) through three (3) shall not be increased in subsequent monthly notifications, except by mutual agreement.

On a weekly basis, Tampa Electric and Carrier shall review delivery schedules to each power plant location. Deliveries made according to mutually agreed upon delivery schedules will be eligible for demurrage under the terms of Section 5.1.10. Deliveries made without a mutually agreed upon schedule will not be eligible for demurrage under the terms of Section 5.1.10. Agreement to proposed delivery schedules shall not be unreasonably withheld by either party.

5.1.4 Loss

As more fully described in Section 18 hereof, Carrier shall have the risk and liability for loss of Cargo during the period commencing when Tampa Electric Cargo is loaded into barges at origin loading points, for inland river tendered tonnages, or commencing with transfer and storage functions at the Terminal for tonnages delivered there by third party carriers, and terminating when it secures the loaded ocean-going vessels at the Tampa Electric generating facility. Carrier, however, shall not be responsible for shrinkage of Cargo inventories in its custody which does not exceed shrinkages normally accepted as reasonable within the industry. In the event of a dispute concerning liability for shrinkages, the provisions of Section 17 - Dispute Resolution shall apply.

Carrier warrants that it has expertise in handling Cargo and has necessary licenses and permits to properly conduct transfer operations. Carrier further warrants that the Terminal is permitted for ground storage of Cargo.

Carrier shall provide adequate surveillance of any barge which is leaking and in danger of sinking. Such barge shall remain in Carrier's care and custody until unloaded and Carrier shall bear the risk of loss of Cargo which cannot be unloaded from such a barge.

CONFIDENTIAL

(10,441)

10-6

100

5.1.5 Barge Cleaning and Acceptance

Carrier shall provide equipment which has been suitably cleaned and free of debris and foreign material. The loading facility operator, acting as an agent of Tampa Electric, may reject any equipment which it reasonably deems to be unacceptable. The loading of a barge by a loading facility operator shall constitute acceptance by such loading facility operator and Tampa Electric.

5.1.6 Loading

Carrier shall coordinate the planning and scheduling of river barge loading and direct deliveries to the Terminal with the Tampa Electric Cargo suppliers' Cargo loading facilities and will coordinate the planning and scheduling of ocean-going vessels with the Wholesale, Marketing and Fuels Department of Tampa Electric and Tampa Electric's generating plants.

5.1.7 Unloading at the Generating Facilities

Carrier agrees to perform the docking and positioning of vessels at Tampa Electric's generating facilities. The unloading of vessels at the generating facilities, and the repositioning of vessels during unloading, will be the responsibility of Tampa Electric.

5.1.8 Priority Handling

Carrier agrees to accord the loading, shipping and unloading of Tampa Electric Cargo such priority as required to conform to all scheduling as set forth in this Agreement. In the event of a forecasted shortage of Critical Cargo at Tampa Electric's power plants, as determined solely by Tampa Electric, Tampa Electric cargo will receive Priority Handling.

5.1.9 Cargo Transportation Report

Tampa Electric shall have responsibility to assure that river origin Cargo loading facilities provide Carrier with daily loading information by electronic interface. Carrier shall provide Tampa Electric with a daily status report containing the name, location, destination, estimated time of arrival, cargo tons and Cargo type of all vessels and tows handling Tampa Electric's Cargo. Carrier shall also provide Tampa Electric on a daily basis with the loading points and tonnages of all barges loaded the previous day and the number of barges scheduled to be loaded the current day at each loading point. Carrier agrees to maintain a record of tons loaded from each loading point and report to Tampa Electric the accumulated monthly tourge to the loading point on a daily basis.

5.1.10 Demurrage

Tampa Electric shall make every reasonable effort to coordinate with Carrier the scheduling of Cargo loadings at designated river locations, FAS Cargo

(11641)

shipments and Cargo shipments to the Tampa Electric generating facilities to permit efficient and continuous cycling of marine equipment and efficient operation of the transloading facility. The following Freetime will be allowed before the imposition by Carrier of demurrage charges:

- a. Four (4) days at origin river locations
- b. Two (2) days at Tampa Electric generating plants

Laytime shall begin at the first 0700 time following placement, actual or constructive, of the river barge at an inland river Cargo loading origin or following the tendering of the vessel at the Tampa Electric generating facilities. After expiration of the allowed freetime, the demurrage charge for inland river barges is \$150 per barge per day, based on a quarterly credit/debit barge demurrage system. For ocean-going vessels the demurrage charge is \$800 per hour for each hour beyond the Freetime. Tampa Electric will not be responsible for demurrage at the terminal.

For FAS Cargo shipments received from river barges, Tampa Electric shall be responsible for the first five (5) days of any third party demurrage incurred. Carrier shall be responsible for any such third party demurrage beyond five (5) days on a per barge basis at the same rate per barge that Tampa Electric shall be held liable for by the relevant barging agreement but not to exceed \$150 per barge per day. For shipments received from ocean bulk carriers, Carrier's responsibility for third party demurrage is set out in Exhibit (A).

5.1.11 Rail Shipment Notice

For Cargo trains proceeding to Cook Coal Terminal, Tampa Electric shall cause a departure notice and estimated arrival time at Cook Coal Terminal to be given to Carrier within one hour of the departure of a loaded train from a rail origin point ("First Notice"). Tampa Electric shall cause a notice of arrival at Centralia, Illinois, and an estimated arrival time at Cook Coal Terminal to be given to Carrier upon the loaded train's arrival at Centralia ("Second Notice"). Carrier shall be liable for any detention, release and hold charges levied by the railroad on Tampa Electric as the direct result of empty barge placement after the Actual or Constructive Placement of the train plus five (5) hours. Should Tampa Electric fail to provide the First Notice and Second Notice, Carrier shall be liable for such charges levied as the direct result of empty barge placement after the Actual or Constructive Placement of the train plus twenty four (24) hours.

CONFIDENTIAL

5.2 Storage and Transfer

5.2.1 Facilities

Carrier shall provide the necessary facilities and services at the Terminal for the unloading, sampling, storing, blending, compacting and loading of up to 5.500,000 tons of Cargo per year (or such other tonnage as the parties shall

(12 of 41) 10-6

mutually agree, in writing, is appropriate), including fleeting space for a minimum of 150 loaded barges and 150 empty barges, and shall perform such services in a prompt and efficient manner.

Carrier shall provide a minimum of two coal handling systems at the Terminal for Critical Cargoes. Carrier shall provide up to eight (8) separate storage pads or storage areas with a total storage capability of 1,400.000 tons. Carrier shall provide suitable base material for the storage areas, and shall be responsible for control of spontaneous combustion and prevention of contamination of Tampa Electric's Cargo.

5.2.2 Right of Inspection

Tampa Electric shall have the right to inspect and review (or to have its representatives inspect and review), at its own risk and expense, at any time during regular business hours, and upon reasonable notice so as not to disrupt Carrier's operations, any part of Carrier's Cargo transportation, transloading, loading, sampling and storage operations by which Cargo handled under this Agreement is transported, unloaded, stored, sampled and loaded, including, but not limited to, records of operations, transportation and transfer equipment and procedures, analytical procedures, storage piles, loading/unloading docks and all other equipment used to handle or transport Cargo for Tampa Electric.

5.2.3 Water Depth

Carrier shall maintain, or cause to be maintained, adequate water depth at the Terminal facility to accommodate vessels to a maximum draft to transit the Southwest Pass channel consistent with the operation of the Terminal facility for the purpose intended by this Agreement. Tampa Electric shall maintain, or cause to be maintained, adequate water depth at Tampa facilities to accommodate vessels to a maximum draft of 34 feet and Station consistent with the operation of the Tampa facilities for the purpose intended by this Agreement.

5.2.4 Scheduling

Carrier shall load the oceangoing vessels with Cargo to the maximum appropriate draft on a continuous 24 hours a day, 7 days a week basis, except for holidays observed at the Terminal as listed below, and coordinate the schedule and delivery rate as agreed upon and in accordance with Section 5.1.3, <u>Scheduling</u>, with respect to notification and revised estimates of tonnage.

The following recognized holidays (other than Christmas) shall mean consecutive 24 hours commencing on 07:00 A.M. on such day and ending at 07:00 A.M. on the next working day:

(13 of 41) 10-6

Mardi Gras

Anniversary Picnic:

Last Saturday of April

Independence Day Thanksgiving Day.

Christmas Day:

(the consecutive 24 hours commencing on 7:00 p.m. December 24 and ending 7:00 p.m. December 25)

5.2.5 Unloading at the Terminal

Unloading of river barges at the Terminal shall be performed by Carrier by use of an unloader, of appropriate design and capacity, which is capable of a minimum unloading rate of 3000 tons per hour; provided, however, Tampa Electric's sole remedy for Carrier's failure to use such unloader or failure to achieve such unloading rate shall be assumption of third party demurrage charges as specifically provided in Section 5.1.10 hereof. Cargo shall be piled and compacted as jointly agreed upon by the parties.

Unloading of ocean bulk carriers at the Terminal shall be performed by Carrier in accordance with the provisions of Exhibit (A) attached hereto.

5.2.6 Loading at the Terminal

Carrier will trim the ocean-going vessels in accordance with standard practices for safe and environmentally acceptable transport. The Terminal equipment will be capable of a minimum loading rate of 30,000 tons per 24 hour day. Carrier shall have the capability to load and maintain separately two different types of cargo in a single ocean-going vessel.

5.2.7 Blending and Dust Suppression

Upon request, Carrier shall blend Cargo to the ratios specified by Tampa Electric. No additional charge shall be made for blending, pile maintenance, compaction, grooming and management due to weather. Carrier shall provide at no additional charge all additional equipment to handle problem cargoes either at discharge of the barge or occurring in the storage yard. Carrier shall apply dust suppression surfactant to Tampa Electric's Cargo at the Terminal upon reasonable request of Tampa Electric. Cost of application of dust suppression surfactant shall be for the account of Carrier, and cost of dust suppression surfactant materials shall be stated as a separate item on Carrier's invoices to Tampa Electric hereunder and shall be payable by Tampa Electric on a cost pass who ign base E

5.2.8 Inventory

Carrier shall maintain inventory records for each pile of Tampa Electric Cargo at the Terminal. The quantity of Cargo added to or subtracted from pile Inventories shall be based on Tampa Electric weights determined at river origin points or power plants, respectively. Carrier shall have aerial surveys of the Terminal Cargo inventory performed semi-annually on or about February 1 and August 1.

The difference between the book inventory and the aerial survey Inventory shall be adjusted to account for the plus or minus three percent (±3%) accuracy of the aerial survey. Carrier's responsibility, if any, for shrinkage shall be as set forth in Section 5.1.4 hereof. The adjusted difference will then be used to correct the inventory records. A report on the aerial survey adjustment shall be sent to Tampa Electric no later than 30 days after the survey. Carrier shall pay for the aerial surveys of the Terminal inventories.

5.2.9 Cargo Storage Report

Carrier shall electronically report for each weekday to Tampa Electric the inventory, by Cargo type, of Tampa Electric's Cargo at the Terminal.

5.2.10 Stevedore Damage

Carrier shall directly handle all stevedore damage claims from ocean vessels or barges without expense to Tampa Electric. However, Tampa Electric is responsible for stevedore damage and claims at the generating facilities for ocean vessels.

5.3 Sampling

Automatic sampling equipment and facilities which meet the conditions of ASTM Standard D2234 shall be made available to Tampa Electric, or its designated agent, by Carrier for use on all inbound and outbound Cargo at the Terminal facility. The parties recognize that laboratory services may be provided by an independent third party contractor and should Tampa Electric electron partial facility of Tampa Electric will pay the contractor directly for same.

5.4 Weights and Weighing

The tonnages for purposes of application of rates and invoices rendered for the transportation, transfer, storage and off-loading of such tonnages under this Agreement shall be provided by Tampa Electric and shall be derived as follows:

- Rail Official rail weights from certified scales
- River Barges and FAS Cargoes Official origin weight as determined for each loading point and consistent with each coal supply agreement
- Gulf Vessels Tampa Electric's destination scale weights or draft weights upon unloading

Carrier shall have no responsibility to determine or verify any weights provided by Tampa Electric and shall rely on such weights to demonstrate compliance with Tampa Electric's requirements under this Agreement: provided, however, that Carrier shall have the right to dispute such weights if, upon visual inspection, there appears to be a material deviation in the weights provided by Tampa Electric and the tonnage in the barge(s) or in storage. Such dispute will be resolved according to Section 17.

(

(15 of 41)

(

5.5 Subcontracting

Nothing in this Section shall prohibit Carrier from subcontracting for the performance of any of its obligations hereunder except that Carrier shall remain liable for its and its subcontractors' performance under this Agreement in such an event.

6. COVER REMEDY FOR CARRIER'S FAILURE TO PERFORM

Notwithstanding any other provisions in this Agreement, if Carrier fails to provide transportation services for the Minimum Annual Quantities, Tampa Electric may, for Carrier's account and expense, arrange for substitute transportation services in good faith and pursuant to terms negotiated at arm's length.

Any additional cost paid by Tampa Electric for such transportation services greater than the applicable cost hereunder shall be reimbursed to Tampa Electric by Carrier, and the tonnage so transported shall be deducted from Tampa Electric's Minimum Annual Quantities under this Agreement. Any additional loading, unloading or other handling costs incurred by Tampa Electric because of Carrier's failure to deliver the scheduled quantities or type of Cargo shall also be reimbursed by Carrier to Tampa Electric. Such reimbursement shall be Carrier's sole liability to Tampa Electric for failure to provide transportation services for the Minimum Annual Quantities, except in the event of default as provided for in Section 11.

The requirement for Carrier to underwrite the costs of Tampa Electric's arrangements for substitute transportation services shall not be applicable if Carrier's failure to provide the required services results from Force Majeure circumstances as set forth herein on from any default by Tampa Electric.

7. RATES AND CHARGES

Tampa Electric agrees to pay Carrier the rates per short ton specified herein for the transportation and handling of Cargo performed under this Agreement from river origins to Tampa Electric's generating facilities, including storage and transfer at the Terminal and rail movements, if applicable. The rates referred to herein, shall include all costs and expenses for Carrier's operation and maintenance of its fleet and equipment, as well as charges for dockage, line handling, barge fleeting, barge shifting, on and off tug service for landing barge tows and tug service landing ocean-going barges.

7.1 Rail and Dump Charges

Tampa Electric shall have the right of approval, prior to any rail movements, for all rail and dump charges that Carrier could incur when moving Tampa Electric's Cargo. Included in this right is the requirement that Tampa Electric must grant approval of all contract terms prior to Carrier entering into said contract for the movement of Tampa Electric's Cargo. Tampa Electric shall have the right, but not the obligation, to contract for such services on its own behalf. Tampa Electric shall be provided with sufficient proof of documentation for such costs incurred. For toppages moved by rail to water,

(16 of 41)

10-6

contracted by Carrier for Tampa Electric. Tampa Electric agrees to pay for all costs prudently incurred by Carrier in accordance with this Section 7.1, to move Tampa Electric's Cargo by rail from the applicable mines and into barges.

7.2 River Charges

 $H_{n,n} = \int_{\mathbb{R}^{n}} ds$

(

Tampa Electric shall pay the River Rates specified in Exhibit (B) for inland barge movements from river origins to the Terminal.

7.3 Terminal and Gulf Charges.

Tampa Electric shall pay the Terminal/Gulf Rates specified in Exhibit (C) for tons loaded at the Terminal for transport to the generating facilities in Tampa, Florida.

7.4 Adjustment of Rates

The River Rates and Terminal/Gulf Rates shall be adjusted quarterly (April 1, July 1, October 1, and January 1) in accordance with Exhibits (D) and (E). Fuel and Variable component bases shall be established using 2003 indices.

7.5 Change of Law, Taxes or Regulations

In the event any unit of government or port authority having jurisdiction over the Carrier or its activities imposes any new laws, rules or regulations or modifies any existing laws, rules or regulations, or imposes a new fee or tax or increases or decreases any existing fee or tax (including without limitation any user charge or toll, imposed, levied or collected from Carrier for its use of the Mississippi and Ohio Rivers or their tributaries or of the locks and dams in said river systems but excluding taxes on net income), or any similar additional rail charges and any fuel surcharges imposed during the course of performance of the transportation services rendered hereunder, the effect of which is to increase or decrease the cost of performance by Carrier hereunder, the then current selling price shall be adjusted upward or downward to reflect such increase or decrease, effective the date such increase or decrease is incurred. Tampa Electric shall have the right to audit Seller's books and records to determine the amount of any upward or downward price adjustment under this section.

If the amount of any one such upward adjustment due to governmental authority exceeds the then current freight and handling charges by twenty-five percent (25%) or more, Tampa Electric shall be entitled, by written notice to Carrier, to limit the upward adjustment to twenty-five percent (25%), in which case Carrier shall be entitled to terminate this Agreement by written notice to Tampa Electric. If the amount of any one such downward adjustment due to governmental authority exceeds the then current freight and handling charges by twenty-five percent (25%) or more, Carrier shall be entitled, by written notice to Tampa Electric, to limit the downward adjustment to twenty-five percent (25%), in which case Tampa Electric shall be entitled to terminate

CONFIDENTIAL

(17of41)

10-6

7.6 Approval of Price Revisions

Carrier shall promptly submit all price revisions and supporting data in as much detail as is reasonably required to establish the amount of the revisions by the end of the first month of each quarter, and Tampa Electric shall approve or reject the proposed price revisions within twenty (20) days after receipt of reasonably sufficient data. Such approval shall not be unreasonably withheld by Tampa Electric.

It is understood by both parties that acceptance of any price revision on the part of Tampa Electric does not waive Tampa Electric's right to audit under the provisions of Section 10 hereof or to correct any overpayment or underpayment that might be determined by such audit.

Tampa Electric and Carrier agree to negotiate in good faith to settle any disputed price revisions, but such negotiations will not affect Carrier's obligation to provide services as provided for herein, nor will they affect Tampa Electric's obligation to pay for such services in accordance with the provisions of Section 9 hereof.

Should Tampa Electric and Carrier be unable to agree within pinety (90) days after receipt of Carrier's request, the parties shall protect a le control by the provisions of Section 17. The resolution of any dispute settled as provided for in Section 17 shall be binding upon the parties.

8. NEGOTIATION OF TRANSPORTATION RATES ON SPOT PURCHASES OF CARGO

8.1 Right to Negotiate

The parties agree that during the initial term of the Agreement, Tampa Electric shall have the right to request proposals, and negotiate and sign agreements with others ready, willing and able to provide transportation, transfer and storage services for spot purchases of coal ("Spot Services"), provided, however, that Carrier shall have an option to provide such Spot Services as follows. Upon written notice to the Carrier of Tampa Electric's need for spot services, the Carrier shall within fifteen (15) days notify Tampa Electric in writing of its intention to exercise its option to provide such services. If the Carrier fails to so notify Tampa Electric of its intention to provide the desired Spot Services, then the Carrier's option shall be extinguished. If the Carrier notifies Tampa Electric in a timely manner of its intention to exercise its option, then Tampa Electric shall (i) determine the prevailing market prices, terms and conditions and the most cost-effective fuel transportation alternative for the Spot Services sought by Tampa Electric, in a commercially reasonable manner, through requests for proposals, analyses of comparable transportation agreements, market analyses by outside consultants or other reasonable and verifiable means, and (ii) notify Carrier of same. Carrier shall then have the right to exercise its option on the terms, price and conditions so identified. Should the Carrier decline to exercise its option, then Tampa Electric shall be free to obtain all or any portion of the Spot Services from one or more third party carriers ready, willing and able to provide same, subject to the Carrier's right of first refusal to match the best offer of any third party carrier to provide all or any portion of said services. The provision or

(

non-provision by Carrier of Spot Services hereunder shall not affect the obligation of either party to tender or transport their respective Annual Quantities as set forth in Section 4 hereof.

8.2 Other Transportation Origins

For inland barge movements from river origins other than those listed in Exhibit (B). Carrier shall quote a river rate upon request by Tampa Electric. If the river origin to be quoted is located on the same river as an upstream river origin listed in Exhibit (B), the quoted river rate may not exceed that provided for the nearest upstream comparable river origin as listed in Exhibit (B), other than to provide for an allowance to cover special or unique fleeting, shifting or other costs associated with such non-listed river origin.

9. PAYMENT AND CREDIT

9.1 Application of Rates

In determining the applicable rate level under this Agreement, the date the cargo becomes Carrier's responsibility at rail or inland river origins shall determine the applicable river rate level. The date that a Gulf vessel completed loading shall determine the applicable Terminal/Gulf rate level.

CONFIDENTIAL

9.2 Invoice and Payment

9.2.1 Contents of Invoices

All invoices or credit memoranda issued hereunder shall specify the date of shipment to which the invoice or credit memorandum pertains, the monthly and cumulative yearly tonnage shipped for each origin, the applicable price and such other information as shipped for each origin, the applicable price and such other information as is reasonably necessary to enable Tampa Electric to verify the billing or credit amount.

9.2.2 Invoicing

Carrier shall prepare and mail an invoice to Tampa Electric immediately following the 15th of each month for all services rendered hereunder from the first of the prior month through the end of the prior month inclusive.

9.2.3 Invoicing Error Corrections

If it is determined that an error occurred in the preparation of any invoice, Carrier agrees to issue a corrected invoice or credit memorandum, as applicable, within ten (10) days after determination or notification of the error.

9.2.4 Invoicing Mailing Address

(19 of 41) 10-6

Tampa Electric shall advise Carrier in writing of the proper address (or any changes thereto) to which billing invoices should be mailed. Invoices should be mailed to:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa, FL 33601

9.2.5 Payment of Undisputed Invoices and Credit Memoranda

Tampa Electric shall, within twenty (20) calendar days of receipt of any invoice pertaining to services rendered hereunder, pay to Carrier the full net amount of said invoice; provided, however, that if Tampa Electric shall, pursuant to Section 9.2.5, in good faith dispute any portion of any invoice, then only the undisputed portion of said invoice need be paid within the time period specified in Section 9.2.6. Unless otherwise requested by Carrier in writing, payment shall be treated as made when the same is either (1) transferred by wire to Carrier's account and/or bank as Carrier from time to time may designate in writing; (2) personally delivered to the President of the Carrier's Company or such other person as Carrier may from time to time designate in writing; or (3) deposited in the U.S. mail, postage prepaid, and properly addressed as follows:

TECO Transport Corporation
702 North Franklin Street
Suite 900
Tampa, Florida 33602
Attention: Vice President - Controller

Credit memoranda issued by Carrier to Tampa Electric, for whatever reasons, will normally be applied against outstanding invoices for services rendered hereunder. However, Carrier agrees to make direct payment to Tampa Electric with respect to any credit memorandum within ten (10) calendar days after receiving a request from Tampa Electric for any such payment. Said payment shall be treated as made when the same is either (1) transferred by wire to Tampa Electric's account and/or as Tampa Electric may from time to time designate in writing, (2) personally delivered to Tampa Electric's Vice President - Controller or such other person as Tampa Electric may from time to time designate in writing; or (3) deposited in the U.S. mail. postage prepaid, and properly addressed as follows:

Tampa Electric Company
P.O. Box 3285
Tampa, Florida 33601
Attention: Vice President - Controller

CONFIDENTIAL

(20 of 41)

10-6

9.2.6 Payment of Disputed Invoices and Price Revisions

If Tampa Electric disputes Carrier's invoices or price revisions, Tampa Electric will make payment of all amounts due Carrier which are not in dispute. In the event that settlement cannot be reached within ninety (90) days after Carrier's issuance of the disputed invoice either party may refer to the provisions of Section 17.

10. BOOKS, RECORDS AND AUDITS

10.1 Maintaining Books and Records

- (a) Carrier shall maintain books and records of all payments, price adjustments, credits, debits, weights and supporting documentation establishing the bases for the price and all similar data related to the performance under this Agreement, in order that all provisions of this Agreement can be adequately administered. In so doing, Carrier shall use accounting methods and practices in accordance with generally accepted accounting principles, consistently applied. Such books and records shall be retained for a minimum of five (5) years, unless there is an ongoing Tampa Electric audit or dispute involving such books and records at the end of the five (5) years, in which case such books and records shall be retained until such audit is completed or dispute is resolved. In addition, Carrier shall itemize for Tampa Electric all data pertaining to price adjustments requested under Section 7 of this Agreement and shall make its books and records available to Tampa Electric at any reasonable time so that Tampa Electric can document any change, revision or adjustment to the various prices specified herein. Carrier shall submit any additional information which Tampa Electric may request which is reasonably available from Carrier's records and pertinent to the adjustment to be made.
- (b) Tampa Electric shall maintain records, operational documentation and similar data relating to its performance under this Agreement. Such records shall be retained for a minimum of five (5) years, unless there is an ongoing audit or dispute involving such records at the end of the five (5) year period. In such event, Tampa Electric shall maintain such records until such audit is completed or such dispute Is resolved.

10.2 Right to Audit and Request Audit

Upon written request, Carrier shall make available for Tampa Electric's audit and information, copies of all appropriate books and records which Carrier makes or has made in connection with the ordinary conduct of its business as the same relate to performance of this Agreement.

Tampa Electric may, on prior written notice, but no more frequently than once a year. examine through its agents, employees or any independent auditor reasonably satisfactory to Carrier, the appropriate books and records related to Carrier's performance of this Agreement.

18

Tampa Electric may, on prior written notice, but no more frequently than once a year, have Carrier examine through their agents, employees or any independent auditor reasonably satisfactory to Tampa Electric, the appropriate books and records of Carrier's subcontractors that relate to their performance of the subcontracted work for this Agreement. Subcontractors of Carrier with whom Carrier does not have audit rights as of the effective date of this Agreement shall be exempt from this audit requirement for the duration of the existing Subcontract. Carrier shall use their best efforts to ensure that all new subcontract agreements shall provide Carrier with the necessary audit rights.

Upon request, but no more frequently than one (1) time per year. Tampa Electric shall make available to Carrier the records described in 10.1(b) hereof for auditing purposes.

Carrier may, on prior written notice, but no more frequently than once a year, examine through their agents, employees or any independent auditor reasonably satisfactory to Tampa Electric, the appropriate books and records related to Tampa Electric's performance of this Agreement.

At the conclusion of each such audit provided for herein, the auditing party shall provide the other party with the findings and detailed supporting documentation of said audit.

If the results of any audit disclose that an error has occurred and as a result an underpayment or overpayment by either party has been made during the period of time intervening since the most recent such audit, or since deliveries commenced hereunder, if no previous such audit has been made, the amount thereof shall promptly be paid to the party to whom it is owed by the other party, together with interest at the rate applicable to true-up adjustments under the retail fuel clause as authorized by the Florida Public Service Commission, and the freight rate or charge shall be adjusted accordingly.

The parties shall cooperate fully in any audit and make their books and records available for audit. The cost of retaining auditors to perform any audit is to be borne by the party requesting same.

The foregoing provisions of this Section shall not limit Tampa Electric's right of inspection and review of Carrier's operations as delineated in Sections 5.2.2.

All information obtained by one party from another and any summaries or abstracts prepared with respect thereto shall be subject to the confidentiality provisions of Section 16 hereof.

CONFIDENTIAL

11. DEFAULT

11.1 Notification Procedures

It is the intent of the parties to resolve any disputes hereunder in accordance with Section 17. However, when in the opinion of either party to this Agreement, the other is in default, the aggrieved party shall notify the other party in writing as to: (1) the nature of the default condition, including the specifically related Section; (2) the date upon which

(22 of 41) 10-1

the asserted default condition commenced; and (3) the action necessary to remedy the default condition.

11.2 Definition of Default Condition

For purposes of this Agreement, a default condition shall have occurred if either party shall fail to perform in accordance with its obligations, responsibilities or other duties as set forth in one or more Sections of this Agreement so that the other party shall have sustained or with the passage of time would sustain, a material injury as a result of such failure, including but not limited to the following acts of commission or omission:

- Failure by Tampa Electric to tender Cargo at inland river origin points.
- Failure by Tampa Electric to unload or receive Cargo at its facilities in Tampa and vicinity.
- Failure by Tampa Electric to make payment under this Agreement.
- Failure by Carrier to provide the necessary river or Gulf barges, towboats or other facilities, equipment and sufficient fleeting areas required to assure expeditious service in accordance with provisions of this Agreement and/or to provide such service.
- Failure by Carrier to maintain and/or operate barges and towboats in accordance with applicable governmental safety or environmental regulations.
- Failure by Carrier to provide the necessary equipment and facilities or to perform the required services at the Terminal in accordance with the provisions in Sections 5.2 and 5.3.
- Failure of Carrier to use ordinary care with respect to Tampa Electric's Cargo while such Cargo is in Carrier's care, custody and control.

11.3 Time Limits

If either party to this agreement shall have been notified in writing by the other party, as provided for in Section 11.1 in respect to a default, and fails to remedy the default within 30 days of such notification, in the absence of a declared disability due to an event of force Majeure, such party shall be deemed to be in default and subject to remedies provided for in Section 11.4.

11.4 Remedies

11.4.1 Default by Tampa Electric

Should Tampa Electric fail, for reasons other than Force Majeure, to tender cargoes in any calendar year for transportation, transfer or storage in the amounts of the Minimum Annual Quantities, Carrier shall be entitled to payment, as

(23 of 41)

10-6

liquidated damages and not as a penalty, a dead freight charge for each ton of Cargo not tendered for such service ("Shortfall") times one of the following rate(s), as applicable.

- (1) For Shortfall amounts involving transportation from river origins to the Terminal (or other destinations in the Port of New Orleans): A rate equal to the average of the quarterly adjusted river transportation rates (less the fuel component) in effect during such calendar year for all origins originating at least 100,000 tons of Cargo for such year, weighted by tonnage actually shipped from each such origin during such calendar year.
- (2) For Shortfall amounts involving storage and/or transfer services within the Port of New Orleans: A rate equal to the average of the quarterly adjusted Terminal Direct Transfer Rates, Terminal Transfer to Ground Rates, and Terminal Imported Coal Rates in effect during such calendar year, weighted by tonnage actually handled under each respective service category during such calendar year.
- (3) For Shortfall amounts involving transportation from the Terminal (or other origins in the Port of New Orleans or other U.S. ports) to Tampa Electric's generating plants near Tampa, Florida: A rate equal to the average of the quarterly adjusted Gulf Transportation Rates (less the fuel component) in effect during such calendar year.

Dead freight charges incurred in any calendar year shall be due on the next following 25th of January or twenty (20) calendar days of receipt of any invoice pertaining to such charges, whichever is later.

In addition, if Tampa Electric should materially default in respect to the delivery, unloading or receipt of Cargo, Carrier has the right, but not the obligation, upon written notice to Tampa Electric, to terminate this Agreement whereupon all of the rights of Tampa Electric and the future obligations of Carrier hereunder shall absolutely cease and terminate. Any claim arising by Carrier for damages in association with default shall be dealt with in recordants with feetion 17 of this Agreement.

11.4.2 Default by Carrier

If Carrier should materially default in respect to its obligations for the provision of services under this Agreement, Tampa Electric may take and Carrier shall comply with the following action:

Upon written notice to Carrier, Tampa Electric has the right, but not the obligation, to terminate this Agreement, whereupon all of the rights of Carrier and the future obligations of Tampa Electric hereunder shall absolutely cease and terminate. Any claim by Tampa Electric for damages in association with default shall be dealt with in accordance with Section 17 of this Agreement.

11.4.3 Limits

The remedies of this Section 11 and Section 6 are the sole and exclusive remedies of the parties to this Agreement for breach of their respective obligations to tender cargoes and provide services, and each party's liability arising therefore is limited as set out in this Section 11. unless otherwise specifically stated in this Agreement.

12. INSOLVENCY

12.1 Agreement Termination

Tampa Electric and Carrier shall each have the right, but not the obligation, to immediately terminate this Agreement without any further obligation or liability in the event that the other party becomes insolvent or commits an act of bankruptcy within the meaning of the Federal Bankruptcy Code, or shall declare or be forced into bankruptcy, receivership, insolvency, reorganization, dissolution, liquidation or similar proceedings.

CONFIDENTIAL

13. FORCE MAJEURE

13.1 Definition

The term "Force Majeure" for purposes of this Agreement means any event which is beyond the reasonable control of and occurs without fault or negligence of the party asserting the Force Majeure, including, but not limited to: an act of God; an act of the public enemy; fire; flood; low or high water; river lock(s) failure or shutdown; ice; washout; explosion or other serious casualty; unusually severe weather; preparation for unusually severe weather; war (whether declared or not); warlike circumstances; mobilization; revolution; riot or civil commotion; legal intervention; regulations or order of any governmental authority; strike; lockout or other labor disputes (labor disputes may be resolved solely at the discretion of the party having the difficulty); or, unusually severe or life threatening breakdowns of or damage to plant, equipment or facilities (including barge and barge loading and unloading facilities, equipment, facilities and equipment used in storage and transfer of Cargo and including breakdowns of, or damage to, power plant equipment so as to prevent the receiving, handling or burning of Cargo in significant quantities or the receiving and storing of Cargo at the power plant locations).

13.2 Force Majeure Events Affecting a Cargo Supplier or Tampa Electric's Ability To Tender, Accept or Consume Cargo

The failure, as a result of Force Majeure as provided herein, of Tampa Electric's supplier(s) to make Cargo available for delivery to it pursuant to this Agreement, or pursuant to a commitment between the supplier and Tampa Electric, shall constitute an event of Force Majeure assertible by Tampa Electric against Carrier. The failure, as a result of Force Majeure as provided herein, of Tampa Electric to accept or consume Cargo to be delivered by Carrier under this Agreement shall constitute an event of Force

(25 of 41)

10-6

Majeure assertible by Tampa Electric against Carrier, provided that Tampa Electric shall expeditiously and insofar as reasonably possible, take appropriate actions to eliminate the effects of such Force Majeure.

13.3 Notice And Relief Under Force Majeure

If, because of Force Majeure, either Tampa Electric or Carrier is unable to carry out its duties, obligations and responsibilities to the other party under this Agreement or Tampa Electric is unable to accept or consume Cargo to be delivered by Carrier herein, then the obligations of both parties under this Agreement shall be totally excused to the extent, but only to the extent, made necessary by such Force Majeure and only during its continuance, provided that the party asserting Force Majeure shall expeditiously and, insofar as reasonably possible, give prompt notice of the event of Force Majeure and thereafter take appropriate actions to eliminate or minimize the effects of such Force Majeure. Neither party shall be liable to the other for loss, damage or equipment detention caused by such Force Majeure. During a disability period caused by Force Majeure which affects the Minimum Annual Quantities, the Minimum Annual Quantities shall be reduced by an amount equal to the number of tons not shipped during the event of Force Majeure.

If the Force Majeure continues for longer than one hundred eighty (180) days, the party not claiming Force Majeure shall have the right, but not the obligation, to terminate this Agreement.

CONFIDENTIAL

14. ASSIGNMENT

4

Neither this Agreement nor any right, title or interest in or to this Agreement may be assigned or transferred by either party either by operation of law or otherwise without the prior written consent of the other party, which consent shall not be unreasonably withheld. This prohibition to assignment shall not preclude Carrier from subchartering or subcontracting or entering into a charter arrangement with one or more third parties to provide any portion of the transportation services covered by this Agreement, provided that such subchartering or subcontracting shall be subject to the same terms and conditions as this Agreement and shall not result in any increase in cost to Tampa Electric.

15. APPLICABLE LAW

To the extent not governed by applicable Federal Statutes, the laws of the State of Florida shall govern the validity, construction and performance of this Agreement and all controversies and claims arising thereunder.

(26 of 41) 19-6

16. CONFIDENTIALITY

500

Carrier and Tampa Electric hereby agree to keep the terms and conditions of this Agreement and all information secured from each other as a result of this Agreement in strict confidence and not to divulge or to permit their respective directors, officers or employees, agents, contractors or representatives voluntarily to divulge such terms, conditions and information, or any part thereof, to third parties without the prior written consent of the other party hereto. It is understood and agreed that such disclosure as has been or could have been legally compelled will not violate this Section but the party making such disclosure shall be obligated to do what is reasonably possible to limit the effects of such disclosure by requiring that such third party maintain the confidentiality of such information. The party required to make such a disclosure shall notify the other party prior to making such disclosure. The obligations contained in this Section shall survive the termination of this Agreement regardless of the cause or reason for termination.

Carrier acknowledges that Tampa Electric may be required to make such disclosure to the Florida Public Service Commission, Federal Energy Regulatory Commission and to the Securities Exchange Commission and that such disclosure shall not require prior notice to Carrier. However, Tampa Electric agrees to make reasonable effort to make such disclosure subject to a confidentiality agreement or order and notify Carrier of such disclosure. When required to report transportation rates periodically to governmental agencies, Tampa Electric agrees to report or disclose the Terminal and Gulf rates as combined or joint Terminal/Gulf rates rather than as separate rates, to the extent permitted by law.

17. DISPUTE RESOLUTION

Any controversy or dispute arising under or in connection with this Agreement, or arising out of the relationship of the parties in connection with this Agreement, shall be resolved as set out in this Section. The decision rendered pursuant to the mechanism utilized by the parties to resolve such dispute shall be binding on both parties. The parties acknowledge that they are waiving their rights to resolve through the courts of the United States or any of the several states any case or controversy or any dispute whether foreseen or unforeseen. The parties acknowledge and agree that their remedies for resolution of disputes are limited to the procedures set forth herein.

17.1 Alternative Dispute Resolution Forms

All disputes arising between the parties to this Agreement or in connection with this Agreement arising out of the relationships of the parties shall be subject in each instance to one of the recognized forms of alternative dispute resolution, as agreed to by the parties, including, without limitation, arbitration, umpire settlement, mediation, or mini-trial.

17.2 Notice of Dispute

In the event that a dispute arises, either party may give written notice to the other party, setting forth in such notice adequate detail referencing the Section of the Agreement, if applicable, the nature of the dispute or controversy, and sufficient detail referencing the documentation associated with or giving rise to the dispute or controversy. Also

(27 of 41) 19-6

contained in such notice shall be the party's selection of the preferred method of dispute resolution. In the event the parties fail to agree on a form of alternative dispute resolution within thirty (30) days from the date of written notice of a dispute submitted by either party, then such dispute shall be submitted to arbitration as provided in Section 17.3.

17.3 Procedures for Dispute Resolution

Upon receipt of said notice referred to in this Section, the parties shall immediately proceed mutually to agree to the procedures and timing for the dispute resolution mechanism specified. In the event that the choice for dispute resolution is arbitration, the controversy or dispute shall be submitted to three arbitrators. One arbitrator shall be chosen by Tampa Electric, one arbitrator by Carrier and the third arbitrator shall be chosen by the two arbitrators. The procedural aspects of Arbitration shall be in accordance with the Rules of the American Arbitration Association, unless otherwise agreed in writing between the parties.

17.4 Fees, Expenses, and Attorneys Fees

The fees and expenses of the arbitrators or other third parties involved in the dispute resolution process, with the exception of respective counsel, shall be equally shared by the parties, unless the decision and resolution of the controversy or dispute shall specify some other apportionment of those fees and expenses. At the conclusion of said dispute resolution procedure, the prevailing party shall be entitled to recover its reasonable attorneys fees from the losing party, unless otherwise agreed to by the parties.

17.5 Performance of Obligations During Dispute Resolution

Unless otherwise agreed in writing by Tampa Electric and Carrier, performance of their respective obligations under this Agreement shall be continued in full during the dispute resolution process, except for any obligation claimed excused by a party due to an event of Force Majeure. Final settlement of any dispute need not be made until the final decision has been rendered in the dispute resolution process.

18. INSURANCE

Carrier shall bear the risk of loss of Tampa Electric's Cargo during the period of time commencing with loading the barge from a Cargo loading origin and terminating when Carrier safely ties and secures the loaded barge or vessel at Tampa Electric's facilities in Florida. The value of, any such loss of Cargo shall equal the invoice value of the Cargo plus accrued transportation charges for such Cargo due at the time of loss, as determined by Tampa Electric or the actual cost of replacement Cargo plus transportation charges for such Cargo, whichever is the actual cost to Tampa Electric during the transportation, handling, storage and off-loading of the Cargo pursuant to this Agreement.

Carrier shall provide ocean marine, inland marine, and all risk property insurance coverage to the aforesaid full value of the Cargo, and on all such insurance, Carrier shall name Tampa Electric as an additional insured, and shall obtain from its insurer(s) a waiver of subrogation in favor of Tampa Electric. Carrier may, at its option, self-insure the Cargo with prior notice to Tampa

(28 of 41)

Electric, in which event Tampa Electric shall be in the same position as if Carrier had obtained such insurance and named Tampa Electric as an additional insured, as required herein, with a waiver of subrogation in favor of Tampa Electric. If Carrier elects to self-insure the cargo, it shall provide Tampa Electric with a certificate of self-insurance in the same form and in accordance with this Section.

Carrier shall, at its own expense, carry and maintain full marine coverage including Full Collision. Protection and Indemnity Insurance and any other insurance as required to cover fully the liability of the barge, tows and other facilities and equipment and their owners against loss of life, personal injury, and damage of any property, equipment and facilities.

All such Insurance shall be in a form and shall include coverage fully satisfactory to Tampa Electric. Carrier shall furnish Tampa Electric with certificates of insurance for all coverages which Carrier is required to maintain under this Section.

Carrier shall provide prompt notification to Tampa Electric of any loss of or change in insurance coverage.

CONFIDENTIAL

19. NOTICES AND MISCELLANEOUS

19.1 OFFICIAL NOTICE ADDRESS

Any official notice, request for approval or other document required or permitted to be given under this Agreement shall be in writing unless otherwise provided herein, and shall be deemed to have been sufficiently given if delivered in person, transmitted by telegraph, telex or telecopy, or dispatched in the U.S. mails, postage prepaid for mailing by first-class, certified or registered mail, return receipt requested and addressed as follows:

Tampa Electric Company 702 North Franklin Street Tampa, Florida 33602

Attention: Director, Wholesale Marketing & Fuels Department

Telecopy: (813) 228-1545

TECO Transport Corporation 702 North Franklin Street Tampa FL 33602 Attention: Vice President - Controller

Telecopy: (813) 273-0248

19.2 SUCCESSORS AND ASSIGNS

19.3 TRANSPORTATION SERVICE RESTRICTIONS

Carrier and Tampa Electric each recognize that the Terminal shall not be available for use by any "common carrier by water in interstate commerce", within the meaning of Section 1 of the Shipping Act, 1916, as amended (46 U.S.C. Section 801) or by any "common carrier" within the meaning of Section 3 (6) of the Shipping Act, 1984 (46 U.S.C. App. Section 1702(6), and agree that neither party shall utilize or nominate for unloading or loading any barges or vessels which are owned or operated by any such common carrier.

It is agreed by the parties that this Agreement pertains to transportation of bulk commodities within the exemption provided by 49 U.S.C. Section 10542 (Interstate Commerce Act Revised).

20. SUPERSEDED AGREEMENTS

This Agreement exclusively and completely states the legal rights and obligations of the parties hereto with respect to the subject matter hereof and supersedes all other agreements, oral or written (including the Existing Agreement and any amendments thereto), with respect thereto, including, without limitation, all Transportation Agreements between Tampa Electric and Carrier and/or its transportation companies, except that the parties expect to enter into additional written arrangements regarding planning, operations, and equipment.

21. HOLD HARMLESS, DEFENSE AND INDEMNITY

Carrier assumes the entire responsibility for its performance of the services covered by this Agreement. For specific valuable consideration and other benefits accruing to Carrier, which have been received and are acknowledged by Carrier, which are separate and apart from any and all other consideration for Carrier to enter into this Agreement, Carrier further expressly agrees to indemnify Tampa Electric Company and hold them harmless from and against any and all claims for personal injury, death or property damage and any other losses, damages, charges or expenses, including attorneys fees, which arise out of, in connection with or by reason of the performance of the work covered by this Agreement.

Carrier further agrees to undertake at its own expense the defense of any action which may be brought against Tampa Electric claiming damages which are alleged to have arisen out of, by reason of or in connection with the performance of the services under this Agreement. Carrier agrees that this obligation of Carrier to indemnify and defend Tampa Electric Company shall extend to and include liability for the contributory negligence of Tampa Electric Company, its employees, agents or servants or concurrent negligence of Tampa Electric Company, its employees, agents or servants and said obligation shall include, but not be limited to, liability for damages resulting from the personal injury or death of an employee of Carrier, regardless of whether Carrier has paid the employee under the provisions of the Worker's Compensation Laws of the State of Florida or Louisiana or other similar Federal or State legislation for the protection of employees.

11.

In no event, whether as a result of breach of contract, warranty, indemnity, tort (including negligence), strict liability or otherwise, shall either party be liable to the other for indirect, special, incidental, or consequential damages, including but not limited to, loss of profits or revenue, costs of purchased or replacement power, loss of use of its facilities, cost of capital, downtime costs, and claims of customers of Tampa Electric or Carrier for such damages, and each party expressly waives its rights to such damages.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed as of the day and date first above written.

WITNESS FOR TAMPA ELECTRIC:

TAMPA ELECTRIC COMPANY

President VICE PRESIDENT

WITNESS FOR CARRIER:

TECO TRANSPORT CORPORATION

Desiden

CONFIDENTIAL

7.3

(3/ of 41) 10-6

EXHIBIT (A)

OCEAN BULK CARRIER UNLOADING PROVISIONS AT TERMINAL FOR IMPORT VESSELS

1. Vessel and Delivery

Each vessel shall be a single-deck bulk carrier or oil/bulk ore carrier type equipped with lights for night unloading, having vertically corrugated holds and coal cargo holds fully accessible by mechanical clam shell buckets and is warranted suitable for the carriage of coal and to enter berth, unload, and leave the Terminal.

If vessel is an oil/bulk ore carrier a valid gas-free certificate shall be presented at discharge prior to tendering notice of readiness.

If by reason of vessel's construction the cost of loading or discharging exceeds the customary cost, such cost to be for Tampa Electric's account and extra time used thereby to be added to the laytime.

Vessel shall be subject to Terminal Rules and Regulations issued from time to time by the Terminal, and such regulations are hereby incorporated into this Agreement and form an integral part of same.

2. Nomination of Vessel; Laydays; Shore Equipment

Tampa Electric will nominate the performing vessel or substitute together with details of the vessel twenty-five (25) days prior to the commencement of loading of the vessel at the loadport. Laydays eventually agreed shall be sufficient to unload cargo at takeaway rate specified herein. Carrier shall then give its approval or disapproval to the nomination within two (2) working days and such approval shall not be unreasonably withheld. Tampa Electric has the right to substitute with a vessel of similar size and ETA up to five (5) days prior commencement of laydays at the loadport; Carrier shall then give its approval or disapproval to the substitute nomination within one (1) working day and such approval shall not be unreasonably withheld.

Carrier shall provide suitable equipment ashore and guarantee to receive cargo at the rate of 15.000 metric tonnes per weather working day of 24 consecutive hours. Saturdays, Sundays and holidays included, excepting holidays designated in Section 5.2.4 of this Agreement; provided, however, that the foregoing guarantee shall not apply to more than one of Tampa Electric's vessels at the discharge port at any time, and shall not apply to any vessel loaded at less than 50.000 metric tons.

CONFIDENTIAL

(32 of 41) 10-6

196

3. Demurrage and Despatch

If longer detained by reason of Carrier failing to take away cargo at the rate of 15,000 metric tonnes per weather working day Saturday, Sundays and holidays included excepting holidays designated in Section 5.2.4 of this Agreement, Carrier shall pay Tampa Electric demurrage at the lesser of the rate provided in the charter party or \$13,000 per day (pro rata for partial day thereof).

If sooner dispatched, Tampa Electric shall pay Carrier despatch money at the greater of the rate provided in the charter party or S6,500 per day (pro rata for partial day thereof).

The demurrage and despatch money at discharging port shall be settled within 90 days from the day of completion of discharging. Tampa Elegand shall invoice or credit Carrier for demurrage or despatch a least 10 tays before the day of settlement.

4. Notice of Arrival

Tampa Electric shall notify Carrier (1) its date of departure and the final tonnage of coal loaded aboard that vessel upon departure from the loadout, and (2) its estimated date of arrival at least twenty-one (21), fifteen (15) and ten (10) days in advance of arrival of the vessel.

Tampa Electric shall promptly inform Carrier of any change in the name of vessel, the estimated date of arrival and quantity specified in such schedule.

Tampa Electric shall so arrange that the master of the arriving vessel shall advise Carrier of the vessel's estimated time of arrival at the Terminal five (5) days, three (3) days, forty-eight (48) hours and twenty-four (24) hours before the vessel is expected to reach the Terminal.

Notice of Readiness to unload shall be tendered by the vessel and accepted by Carrier after arrival at the Terminal, whether in berth or not, at any time in or out of office hours, provided the vessel is in free pratique, customs-cleared and in all respects ready to unload.

In case quarantine inspections for pratique are not available other than because of Tampa Electric's or the vessel's default, Notice of Readiness shall be regarded as tendered at the first available opportunity and laytime shall commence twenty-four (24) hours after Notice of Readiness is regarded as tendered, however, time lost for completion of pratique after berthing shall not count as laytime.

5. <u>Laytime</u>

Laytime for unloading shall commence twenty-four (24) hours ("Turn Time") after the vessel has arrived at the Terminal operator's number 2 dock and a written Notice of Readiness is tendered and has been accepted in accordance with the

(33£41)

10-6

Terminal rules confirming that the vessel is customs-cleared and ready in all respects to discharge her cargo. If said Turn Time expires on a recognized holiday (as defined in Section 5.2.4 of this Agreement, laytime shall commence from 07:00 hours on the next weather working day. In case Carrier can arrange to unload before laytime commences to count as specified above, time actually used in unloading shall count as laytime.

In the event of declaration of Force Majeure by Carrier, time lost shall not count as laytime even if vessel is already on demurrage.

In case laytime interruption(s) caused by Force Majeure occurs, Carrier shall declare Force Majeure to Tampa Electric by every available communication method of such laytime interruption(s) so that such all period(s) of laytime interruption(s) shall not count as laytime. In addition, Carrier and Tampa Electric will immediately confer with a view to finding the best solution to the problem.

Notwithstanding the above provision, time lost due to short-run mechanical breakdowns specified in State of Facts/Port Log as verified by Carrier on the vessel shall not count as laytime.

If on presenting, the vessel is found not to be ready to load or discharge in all respects, then all time lost due to such vessel's unready condition, as determined by customary inspection, until such time as the vessel becomes ready in all respects including all additional waiting time will be for Tampa Electric's account.

Time shifting from anchorage to berth shall not count as laytime even if vessel is already on demurrage, and time shifting or waiting for tide, pilots, and tugs until the vessel is securely moored at the load/discharge berth specified by Carrier not to count as laytime even if vessel is already on demurrage.

Unloading stoppage due to the vessel's or Tampa Electric's requirements shall not count as laytime even if vessel is already on demurage.

Time lost due to draft surveying by an independent draft surveyor shall count as laytime only if surveyor instructed to make quantity determination by Tampa Electric.

Opening and closing of hatches at commencement and completion of loading and discharging shall be for Tampa Electric's account and time used is not to count as laytime even if vessel is already on demurrage.

CONFIDENTIAL

(34of41) 10-6

EXHIBIT (B) RIVER TRANSPORTATION RATES:

The state of the s	other	Vanible	Fuel	Total
AEP COOK TERMINAL - M.P. 947.4 OHIO RIVER	\$0.86	\$3.26	\$1.86	\$5.98
HAMILTON - M.P. 851.8 OHIO RIVER	S0.97	\$3.80	S2.13	\$6.90
CASEYVILLE - M.P. 871.6 OHIO RIVER	S0.93	\$3.70	S2.11	\$6.74
OVERLAND TERMINAL - M.P. 841.5 - OHIO RIVER	\$0.98	\$3.83	\$2.16	\$6.97
RIGSBY & BARNARD - M.P. 881 OHIO RIVER	\$0.93	\$3.67	\$2.09	\$6.69
MT. VERNON - M.P. 828.0 OHIO RIVER	\$0.99	\$3.87	\$2.18	\$7.04
MOUND CITY - M.P. 976 OHIO RIVER	\$0.86	\$3.24	\$1.86	\$5.96
SOUTHERN INDIANA - M.P. 794.3 OHIO RIVER	\$1.00	\$3.98	\$2.23	\$7.21
NEW HOPE DOCK - M.P. 736.0 OHIO RIVER	\$1.03	\$4.18	\$2.32	\$7.53
EMPIRE DOCK - M.P. 896 OHIO RIVER	\$0.93	\$3.64	\$2.08	\$6.65
YANKEETOWN - M.P. 772.5 OHIO RIVER	\$1.01	\$4.06	\$2.27	\$7.34
OWENSBORO - M.P. 758.7 OHIO RIVER	\$1.02	\$4.13	\$2.30	- \$7.45
KEN MINE - M.P. 98 GREEN RIVER	\$1.20	\$5.38	\$2.41	\$8.99
PYRAMID - M.P. 94 GREEN RIVER	\$1.20	\$5.36	\$2.39	\$8.95
GREEN COAL - M.P. 11 GREEN RIVER	\$1.13	\$4.89	\$1.99	\$8.01
PATRIOT DOCK - M.P. 31.7 GREEN RIVER	\$1.14	S5.01	\$2.09	\$8.24
SEBREE - M.P, 43 GREEN RIVER	\$1.15	\$5.08	\$2.14	\$8.37
TI TERMINAL - M.P. 405.9ENTIAL HIO RIVER ON FIDENTIAL	\$1.18	\$5.21	\$2.81	\$9.20

32

(35 of 41) 10-6

JEFFERSON RIVERPORT- MP 618.5 OHIO RIVER	\$1.08	\$4.55	\$2.50	\$8.13
KENTUCKY LAKE- M.P 24.8 TENNESSEE RIVER	\$1.05	S4.13	\$1.98	\$7.16
GRT TERMINAL - M.P. 23.0 TENNESSEE RIVER	\$1.05	\$4.13	\$1.98	\$7.16
CORA DOCK - M.P. 98.5 UPPER MISSISSIPPI RIVER	S0.98	\$3.82	\$2.32	S7.12
DEKOVEN - M.P. 869 OHIO RIVER	. \$0.94	S3.70	\$2.11	S6.75
POWHATAN POINT M.P. 110.8 OHIO RIVER	\$1.31	\$6.10	\$3.24	\$10.65
SHAWNEETOWN – M.P. 858 OHIO RIVER	\$0.94	\$3.75	\$2.12	\$6.81
REFINERIES, PET COKE M.P. 140 LOWER MISSISSIPPI RIVER	\$0.37	\$1.39	\$0.77	\$2.53

CONFIDENTIAL

(36 of 41) 10-6

EXHIBIT (C)

GULF / TERMINAL TRANSPORTATION RATES:

	15,141	2 1 4 . 1 4 2	: : :	. (1) (3)
TERMINAL RATE		7 2	, , , , , , , , , , , , , , , , , , , ,	\$2.45
TERMINAL - IMPORTED COAL RATE				\$4.00
GULF TEXAS BEAUMONT/PORT ARTHUR AREA PETCOKE RATE	\$4.17	\$5.19	\$1.52	\$10.88
GULF TRANSPORTATION RATE	\$2.80	\$4.32	\$0.86	\$7.98



(37 of 41) 10-6

EXHIBIT (D)

Sample Calculation for the Quarterly Average No. 2 fuel oil price as posted in Platt's Oilgram. Platt's Gulf Coast Waterborne Number 2. Low Index

To calculate the Quarterly Adjustment Factor for the Fuel Component, the following steps are required:

- 1. A base index value of \$0.7000 per gallon is assumed
- 2. Calculate a quarterly average of the postings for oil index
- 3. Calculate the quarterly adjustment factor and apply the factor to the fuel rate in effect.

 Note: There is a month lag between the start of the adjusted rate and the last month of the three month adjustment period. (ie the April 1 adjustment will be based on the months of December, January and February).

Step 1: Assume the Base Fuel Price is \$ 0.7000 per gallon

Summation

35

Step 2: Calculate a quarterly average of the postings for oil index

DAY	DECEMBER	JANUARY	FEBRUARY
1	0.7855	Holiday	Sunday
2 3	0.7795	0.8470	0.7565
3	0.7760	Saturday	0.7640
4	0.7715	Sunday	0.7545
5	0.7740	0.8320	0.7525
6	Saturday	0.8490	0.7545
7	Sunday	0.8325	Saturday
8	0.7975	0.8530	Sunday
9	0.7995	0.8430	0.7635
10	0.8025	Saturday	~1 N 0.7670
11	0.8015	Sunday	0.7480
12	0.8075	2833KIFIDL	- 0.74 05
13	Saturday	Saturday Sunday 0.8331 FIDEN	0.7375
14	Sunday	0.8045	Saturday
15	0.7760	0.8120	Sunday
16	0.7810	0.8062	0.7240
17	0.7865	Saturday	0.7010
18	0.7850	Sunday	0.6975
19	0.7445	0.7940	0.6900
20	Saturday	0.7895	0.6915
21	Sunday	0.8020	Saturday
22	0.7560	0.8315	Sunday
23	0.7745	0.8255	0.7035
24	0.7750	Saturday	0.7380
25	Holiday	Sunday	0.7355
26	0.7740	0.8260	0.7385
27	Saturday	0.8280	0.7495
28	Sunday	0.8020	Saturday
29 ·	0.7780	0.8090	
30	0.7965	0.8120	
31	<u>0.7925</u>	Saturday	
	17.2145	17.2642	14.7075
		(38 of	41)

EXHIBIT (D) "Continued"

No. of Postings

Dec:22

Jan:21

Feb:20

Step 3: Calculate the quarterly adjustment factor and apply it to the fuel rate in effect.

Assume the Fuel Component of the Rate is - \$1.00 per ton

Summation of Quarter's Postings

Number of Postings

Quarterly Average

$$\frac{(17.2145 + 17.2642 + 14.7075)}{(22 + 21 + 20)}$$

= 0.7807

(22 + 21 + 20)

Adjusted Fuel Component

Quarterly Average Fuel Price

Adjusted

Rate Fuel Component X

Base Fuel Price

= Fuel

Component

\$1.00/ton

Х

\$0. 7807 Per Gallon =

\$1.11529 /ton

\$0. 7000 Per Gallon

The new fuel component contract rate, effective April 1, would be \$1.12.

The calculation is repeated in this fashion for each quarter.

Sample Calculations Only

CONFIDENTIAL

(39 of 41) 19=6

EXHIBIT (E)

Sample Computation for Quarterly Variable Component Adjustments

To calculate the Quarterly Adjustment Factor, the following steps are required.

- 1. A base index value is established using index values for the period prior to the start of the contract. This value is used for the entire contract period.
- 2. The quarter average index value is established using the most recent three months of index values. This value changes each quarter.
- 3. Calculate the Quarterly Adjustment Factor.
- 4. Apply the Quarterly Adjustment Factor to the variable rates in effect.

 Note: There is a month lag between the start of the adjusted rate and the last month of the three month adjustment period. (ie the April 1 adjustment will be based on the months of December, January and February).

Assume the following values to calculate the base index value:

-	CPI '	<u>PPI ²</u>
September 2003	188.4	143.2
October 2003188.8	143.9	
November 2003	188.9	143.8

Assume the following values to calculate the quarterly average index value that will be used for the Quarterly Adjustment Factor applicable to the 2nd Quarter:

December 2003	188.6	143.4
January 2004189.0	144.0	
February 2004	189.7	144.7

Step 1: Establish the base index value:

Base Index Value =
$$[(188.4 + 188.8 + 188.9)/3] + [(143.2 + 143.9 + 143.8)/3]$$
 = $\frac{2}{188.7 + 143.6} = 166.2$

Step 2: Calculate the quarter average index value:

Quarter Index = (<u>Average CPI</u>) + (<u>Average PPI</u>) Value 2

² Producer Price Index, Industrial Commodities Less Fuels, Not seasonally adjusted

37

Consumer Price Index, U.S. City Average, All Items Less Energy, Not seasonally adjusted

Quarter Index Value=[(188.6 + 189.0 + 189.7)/3] + [(143.4 + 144.0 + 144.7)/3]

 $\frac{189.1 + 144.0}{2} = 166.6$

EXHIBIT (E) "Continued"

Step 3: Calculate the Quarterly Adjustment Factor.

Quarterly Adjustment Factor =

Quarterly Index Value

Base Index Value

Quarterly Adjustment Factor =

166.6 = 1.0024

166.2

Step 4: Apply the Quarterly Adjustment Factor

Assume the variable component market rate for a delivery location is determined to be \$3.00 / ton, then Tampa Electric would pay \$3.00 / ton during the first quarter of the contract period. In subsequent quarters, the quarterly adjustment factor is applied. The hypothetical calculation of the second quarter contract rate is shown below.

\$3.00 / ton

1.0024

\$3.01 / ton

The new variable component contract rate, effective April 1, would be \$3.01.

The calculation is repeated in this fashion for each quarter.

Sample Calculations Only

CONFIDENTIAL

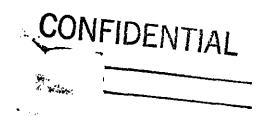
 $(41641)^{\frac{60-6}{1}}$

Jan-07	#6_0	<u> </u>	<u>#2</u>	<u>OIL</u>	•	COAL		Cost of Transport
SCH A-5	<u>BBL</u>	<u>\$</u> 	<u>BBL</u> 2,925.00	<u>\$</u> 13,136.00	<u>TONS</u> 405,559.00	P/P	<u>\$</u> 23,810,194.00	Hunsport
Polk					36,519.00	67.27	2,456,633.13	18.95
Phillips Big Bend Station			178.05	13,587.55	3 6 9,0 4 0.00	57.86	21,352,654.40	12.19
						,		
Form 423	-		178.05	13,587.55	405,559.00	,	23,809,287.53	•
Difference			2,746.95	A) (451.55X A)			906.47	:

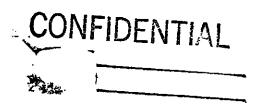
CONFIDENTIAL

WP 10-9/-

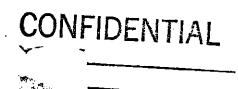
Feb-07	#6 OIL	#2 OIL	COAL	Cost of Transport
SCH A-5	<u>BBL</u> <u>\$</u> 6,721. 00 324,012. 0 0	<u>BBL</u> <u>\$</u> 356.00 28,373.00	<u>FONS</u> <u>P/P</u> § 217,235.00 13,307,807.	00
Polk			62,876.39 66.03 4,151,728. 19,950.00 52.10 1,039,395.	
Phillips Big Bend Station	6,721.10 324,012.69	355.19 28,366.6 3	- 107,591.00 59.71 6,424,258.	51 12.99
Form 423	6,721.10 324,012.69	355.19 28,366.63	190,417.39 11,615,381.	64
Difference	(0.10) (0.69)	0.81 6.33	26,817.61 4A 1,692,425.	35 4B/6A



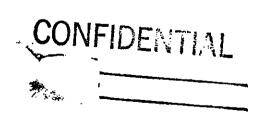
Mar-07	#8 C	<u> DIL</u>	#2	? OIL	COAL	i.		Cost of Transport
SCH A-5	<u>BBL</u> -	<u>\$</u>	<u>BBL</u> 24,560. 00	<u>\$</u> 2,094,790.00	<u>TONS</u> 392,177.00	<u>P/P</u>	<u>\$</u> 23,664,795.00	
Polk			10,686.17	920,439.29	49,813.00	70.04	3,488,902.52	16.72
Phillips Big Bend Station			13,874.78	1,185,859.28	342,261.00	58.53	20,032,536.33	12.13
Form 423		· 	24,580.95	2,106,298.57	392,074.00	·	23,521,438.85	
Difference		-	(0.95)	(11,508.57) 8A	103.00	Α	143,356,15	[GA



Apr-07	#6 O	<u>iL</u>	<u>#4</u>	? OIL	COAL		Cost of Transport
SCH A-5	<u>BBL</u>	<u>\$</u> -	<u>BBL</u> 22,768.00	<u>\$</u> 2,113,291.00	<u>TONS</u> 441,176.00	<u>\$</u> 25,285,853.00	
Polk			7,643.68	700,869.19	53,405.00	3,252,7 23.49	
Phillips Big Bend Station			177.90 14,946.16	16,169.44 1,384,865.82	387,772.00	56.82 22,033,205.04	12.33
Form 423		 -	22,767.74	2,101,904.45	441,177.00	25,2 85,92 8.53	_
Difference	-	-	0.26	11,386.55 Z A	k A(1.00)	(75.53	



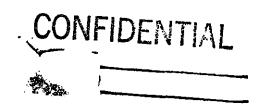
May-07	#6_	<u>OIL</u>	<u>#2</u>	OIL	COAL			Cost of Transport
SCH A-5	<u>BBL</u> 11,985. 0 0	\$ 753,732.00	<u>BBL</u> 9, 230.00	<u>\$</u> 826,948.00	<u>TONS</u> 469,702.00		\$ 27,184,546.00	
Polk			8,875.36	794,730.22	40,992.00	65.94	2,703,012.48	12.89
Phillips Big Bend Station	11,985.26	704,381.26	354.86	32,460.99	429,259.00	57.51	24,686,685.09	12.08 -
Form 423	11,985.26	704,381.26	9,230.22	827,191,21	470,251.00		27,389,697.57	•
Difference	(0.26)	49,350.74 13A	(0.22)	(243.21) 9B	(549.00) IOB	2A	(205,151,57)	10A/12B



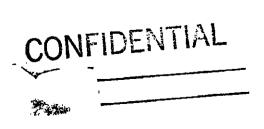
Jun-07	#6 OIL	31,146 (#2 OIL	COAL	Cost of Transport
SCH A-5.	<u>BBL</u> \$ 9;892.00 598;296.00	BBL \$ \$ 440.00 2,900,502.00		<u>\$</u> 5,956,00
Polk	2 222 24 - 522 22 22	3,716.36 342,153,08		0,258.60 17. 82 3,220.16 3.91
Phillips Big Bend Station	9,892.01 598,294.80	354.31 33,247.96 :27,114.92 2,528,357:42	435,674.00 57.37 24,99	1,617.38 12.07
Form 423	9,892.01 598,294.80	31,185.59 2,903,758.4(486,685.00 28,17	3,096.14
Difference	(0.01) 1.20	(30,775.59) (3,256.41) 14B	(9,244.00) [5A (37	7.140,14) IOA

CONFIDENTIAL

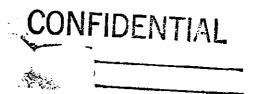
Jul-07	#6 OIL		#2_OIL		COAL			Cost of Transport
SCH A-5	<u>BBL</u> 7,832.00	<u>\$</u> 543,024.00	<u>BBL</u> 10,528.00	<u>\$</u> 1,010,230. 00	<u>TONS</u> 459,232.00		<u>\$</u> 26,981 ,06 6.00	
Polk	,		7,291.85	700,880.16	26,357.00 30,554.00	65.71 58.45	1,731,918.47 1,785,881.30	16.57 4.18
Phillips Big Bend Station	7,831.79	493,668.34	353.67 2,842.44	34,379.66 271,348.81	402,321.00	58.32	23,463,360.72	12.39
						•		
		,						
Form 423	7,831.79	493,688.34	10,487.96	1,006,608.63	459,232.00		26,981,16 0.49	-
Difference	0.21	49,355.66_16A	40.04	4A 3,621.37 4	-	·	(94.49)	<u> </u>



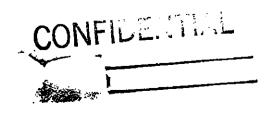
Aug-07	<u>#6</u>	OIL	<u>#2</u>	: QiL	COAL	Cost of <u>Transport</u>	
SCH A-5	<u>BBL</u> 3,111.00	<u>\$</u> 191,648.00	<u>BBL</u> 18,812.00	<u>\$</u> 1,746,199.00	<u>TONS</u> 366,225.00	<u>\$</u> 2 2,343 ,5	51.00
Polk			10,845.27	1,017,876.38	76,537.00 14,833.31	64.72 4,953,47 63.20 937,46	
Phillips	3,110.96	191,648.62	529.07	49,5 91.24	,	•	
Big Bend Station			7,437.11	678,731.80	267,530.80	59.10 15,811,0	
					35,557.20	66.31 2,357,79	97.93 +
Form 423	3,110.96	191,648.62	18,811.45	1,746,199.42	394,458.31	24,059,8	08.04
Difference	0.04	(0.62)	0.55	(0.42)	(28,233.31) A	A (1,716,2	57.04) 19B



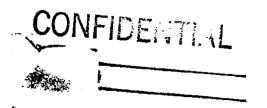
Sep-07	#6 OIL	#2_OIL_	COAL	Cost of
SCH A-5	<u>BBL \$</u> 7,810.00 505,419.00	<u>BBL</u> <u>\$</u> 9,364.00 916,762.00	<u>TONS</u> <u>P/P</u> <u>\$</u> 386,192.00 20,469,666.00	<u>Transport</u>
Polk		5,241.58 519,559.28	25,794.00 69.22 1,785,460.68	21.19
Phillips Big Bend Station	7, 809.61 505,418.97	353.31 36,285.86 3,769.10 360,916.92	358,219.00 52.15 18,681,120.85	12.38
Form 423	7,809.61 505,418.97	9,363.99 916,762.06	384,013.00 20,466,581.53	-
Difference	0.39 0.03	0.01 (0.06)	2,179.00 23 A 3,084.47	<u> </u>



Oct-07							Cost of	
	# (<u>OIL</u>	<u>#2</u>	OIL		COAL		Cost of
SCH A-5	<u>BBL</u> -	<u>\$</u> 49,350.00	<u>BBL</u> 1,452.00	<u>\$</u> 158,205.00	<u>TONS</u> 485,655.00	<u>P/P</u>	<u>\$</u> 28,240,675.00	<u>Transport</u>
Polk			1,270.72	137,354.86	69,998.00 13,150.09	64.53 68.59	4,516,970.94 901,964.67	15.68 3.05
Phillips Big Bend Station			182.02	20,850.25	400,962.00	56.92	22,822,757.04	12.62
Form 423			1,452.74	158,205.11	484,110.09		28,241,692.65	
Difference	-	49,350.00 26A	(0.74)	(0.11)	1,544.91 2	5A	(1,017.65)	•



Nov-07					Cost of			
	#6_0	<u>OIL</u>	<u>#2</u>	OIL	2	COAL	Cost of	
SCH A-5 ·	<u>BBL</u> -	<u>\$</u> _	<u>BBL</u> 6,539.00	<u>\$</u> 759,9 9 6.00	<u>TONS</u> <u>F</u> 391,498.00	<u>\$</u> 23,738,806.00	Transport	
Polk			6,537.76	759,996.52	•	54.77 3,436,999.97 58.77 561,725.05	15.14 15.14	
Phillips Big Bend Station					329,219.00	59.96 19,739,971.24	12.14	
Form 423	_	-	6,537.76	759,996.52	390,4 51.86	23,738 ,696.26		
Difference	-		1.24	(0.52)	1,046.14 27 6	109.74	•	



Inventory Adjustments

Report Type: Accounting

Fuel Type: LIQUID

Report Period: 1/1/2007 to 1/31/2007

Inventory Type: Active Locations Only

Tampa Electric

Commodity: Inventory Group:

Run Date: 1/23/2008 12:40:32PM

Activity Date	Post Date	Comments	Source UOM	inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
Big Bend S	Station	· · · · · · · · · · · · · · · · · · ·						-		
BIG BEND	#2 OIL - BE	3 OIL 1								
12/22/2006	1/1/2007	Per Gary Garbelman at Big Bend the oil tank strapping on 12/22/06 was incorrect. This adjustment is being made to correct what the reading should have been.	BBL.				Knight, Jeanette	2/5/2007	2,580.82	
12/22/2006	1/1 / 2007	Reversing previous adjustment completed in error, a correct adjustment will follow this one for 2746.42.	BBL.				Knight, Jeanette	2/5/2007	(2,580.82)	
12/22/2006 ·	1/1 /2007	Per Gary Garbelman at Big Bend, an incorrect strapping was taken on 12/22/06. This is a prior period adjustment to correct last month's error.			-		Knight, Jeanette	2/5/2007	2,746.42	
						l'otal for Bl	G BEND #2 OIL - BB OI	L1:	2,746.42	
						•	Total for Big Bend Stat	ion :	2,746.42	



Total for All Facilities:

2,746.42

Inventory Values and Transactions

Report Type: Accounting

Report Period: 1/1/2007 to 1/31/2007

Inventory Type: Active Locations Only

Tampa Electric

Report Type. Accounting

Fuel Type: LIQUID

UOM: B3L

Currency: USD

Run Date: 1/23/2008 12:42:01PM

Facility: Polk Station

POLK #2 OIL

Consuming Location:

Yes

Starting Quantities by UOM_

BBL

47,181.3048

Starting Amounts by Inventory Cost Class

Oil Fuel

Oil Transportation

3,948,128.7958 1,768.2674

3,949,897,0632

					-,,			
Activity Date	Post Date	Last Edit Date/Time	Activity Description	Process	Explanation	Quantity	Inventory Cost Class	Amount
10/21/2006	1/1/2007	1/8/2007 11:06:37AM	BOL #559625	Shipment Maintenance			Oil Fuel	(13,065.41)
10/21/2006	1/1/2007	1/8/2007 11:09:19AM	BOL #559625	Shipment Maintenance			Oil Fuel	12,620.63 🛴
10/21/2006	1/1/2007	1/9/2007 1:51:50PM	BOL #559625	Shipment Maintenance			Oll Fuel	(12, 620 .63)
10/21/2006	1/1/2007	1/9/2007 1:52:18PM	BOL #559625	Shipment Maintenance			Oil Fuel	12,620.63
10/26/2006	1/1/2007	1/9/2007 2:39:28PM	BOL #552705	Shipment Maintenance			Oil Fuel	(0.37)
1/31/2007	1/31/2007	2/5/2007 8:43:43AM	CT-1	Consumption		(3,834.0400)	Oil Transportation	(143.69)
1/31/2007	1/31/2007	2/5/2007 8:43:43AM	CT-1	Consumption		(3,834.0400)	Oil Fuel	(320,796.07)
•								

Ending Quantities by UOM

BBL

43,347.2648

Ending Amounts by Inventory Cost Class

 Oil Fuel
 3,626,887.5792

 Oil Transportation
 1,624.5747

 3,628,512.1539

EA = (445.15)





Tampa Electric

Report Type: Accounting

Fuel Type: SOLID

Inventory Type: Active Locations Only

Commodity:

Inventory Group:

Report Period: 2/1/2007 to 2/28/2007

Run Date: 1/24/2008 8:50:16AM

Date	Post Date	Comments	Source UOM	inv. Cost Class	Offsetting Account Description	Last Edit Unit User	Last Edit Date	Quantity	Amount
BB/Polk									
BBPK BL	END - BB P(DLK							
2/1/2007	2/1/2007	February aerial adjustment	TON			Knight, Jeanette	3/5/2007	3,174.06	
2/1/2007	2/1 / 2007	February aerial adjustment		Coal Fuel	50050 - Clearing Expense Account	Knight, Jeanette	3/5/2007		179,674.65
						Total for BBPK BLEND - BB	POLK:	3,174.06	179,674.65
BBPK LO	W SULFUR	- BB PK LS							
2/1/2007	2/1/2007	February aerial adjustment	TON			Knight, Jeanette	3/5/2007	12,054.60	
2/1/2007	2/1/2007	February aerial adjustment		Coal Fuel	50050 - Clearing Expense Account	Knight, Jeanette	3/5/2007		631,380.17
					Total	for BBPK LOW SULFUR - BB	PK LS :	12,054.60	631,380.17
						Total for BI	B/Polk :	15,228.66(A)	811,054.82
								•	
31- DI	Ohndian								
3ig Bend									
BB MED	SULFUR - BI		TON			Molahk Januaria	2/5/2007	5 000 50	
_		B MS February aerial adjustment	TON			Knight, Jeanette	3/5/2007	5,936.50	
BB MED S	SULFUR - BI		TON	Coal Fuel	50050 - Clearing Expense Account	Knight, Jeanette Knight, Jeanette	3/5/2007 3/5/2007	5,936.50	387,46 7.08
BB MED \$	SULFUR - BI 2/1/2007	February aerial adjustment		Coal Fuel		•	- "	5,936.50 (5,936.50)	
BB MED \$ 2/1/2007 2/1/2007	2/1/2007 2/1/2007	February aerial adjustment February aerial adjustment Previous adjustment was entered incorrectly. Should have been 5963.50, will enter correct				Knight, Jeanette	3/5/2007		

The state of the s

BB PETCOKE - BB PC

Report Type: Accounting

Fuel Type: SOLID

Report Period: 2/1/2007 to 2/28/2007

Tampa Electric

Inventory Type: Active Locations Only

Commodity:

Inventory Group:

ı ampa	ampa Electric			oarty:	Inven	Inventory Group:			Run Date: 1/24/2008		
Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount	
2/1/2007	2/1/2007	February aerial adjustment	TON				Knight, Jeanette	3/5/2007	(1,014.10)		
2/1/2007	2/1/2007	February aerial adjustment		Coal Fuel	50050 - Clearing Expense Account		Kn ight, Jeanet te	3/5/2007		(48,455.83)	
						Total	for BB PETCOKE - BB	PC:	(1,014.10)	(48,455.83)	
BB STAN	DARD LOW	- BB STD L									
2/1/2007	2/1/2007	February aerial adjustment	TON		•		Knight, Jeanette	3/5/2007	(1,259.89)		
2/1/20 07	2/1/2007	February aerial adjustment		Coal Fuel	50050 - Clearing Expense Account		Knight, Jeanette	3/5/2007		(69,992 .81)	
					Tota	l for BB ST	ANDARD LOW - BB ST	DL:	(1,259.89)	(69,992.81)	
BB STAN	DARD - BB S	STD									
2/1/2007	2/1/2007	February aerial adjustment	TON				Knight, Jeanette	3/5/2007	7,900.10		
2/1/2007	2/1/2007	February aerial adjustment		Coal Fuel	50050 - Clearing Expense Account		Knight, Jeanette	3/5/2007		468,972.06	
						Total fo	r BB STAN DARD - BB S	TD:	7,900.10	468,972.06	
							Total for Big Bend Stat	ion :	11,589.614	737,990.50	
Kinder M	organ L - STD-L-Ki	A						Z(A):	=26,818,27 8	B) = 1,549,045	
2/8/2007	2/8/2007	True up load/unload of Peggy Palmer.	TON				Flynn, Kelly	3/2/2007	0.39		
2/8/2007	2/8/2007	Correction Should not have	TON				Ehma Kallı	3/2/2007	0.20		

 2/8/2007
 2/8/2007
 True up load/unload of Peggy
 TON

 Palmer.
 2/8/2007
 2/8/2007
 Correction. Should not have added this.
 TON

 2/25/2007
 2/25/2007
 Correct prior entry.
 TON

CONFIDENTIAL

Flynn, Kelly 3/2/2007 0.39

Flynn, Kelly 3/2/2007 0.39

Flynn, Kelly 3/2/2007 (0.39)

Total for KM STD-L - STD-L-KM :

0.39

Total for Kinder Morgan: 0.3

ហ

Inventory Values and Transactions

Inventory Type: All Locations

Tampa Electric

Fuel Type: SOLID UOM: SULFUR Currency: USD

Report Type: Accounting

Run Date: 1/25/2008 1:23:59PM

Report Period: 3/1/2007 to 3/31/2007

Facility:	Polk Station	<u> </u>						
2/3/2007	3/1/2007	3/30/2007 3:42:47PM	CTL 020307	Shipment Maintenance			Coal Transportation	124.00
2/4/2007	3/1/2007	3/30/2007 3:43:35PM	CTL 020407	Shipment Maintenance			Coal Transportation	31.00
2/4/2007	3/1/2007	3/30/2007 3:43:35PM	CTL 020407	Shipment Maintenance			Coal Transportation	62.00
2/6/2007	3/1/2007	3/30/2007 3:44:08PM	CTL 020607	Shipment Maintenance			Coal Transportation	15.50
2/6/2007	3/1/2007	3/30/2007 3:44:08PM	CTL 020607	Shipment Maintenance			Coal Transportation	62.00
2/7/2007	3/1/2007	3/30/2007 3:45:10PM	CTL 020707	Shipment Maintenance			Coal Transportation	62.00
2/7/2007	3/1/2007	3/30/2007 3:45:11PM	CTL 020707	Shipment Maintenance			Coal Transportation	124.00
2/7/2007	3/1/2007	3/30/2007 3:45:11PM	CTL 020707	Shipment Maintenance			Coal Transportation	124,00
2/8/2007	3/1/2007	3/30/2007 3:45:39PM	CTL 020807	Shipment Maintenance			Coal Transportation	46.50
2/8/2007	3/1/2007	3/30/2007 3:45:40PM	CTL 020807	Shipment Maintenance			Coal Transportation	62.00
2/8/2007	3/1/2007	3/30/2007 3:45:40PM	CTL 020807	Shipment Maintenance		•	Coal Transportation	124.00
3/1/2007	3/1/2007	4/2/2007 11:25:01AM	CTL 030107	Shipment Maintenance			Coal Transportation Truck	75,6 54 .17
2/8/2007	3/1/2007	4/3/2007 4:13:03PM		Inventory Adjustment	Transfer Coal for	(0.0117)		
2/25/2007	3/1/2007	4/4/2007 8:46:21AM		Transfer Inventory	Plants Transfer to Zero		Coal Handling	8,681.75
2/25/2007	3/1/2007	4/4/2007 8:46:22AM		Transfer Inventory	out Pile Transfer to Zero out Pile		Coal Transportation Gulf	134,000.00
3/2/2007	3/2/2007	3/22/2007 11:24:49AM	CTL 030207	Unload Shipment	Vat File	50.6453	Coal Handling	4,135.38
3/2/2007	3/2/2007	3/22/2007 11:24:49AM	CTL 030207	Unload Shipment		50.6453	Coal Other	119.50
3/2/2007	3/2/2007	3/22/2007 11:24:49AM	CTL 030207	Unload Shipment		50.6453	Coal Fuel	88,340.03
3/2/2007	3/2/2007	3/22/2007 11:24:49AM	CTL 030207	Unload Shipment		50.6453	Coal Transportation	5,741.96
3/2/2007	3/2/2007	3/22/2007 11:24:49AM	CTL 030207	Unload Shipment		50.6453	Coal Transportation Gulf	16,411.42
3/3/2007	3/3/2007	3/22/2007 11:26:29AM	CTL 030307	Unload Shipment		43,7306	Coal Handling	3,570.77
3/3/2007	3/3/2007	3/22/2007 11:26:29AM	CTL 030307	Unload Shipment	ANTHE	43.7306	Coal Other	103.18
3/3/2007	3/3/2007	3/22/2007 11:26:29AM	CTL 030307	Unload Shipment 🛴 📞	ייייושעו זאוני,	43.7306	Coal Transportation Gulf	14,170.74
3/3/2007	3/3/2007	3/22/2007 11:26:29AM	CTL 030307	Unioad Shipment		43.7306	Coal Transportation	4,958.00
3/3/2007	3/3/2007	3/22/2007 11:26:29AM	CTL 030307	Unload Shipment	A Comment	43.7306	Coal Fuel	76,278.83
3/4/2007	3/4/2007	3/22/2007 12:04:14PM	CTL 030407	Unload Shipment	- Walter 1	41.3628	Coal Handling	2,852.92
3/4/2007	3/4/2007	3/22/2007 12:04:14PM	CTL 030407	Unload Shipment	ide allen i ³	41.3628	Coal Fuel	59,664.04
/4/2007	3/4/2007	3/22/2007 12:04:14PM	CTL 030407	Unload Shipment	,	41.3628	Coal Transportation	4,680.92
/4/2007	3/4/2007	3/22/2007 12:04:14PM	CTL 030407	Unload Shipment		41.3628	Coal Transportation Gulf	11,287.62
3/4/2007	3/4/2007	3/22/2007 12:04:14PM	CTL 030407	Unload Shipment		41.3628	Coal Other	80.82
3/5/2007	3/5/2007	3/22/2007 12:06:52PM	CTL 030507	Unload Shipment		62.4981	Coal Handling	4,310.68
V5/2007	3/5/2007	3/22/2007 12:06:52PM	CTL 030507	Unload Shipment			Coal Transportation Gulf	17,055.29
	nt 1993 - 2008 En	ergy Softworx		(b)	SIT	1-14	110175	Page 8 of

Report Type: Accounting

Fuel Type: SOLID

Report Period: 3/1/2007 to 3/31/2007

Run Date: 1/23/2008 1:02:00PM

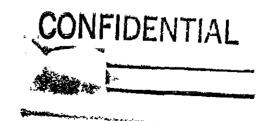
Inventory Type: Active Locations Only

Tampa Electric

Commodity:

Inventory Group:

Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
Big Bend	Station	•								
BB STANI	DARD - BB S	STD.								
3/12/2007	3/12/2007	Adding "BENEFICIATED" coal received on 3/12/07 at Big Bend from Polk.	TON				Knight, Jeanette	4/2/2007	102.85	
3/31/2007	3/31/2007	Difference in balancing to Regulatory Accounting in the month of March by 23 cents. Making an adjustment to Standard pile in order to balance the books.		Coal Fuel	50050 - Clearing Expense Account		Knight, Jeanette	4/3/2007		0.23
						Total fo	or BB STANDARD - BB \$	 STD:	102.85	0.23
							Total for Big Bend Sta	tion:	102.85	0.23
							Total for All Facilit	ies :	102.85	0.23





Inventory Values and Transactions

Report Type: Accounting

Report Period: 4/1/2007 to 4/30/2007

Inventory Type: Active Locations Only

Tampa Electric

Fuel Type: LIQUID L

UOM: BEIL

Currency: USD

Run Date: 1/23/2008 12:56:15PM

50=11,508.87

Page 3 of 10

Facility: Polk Station

POLK #2 OIL

Consuming Location:

Yes

Starting Quantities by UOM

© Copyright 1993 - 2008 Energy Softworx

BBL

42,704.9539

Starting Amounts by Inventory Cost Class

Oil Fuel

Oil Transportation

3,586,188.0372

1,247.9685

3,587,436.0057

Activity Date	Post Date	Last Edit Date/Time	Activity Description	Process	Explanation	Quantity	Inventory Cost Class	Amount
3/28/2007	4/1/2007	4/4/2007 12:18:42PM	BOL #0042410	Index Price Adjustment	Index Price		Oil Fuel	1,147.30
3/28/2007	4/1/2007	4/4/2007 12:18:43PM	BOL #0042412	Index Princ Adinatures	Adjustment		Oil Fuel	4 454 77
3/20/2007	4/1/2007	4/4/2007 12.10.43FM	DQL #0042412	Index Price Adjustment	Index Price Adjustment		On Fuel	1,151.77
3/28/2007	4/1/2007	4/4/2007 12:18:44PM	BOL #0042414	Index Price Adjustment	Index Price		Oll Fuel	1,151.61
				•••••••••••••••••••••••••••••••••••••••	Adjustment			
3/28/2007	4/1/2007	4/4/2007 12:18:45PM	BQL#0042418	Index Price Adjustment	Index Price		Oil Fuel	1,151.61
					Adjustment			
3/28/2007	4/1/2007	4/4/2007 12:18:46PM	BOL #0042420	Index Price Adjustment	Index Price		Oil Fuel	1,151.61
3/28/2007	4/1/2007	4/4/2007 12:18:47PM	BOL #0042423	Index Price Adjustment	Adjustment		Oil Fuel	1,151.15
3/20/2007	4/1/2007	4/4/2007 12.10.4/FW	DOL #0042423	index Price Adjustition	Index Price Adjustment		Oil Fuel	7,151,15
3/28/2007	4/1/2007	4/4/2007 12:18:47PM	BOL #0042425	Index Price Adjustment	Index Price		Oil Fuel	1,151.15
					Adjustment			1
3/28/2007	4/1/2007	4/4/2007 12:18:48PM	BOL #0042426	Index Price Adjustment	Index Price		Oil Fuel	1,150.99
3/28/2007	4/1/2007	4/4/2007 12:18:49PM	BOL #0042432	Index Price Adjustment	Adjustment		Oli Fue!	1,150.69
3/20/2007	4/1/2007	4/4/2007 12.10.45FW	DOL #0042432	index Pice Adjustment	Index Price Adjustment		Oir Fuel	1,150.03
3/28/2007	4/1/2007	4/4/2007 12:18:50PM	BOL #0042436	Index Price Adjustment	Index Price		Oii Fuel	1,150.99
					Adjustment			
4/1/2007	4/1/2007	4/5/2007 7:36:14AM	BOL #0042520	Unicad Shipment		177.8571	Oil Fuel	16,424.33
4/2/2007	4/2/2007	4/5/2007 7:36:37AM	BOL #0042545	Unload Shipment		177.5714	Oil Fuel	16,934.92
4/3/2007	4/3/2007	4/5/2007 7:36:59AM	BOL #0042550	Unload Shipment		177.8333	Oil Fuel	16,500 .56
4/3/2007	4/3/2007	4/5/2007 7:37:21AM	BOL #0042554	Unload Shipment		177.7857	Oil Fuel	16,496.13
4/3/2007	4/3/2007	4/5/2007 7:37:45AM	BOL #0042563	Unload Shipment		, 177.8333	Oil Fuel	16,500.56
4/3/2007	4/3/2007	4/5/2007 7:38:06AM	BOL #0042571	Unload Shipment			. Oil Fuel	16,491.70
4/3/2007	4/3/2007	4/5/2007 7:38:29AM	BOL #0042576	Unload Shipment	ONFIDEN	177.6667	Off Fuel	16,485.09
4/4/2007	4/4/2007	4/10/2007 1:09:07PM	BOL #0042584	Unload Shipment		177.7381	Oil Fuel	16,711.92
4/4/2007	4/4/2007	4/10/2007 1:09:33PM	BOL #0042593	Unload Shipment		177.6905	Oil Fuel	16,707.44
4/4/2007	4/4/2007	4/10/2007 1:09:58PM	BOL #0042604	Unload Shipment			Oil Fuel	16,485.81
4/8/2007	4/8/2007	4/10/2007 1:10:25PM	BOL #0042683	Unload Shipment	3 346	175.6667	Oil Fuel	16,465.52
4/9/2007	4/9/2007	4/10/2007 1:10:57PM	BOL #0042690	Unload Shipment	S. Salar	177.9524	Oil Fue!	16,085.56
4/9/2007	4/9/2007	4/10/2007 1:11:29PM	BOL #0042699	Unload Shipment		177.9762	Oil Fuel	16,087.74
	412441	# 1-41E-04 1.11.E-01 III	204 1100 1200V				J 7 001	. =1==1

Inventory Values and Transactions

Report Type: Accounting

Report Period: 6/1/2007 to 6/30/2007

Inventory Type: Active Locations Only

Tampa Electric

Fuel Type: LIQUID

UOM: B3L

Currency: USD

Run Date: 1/23/2008 2:40:44PM

Facility: Phillips Station

PHILLIPS #2 OIL

Consuming Location:

Yes

Starting Quantities by UOM

BBL 336.3418 Starting Amounts by Inventory Cost Class

Oil Fuel

Oil Transportation

29,194.6325

0.0000

29,194.6325

Activity Date	Post Date	Last Edit Date/Time	Activity Description	Process	Explanation	Quantity	Inventory Cost Class	Amount
4/23/2007	6/1/2007	6/8/2007 3:23:27PM	BOL #43062	Shipment Maintenance			Oil Fuel	(887.67)(4)
4/23/2007	6/1/2007	6/8/2007 3:24:03PM	BOL #43062	Shipment Maintenance			Oil Fuet	1,009.47
5/15/2007	6/1/2007	6/8/2007 3:26:49PM	BOL #43860	Shipment Maintenance			Oil Fuel	(885.54)
5/15/2007	6/1/2007	6/8/2007 3:27:31PM	BOL #43860	Shipment Maintenance			Oil Fuel	1,007.04
5/15/2007	6/1/2007	6/8/2007 3:31:30PM	BOL #43821	Shipment Maintenance	•		Oil Fuel	(885.06)
5/15/2007	6/1/2007	6/8/2007 3:31:58PM	BOL #43821	Shipment Maintenance			Oil Fuel	1,006.50
6/6/2007	6/6/2007	6/8/2007 10:42:37AM	BOL #44656	Unload Shipment		177.2143	Oil Fuel	سلـــ 16,5 62 .19
6/6/2007	6/6/2007	6/28/2007 8:03:27AM	BOL #44656	Shipment Maintenance			Oil Fuel	(884.23)
6/6/ 2007	6/6/2007	6/28/2007 8:03:29AM	BOL #44656	Shipment Maintenance			Oil Fuel	1,005.55
6/7/2007	6/7/2007	6/8/2007 10:43:10AM	BOL #44703	Unload Shipment		177.0952	Oil Fuel	16,443.21
6/7/2007	6/7/2007	6/15/2007 1:44:57PM	BOL #44703	Shipment Maintenance			Oil Fuel	(883.63)
6/7/2007	6/7/2007	6/15/2007 1:44:58PM	BOL #44703	Shipment Maintenance			Oil Fuel	1,004.87
6/30/2007	6/30/2007	7/3/2007 3:05:00PM	Slow Speed Diesel-1	Non Gen Consumption	Ignition Oil /	(302.8700)	Oil Fuel	(27,542.78)
6/30/2007	6/30/2007	7/3/2007 3:05:01PM	Slow Speed Diesel-2	Non Gen Consumption	Shutdown Auxiliary Boiler	(20.3600)	Off Fuel	(1,851.52)

Ending Quantities by UOM

BBL 367.4213 Ending Amounts by Inventory Cost Class

Oil Fuel

Oil Transportation

33,413.0304

0.0000 33,413.0304

5(B) = 242.94 Total = 364.74



Mzy 423 Adjustment

Price prior to vessel adjustment After vessel adjustment COMMODITY 19,720,280.80 19,500,365,05 219,915.75 COMMODITY 2,066,225,52 Price prior to vessel adjustment 2,021,957.23 After vessel adjustment 44,268.29(A)

TRANSPORTATION 8.551.00 12.02 102,783.02 TRANSPORTATION total tons adj 903 12.02

see Greg's invoice 10,854.06/A for support

ZB = 377, 821.12

CONFIDENTIAL

Report Type: Accounting

Fuel Type: SOLID

Report Period: 5/1/2007 to 5/31/2007

Tampa Electric

Inventory Type: Active Locations Only

Commodity:

Inventory Group:

Run Date: 1/23/2008 3:10:52PM

Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
Big Bend	Station									
BB STAN	DARD LOW	- BB \$TD L								
2/1/2007	5/1/2007	These are the reversals to correct the original aerial that is being refiled.	t TON				Fiynn, Kelly	5/25/2007	1,259.89	
2/1/2007	5/1/2007	These are the reversals to correct the original aerial that is being refiled.	t	Coal Fuel	50050 - Clearing Expense Account		Flynn, Kelly	5/25/2007	·	69,992.81
2/1/2007	5/1/2007	These are the reversals to correct the original aerial that is being refiled.	t TON				Flynn, K elly	5/25/2007	(5,151.68)	
2/1/2007	5/1 /200 7	These are the reversals to correct the original aerial that is being refiled.	t	Coal Fuel	50050 - Clearing Expense Account		Flynn, Kelly	5/25/2007		(286,200.04)
					Tota	I tor BB ST	ANDARD LOW - BB ST		(3,891.79)	(216,207.23)
BB STAN	DARD - BB S	STD					ANDANO COTT - DD OT	<i>.</i>	(0,00 0,	(2.0,20.120)
2/1/2007		These are the reversals to correct the original aerial that is being refiled.	TON				Flynn, Kelly	5/25/2007	(7,900.10)	
2/1/2007	5/1/2007	These are the reversals to correct the original aerial that is being refiled.	ì	Coal Fuel	50050 - Clearing Expense Account		Flynn, Kelly	5/25/2007		(468,972.06)
2/1/2007	5/1/2007	This is the revised aerial adjustment that is being refiled.	TON				Flynn, K elly	5/25/2007	1,744.17	
2/1/2007	5/1/2 007	This is the revised aerial adjustment that is being refiled.		Coal Fuel	50050 - Clearing Expense Account		Flynn, Kelly	5/25/2007		103,538.81
3/12/ 200 7	5/1/2007	THESE DOLLARS ARE ASSOCIATED WITH INVOICES MOVE RESIDUAL COAL FROM POLK TO BIG BEND, THE VOUCHER NUMBER ARE		Coal Transportation Truck			Mercado, Sherry	6/4/2007		134.22
		#932144, 932146, RESPECTIVE	LY		, 24 7	COL	NFIDEIN	i::\L		
									•	



Report Type: Accounting

Fuel Type: SOLID

Report Period: 5/1/2007 to 5/31/2007

Tampa Electric

Inventory Type: Active Locations Only

Commodity:

Inventory Group:

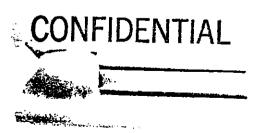
Run Date: 1/23/2008 3:10:52PM

Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
3/12/2007 5/14/2007	5/1/2007	THESE DOLLARS ARE ASSOCIATED WITH INVOICES TO MOVE RESIDUAL COAL FROM POLK TO BIG BEND, THE VOUCHER NUMBER ARE #932144, 932146, RESPECTIVELY BASE ON REPORT 31, BIG BENDT RECEIVED BENEFICIATED COAL	CON	Coal Transportation Truck	50050 - Clearing Expense Account		Mercado, Sherry Mercado, Sherry	6/4/2007	45.00	490.01
		ON MAY 14, 2007.					r BB STANDARD - BB S Total for Big Bend Stati		(6,110.93)	(364,809.02)

Total for All Facilities:

(10,002.72)A)(581,0

2.72(A) (581,016.25)(







(A) (B) (C) (D)

Q:\fUEL\ACTUAL\CLOSEOUT\[07_Lube Oil_SLxis]May 07 25-Jan-08
Prepared By: Sloan Lewis 10:52:34 AM
Date: January 25, 2008 TEC

Summary of Lube Oil Issued During the Month of May-07

	Summary of Lube Oli Issued Durin	g the Month of	May-07	
	I. LUBE OIL PHILLIPS	No. of Gals,	Rate/Gals.	\$ Amount
		3,405.00 6,000.00	7.8040566 8.2250000	26,572.81 49,350.00
5 6	Total Available	9,405.00	8.0726010	75,922.81
7 8 9	Ignition	3,475.00	8.0726010	28,052.29
0	ENDING INVENTORY	5,930.00	8.0726008	47,870.52
	II. #6 Oil PHILLIPS ENDING INVENTORY - from FWX	11,267.42	56.1727103	632,921.52
		Barreis	\$/BBI	\$
	Total #6 Oil Ending Inventory:	11,267.42	60.4212890	680,792.04

	-	
<u>Bbls</u>	\$/ton	\$
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00

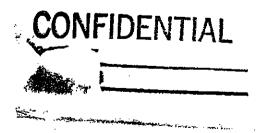
0.0000000

0.00

0.00

Lube Oli Accrual

Lube Oil Proof: Beg Bal 26,572.81 Paid 49,350.00 0.00 Accrual Reversal 0.00 (28,052.29) Consumed 47,870.52 **Ending Bal** 47,870.52 **End per Sch** Diff 0.00





Α



Inventory Values and Transactions

Report Period: 7/1/2007 to 7/31/2007

Report Type: Accounting

Inventory Type: Active Locations Only

Tampa Electric

Fuel Type: LIQUID

UOM: BB↓

Currency: USD

Run Date: 1/22/2008 3:00:01PM

Facility: Big Bend Station

BIG BEND #2 OIL

BBL

Consuming Location:

`'os

Starting Quantities by UOM

59,033.3746

Starting Amounts by Inventory Cost Class

Oil Fuel

Oil Transportation

5,196,054.9137

0.0000

5,196,054.9137

Activity Date	Post Date	Last Edit Date/Time	Activity Description	Process	Explanation	Quantity	Inventory Cost Class	Amount
6/11/2007	7/1/2007	7/12/2007 1:41:04PM	BOL #44839	Unload Shipment		40.0000	Oil Fuel	3,621.08 (パ)
7/11/2007	7/11/2007	7/18/2007 11:07:20AM	BOL #45965	Unload Shipment		176.5714	Oil Fuel	16,896.66
7/11/2007	7/1 1/20 07	7/18/2007 11:07:54AM	BOL #45968	Unload Shipment		176.4762	Oil Fuel	16,887.52
7/12 / 2007	7/12/2007	7/18/2007 11:08:26AM	BOL #45978	Unload Shipment		183.6667	Oil Fuel	17,544.75
7/12/2007	7/12/2007	7/18/2007 11:09:10AM	BOL #45982	Unload Shipment		176.6905	Oil Fuel	16,878.35
7/12/2007	7/12/2007	7/18/2007 11:09:47AM	BOL #45984	Unload Shipment		176.7857	Oil Fuel	16,887.45
7/12/2007	7/12/2007	7/18/2007 11:10:20AM	BOL #45989	Unload Shipment		176.7857	Oil Fuel	16,887.46
7/13/2007	7/13/2007	7/18/2007 11:11:06AM	BOL #46022	Unload Shipment		176.7619	Oil Fuel	16,929.70
7/13/2007	7/13/2007	7/18/2007 11:11:39AM	BOL #46023	Unload Shipment	ONFIDENT	176.7619	Oil Fuel	16,929.70
7/16/2007	7/16/2007	7/18/2007 11:12:15AM	BOL #46089	Unload Shipment		176,7857	Oil Fuel	16,423.39
7/16/2007	7/16/2007	7/18/2007 11:12:46AM	BOL #46097	Unload Shipment		<u>176.</u> 8333	Oil Fuel	16,427.82
7/28/2007	7/28/2007	7/31/2007 12:45:45PM	BOL #46548	Unload Shipment	A Service of the serv	184,0714	Oil Fuel	17,687.79
7/28/ 2007	7/28/2007	7/31/2007 12:46:12PM	BOL #46550	Unload Shipment		177,0000	Oil Fuel	17,008.28
7/28/ 2007	7/28/2007	7/31/2007 12:46:36PM	BOL #46552	Unload Shipment	· . • \$	177.0000	Oil Fuel	17,008.28
7/28/2007	7/28 /200 7	7/31/2007 12:47:05PM	BOL #46557	Unload Shipment		177.0476	Oil Fuel	17,012.86
7/29/2007	7/29/2007	7/31/2007 12:47:30PM	BOL #46567	Unload Shipment		176.5714	Oil Fuel	16 ,96 7.11
7/29/2007	7/29/2007	7/31/2007 12:48:01PM	BOL #46569	Unload Shipment		176.6190	Oil Fuei	16,971.68
7/31/2007	7/31/2007	8/2/2007 3:55:56PM	Boiler-1	Non Gen Consumption	Warmup Oil/Ignition	(2,903.8700)	Oil Fuel	(256,592.73)
7/31/2007	7/31/2007	8/2/2007 3:55:57PM	Boiler-2	Non Gen Consumption	Ignition Oil /	(972. 1400)	Oil Fuel	(85,900.56)
7/31/2007	7/31/2007	8/2/2007 3:55:57PM	Boiler-3	Non Gen Consumption	Shutdown Coal Field Equipment	(225.2700)	Oil Fuel	(19,905.38)
7/31/2007	7/31/2007	8/2/2007 3:55:57PM	Boiler-4	Non Gen Consumption	Other Plant Equipment	(168,1500)	Oil Fuel	(14,858.13)
7/31/2007	7/31 /2007	8/2/2007 3:55:58PM	CT-1	Consumption	Edaibiliette	(14.2900)	Oil Fuel	(1,262.70)
7/31/2007	7/31 /200 7	8/2/2007 3:55:58PM	CT-2	Consumption		(325.4800)	Oil Fuel	(28,760.17)
- 7/31/2007	7/31 /20 07	8/2/2007 3:55:59PM	CT-3	Consumption		(572.6500)	Oil Fuel	(50,600.69)
~ 7 <i>1</i> 31 <i>1</i> 2007	7/31 /200 7	8/2/2007 3:55:59PM	Boiler-1	Non Gen Consumption	Boiler Ignition	(2,482,9900)	Oil Fuel	(219,402.79)
								•

Report Type: Accounting

Fuel Type: SOLID

Report Period: 6/1/2007 to 6/30/2007

L L

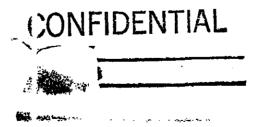
Tampa Electric

Inventory Type: Active Locations Only

Commodity:

Inventory Group:

Tampa	Tampa Licetife					ventury Gro	up:	Run	Run Date: 1/23/2008	
Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
Big Bend	Station									
BB STAN	DARD - BB S	STD								
6/1/2007	6/1/2007	Adjustment to Residual coal delivered in March 2007, to Big Bend Station.	TON	•			Flynn, Kelly	7/3/2007	1.79 ·	
6/30/2007	6/30/2007	This is residual coal for June that was delivered by truck to Big Bend Station.	TON				Flynn, Kelly	7/3/2007	207.70	
						Total fo	r BB STANDARD - BE	SSTD:	209.49	
							Total for Big Bend Si	tation :	209.49	
						7	Total for All Facil	Ities :	209.49	







	(A) Q:\FUEL\ACTUAL\CLOSEOUT\\07 Prepared By: Date:	(B) Lube Oil_SL.xis]Jul 07 Sloan Lewis January 25, 2008	(C)	(D)	25-Jan-08 10:52:34 AM TEC			
		•				1	Lube Oil Accruai	
	Summary of Lube Oil Issued Durin	ng the Month of	Jul-07			Bbls	\$fton	<u>\$</u>
	I. LUBE OIL PHILLIPS	No. of Gals.	Rate/Gals.	\$ Amount		0.00 0.00 0.00	0.0000000 0.0000000 0.0000000	0.00 0.00 0.00
	BEGINNING INVENTORY Oil received by barge/truck	3,811.00 6,000.00	8.0726010 8.2259917	30,764.68 49,355.95	\triangleright	0.00 0.00 0.00 0.00 0.00	0.000000 0.000000 0.000000 0.000000 0.000000	0.00 0.00 0.00 0.00 0.00
6	5 B Total Available	9,811.00	8.1664084	80,120.63		0.00	0.0000000	0.00
8	U - 111	2,415.00	8.1664084	19,721.88				
10) ENDING INVENTORY	7,396.00	8.1664079	60,398.75				
	II. #6 Oil PHILLIPS ENDING INVENTORY - from FWX	16,552.28	59.8266 336	990,267.19		Lube Oil Proof :	Beg Bai Paid Accrual	30,764.68 49,356.95 0.00
		Barreis	\$/BBI	\$			Reversal Consumed	0.00 0.00 (19.721.88)

1,050,665.94

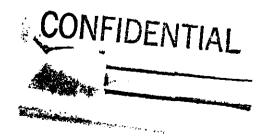


Total #6 Oil Ending Inventory:

16,552.28

63.4756022

Α



Ending Bal End per Sch

Diff

60,398.75

60,398.75

0.00

Tampa Electric

Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Report Period: 8/1/2007 to 8/31/2007

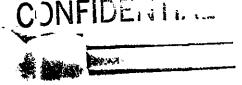
nodity: Inventory Group:

Run Date: 1/25/2008 11:29:15AM

Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
BB/Polk										
BBPK BL	END - BB PO	DLĶ								
8/1/2007	8/1/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	10,959.61	
		LS 4,851.19 \$266,034.89								
		PC BLEND 10,959.61 \$684,182.15								
8/1/2007	8/1/2007	AUGUST 2007 AERIAL		Coal Fuel	50050 - Clearing Expense Account		Mercado, Sherry	9/5/2007		684,182.15
		LS 4,851.19 \$266,034.89 PC BLEND 10,959.61			Account					
		\$684,182.15							•	
8/21/2007	8/21/2007	UNLOAD AND LOAD WEIGHT DIFFERENCE	TON				Mercado, Sherry	9/4/2007	0.31	
						Total for	r BBPK BLEND - BB PO	LK:	10,959.92	684,182.15
BBPK LO	W SULFUR	- BB PK LS								
8/1/2007	8/1/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	4,851.19	
		LS 4,851.19 \$266,034.89 PC BLEND 10,959.61 \$684,182.15								
8/1/2007	8/1/2007	AUGUST 2007 AERIAL		Coal Fuel	50050 - Clearing Expense Account		Mercado, Sherry	9/5/2007		266,034.89
7		LS 4,851.19 \$266,034.89 PC BLEND 10,959.61 \$684,182.15			7.000dit			-		e.
ر. ه		, , , , , , , , , , , , , , , , , , ,			Total	bony	LOW SULFUR - BB PK	_	4,851.19	266,034.89
~					Iota	III BOFK		_		
					•	~ N 1 F	Total for BB/P	DIK :	15,811.11	950,217.04

Big Bend Station





Tampa Electric

Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Report Period: 8/1/2007 to 8/31/2007

Inventory Group:

Run Date: 1/25/2008	11:29:15AM
---------------------	------------

Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
BB MED S	SULFUR - BE	3 MS								
8/1/2007	8/1/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	(4,743.19)	
		MS (4,743.19) TONS (\$318,360.54) STD (43,109.85) TONS (\$2,525,064.62) STD LOW 3,226.47 TONS \$173,828.98								
8/1/2007	8/1/2007	AUGUST 2007 AERIAL		Coal Fuel	50050 - Clearing Expense Account		Mercado, Sherry	9/5/2007		(318,36 0.54)
		MS (4,743.19) TONS (\$318,360.54) STD (43,109.85) TONS (\$2,525,064.62) STD LOW 3,226.47 TONS \$173,828.98			·					
8/28/2 007	8/28/2007	FOREIGN VESSEL LOAD AND UNLOAD TRUE UP WEIGHT	TON				Mercado, Sherry	9/4/2007	535.80	
						Total for	BB MED SULFUR - BB	MS:	(4,207.39)	(318,360.54)
BB STANI	DARD LOW	- BB STD L					•			
8/1/2007	8/1/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	3,226.47	
		MS (4,743.19) TONS (\$318,360.54) STD (43,109.85) TONS (\$2,525,064.62) STD LOW 3,226.47 TONS \$173,828.98								
8/1/2007	8/1/2007	AUGUST 2007 AERIAL		Coal Fuel	50050 - Clearing Expense Account		Mercado, Sherry	9/5/2007		173,828.98
5,2		MS (4,743.19) TONS (\$318,360.54) STD (43,109.85) TONS (\$2,525,064.62) STD LOW 3,226.47 TONS \$173,828.98				. C	ONFIDEN	ITIAL		
~					R				•	



Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Report Period: 8/1/2007 to 8/31/2007

Tampa Electric

edity: Inventory Group:

Run Date: 1/25/2008 11:29:15AM

Activity Date	Post Date		Source UOM C	inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
	•				Tota	l for BB ST	TANDARD LOW - BB ST	DL:	3,226.47	173,828.98
	IDARD - BB S								٠.	
8/1 /2007	8/1/2007	UGUST 2007 AERIAL TO	TON				Mercado, Sherry	9/5/2007	(43,109.85)	
		MS (4,743.19) TONS (\$318,360.54) STD (43,109.85) TONS (\$2,525,064.62) STD LOW 3,226.47 TONS \$173,828.98					·			
8/1/2007	8/1/2007	UGUST 2007 AERIAL	Coz		50050 - Clearing Expense Account		Mercado, Sherry	9/5/2007		(2,525,064.62)
		MS (4,743.19) TONS (\$318,360.54) STD (43,109.85) TONS (\$2,525,064.62) STD LOW 3,226.47 TONS \$173,828.98								
5/14/2007	8/1/2007	Residual Coal delivered on May 14th 2007.	Coa Tran	oal ansportation	50050 - Clearing Expense Account		Flynn, Kelly	9/5/2007		270.62
6/21/2007	8/1 <i>/</i> 2007	Residual Coal delivered on June 21st 2007. Voucher # 969499	Coa Trat	oal ansportation	50050 - Clearing Expense Account		Flynn, Kelly	9/5/2007	م.	1,371.60
8/28/2007	8/28/2007	Residual Coal Trucked to Polk on To 8/28/07, 5 Truck loads.	ION				Flynn, Kelly	9/5/2007	84.60)
8/29/2007	7 8 <i>1</i> 29/200 7	RESIDUAL COAL TRUCKED TO TO POLK ON 08/29/07. 10 TRUCKLOADS	CON				Mercado, Sherry	9/5/2007	166.87	
8/30/2007	8/30/2007	RESIDUAL COAL TRUCKED TO TO POLK ON 08/30/07. 9 TRUCKLOADS	ron ~,	CON	VFIDEN I.		Mercado, Sherry	9/5 /2007	157.97	1
8/31/2007	8/31/2007	RESIDUAL COAL TRUCKED TO TO POLK ON 08/31/07, 10 TRUCKLOADS	ON 3		, Loran	-	Mercado, Sherry	9/5/2007	لمد 172.99	-
۶ _)			B(\$1)0	إستراك		Total fo	or BB STANDARD - BB S	STD:	(42,527.42)	(2,523,422.40)





50=582,43 20=1,442,22

Tampa Electric

Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Report Period: 8/1/2007 to 8/31/2007

Inventory Group:

Run Date: 1/25/2008 11:29:15AM

Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	ز Amount
							Total for Big Bend Stat	ion :	(43,508.34)(3)	(2,667,953.96)
TECO Bu	ik Termina	ai			,				•	
LF / Y2-M	is; Y2- GG - Y	/2-MS								
8/8/2007	8/8/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	1,787.15	
		STD 63,697.98 STD-H (5,169.45) Y1-9 (2,333.71) MS 1,787.15								
		STD-L 29,748.06								
						Fotal for L	_F / Y2-MS; Y2-GG - Y2-	MS:	1,787.15	
STD/;Y1-	STD;Y2-\$W,	STD,W,WW - Y2-STD	•							
8/8/2007	8/8/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	63,697 .98	
		STD 63,697.98 STD-H (5,169.45) Y1-9 (2,333.71) MS 1,787.15 STD-L 29,748.08								
					Total for S	STD/;Y1-STD;Y2	-SW, STD,W,WW - Y2-S	— то:	63,697.98	
STD-H Y	2-S - Y2-S									
8/8/2007	8/8/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	(5,169.45)	
		STD 63,697.98 STD-H (5,169.45) Y1-9 (2,333.71) MS 1,787.15 STD-L 29,748.06	<u>.</u> (CONFIC	ENTIAL					
						Te	otal for STD-H Y2-S - Y		(5,169.45)	
STD-L/Y1	I-STD-L, Y2-5	STD-L - Y2-STD-L	**	200-2						



Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Report Period: 8/1/2007 to 8/31/2007

Tampa Electric

Inventory Group:

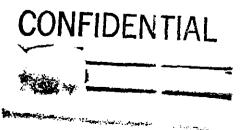
Run Date: 1/25/2008 11:29:15AM

Activity Date	Post Date	Comments	Source UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
8/8/2007	8/8/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	29,748.06	
		STD 63,697.98 STD-H (5,169.45) Y1-9 (2,333.71) MS 1,787.15 STD-L 29,748.06			·				•	
					Total	for STD-L/Y1-S	:TD-L, Y2-STD-L - Y2-ST	 D·L :	29,748.06	
Y1-9 - Y1-	9									
8/8/2007	8/8/2007	AUGUST 2007 AERIAL	TON				Mercado, Sherry	9/5/2007	(2,333.71)	
		STD 63,697.98 STD-H (5,169.45) Y1-9 (2,333.71) MS 1,787.15 STD-L 29,748.06								
							Total for Y1-9 - Y		(2,333.71)	
						To	tal for TECO Bulk Term	inal :	87,730.03	

Total for All Facilities:

60,032.80 (1,717,736.92)

TBT -87,730.03 (27,197.23)



Tampa Electric

Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Report Period: 9/1/2007 to 9/30/2007

Inventory Group:

Run Date: 1/25/2008 11:40:00AM

Activity Date	Post Date	Comments	Source UOM	inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount N
Big Bend	Station				· · · · · · · · · · · · · · · · · · ·					
BB STAN	DARD - BB S	STD							,	
9/3/2007	9/3/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/03/2007. 1 TRUCKLOAD	TON				Mercado, Sherry	9/19/2007	15.88	
9/4/2007	9/4/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/04/2007. 9 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	131.52	
9/5/2007	9/5/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/05/2007. 10 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	148.15	
9/6/2007	9/6/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/06/2007. 10 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	154.30	
9/7/200 7	9/7/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/07/2007. 10 TRUCKLOAD	TON				Mercado, Sherry	9/19/2007	152.04	
9/10/2007	9/10/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/10/2007, 10 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	162.44	
9/11/2007	9/11/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/11/2007, 10 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	147.03	
9/12/2007	9/12/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/12/2007. 10 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	151.05	
9/13/2007	9/13/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/13/2007. 10 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	147.58	
9/1 4/ 2007	9/14/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/14/2007. 10 TRUCKLOADS	TON				Mercado, Sherry	9/19/2007	155.97	
9/17 <i>/</i> 2007	9/17/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/17/2007. 10 TRUCKLOADS	TON	C	ONFIDEN	MAL	Mercado, Sherry	9/19/2007	169.73	
9/18/2007 ご ころ	9/1 8/20 07	RESIDUAL COAL TRUCKED TO POLK ON 09/18/2007, 10 TRUCKLOADS	TON				Mercado, Sherry	9/20/2007	169.74	



Tampa Electric

Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

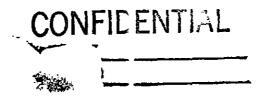
Report Period: 9/1/2007 to 9/30/2007

Inventory Group:

Run Date: 1/25/2008 11:40:01AM

Activity Date	Post Date	Comments	Source UOM	inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	الم Mount M
9/19/2007	9/19/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/19/2007, 6 TRUCKLOADS	TON				Mercado, Sherry	9/20/2007	97.83	
9/19/2007	9/19/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/19/2007, A TOTAL OF 10 TRUCK LOADS	TON				Mercado, Sherry	10/1/2007	63.91	
9/20/2007	9/20/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/20/2007. 10 TRUCKLOADS	TON				Mercado, Sherry	10/1/2007	152.47	
9/21/2007	9/21/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/21/2007. 5 TRUCKLOAD	TON				Mercado, Sherry	9/28/2007	78.37	
9/21/2007	9/21/2007	RESIDUAL COAL TRUCKED TO POLK ON 09/21/2007. A TOTAL OF 10 TRUCKLOADS	TON				Mercado, Sherry	10/1/2007	80.44	
						Total for	r BB STANDARD - BB S	то:	2,178.45	
							Total for Blg Bend Stat	ion :	2,178.45	
						. 1	Total for All Faciliti	es:	2,178.45	







Quantity by Contract Details

CONFIDENTIAL

Report Period:

8/1/2007 **to**

8/30/200

Tampa Electric

Contract Category: TRANSPORTATION

UOM: TON

Currency: USD

Run Date:

1/25/20081

			oranair com. Tota	Odilelicy. 030	Nan	Date. 1/20/200811
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price
Overland Tr	ucking					
	oup: Solid Fuel Truckin					
Contract:	Emergency Trucking Polk	ζ				
Facility	Polk Station					•
Activ	ity: OVER 080707					
	Unload Shipment	Big Bend to Polk		1,387.6500		
	Shipment Maintenan	ce Fuel Surcharge		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	,	· ·	Activity Total:	1,387.6500		
Activ	ity: OVER 080807		•	•		
	Shipment Maintenand	ce Fuel Surcharge		995.5200		
	Shipment Maintenand	ce Big Bend to Polk				
			Activity Total:	995.5200		
			Facility Total:	2,383.1700	-	
			Contract Total:	2,383.1700		
			Contract Group Total:	2,383.1700		
			Counter Pany Total:	2,383.1700		
			_	-		

CONFIDENTIAL

CONFIDENTIAL

Tampa Electric

Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Inventory Group:

Report Period: 10/1/2007 to 10/31/2007

Run Date: 1/25/2008 1:14:31PM

Activity Date	Post Date	Comments	Source UOM_	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	(n) Amount
Big Bend S										
BB STANDA	ARD - BB S	то								•
10/15 /2007 1	10/15 /20 07	RESIDUAL COAL TRUCKED TO POLK ON 10/15/2007. 12 TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	10/17/2007	294.66	
10/16/2007 1	10/16/2007	RESIDUAL COAL TRUCKED TO POLK ON 10/16/2007. 10 TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	10/1 8/2 007	243.00	
1 0/25/2007 1	1 0/2 5/2007	RESIDUAL COAL TRUCKED TO POLK ON 10/25/2007. 2 TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	10/29/2007	48.43	
10/25/2007 1	10/2 5/200 7	RESIDUAL COAL TRUCKED TO POLK ON 10/25/2007. 6 TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	10/30/2007	1 52.4 5	
10/26/2007 1	10/26/2007	RESIDUAL COAL TRUCKED TO POLK ON 10/26/2007. 8TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	10/30/2007	201.07	
1 <i>0/29/200</i> 7 1	10/29/2007	RESIDUAL COAL TRUCKED TO POLK ON 10/29/2007. 8 TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	10/30/2007	200.80	
10/30/2007 1	10/3 0/2007	RESIDUAL COAL TRUCKED TO POLK ON 10/30/2007. 9 TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	11/1/2007	230.99	
10/31/2007 1	10/31/2007	RESIDUAL COAL TRUCKED TO POLK ON 10/31/2007. 7 TRUCKLOADS SHIP# 12641	TON				Mercado, Sherry	11/1/2007	172.54	
						Total for	r 88 STANDARD - 88 ST	TD:	1,543.94	

CONFIDENTIAL

Total for Big Bend Station:

Total for All Facilities:

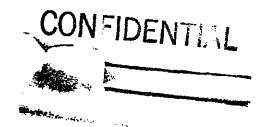




Lube Oil Accrual

(A)	(B)	(C)	(D)	
Q:\FUEL\ACTUAL\CLOSEOUT\[07]	_Lube Oil_SL.xls]Oct	07		25-Jan-08
Prepared By:	Sloan Lewis			10:52:34 AM
Date:	January 25, 2008			TEC

Summary of Lube Oil Issued Durin	g the Month of	Oct-07		<u>Bbls</u>	\$/ton	<u>\$</u>	
I. LUBE OIL PHILLIPS	No. of Gals.	Rate/Gals.	\$ Amount	0.00 0.00 0.00	0.0000000	0.00 0.00 0.00	
BEGINNING INVENTORY Oil received by barge/truck	2,920.00 6,000.00	8.1664084 8.2250000	23,845.91 49,350.00(X)	0.00 0.00 0.00 0.00 0.00	0.0000000 0.0000000 0.0000000 0.0000000	0,00 0,00 0,00 0,00 0,00	
o 6 Total Available	8,920.00	8.2058198	73,195.91	0.00	0.0000000	0.00	
7 3 Ignition 9	1,843.00	8.2058198	15,123.33				
O - ENDING INVENTORY	7,077.00	8.2058192	58,072.58				
II. #6 Oil PHILLIPS ENDING INVENTORY - from FWX	10,163.22	61.9 86195 3	629,9 79.34	Lube Oil Proof:	Beg Bal Paid	23,845.91 49,350.00	
	Barrels	\$/BBI	\$		Accrual Reversal Consumed Ending Bai	0.00 0.00 (15,123.33) 58,072.58	
Total #6 Oil Ending Inventory:	10,163,22	67.7001895	688,051.92		End per Sch Diff	58,072.58 0.00	





(26)

Tampa Electric

Report Type: Accounting

Inventory Type: All Locations

Commodity:

Fuel Type: SOLID

Report Period: 11/1/2007 to 11/30/2007

Inventory Group:

Run	Date:	1/25/2008	1:14:56PM
1/411	vac.	1/20/2000	I I TA JOE IVI

Activity Date	Post Date	Comments	Source _UOM	Inv. Cost Class	Offsetting Account Description	Unit	Last Edit User	Last Edit Date	Quantity	Amount
Big Bend			-							
BB STAND	DARD - BB S	TD								
11/1/2007	11/1/2007	RESIDUAL COAL TRUCKED TO POLK ON 11/01/2007. 7 TRUCKLOADS	TON				Mercado, Sherry	11/15/2007	180.10	
11/5/2007	11/5/2007	RESIDUAL COAL TRUCKED TO POLK ON 11/05/2007. 6 TRUCKLOADS	TON				Mercado, Sherry	11/15/2007	15 6 .94	
11/14/2007	7 11/1 4/ 2007	RESIDUAL COAL TRUCKED TO POLK ON 11/14/2007, 4 TRUCKLOADS	TON	,			Mercado, Sherry	11/16/2007	101.24	
11/15/2007	7 11/15/2007	RESIDUAL COAL TRUCKED TO POLK ON 11/15/2007. 2 TRUCKLOADS	TON				Mercado, Sherry	11/27/2007	49.65	-
11/19/2007	7 11/19/2007	RESIDUAL COAL TRUCKED TO POLK ON 11/19/2007. 6 TRUCKLOADS	TON				Mercado, Sherry	11/27/2007	149.10	
11/20/2007	7 11/20/2007	RESIDUAL COAL TRUCKED TO POLK ON 11/20/2007, 7 TRUCKLOADS	TON				Mercado, Sherry	11/27/2007	180.35	
11/26/2007	7 11 <i>126</i> /2007	RESIDUAL COAL TRUCKED TO POLK ON 11/26/2007, 6 TRUCKLOADS	TON				Mercado, Sherry	11/27/ 2 007	148.89	
11/27/2007	7 11/27 / 2007	RESIDUAL COAL TRUCKED TO POLK ON 11/27/2007. 3 TRUCKLOADS	TON				Mercado, Sherry	11/29/2007	79.87	
						Total for	BB STANDARD - BB S	TD:	1,046.14	
						Т	otal for Big Bend Stati	ion :	1,046.14	

CONFIDENTIAL

Total for All Facilities:

1,046.14*(*X)





Tampa Electric Company
Fuel and Capacity Cost Recovery Clauses
Docket # 080001-El
Audit Request 13 FAC

- 1. A) Please reconcile activity (units and costs) by all applicable locations as recorded in the fuel stock report (February 2007) to the purchases as recorded in Form 423. Do not net units and activity costs. With each entry, please show the calculation of unit cost and the date the cost was calculated.
 - B) Also, provide detail supporting the calculation of cost generation as reported in the fuel stock report. (Include running total, by date and applicable daily unit cost)
 - A) An example of a transaction is being provided for a SSM Petcoke barge (ABC 763) purchased in February 2007. This barge, listed on Voucher 917039 (see attached), is for 1,608.05 tons and \$69.905.70. The transportation charges for \$6,030.19 are detailed in Voucher 918763 (see attached page 7 of 14).

This barge is shown entering into FuelWorx on the Inventory Values and Transactions report (attached Schedule B) and into the Inventory on the Fuel Stock Report (Schedule A).

This verifies that the purchased price and associated transportation charge are being accurately recorded into Fuelworx, which consequently demonstrates how the daily unit cost is calculated.

B) An example of a calculation of cost generation is being provided for September 2007. Attached is the Consumption and Cost report for all of September, which shows the amount of the consumption expense for example date September 6, 2007. The Fuel Stock report for September 6, 2007 shows the consumption expense in the Generation column matching the 2,284.03 tons for \$151,924.64.

CON	F	D	E	ΛĬ.	Ţ	A	_
	-						



TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

()

January 11, 2007

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective January 1, 2007 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of September, October & November 2006. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of September, October & November 2006.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Michael A. Russ

Manager of Financial Planning and Strategic Analysis

CONFIDENTIAL

cc: Joann Wehle Karen Bramley

(1 of 9)

10-18/

TAMPA ELECTRIC COMPANY	
January 11, 2007	

Adjustment Factors: FUEL ADJUSTMENT

January 11, 2007	FUEL ADJUSTMENT			
PAGE TWO		_	•	
	Price per galion per contract (Base))		0.7000
	Waterbourne Low Ave Sept, Oct &	Nov 2008		1.6708
		1.6708		1.0700
Calculation of adjustment rate:		1.0706		
and the district of the state o			=	2.38686
		0.7000		
	VARIABLE COMPONENT ADJU			
0-1 (· CPI	PPI		
September, 2003	191.0	145.0		
October, 2003	191.7	145.9		
November, 2003	191.6	146.1		
September, 2006	204.9	167.7		
October, 2006	205.6	167.7		
November, 2006	205.3	168.0		
	200.0	100.0		
CPI Average Sept, Oct, Nov 2003				
191.0 + 191.7 + 191.6				
101,01191,71191.0				
7	•		=	191.4
3				
DDI Assessed Basel Basel		•		
PPI Average Sept, Oct, Nov 2003				
145.0 + 145.9 + 146.1				
	•		=	145.7
3				
Base Quarterly Index Average	- '			
AVERAGE CPI + AVERAGE PPI				
				168.6
2	2		-	100.0
4	2			
Quarterly Index Average				
didenterly index Average	204.9 + 205.6 + 205.3			
CPi Sep, Oct & Nov 2006 Ave	204.8 1 200.0 1 200.0		=	005.0
CF1 Sep, Oct & Nov 2000 Ave			=	205.3
	3			
	167.7 + 167.7 + 168.0			
PPI Sep, Oct & Nov 2006 Ave	2		=	167.8
	3			
Average CPI + Average PPI	205.3 + 167.8			
***************************************	= +		=	186.6
2	2	•		100.0
.	2			
•				
Coloulation of adjustment rate:		196 6		
Calculation of adjustment rate:		186.6		
			=	1.10676
	3. 1	168.6		
	-217141			

CONFIDENTIAL

(2 of 9)

10-18





(

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 1/01/07
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00	2.45 4.00
TECO OCEAN SHIPPING				
FUEL VARIABLE OTHER	0.86 4.32 2.80	2.38686 1.10676 1.00000	0.00 0.00 0.00	2.05 4.78 2.80
TOTAL	7.98	12-1/4 6	12-1/4	9.63
TECO OCEAN SHIPPING - PETCO	KE			
FUEL VARIABLE OTHER	1.52 5.19 4.17	2.38686 1.10676 1.00000	0.00 0.00 0.00	3.63 5.74 4.17
TOTAL	10.88			13.54

CONFIDENTIAL



(3 of 9) 10-18

TAMPA ELECTRIC COMPANY January 11, 2007 PAGE FOUR

INCREMENTAL RATES		٠		DATE		
GREEN 11 - GR11	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 1/01/07		
FUEL	\$1.99	2.38686	40.00	************		
VARIABLE	4.89	1.10676	\$0.00 0.00	\$4.75		
OTHER	1.13	1.00000	0.00	5.41 1.13		
TOTAL	\$8.01			\$11.29		
PATRIOT - GR32						
FUEL	\$2,09	2.38686	0.00	***		
VARIABLE .	5.01	1.10676	0.00 0.00	\$4.99		
OTHER	1,14	1.00000	0.00	5,54 1,14		
TOTAL	\$8.24			\$11.67		
STEAMPORT - GR43						
FUEL	\$2 ,14	2,38686	0.00	e c 14		
VARIABLE	5.08	1,10676	0.00	\$5.11 5.62		
OTHER	1.15	1.00000	0.00	1.15		
TOTAL	\$8.37			\$11.88		
SEBREE - GR43						
FUEL	\$2.14	2.38686	0.00	\$ 5.11		
VARIABLE	5.08	1.10676	0.00	5.62		
OTHER	1.15	1.00000	0.00	1.15		
TOTAL	\$8.37		•	\$11.88		
ARNON DOCK - GR73						
FUEL	\$2.24	2.38686	0.00	\$5.35		
VARIABLE	5.32	1.10676	0.00	5.89		
OTHER	1.20	1.00000	0.00	1.20		
TOTAL	\$8.76			\$12.44		•
PYRAMID - GR94	-					DENTIAL
FUEL	\$2.39	2.38686	0.00	\$5.70	MANIF	DFM
VARIABLE	5.36	1.10676	0.00	5.93	COIVE	
OTHER	1.20	1.00000	0.00	1.20	· .	The state of the s
TOTAL	\$8.95			\$12.83		
KEN MINE - GR 98						
FUEL	\$2.41	2.38686	0.00	\$ 5.75	departs.	
VARIABLE	5.38	1.10676	0.00	5.95		
OTHER	1.20	1.00000	0,00	1.20		
TOTAL	\$8.99			\$12.90		
POWHATAN POINT - OR110,8						
FUEL	\$3.24	2.38686	0.00	\$7.73		
VARIABLE	6.10	1.10676	0.00	6.75		
OTHER	1.31	1.00000	0.00	1.31		
TOTAL	\$10.65			\$15.79		

(PBC)

\$15.79 (4 of 9) (0-1)



()

TAMPA ELECTRIC COMPANY January 11, 2007 PAGE FIVE

TTI - OR 406	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 1/01/07
FUEL	\$2.81	2.38686	0.00	**************************************
VARIABLE	5.21	1.10676	0.00 0. 0 0	\$6.71
OTHER	1.18	1.00000	0.00	5.77 1.18
TOTAL	\$9.20			\$13.66
JEFFERSON RIVER PORT - OR618				
FUEL	\$2.50	2.38686	0.00	\$ 5.07
VARIABLE	4.55	1.10676	0.00	\$5.97 5.04
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8.13			\$12.09
NEW HOPE - OR734				
FUEL	\$2.32	2.38686	0.00	\$ 5.54
VARIABLE	4.18	1.10676	0.00	4.63
OTHER	1.03	1.00000	0.00	1.03
TOTAL	\$7.53			\$11.20
OWENSBORO				
FUEL	2.30	2,38686	0.00	\$5.49
VARIABLE	4.13	1.10676	0.00	4.57
OTHER	1.02	1.00000	0.00	1.02
TOTAL	\$7.45			\$11.08
YANKEETOWN - OR773				
FUEL	2.27	2.38686	0.00	\$5,42
VARIABLE	4.06	1.10676	0.00	4.49
OTHER	1.01	1.00000	Q0.0Q	1.01
TOTAL	\$7.34	•		\$10.92
SOUTHERN INDIANA/EVANSVILLE - OR794				
FUEL	2.23	2.38686	0.00	\$5.32
VARIABLE	3.98	1.10676	0.00	4.40
OTHER	1.00	1.00000	0.00	1.00
TOTAL	\$7.21			\$10.72

(5 f 9)

0-18

TAMPA ELECTRIC COMPANY
January 11, 2007
DAGE ON

MT VERNON	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 1/01/07
FUEL	\$2.18	2.38686	0.00	\$5.20
VARIABLE OTHER	3.87	1.10676	0.00	4.28
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.04			\$10.47
OVERLAND - OR842	•			
FUEL	\$2.16	2.38686	0.00	\$5.16
VARIABLE	3.83	1.10676	0.00	4.24
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$ 6.97			\$10.38
HAMILTON - OR852				
FUEL	\$2.13	2.38686	0.00	\$5.08
VARIABLE	3.80	1.10676	0.00	4.21
OTHER	0.97	1.00000	. 0.00	0.97
TOTAL	\$6.90			\$10.26
SHAWNEETOWN - OR858				
FUEL	\$2.12	2.38686	0.00	\$5.06
VARIABLE	3.75	1.10676	0.00	4.15
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$ 6.81			\$10.15
DEKOVEN - OR869				
FUEL	\$2.11	2.38686	0.00	\$5.04
VARIABLE	3.70	1.10676	0,00	4.10
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.75			\$10.08
CASEYVILLE - OR872			•	
FUEL	\$2.11	2.38686	0.00	\$5.04
VARIABLE	3.70	1.10676	0.00	4.10
OTHER	0.93	1.00000	0.00	0.93
TOTAL CONFIDENTIAL	\$6.74			\$10.07

(6 of 9) 10-18



TAMPA ELECTRIC COMPANY January 11, 2007 PAGE SEVEN

PAGE SEVEN RIGSBY & BARNARD - OR881	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 1/01/07
FUEL VARIABLE OTHER	\$2.09 3.67 0.93	2.38686 1.10676 1.00000	0.00 0.00 0.00	\$4.99 4.06 0.93
TOTAL	\$6.69		0.00	\$9.98
EMPIRE - OR896	·			•
FUEL	 \$2.08	2.38686	0.00	\$4.96
VARIABLE	3.64	1.10676	0.00	4.03
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.65			\$9.92
COOK - OR948				
FUEL	\$1.86	2.38686	0.00	\$4.44
VARIABLE	3.26	1.10676	0.00	3,61
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.98			\$8.91
MOUND CITY - OR976				
FUEL	\$1.86	2.38686	0.00	\$4.44
VARIABLE	3.24	1.10676	0.00	3.59
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.96			\$8.89
GRT - TR23	·-			
FUEL	 \$1.98	2.38686	0.00	\$4.73
VARIABLE	4.13	1.10676	0.00	4.57
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16			\$10.35
KENTUCKY LAKES DOCK - TR24				
FUEL	 - \$1.98	2.38686	0.00	\$4.73
VARIABLE	4.13	1.10676	0.00	4.57
OTHER	1.05	1.00000	0.00	1.05
TOTAL	.⊧ \$7.16			\$10.35
CALVERT CITY - TR17				
FUEL	- \$1.97	2.38686	0.00	\$4.70
VARIABLE	3.70	1,10676	0.00	4.10
OTHER	1.04	1.00000	0.00	1.04
FUEL VARIABLE OTHER TOTAL	\$6.71			\$9.84

(7 of 9)

10-18

()

 \bigcirc

TAMPA ELECTRIC COMPANY January 11, 2007 PAGE EIGHT

PAGE EIGHT /				RATE
CORA - UM98	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	EFFECTIVE 1/01/07
FUEL	\$2.32	2.38686	0.00	\$5.54
VARIABLE	3.82	1.10676	0.00	4.23
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$7.12			\$10.75
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				
FUEL	\$0.77	2.38686	0.00	\$1,84
VARIABLE	1.39	1.10676	0.00	1.54
OTHER	0.37	1.00000	0.00	0.37
TOTAL	\$2.53		·	\$3.75
LONE EAGLE M.P. 105UM				
FUEL	\$2.34	2,38686	0.00	\$5.59
VARIABLE	3.84	1.10676	0.00	4.25
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.17			\$10.83

(PBC) CONFIDENTIAL

(8 of 9) 10-18

TO: Laura Bennett Layne Bennett Tim Bresnahan Greg Boone Robin Hastings Jean Hurford Greg Reuter Cliff Johnson Bob Evers Neil McManus Shannon Lamoine Dan Akins Karen Bramley Martin Duff Joann Wehle John Yanik

FROM: Michael Russ DATE: January 11, 2007

RE: 1st QUARTER MARKET RATES 2007

	LOCATION	1st QTR FIXED RATE	1st QTR VARIABLE RATE	1st OTR FUEL RATE	181 QTR TOTAL MARKET RATE FOR 2007	Ath OTR TOTAL MARKET RATE FOR
	TECO Ocean Shipping - Davant to Big Bend	2.80	4.78	2.05	<u>2007</u> 9.63	<u>2006</u>
	TECO Ocean Shipping - Petcoke - Texas to BB	4.17	5.74	3.63	13.54	9.97 14.14
	TECO Bulk Terminal - Domestic			0.40		
	TECO Bulk Terminal - Import			•	2.45 4.00	2,45 4,00
	TECO Barge Line Incremental Rates					
	COOK - OR948		3.61	4.44	8.91	9.67
closed	HAMILTON - OR852	0.97	4.21	5.08	10.26	11.12
	CASEYVILLE - OR872	0.93	4.10	5.04	10.07	10.92
	OVERLAND - OR842	0.98	4.24	5.16	10.38	11.26
	RIGSBY & BARNARD - OR881	0.93	4.06	4.99	9.98	10.83
•	MT VERNON	0.99	4.28	5.20	10.47	11.36
	MOUND CITY - OR976	0.86	3.59	4.44	8.89	9.65
	SOUTHERN INDIANA/EVANSVILLE - OR794	1.00	4.40	5.32	10.72	11.63
	NEW HOPE - OR734	1.03	4.63	5.54	11.20	12.13
	EMPIRE - OR896	0.93	4.03	4.96	9.92	10.77
	YANKEETOWN - OR773	1.01	4.49	5.42	10.92	11.84
	OWENSBORO	1.02	4.57	5.49	11.08	12.02
closed	KEN MINE - GR 98	1.20	5.95	5.75	12.90	13.88
	ARNON DOCK - GR73	1.20	5.89	5.35	12.44	13.34
1	PYRAMID - GR94	1.20	5.93	5.70	12.83	13.80
	GREEN 11 - GR11	1.13	5.41	4.75	11.29	12.09
	PATRIOT - GR32	1.14	5.54	4.99	11.67	12.52
	STEAMPORT - GR43	1.15	5.62	5.11	11.88	12.74
	SEBREE - GR43	1.15	5.62	5.11	11.88	12.74
	TTI - OR 406	1.18	5.77	6.71	13.66	14.80
	JEFFERSON RIVER PORT - OR618	1.08	5.04	5.97	12.09	13.10
	KENTUCKY LAKES DOCK - TR24	1.05	4,57	4.73	10.35	11.15
	GRT - TR23	1.05	4.57	4.73	10.35	11.15
	CALVERT CITY - TR17	1.04	4.10	4.70	9.84	10.63
	CORA - UM98	0.98	4.23	5.54	10.75	11.69
	DEKOVEN - OR869	0.94	4.10	5.04	10.08	10.93
	POWHATAN POINT - OR110,8	1.31	6.75	7.73	15.79	17.11
	SHAWNEETOWN - OR858	0.94	4.15	5.06	10.15	11.01
	REFINERIES, PET COKE M.P. 140	0.37	1.54	1.84	3.75	4.06
	LONE EAGLE M.P. 105UM	0.99	4.25	5.59	10.83	11.78
	<u>AVERAGE</u> 1st QUARTER MARKET RATES 2007 LAST QTR	<u>CPI</u> 205.30 204.00	<u>PPl</u> 167.80 167.10	<u>FUEL</u> 1.67 1.96		

1.30

0.70

CONFIDENTIAL

(9 of 9) 10-18

(0.29)



TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

March 20, 2007

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between TECO Transport and Tampa Electric Company, the following revised rate adjustments, effective April 1, 2007 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of December 2006, January & February 2007. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of December 2006, January & February 2007.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Michael A. Russ

Manager of Financial Planning and Strategic Analysis

cc: Joann Wehle Karen Bramley



(1of9)

10-18/8

TAMPA ELECTRIC COMPANY March 16, 2007 PAGE TWO	•
Calculation of adjustment rate:	

Adjustment Factors: FUEL ADJUSTMENT

 \bigcirc

PAGE IVIO				
	Price per gallon per contract (Bas		0.7000	
	Waterbourne Low Ave Dec 2006,		1.6064	
		1.6064		1.0004
Calculation of adjustment rate:		1.0004	_	0.00400
		A 7000	=	2.29486
		0.7000		
	VARIABLE COMBONENT AD	COTACA		
	VARIABLE COMPONENT AD			
September, 2003	CPI	PPI		
October, 2003	191.0	145.0		
	191.7	145.9		
November, 2003	191.6	146.1 `		
December, 2006	205.1	168.1		
January, 2007	206.0	168.4		
February, 2007	207.1	169.0		
CPI Average Sept, Oct, Nov 2003				
191.0 + 191.7 + 191.6				
	-		=	191.4
3				
4				
PPI Average Sept, Oct, Nov 2003				
145.0 + 145.9 + 146.1				
			=	145.7
3				1-10.7
-				
Base Quarterly Index Average				
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7			
	* = ===================================	-	=	168.6
2	2			100.0
-	2			
Quarterly Index Average				
GOLITON MOOK PROTEGO	205.1 + 206.0 + 207.1			
CPI Dec 2006, Jan & Feb 2007 Ave	=		=	200.1
OF Dec 2000, Jan & Feb 2007 Ave			-	206.1
	3			
	469.4 + 469.4 + 460.0			
DDI Dag 2000 - Long Earl 2007 Ave	168.1 + 168.4 + 169.0			400 =
PPI Dec 2006, Jan & Feb 2007 Ave			=	16 8.5
	3			
Average CPI + Average PPI	206.1 + 168.5			
	- 2	- 	=	187.3
2	2			
.				
Calculation of adjustment rate:		187.3		
			=	1.11091
		1 6 8.6		

PBC

CONFIDENTIAL (2 of 9)

10-18



TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 4/01/07
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00	2.45 4.00
•				
TECO OCEAN SHIPPING				
FUEL	0.86	j	0.00	1.97
VARIABLE	4.32	1.11091	0.00	4.80
OTHER	2.80	1.00000	0.00	2.80
TOTAL	7.98	42-1/4	42-1/4	9.57
TECO OCEAN SHIPPING - PETC	OKE			
FUEL	1.52	2.29486	0.00	3.49
VARIABLE	5.19	1.11091	0.00	5.77
OTHER	4.17	1.00000	0.00	4.17
TOTAL	10.88			13.43

CONFIDENTIAL

(3 of 9)

10-18

(bBC)

TAMPA ELECTRIC COMPANY March 16, 2007 PAGE FOUR

INCREMENTAL RATES	BASE	ADJUSTMENT	OTUEN	RATE
GREEN 11 - GR11	RATE	FACTOR	OTHER ADJUSTMENT	EFFECTIVE 4/01/07
FUEL	\$1.99	2.29486	\$0.00	\$4,57
VARIABLE	4.89	1.11091	0.00	5.43
OTHER	1.13	1.00000	0.00	1.13
TOTAL	\$8.01			\$11.13
PATRIOT - GR32			•	
FUEL	\$2.09	2.29486	0.00	24.00
VARIABLE	5.01	1.11091	0.00	\$4.80
OTHER	1.14	1.00000	0.00	5.57 1.14
TOTAL	\$5.24			\$11,51
STEAMPORT - GR43				
FUEL	 \$2.14	2.29486	0.00	\$ 4.04
VARIABLE	5.08	1.11091	0.00	\$4.91 5.64
OTHER	1.15	1.00000	0.00	1.15
TOTAL	\$8.37			\$11.70
SEBREE - GR43				
FUEL	 \$2,14	2.29486	0.00	\$ 4.91
VARIABLE	5.08	1.11091	0.00	\$,64
OTHER	1.15	1.00000	0.00	1,15
TOTAL	\$8.37			\$11.70
ARNON DOCK - GR73				
FUEL	\$2.24	2.29486	0.00	\$ 5,14
VARIABLE	5.32	1.11091	0.00	5,91
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.76		•	\$12.25
PYRAMID - GR94				
FUEL	\$2.39	2.29486	0.00	\$ 5,48
VARIABLE	5.36	1.11091	0.00	5.95
OTHER	1.20	1.00000	0.00	1,20
TOTAL	\$8.95		-	\$12.63
KEN MINE - GR 98	•			
UEL	\$2.41	2.29486	0.00	\$5.53
ARIABLE	5.38	1.11091	0.00	5.98
THER	1.20	1.00000	0.00	1.20
OTAL	\$8.99		-	\$12.71
POWHATAN POINT - OR110.8				
UEL	\$3.24	2.29486	0.00	\$7.44
ARIABLE	6.10	1.11091	0.00	6.78
THER	1.31	1.00000	0.00	1.31
OTAL	\$10.65			-1 5 53



CONFIDENTIAL (0-1)



 \bigcirc

TTI - OR 406	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 4/01/07
FUEL	\$2.81	2.29486	0.00	\$6.45
VARIABLE	5.21	1.11091	0.00	5.79
OTHER	1.18	1.00000	0.00	1.18
TOTAL	\$9.20			\$13.42
JEFFERSON RIVER PORT - OR618		•		
FUEL	\$2.50	2.29486	0.00	\$5.74
VARIABLE	4.5 5	1.11091	0.00	5.05
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8.13			\$11.87
NEW HOPE - OR734				
FUEL	\$2.32	2.29486	0.00	\$5.32
ALMANDEE	4.1ô	i. i iū9 i	ύ.ὐύ	4.64
OTHER	1.03	1.00000	0.00	1.03
TOTAL	\$7.53			\$10.99
OWENSBORO				
FUEL	2.30	2.29486	0.00	\$5.28
VARIABLE	4.13	1.11091	0.00	4.59
OTHER	1.02	1.00000	0.00	1.02
TOTAL	\$7.45			\$10.89
YANKEETOWN - OR773				
FUEL	2.27	2.29486	0.00	\$5.21
VARIABLE	4.06	1.11091	0.00	4.51
OTHER	1.01	1.00000	0.00	1.01
TOTAL	\$7.34	•		\$10.73
SOUTHERN INDIANA/EVANSVILLE - OR794				
FUEL	2.23	2.29486	00.0	\$5.12
VARIABLE	3.98	1.11091	0.00	4.42
OTHER	1.00	1.00000	0.00	1.00
TOTAL	\$7.21			\$10.54
	CONF	IDENTIA		
·	V			

(bBC)

(5of9)



$\qquad \qquad \longleftrightarrow$

TAMPA ELECTR	IC COMPANY
March 16, 2007	
PAGE SIX	•

PAGE SIX			-	RATE
MT VERNON	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	EFFECTIVE 4/01/07
FUEL	\$2.18	2.29486	0.00	\$5.00
VARIABLE	3.87	1.11091	0.00	4.30
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.04			\$10.29
OVERLAND - OR842				,
FUEL	 \$2.16	2.29486	0.00	\$4.96
VARIABLE	3.83	1.11091	0.00	4.25
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$6.97			\$10.19
HAMILTON - OR852				
FUEL	\$2.13	2.29486	0.00	\$4.89
VARIABLE	3.80	1.11091	0.00	4.22
OTHER	0.97	1.00000	0.00	0.97
TOTAL	\$6.90			\$10.08
SHAWNEETOWN - OR858	_			
FUEL	\$2.12	2.29486	0.00	\$4.87
VARIABLE	3.75	1.11091	0.00	4.17
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.81			\$9.98
DEKOVEN - OR869	_			
FUEL	\$2.11	2.29486	0.00	\$4.84
VARIABLE	3.70	1.11091	0.00	_. 4.11
OTHER	0.94	1.00000	0.00	0.94
FOTAL	\$6.75			\$9.89
CASEYVILLE - OR872				
FUEL	\$2.11	2.29486	0.00	\$4.84
VARIABLE	3.70	1.11091	0.00	4.11
OTHER .	0.93	1.00000	0.00	0.93
TOTAL	\$6.74	۰۰۱۲	ENTIAL	\$9.88
(AC)		CONFIF	ENTIAL	- 1m-15
7				1010
***************************************		-4	T LON	7-
		'	(O at ~ 1)	
			•	



TAMPA ELECTRIC COMPANY March 16, 2007 PAGE SEVEN

PAGE SEVEN RIGSBY & BARNARD - OR881	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 4/01/07
FUEL	\$2.09	2.29486	0.00	\$4.80
VARIABLE	3.67	1.11091	0.00	4.08
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.69			\$9.81
EMPIRE - OR896				
FUEL	\$2.08	2.29486	0.00	\$4.77
VARIABLE	3.64	1.11091	0:00	4.04
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.65			\$9.74
COOK - OR948	, T.			
FUEL	\$1.86	2.29486	0.00	\$4.27
VARIABLE	3.26	1.11091	0.00	3.62
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.98			\$8 .75
MOUND CITY - OR976	-a-			
FUEL	\$1.86	2.29486	0.00	\$4.27
VARIABLE	3.24	1.11091	0.00	3.60
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$ 5.9 6			\$8.73
GRT - TR23	·			
FUEL	\$1. 9 8	2.29486	0.00	\$4.54
VARIABLE	4.13	1.11091	0.00	4.59
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$ 7.16			\$ 10.1 8
KENTUCKY LAKES DOCK - TR24				
FUEL	\$ 1.98	2.29486	0.00	\$4.54
VARIABLE	4.13	1.11091	0.00	4.59
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$ 7.16			\$10 .18
CALVERT CITY - TR17				
FUEL	\$1.97	2.29486	0.00	\$4.52
VARIABLE	3.70	1.11091	0.00	4.11
OTHER .	1.04	1.00000	0.00	1.04
TOTAL	\$6.71	IFIDEN	ΤΙΔΙ	\$9 .67
	/{(X()}\	ルコフロン	1 1/ //	
3)	~~ .	-		•

(PBC)

NAME AND AND

 Θ

TAMPA ELECTRIC COMPANY March 16, 2007 PAGE EIGHT

CORA - UM98	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 4/01/07
FUEL VARIABLE OTHER	\$2.32 3.82 0.98	2.29486 1.11091 1.00000	0.00 0.00 0.00	\$5.32 4.24 0.98
TOTAL	\$7.12		,	\$10,54
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				
FUEL VARIABLE OTHER	\$0.77 1.39 0.37	2.29486 1.11091 1.00000	0.00 0.00 0.00	\$1.77 1.54 0:37
TOTAL	\$2.53			\$3.68
LONE EAGLE M.P. 105UM				
FUEL VARIABLE OTHER	\$2.34 3.84 0.99	2.29486 1.11091 1.00000	0.00 0.00 0.00	\$5.37 4.27 0.99
TOTAL	\$7.17			\$10.63

CONFIDENTIAL

(68C)

(8079)

TO: Laura Bennett, Layne Bennett, Tim Bresnahan, Greg Boone, Robin Hastings, Heather Shanks, Jean Hurford, Greg Reuter, Cliff Johnson, Bob Evers, Neil McManus, Shannon Lemoine, Dan Akins, Karen Bramley, Martin Duff, Joann Wehle, John Yanik

FROM: Michael Russ DATE: March 20, 2007

RE: 2nd QUARTER MARKET RATES 2007

	LOCATION TECO Ocean Shipping - Davant to Big Bend TECO Ocean Shipping - Petcoke - Texas to BB	2nd QTR FIXED RATE 2.80 4.17	2nd QTR VARIABLE RATE 4.80 5.77	2nd QTR FUEL RATE 1.97 3.49	2nd QTR TOTAL MARKET RATE FOR 2007 9.57 13.43	1st QTR TOTAL MARKET RATE FOR 2007 9.63 13.54
	TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import				2.45 4.00	2.45
	1200 Bulk Terminal - Import				4.00	4.00
	TECO Barge Line Incremental Rates					
	COOK - OR948	0.86	3.62	4.27	8.75	8.91
closed	HAMILTON - OR852	0.97	4.22	4.89	10.08	10.26
	CASEYVILLE - OR872	0.93	4.11	4.84	9.88	10.07
	OVERLAND - OR842	0.98	4.25	4.96	10.19	10.38
	RIGSBY & BARNARD - OR881	0.93	4.08	4.80	9.81	9.98
	MT VERNON	0.99	4.30	5.00	10.29	10.47
	MOUND CITY - OR976	0.86	3.60	4.27	8.73	8.89
	COUTHERN MADIAMAEVANOVILLE - ORTS4	1.00	4.42	ð. i Ż	10.54	10.72
	NEW HOPE - OR734	1.03	4.64	5.32	10.99	11.20
	EMPIRE - OR896	0.93	4.04	4.77	9.74	9.92
	YANKEETOWN - OR773	1.01	4.51	5.21	10.73	10.92
	OWENSBORO	1.02	4.59	5.28	10.89	11.08
closed	KEN MINE - GR 98	1.20	5.98	5.53	12.71	12.90
	ARNON DOCK - GR73	1.20	5.91	5.14	12.25	12.44
	PYRAMID - GR94	1.20	5.95	5.48	12.63	12.83
	GREEN 11 - GR11	1.13	5.43	4.57	11.13	11.29
	PATRIOT - GR32	1.14	5.57	4.80	11.51	11.67
	STEAMPORT - GR43	1.15	5.64	4.91	11.70	11.88
	SEBREE - GR43	1.15	5.64	4.91	11.70	11.88
	TTI - OR 406	1.18	5.79	6.45	13.42	13. 66
	JEFFERSON RIVER PORT - OR618	1.08	5.05	5.74	11.87	12.09
	KENTUCKY LAKES DOCK - TR24	1.05	4.59	4.54	10.18	10.35
	GRT - TR23	1.05	4.59	4.54	10.18	10.35
	CALVERT CITY - TR17	1.04	4.11	4.52	9.67	9.84
	CORA - UM98	0.98	4.24	5.32	10.54	10.75
	DEKOVEN - OR869	0.94	4.11	4.84	9.89	10.08
	POWHATAN POINT - OR110.8	1.31	6.78	7.44	15.53	15.79
	SHAWNEETOWN - OR858	0.94	4.17	4.87	9.98	10.15
	REFINERIES, PET COKE M.P. 140	0.37	1.54	1.77	3.68	3.75
	LONE EAGLE M.P. 105UM	0.99	4.27	5.37	10.63	10.83
	<u>AVERAGE</u> 2nd QUARTER MARKET RATES 2007 LAST QTR CHANGE	<u>CPI</u> 206.10 205.30 0.80	<u>PPI</u> 168.50 167.80 0.70	<u>FUEL</u> 1.61 1.67 (0.06)		

CONFIDENTIAL



(90f9) $\frac{10-18}{2}$



TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

June 19, 2007

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between TECO Transport and Tampa Electric Company, the following revised rate adjustments, effective July 1, 2007 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of March, April & May 2007. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of March, April & May 2007.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Michael A. Russ

Manager of Financial Planning and Strategic Analysis

CONFIDENTIAL

cc: Joann Wehle Karen Bramley

(10fg)

10-18/3

TAMPA ELECTRIC COMPANY June 15, 2007	Adjustment Factors: FUEL ADJUSTMENT			
PAGE TWO	Price per gallon per contract (Base) Waterbourne Low Ave Mar, Apr & M	ay 2007 1.8143		0.7000 1.8143
Calculation of adjustment rate:		0.7000	:	= 2.59186
	VARIABLE COMPONENT ADJU			
September, 2003 October, 2003 November, 2003 March, 2007 April, 2007 May, 2007	CPI 191.0 191.7 191.6 207.9 208.2 208.4	PPI 145.0 145.9 146.1 169.6 170.2 170.7		
CPI Average Sept, Oct, Nov 2003 191.0 + 191.7 + 191.6				
3			=	191.4
PPI Average Sept, Oct, Nov 2003 145.0 + 145.9 + 146.1				
3			=	145.7
Base Quarterly Index Average AVERAGE CPI + AVERAGE PPI	191.4 + 145.7			,
2	2		=	168.6
Quarterly Index Average	 207.9 + 208.2 + 208.4			
CPI Mar, Apr & May 2007 Ave	3		=	208.2
DDI Mar. Amy 9 May 2007 Ave.	169.6 + 170.2 + 1 70.7			
PPI Mar, Apr & May 2007 Ave	3		=	170.2
Average CPI + Average PPI	208.2 + 170.2			
2	2		=	189.2
Calculation of adjustment rate:	DENTIAL	189.2		1.12218
COMI	W 10.1.	168.6		

 $\frac{1}{(20f9)}$ $\frac{10-18}{3}$



TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 7/01/07
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000	0.00 0.00	2.45 4.00
TECO OCEAN SHIPPING				
FUEL VARIABLE	0.86 4.32	2.59186 1.12218	0.00	2.23 4.85
OTHER	2.80	1.00000	0.00	2.80
TOTAL	7.98	un -1/4	42-114	9.88
TECO OCEAN SHIPPING - PETC	OKE	,		·
FUEL	1.52	2.59186	0.00	3.94
VARIABLE OTHER	5.19 4.17	1.12218 1.00000	0.00 0.00	5.82 4.17
OHER	4.17	1.00000	0.00	4.17
TOTAL	10.88			13.93

CONFIDENTIAL

(3 of 9)



INCREMENTAL RATES	BASE	ADJUSTMENT	OTHER	RATE EFFECTIVE
GREEN 11 - GR11	RATE	FACTOR	ADJUSTMENT	7/01/07
FUEL	\$1.99	2.59186	\$0.00	\$5.16
VARIABLE	4.89	1,12218	0.00	5.49
OTHER	1.13	1.00000	0.00	1.13
TOTAL	\$8.01			\$11.78
PATRIOT - GR32				
FUEL	\$2.09	2.59186	0.00	\$5.42
VARIABLE	5.01	1.12218	0.00	5.62
OTHER	1,14	1.00000	0.00	1.14
TOTAL	\$8.24			\$12.18
STEAMPORT - GR43				
FUEL	\$2.14	2.59186	0.00	\$5.55
VARIABLE	5.08	1.12218	0.00	5.70
OTHER	1.15	1.00000	0.00	1.15
TOTAL	\$8.37			\$12.40
SEBREE - GR43				
FUEL	\$2.14	2.59186	0.00	\$5.55
VARIABLE	5.08	1.12218	0.00	5.70
OTHER	1.15	1.00000	0.00	1.15
TOTAL	\$8.37			\$12.40
ARNON DOCK - GR73				
FUEL	\$2.24	2.59186	0.00	\$5.81
VARIABLE	5.32	1.12218	0.00	5.97
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.76			\$12.98
PYRAMID - GR94				
FUEL	\$2.39	2.59186	0.00	\$6.19
VARIABLE	5.36	1.12218	0.00	6.01
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.95			\$13.40
KEN MINE - GR 98				
FUEL	\$2.41	2.59186	0.00	\$6.25
VARIABLE	5.38	1.12218	0.00	6.04
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.99			\$13.49
POWHATAN POINT - OR110.8				
FUEL	\$3.24	2.59186	0.00	\$8.40
VARIABLE	6.10	1.12218	0.00	6.85
OTHER	1.31	1.00000	TIA 10.00	1.31
TOTAL	169	VFIDEN		\$16.56
<u> </u>	. .			Ţ.5. 00

(6BC)

(4 of 9)

TAMPA ELECTRIC COMPANY
June 15, 2007
DAGE EIVE

PAGE FIVE TTI - OR 406	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 7/01/07
			· · · · · · · · · · · · · · · · · · ·	
FUEL	\$2.81	2.59186	0.00	\$7.28
VARIABLE	5.21	1.12218	0.00	5.85
OTHER	1.18	1.00000	0. 90	1.18
TOTAL	\$9.20			\$14.31
JEFFERSON RIVER PORT - OR618				
FUEL	\$2.50	2.59186	0.00	\$6.48
VARIABLE	4.55	1.12218	0.00	5.11
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8.13			\$12.67
NEW HOPE - OR734				
FUEL	\$2.32	2.59186	0.00	\$6.01
VARIABLE	4.10	1.12210	0.00	4.09
OTHER	1.03	1.00000	0.00	1.03
TOTAL	\$7.53			\$11.73
OWENSBORO				
FUEL.	2.30	2.59186	0.00	\$5.96
VARIABLE	4.13	1.12218	0.00	4.63
OTHER	1.02	1.00000	0.00	1.02
TOTAL	\$7.45			\$11.61
YANKEETOWN - OR773				
FUEL .	2.27	2.59186	0.00	\$5.88
VARIABLE	4.06	1.12218	0.00	4.56
OTHER	1.01	1.00000	0.00	1.01
TOTAL	\$7.34			\$11.45
SOUTHERN INDIANA/EVANSVILLE - OR794				
FUEL	2.23	2.59186	0.00	\$5.78
VARIABLE	3.98	1.12218	0.00	4.47
OTHER	1.00	1.00000	0.00	1.00
TOTAL	\$7.21			\$11.2 5

CONFIDENTIAL (5 of 9) 10-18

()

TAMPA	ELECTRIC COMPANY
June 15	2007

 \bigcirc

PAGE SIX	BASE	ADJUSTMENT	OTHER	RATE EFFECTIVE
MT VERNON	RATE	FACTOR	ADJUSTMENT	7/01/07
FUEL	\$2.18	2.59186	0.00	\$5.65
VARIABLE	3.87	1.12218	0.00	4.34
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.04			\$10.98
OVERLAND - OR842				
FUEL	 \$2.16	2.59186	0.00	\$5.60
VARIABLE	3.83	1.12218	0.00	4.30
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$6.97			\$10.88
HAMILTON - OR852				
FUEL	\$2.13	2.59186	0.00	\$5.52
VARIABLE	3.80	1.12218	0.00	4.26
OTHER	0.97 	1.00000	0.00	0.97
TOTAL	\$6.90			\$10.75
SHAWNEETOWN - OR858	_	·		
FUEL	\$2.12	2.59186	0.00	\$5.49
VARIABLE	3.75	1.12218	0.00	4.21
OTHER	0.94 	1.00000	0.00	0.94
TOTAL	\$ 6.81			\$10.64
DEKOVEN - OR869	_			
FUEL	\$2.11	2.59186	0.00	\$5.47
VARIABLE	3.70	1.12218	0.00	4.15
OTHER	0.94 	1.00000	0.00	0.94
TOTAL	\$6.75			\$10.56
CASEYVILLE - OR872	_			
FUEL	\$2.11	2.59186	0.00	\$ 5.47
VARIABLE	3.70	1.12218	0.00	4.15
OTHER	0.93	1.00000 	AL 0.00	0.93
TOTAL	CON	1.12218 1.00000 FIDENTI		\$10.55

(6 of 9) (0-18

(60g)

TAMPA ELECTRIC COMP	YNA
June 15, 2007	
PAGE SEVEN	

 \bigcirc

VARIABLE OTHER	1.04	1.00000	0.00	1.04
FUEL	\$1.97 3.70	2.591 86 1,1 2218	0.00 0.00	\$5.11 4.15
CALVERT CITY - TR17				
TOTAL	\$7.16			\$10.81
FUEL VARIABLE OTHER	\$1.98 4.13 1.05	2.59186 1.12218 1.00000	0.00 0.00 0.00	\$5.13 4.63 1.05
KENTUCKY LAKES DOCK - TR24				
TOTAL	\$7.16			\$10.81
FUEL VARIABLE OTHER	\$1.98 4.13 1.05	2.59186 1.12218 1.00000	0.00 0.00 0.00	\$5.13 4.63 1.05
GRT - TR23	••			
TOTAL	\$5.96			\$9.32
FUEL VARIABLE OTHER	\$1.86 3.24 0.86	2.59186 1.12218 1.00000	0.00 0.00 0.00	\$4.82 3.64 0.86
MOUND CITY - OR976	_			
TOTAL	\$5.98			\$9.34
FUEL VARIABLE OTHER	\$1.86 3.26 0.86	2.59186 1.12218 1.00000	0.00 0.00 0.00	\$4.82 3.66 0.86
COOK - OR948	***			
TOTAL	\$6.65			\$10.40
FUEL VARIABLE OTHER	\$2.08 3.64 0.93	2.59186 1.12218 1.00000	0.00 0.00 0.00	\$5.39 4.08 0.93
EMPIRE - OR896	\$6.69			\$10.47
OTHER	0.93	1.00000	0.00	4.12 0.93
FUEL VARIABLE	\$2.09 3.67	2.59186 1.12218	· 0.00 0.00	\$5.42
PAGE SEVEN , RIGSBY & BARNARD - OR881	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 7/01/07



(7d9) 10-18

TAMPA ELECTRIC COMPANY June 15, 2007

PAGE EIGHT	BASE	ADJUSTMENT	OTHER	RATE EFFECTIVE
CORA - UM98	RATE	FACTOR	ADJUSTMENT	7/01/07
FUEL	\$2.32	2.59186	0.00	\$6.01
VARIABLE OTHER	3.82 0.98	1.12218 1.00000	0.00 0.00	4.29 0.98
TOTAL	\$ 7.12			\$11.28
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				
FUEL	\$0.77	2.59186	0.00	\$2.00
VARIABLE OTHER	1.39 0 .37	1.12218 1.00000	0.00 0.00	1.56 0.37
TOTAL	\$2.53			\$3.93
LONE EAGLE M.P. 105UM		•		
FUEL	\$2.34	2.59186	0.00	\$6.06
VARIABLE OTHER	3.84 -0.99	1.12218 1.00000	0.00 0.00	4.31 0.99
TOTAL	\$7.17			\$11.36

(68C)

CONFIDENTIAL (80F9)

1<u>0-18</u>

Co: Laura Bennett, Layne Bennett, Tim Bresnahan, Greg Boone, Robin Hastings, Heather Shanks, Jean Hurford, Greg Reuter, Cliff Johnson, Bob Evers, Neil McManus, Shannon Lemoine, Dan Akins, Karen Bramley, Martin Duff, Joann Wehle, John Yanik

FROM: Michael Russ DATE: June 15, 2007

RE: 3rd QUARTER MARKET RATES 2007

	LOCATION TECO Ocean Shipping - Davant to Big Bend TECO Ocean Shipping - Petcoke - Texas to BB TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import	3rd QTR FIXED RATE 2.80 4.17	3rd QTR. VARIABLE RATE 4.85 5.82	3rd QTR FUEL. RATE 2.23 3.94	3rd QTR TOTAL MARKET RATE FOR 2007 9.88 13.93 2.45 4.00	2nd QTR TOTAL MARKET RATE FOR 2007 9.57 13.43 2.45 4.00
	TECO Barge Line Incremental Rates					
	COOK - OR948	0.86	3. 6 6	4.82	9.34	8.75
closed	HAMILTON - OR852	0.97	4.26	5.52	10.75	10.08
	CASEYVILLE - OR872	0.93	4.15	5.47	10.55	9.88
	OVERLAND - OR842	0.98	4.30	5.60	10.88	10.19
	RIGSBY & BARNARD - OR881	0.93	4.12	5.42	10.47	9.81
•	MT VERNON	0.99	4.34	5.65	10.98	10.29
	MOUND CITY - OR976	0.86	3.64	4.82	9.32	8.73
	SOUTHERN INDIANA/EVANSVILLE - OR704	1.00	4.47	5.70	11.25	10.54
	NEW HOPE - OR734	1.03	4.69	6.01	11.73	10.99
	EMPIRE - OR896	0.93	4.08	5.39	10.40	9.74
	YANKEETOWN - OR773	1.01	4.56	5.88	11.45	10.73
	OWENSBORO	1.02	4.63	5.96	11.61	10.89
closed	KEN MINE - GR 98	1.20	6.04	6.25	13.49	12.71
	ARNON DOCK - GR73	1.20	5.97	5.81	12.98	12.25
	PYRAMID - GR94	1.20	6.01	6.19	13,40	12.63
	GREEN 11 - GR11	1.13	5.49	5.16	11.78	11.13
	PATRIOT - GR32	1.14	5.62	5.42	12.18	11.51
	STEAMPORT - GR43	1.15	5.70	5.55	12.40	11.70
	SEBREE - GR43	1.15	5.70	5.55	12.40	11.70
	TTI - OR 406	1.18	5.85	7.28	14.31	13.42
	JEFFERSON RIVER PORT - OR618	1.08	5.11	6.48	12.67	11.87
	KENTUCKY LAKES DOCK - TR24	1.05	4.63	5.13	10.81	10.18
	GRT - TR23	1.05	4.63	5.13	10.81	10.18
	CALVERT CITY - TR17	1.04	4.15	5.11	10.30	9.67
	CORA - UM98	0.98	4.29	6.01	11.28	10.54
	DEKOVEN - OR869	0.94	4.15	5.47	10.56	9.89
	POWHATAN POINT - OR110.8	1.31	6.85	8.40	16.56	16.53
	SHAWNEETOWN - OR858	0.94	4.21	5,49	10.64	9.98
	REFINERIES, PET COKE M.P. 140	0.37	1.56	2.00	3.93	3.68
	LONE EAGLE M.P. 105UM	0.99	4.31	6.06	11.36	10.63
•	AVERAGE 3rd QUARTER MARKET RATES 2007 LAST QTR	<u>CPI</u> 208.20 206.10	PPI 170.20 168.50	FUEL 1.81 1.61	,	
	CHANGE	2.10	1.70	0.21		

(PBC)

CONFIDENTIAL (9049)



TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

September 27, 2007

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between TECO Transport and Tampa Electric Company, the following revised rate adjustments, effective October 1, 2007 are proposed for your approval. The fuel adjustment is based on the average low price rate of Low Sulfur Diesel fuel at New Orleans for the average of June, July & August 2007. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of June, July & August 2007.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Michael A. Russ

Manager of Financial Planning and Strategic Analysis

cc: Joann Wehle Karen Bramley



(10f9)

10-18/4

TAMPA ELECTRIC COMPANY September 27, 2007 PAGE TWO	Adjustment Factors: FUEL ADJUSTMENT	-		
1702 140	Price per gallon per contract (Base)			0.73
	Waterbourne Low Ave Jun, Jul & Aug	2007 2.0981		2.09
Calculation of adjustment rate:		0.7373	=	2.845
	VADIADI E COMPONENT AD ILIC			
	VARIABLE COMPONENT ADJUS	PPI		
September, 2003	191.0	145.0		
October, 2003	191.7	145.9		
November, 2003	191.6	146.1		
June, 2007	208.6	171.2		
July, 2007	209.0	171.4		
August, 2007	209.4	171.0	,	
CPI Average Sept, Oct, Nov 2003				
191.0 + 191.7 + 191.6				
	· ·		=	191
3				
PPI Average Sept, Oct, Nov 2003				
145.0 + 145.9 + 146.1				
			=	145
3				, -
Base Quarterly Index Average				
AVERAGE CPI + AVERAGE PPI				
	=		=	168.
2	2			
Quarterly Index Average				
Quarterly index Average	208.6 + 209.0 + 209.4)		
CPI Jun, Jul & Aug 2007 Ave	=	,	=	209.
	3			
ODI A L.I.O. A	171.2 + 171.4 + 171.0			
PI Jun, Jul & Aug 2007 Ave	3			171.
	. 3			
Average CPI + Average PPI	209.0 + 171.2			
v 3502,0250,000,000,000,000,000,000,000,000	- =		=	190.
2	ONFIDENTIAL			
	VIEIDEL.			
Calculation of adjustment rate:	000	190.1		
outstand of adjudation rate.		180.1	_	4 4075
- White the same of the same o	4	168.6	=	1.1275
a (**)	and Acid	100.0		
	of the state of th			
				\wedge
		\	1 -	- 717

(2069)

TAMPA ELECTRIC COMPANY September 27, 2007 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/07
TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00	2.45 4.00
TECO OCEAN SHIPPING		·		
FUEL VARIABLE OTHER	0.86 4.32 2.80	2.84565 1.12752 1.00000	0.00 0.00 0.00	2.45 4.87 2.80
TOTAL	7.98	12-1/4 4	12-1/4	10.12
TECO OCEAN SHIPPING - PETC	OKE	•		
FUEL VARIABLE OTHER	1.52 5.19 4.17	2.84565 1.12752 1.00000	0.00 0.00 0.00	4.33 5.85 4.17
TOTAL	10.88			14.35

CONFIDENTIAL

(PBC)

(369)

TAMPA ELECTRIC COMPANY September 27, 2007 PAGE FOUR

PAGEFOOR	•				
INCREMENTAL RATES	BASE	ADJUST MENT	OTHER	RATE EFFECTIVE	
GREEN 11 - GR11	RATE .	FACTOR	ADJUSTMENT	10/01/07	
FUEL	\$1.99	2.84565	\$0.00	\$5.66	
VARIABLE	4.89	1.12752	0.00	5.51	
OTHER	1.13	1.00000	0.00	1.13	
TOTAL	\$8.01			\$12.30	
PATRIOT - GR32		•			
FUEL	\$2.09	2.84565	0.00	\$5.95	
VARIABLE	5.01	1.12752	0.00	5.65	
OTHER	1.14	1.00000	0.00	1.14	·
TOTAL	\$8.24			\$12.74	
STEAMPORT - GR43				•	
FUEL	\$2.14	2.84565	0.00	\$6.09	
VARIABLE	5.08	1.12752	0.00	5.73	
OTHER	1.15	1.00000	0.00	1.15	
TOTAL	\$8.37			\$12.97	
SEBREE - GR43					
FUEL	\$2.14	2.84565	0.00	\$6.09	
VARIABLE	5.08	1.12752	0.00	5.73	
OTHER	1.15	1.00000	0.00	1.15	
TOTAL	\$8.37			\$12.97	NFIDENTIAL
ARNON DOCK - GR73				~(NEIDENT
FUEL	\$2.24	2.84565	0.00	5667)(1)
VARIABLE	5.32	1.12752	0.00	6.00	
OTHER	1.20	1.00000	0.00	1.20	1
TOTAL	\$8.76			\$13.57	
PYRAMID - GR94				8 • ·	
FUEL	\$2.39	2.84565	0.00	\$6.80	
VARIABLE	5.36	1.12752	0.00	6.04	
OTHER	1.20	1.00000	0.00	1.20	
TOTAL	\$8.95			\$14.04	
KEN MINE - GR 98					
FUEL	\$2.41	2.84565	0.00	\$6.86	
VARIABLE	5.38	1.12752	0.00	6.07	
OTHER	1.20	1.00000	0.00	1.20	
TOTAL	\$8.99			\$14.13	
POWHATAN POINT - OR110.8					
FUEL	\$3.24	2.84565	0.00	\$9.22	•
VARIABLE	6.10	1.12752	0.00	6.88	
OTHER	1.31	1.00000	0.00	1.31	
ે નુંotal	\$10.65			\$17.41	16 19
L. ()				_ \	16 14

6 B GOTAL

(4 of 9)

TAMPA ELECTRIC COMPANY
September 27, 2007
DAGE EIVE

PAGE FIVE	· .	BASE	ADJUSTMENT	OTHER	RATE EFFECTIVE
TTI - OR 406		RATE	FACTOR	ADJUSTMENT	10/01/07
FUEL		\$2.81	2.84585	0.00	\$8.00
VARIABLE		5.21	1.12752 1.00000	0.00 0.00	5.87
OTHER		1.18	1.0000	0.00	1.18
TOTAL		\$9.20			\$15.05
JEFFERSON RIVE	R PORT - OR618				
FUEL		\$2.50	2.84565	0.00	\$7.11
VARIABLE		4.55	1.12752	0.00	5.13
OTHER		1.08	1.00000	0.00	1.08
TOTAL	,	\$8.13			\$13.32
NEW HOPE - OR7	34				
FUEL	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$2.32	2.84565	0.00	\$ 6.60
VARIABLE		4,18	1.12752	0.00	4.71
OTHER		1.03	1.00000	0.00	1,03
TOTAL	,	\$7.53			\$12.34
OWENSBORO					
FUEL		2.30	2.84565	0.00	\$6.54
VARIABLE		4.13	1.12752	0.00	4.66
OTHER		1.02	1.00000	0.00	1.02
TOTAL		\$7.4 5			\$12.22
YANKEETOWN - C	DR773				
FUEL		2.27	2.84565	0.00	\$6.46
VARIABLE		4.06	1.12752	0.00	4.58
OTHER		1.01	1.00000	0.00	1.01
TOTAL		\$7.34			\$12.05
SOUTHERN INDIA	NA/EVANSVILLE - OR794				
FUEL		2.23	2.84565	0.00	\$6.35
VARIABLE		3.98	1.12752	0.00	4.49
OTHER	,	1.00	1.00000	0.00	1.00
TOTAL	CONFINE	\$7.24	E		\$11.84

(60g)

(5of9)

TAMPA ELECTRIC COMPANY September 27, 2007

PAGE SIX MT VERNON	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/07
FUEL VARIABLE	\$2.18 3.87	2.84565 1.12752	0.00	\$6.20 4.36
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.04			\$11.5 5
OVERLAND - OR842			•	
FUEL	\$2.16	2.84565	0.00	\$6.15
VARIABLE OTHER	3.83 0.98	1,12752 1,00000	0.00 0.00	4.32 0.98
	&- 	7,2000		
TOTAL	\$6.97			\$11.45
HAMILTON - OR852	_		,	
FUEL.	\$2.1 3	2.84565	0.00	\$6.06
VARIABLE	3.80	1.12752	0.00	4.28
OTHER	0.97	1.00000	0.00	0.97
TOTAL	\$6.90		e.	\$11.31
SHAWNEETOWN - OR858		•		
FUEL	\$2.12	2.84565	0.00	\$6.03
VARIABLE	3.75	1.12752	0.00	4.23
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.81			\$11.20
DEKOVEN - OR869				
FUEL	\$2.11	2.84565	0.00	\$6.00
VARIABLE	3.70	1.12752	0.00	4.17
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.75			\$11.11
CASEYVILLE - OR872	<u>.</u>			-
FUEL VARIABLE OTHER CONFIDENCE	\$2.11	2.84565	0.00	\$6.00
VARIABLE OTHER	3.70	1.12752	0.00	4.17
OTHER CONT.	0.93	1.00000	0.00	0.93
TOTAL	\$6.74			\$11.10

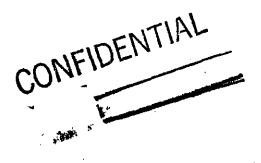
(649)

TAMPA ELECTRIC COMPANY September 27, 2007 PAGE SEVEN	5405	15 U OTUENT	9 7.115.0	RATE
RIGSBY & BARNARD - OR881	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	10/01/07
FUEL	\$2.09	2.84565	0.00	\$5.95
VARIABLE	3.67	1.12752	0.00	4.14
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.69			\$11.02
EMPIRE - OR896		·		,
FUEL	\$2.08	2.84565	0.00	\$ 5.92
VARIABLE	3.64	1.12752	0.00	4.10
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.65			\$10.95
COOK - OR948				•
FUEL	\$1.86	2,84565	0.00	\$5.29
VARIABLE	3.26	1.12752	0.00	3.68
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.98			\$9.83
MOUND CITY - OR976		÷		•
FUEL	\$1.86	2.84565	0.00	\$5.29
VARIABLE	3.24	1.12752	0.00	3.65
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.96			\$9.80
GRT - TR23				
FUEL	\$1.98	2.84565	0.00	\$5.63
VARIABLE	4.13	1.12752	0.00	4.66
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$ 7.16			\$11.34
KENTUCKY LAKES DOCK - TR24			•	
FUEL	\$1.98	2.84565	0.00	\$5.63
VARIABLE	4.13	1.12752	0.00	4.66
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16			\$11.34
CALVERT CITY - TR17				
FUEL	\$1.97	2.84565	0.00	\$5.61
VARIABLE	3.70	1.12752	0.00	4.17
OTHER	180	1.00000	0.00	1.04
OTHER TOTAL	6.74	•		\$10.82

(7069)

TAMPA ELECTRIC COMPANY September 27, 2007 PAGE EIGHT

CORA - UM98	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/07
FUEL	\$2.32	2.84565	0.00	\$6.60
VARIABLE OTHER	3. 8 2 0.98	1.1 275 2 1.00 0 00	0.00 0.00	4.31 0.98
OHIEK	0.30	1.00000	0.00	0.90
TOTAL	\$ 7.12			\$1 1.89
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				
FUEL	\$0.77	2.84565	0.00	\$2.19
VARIABLE	1.39	1.12752	0.00	1.57
OTHER	0.37	1.00000	0.00	0.37
TOTAL	\$2.53			\$4.13
LONE EAGLE M.P. 105UM				
FUEL	\$2.34	2.84565	0.00	\$6.66
VARIABLE	3.84	1.12752	0.00	4.33
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.17			\$11.98





(8 fg)

TO: Laura Bennett, Layne Bennett, Tim Bresnahan, Greg Boone, Robin Hastings, Heather Shanks, Jean Hurford, Greg Reuter, Cliff Johnson, Bob Evers, Neil McManus, Shannon Lemoine, Dan Akins, Karen Bramley, Martin Duff, Joann Wehle, John Yanik

FROM: Michael Russ
DATE: September 27, 2007

RE: 4th QUARTER MARKET RATES 2007

	LOCATION TECO Ocean Shipping - Davant to Big Bend TECO Ocean Shipping - Petcoke - Texas to BB	4th QTR FIXED RATE 2.80 4.17	4th QTR VARIABLE RATE 4.87 5.85	4th QTR FUEL RATE 2.45 4.33	TOTAL MARKET RATE FOR 2007 10.12 14.35	TOTAL MARKET RATE FOR 2007 9.88 13.93
	TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import				2. 45 4.00	2.45 4.00
	TECO Barge Line Incremental Rates					
	COOK - OR948	0.86	3.68	5.29	9.83	9.34
closed	HAMILTON - OR852	0.97	4.28	6. 06	11.31	10.75
	CASEYVILLE - OR872	0.93	4.17	6.00	11.10	10,55
	OVERLAND - OR842	0.98	4.32	6.15	11.45	10.88
	RIGSBY & BARNARD - OR881	0.93	4.14	5.95	11.02	10.47
	MT VERNON	0.99	4.36	6.20	11.55	10.98
	MOUND CITY - OR976	0.86	3,65	5,29	9.80	9.32
	SOUTHERN INDIANA/EVANSVILLE - OR794	1.00	4.49	6.35	11.84	11.25
	NEW HOPE - OR734	1.03	4.71	6.60	12.34	11.73
	EMPIRE - OR896	0.93	4.10	5.92	10.95	10.40
	YANKEETOWN - OR773	1.01	4.58	6.46	12.05	11,45
	OWENSBORO	1.02	4.66	6.54	12.22	11,61
closed	KEN MINE - GR 98	1.20	6.07	6.86	14.13	13,49
	ARNON DOCK - GR73	1.20	6.00	6.37	13.57	12.98
	PYRAMID - GR94	1.20	6.04	6.80	14.04	13.40
	GREEN 11 - GR11	1.13	5.51	5.66	12.30	11.78
	PATRIOT - GR32	1.14	5.65	5.95	12.74	12.18
	STEAMPORT - GR43	1.15	5.73	6.09	12.97	12.40
	SEBREE - GR43	1.15	5.73	6.09	12.97	12.40
	TTI - OR 406	1.18	5.87	8.00	15.05	14.31
	JEFFERSON RIVER PORT - OR618	1.08	5,13	7.11	13.32	12.67
	KENTUCKY LAKES DOCK - TR24	1.05	4.66	5.63	11.34	10.81
	GRT - TR23	1.05	4.66	5.63	11.34	10.81
	CALVERT CITY - TR17	1.04	4,17	5.61	10.82	10.30
	CORA - UM98	0.98	4.31	6.60	11.89	11.28
	DEKOVEN - OR869	0.94	4.17	6.00	11.11	10.56
	POWHATAN POINT - OR110.8	1.31	6.88	9.22	17.41	16.56
	SHAWNEETOWN - OR858	0.94	4.23	6.03	11.20	10.64
	REFINERIES, PET COKE M.P. 140	0.37	1.57	2.19	4.13	3.93
	LONE EAGLE M.P. 105UM	0.99	4,33	6.66	11.98	11.36
	AVERAGE 4th QUARTER MARKET RATES 2007	<u>CPI</u> 209.00	<u>PPI</u> 171,20	<u>FUEL</u> 2.10		

AVERAGE CP PPI FUEL
4th QUARTER MARKET RATES 2007 209.00 171.20 2.10
LAST QTR 208.20 170.20 1.81
CHANGE - 0.80 1.00 0.28

CONFIDEI

(60C)

(9of9)

(0-lb

4th QTR

3rd QTR

Quantity by Contract Details

Tampa Electric

Report Period: 06/01/2007 to 06/30/2007

	Contra	ct Category: TRANSPORT	ATION UOM: TON	C	currency: USD	Run Date:	07/03/2007
Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	Ċ.
-	Corporation				(t	1f+ Terr B= 5,382	iicel -
	River Barge Transportation		•		60	77 1001	
ntract: TEC	O transport				(\mathcal{O})	R- = 28]	., 555.
Facility: 8	BB/Polk				יילא		., — .
Activity:	DG	•			•		
•	Load Shipment	TBT River Barge Transfer & Storage	•	0.0000	18,575.90	2.45000	
			Activity Total:	0.0000	18,575.90	0.00000	
Activity:	GE 12489						
	Unload Shipment	TBT to 88/Polk		9,585.0000	91,728.45	9.57000	
	Load Shipment	TBT River Barge Transfer &			23,483.25	2.45000	
		Storage	Antick, Tatal	0 505 0000	445 244 70	42.02000	-
Activity:	DG 12487		Activity Total:	9,585.0000	115,211.70	12.02000	***************************************
-	Unload Shipment	TBT to BB/Polk		11,150.0000	106,705.50	9.57000	,
	Load Shipment	TBT River Barge Transfer &		11,100.0000	27,317.50	2.45000	
		Storage			2.,000	2.45666	1.1
			Activity Total:	11,150.0000	134,023.00	12.02000	13
			Facility Total:	20,735.0000	267,810.60	12.91587	-
•	lig Bend Station				`		CONFI
Activity:	GE						
	Load Shipment	TBT River Barge Transfer &		0.0000	54,978.00	2.45000	<u> </u>
		Storage	A material of the second	0.0000	F4 070 00		\simeq
Activity:	DG		Activity Total:	0.0000	54,978.00	0.00000	O ,
_	Load Shipment	TBT River Barge Transfer &		0.0000	26,570.25	2,45000	
		Storage					
	LET 40444		Activity Total:	0.0000	26,570.25	0.00000	
Activity:	MT 12484	TOT to O're Doord		00 505 0055	700 007 CT		
	Unload Shipment	TBT to Big Bend	Antivitas Tatala	29,565.0000	282,937.05	9.57000	
Activity:	DG 12486	-	Activity Total:	29,565.0000	282,937.05	9.57000	
	Unload Shipment	TBT to Big Bend		11,803.0000	112,954.71	9,57000	
	Load Shipment	TBT River Barge Transfer &	·	11,000.0000	28,917.35	9.57000 2.45000	
	william	Storage			20,811.00	2.45000	•
		-					

Quantity by Contract Details

Tampa Electric

Contract Category:

UOM: TON

Currency: USD

07/03/2007

TRANSPORTATION

Run Date:

Fuel Source

Process

Charge Description

Explanation

Total Contract Price

Report Period: 06/01/2007 to 06/30/2007

Contract Unit Price

		•					
	D. / 404E0		Activity Total:	11,803.0000	141,872.06	12.02000	
Activity:		TOTAL Die Band		40 400 0000	. 400 000 04	D 57000	
	Unload Shipment	TBT to Big Bend	Activity Total:	19,163.0000 1 9,163.000 0	183,389.91 1 83,389.91	9.57000 9.57000	
Activity:	GE 12488		Activity rotal:	19,163.0000	103,303.31	9.07000	
Activity.	Unload Shipment	TBT to Big Bend		21,258.0000	203,439.06	9.57000	
	Load Shipment	TBT River Barge Transfer &	. · · · ·	21,200.000	52,082.10	2.45000	
		Storage					
			Activity Total:	21,258.0000	255,521.16	12.02000	,
Activity:	DG 12499						'
	Unload Shipment	TBT to Big Bend		22,953.0000	219,660.21	9.57000	
	Load Shipment	TBT River Barge Transfer & Storage	•		56,234.85	2.45000	
			Activity Total:	22,953.0000	275,895.06	12.02000	
Activity:	PC 12483						
	Unload Shipment	TBT to Big Bend	Antivity Tatal	34,376.0000	328,978.32	9.57000	
Activity:	BV 12503		Activity Total:	34,376.0000	328,978.32	9.57000	
Activity.	Unload Shipment	TBT to Big Bend		9,457,0000	90,503.49	9.57000	
	Load Shipment	TBT River Barge Transfer &		0,1011000	23,169.65	2.45000	
		Storage				==	1
			Activity Total:	9,457.0000	113,673.14	12.02000	. 1
Activity:	BV 12490		,				
•	Unload Shipment	TBT to Big Bend	• • •	9,706.0000	92,886.42	9.57000	
	Load Shipment	TBT River Barge Transfer &	·		23,779.70	2.45000	
		Storage	Activity Total:	9,706.0000	116,666.12	12.02000	
Activity:	PP 12500		Activity rotal.	9,700.0000	110,000.12	12.02000	filmen 1 2 l
	Unload Shipment	TBT to Big Bend		15,100.0000	144,507.00	9.57000	in simil
	Load Shipment	TBT River Barge Transfer &			36,995.00	2.45000	لسا
		Storage					
			Activity Total:	15,100.0000	1 81,502. 00	12.02000	
Activity:							
	Unload Shipment	TBT to Big Bend		19,296.0000	184,662.72	9.57000	CONFIDENTIAL
© Copyright	1993 - 2007 Energy Softw	vorx			,	Page 2 of 29	•
Quantity	by Contra	ct Details					
quartity	by continu	or Botano		Report	Period: 06/01/200	7 to 06/30/2007	
Tampa Elec	ctric						
		Contract Category: TRANSPORT	ATION UOM: 1	ON C	urrency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
	Load Shipment	TBT River Barge Transfer &	\$ 1.		47,275.20	2.45000	
		Storage	•		,		
			Activity Total:	19,296.0000	231,937.92	12.02000	
Activity:			•				
	Unload Shipment	TBT to Big Bend		29,565.0000	282,937.05	9.57000	
						A 45800	

Activity Total:

72,434.25

355,371.30

29,565.0000

2.45000

12.02000

TBT River Barge Transfer &

Storage

Load Shipment

	1993 - 2007 Energy Softworx by Contract De		•			Page 3 of 29
Activity.	Unload Shipment	TBT to Big Bend		29,565.0000	282,937.05	9.57000
Activity:	MT 12510		Activity Total:	15,519.0000	186,538.38	12.02000
	Load Shipment	TBT River Barge Transfer & Storage			38,021.55	2.45000
	Unload Shipment	TBT biver Borne Transfer 8		15,519.0000	148,516.83	9.5 7000
Activity:	PP 12506		notifity total.	•	•	
		Storage	Activity Total:	18,877.0000	226,901.54	12.02000
•	Load Shipment	TBT River Barge Transfer &			46,248.65	2.45000
3 	Unload Shipment	TBT to Big Bend	•	18,877.0000	180,652.89	9.57000
Activity:	PP 12507		Activity Total:	30,843.0000	370,732.86	12.02000
		Storage	A attate . Takala	20 042 0005	·	12.02000
	Load Shipment	TBT River Barge Transfer &	• • • •		75,565.35	2.45000
ribarity.	Unload Shipment	TBT to Big Bend		30,843.0000	295,167,51	9.57000
Activity:	GE 12505		Activity Total:	19,163.0000	230,339.26	12.02000
	-	Storage		40 400 0005	200 000 00	40.00000
	Load Shipment	TBT River Barge Transfer &		,	46,949.35	2.45000
Activity:	Unload Shipment	TBT to Big Bend		19,163.0000	183,389,91	9.57000
Activity:	BV 12508		Activity Total:	22,953.0000	275,895.06	12.02000
		Storage			·	
	Load Shipment	TBT River Barge Transfer &		22,555.5555	56,234,85	2.45000
Acavity.	Unload Shipment	TBT to Big Bend	· ·	22.953.0000	219,660.21	9.57000
Activity:	DG 12504	-				

Quantity by Contract Details

Tampa Electric

		Contract Category: TRANSPORT	TATION	UOM: TON	C	Currency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price	
	Load Shipment	TBT River Barge Transfer & Storage				72,434.25	2.45000	
Activity:	DG 12509		Activity Total:		29,565.0000	355,371.30	12.02000	
ricurity.	Unload Shipment	TBT to Big Bend	÷		22,953.0000	219,660.21	9.57000	
	Load Shipment	TBT River Barge Transfer & Storage				56,234.85	2.45000	
			Activity Total:		22,953.0000	275,895.06	12.02000	
Activity:	PP 12511		*					•
	Unload Shipment	TBT to Blg Bend			34,396.0000	329,169.72	9.57000	
	Load Shipment	TBT River Barge Transfer & Storage				84,270.20	2.45 00 0	
		-	Activity Total:		34,396.0000	413,439.92	12.02000	
Activity:	BV 12520							
	Unload Shipment	TBT to Big Bend	,		19,163.0000	183,389.91	9.57000	
	Load Shipment	TBT River Barge Transfer &				46,949.35	2.45000	

Report Period: 06/01/2007 to 06/30/2007

		Storage						
		0.01.23	Activity Total:		19,163.0000	230,339.26	12.02000	
			Facility Total:		135,674.0000	5,114,744.93	B 11.73984	
Facility:	TECO Bulk Terminal		•			' '		
Activity:								
Knight Hawk	Receive Shipment	Lone Eagle to TBT			1,553.3300	16,511.90	10.63000	
			Activity Total:		1,553.3300	16,511.90	10.63000	_
Activity:								
Elk Creek	Receive Shipment	Calvert City to TBT			47.3000	457.39	9.66998	
A address o	MST 431		Activity Total:		47.3000	457.39	9.66998	
Activity: Knight Hawk	Receive Shipment	Lone Eagle to TBT			1,523,9500	16,199.59	10.63000	1 1
Luight Hawk	vecesse outbutteur	Lone Eagle W (B)	Activity Total:		1,523.9500	16,199.59	10.63000	
Activity:	TBL 87		nonny roun		1,020,000	,		C. Gred
Schoate (Briar	Receive Shipment	Amon to TBT			1,410.9000	17,283.53	12.25000	y
Hill)					.,	,		i~
			Activity Total:		1,410.9000	17,283.53	12,25000	* >
Activity:	TBL 122							
								75 11
© Copyright	1993 - 2007 Energy Softwo	α					Page 4 of 29	المدرونة
								LL ,
Quantity	by Contrac	ct Details			_	4 D	00/00/00/07	Z
					Repor	t Period: 06/01/20	67 to 06/30/2007	
Tampa Elec	ctric							\mathcal{O}_{+}
								\mathbf{O}_{\geq}
		Contract Category: TRA	ANSPORTATION	UOM: TON	(Currency: ^{USD}	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price	
Schoate (Briar	Receive Shipment	Arnon to TBT			1,705.8000	20,896.05	12.25000	
Hill)								

Tampa Electric

		Contract Category:	TRANSPORTATION	UOM:	TON	c	urrency: ^{USD}	Run Date:
Fuel Source	Process	Charge Description	n Explanation			Quantity	Total Contract Price	Contract Unit Price
Schoate (Briar Hill)	Receive Shipment	Arnon to TBT				1,705.8000	20,896.05	12.25000
			Activity Total:			1,705.8000	20,896.05	12.25000
Activity:	MST 494							
Schoate (Briar Hill)	Receive Shipment	Amon to TBT		•		1,745.8000	21,386.05	12.25000
			Activity Total:			1,745.8000	21,386.05	12.25000
Activity:	TBL 47							
Schoate (Briar Hill)	Receive Shipment	Amon to TBT				1,659.9000	20,333.78	12.25000
			Activity Total:	•		1,659.9000	20,333.78	12.25000
Activity:	MST 419							
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TB	T			1,586.9000	15,694.44	9.89000
			Activity Total:			1,586.9000	15,694.44	9.89000
Activity:	TBL 84		: • •					
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TB	Τ			1,990.5000	19,686.05	9.89000
			Activity Total:			1,990.5000	19,686.05	9.89000
Activity:	MM 9612							
Schoate (Briar Hill)	Receive Shipment	Amon to TBT	•	•	•	1,738.2000	21,292.95	12.25000
			Activity Total:			1,738.2000	21,292.95	12.25000
Activity:	MST 539			•				

Schoate (Briar Hill)	Receive Shipment	Arnon to TBT		1,526.5000	18,699.63	12.25000
•			Activity Total:	1,526.5000	18,699.63	12.25000
Activity:	MST 642				•	
Schoate (Briar Hiii)	Receive Shipment	Amon to TBT		1,794.1000	21,977.73	12.25000
			Activity Total:	1,794.1000	21,977.73	12.25000
Activity:	TBL 89		* * **	•	·	
Schoate (Briar Hill)	Receive Shipment	Arnon to TBT		1,670.9000	20,468.53	12.25000
, in)			Activity Total:	1,670.9000	20,468.53	12.25000
© Copyright	1993 - 2007 Energy Softworx					Page 5 of 29

Sé

Quantity by Contract Details

Tampa Electric

		Contract Category:	TRANSPORTATION	UOM:	TON (Currency: USD	Run Date:
Fuel Source	Process	Charge Descript	ion Explanat	ion	Quantity	Total Contract Price	Contract Unit Price
Activity:	MST 382			· ·			
Willow Lake	Receive Shipment	Shawneetown	to TBT		1,719.9000	17,164.60	9.98000
			Ac	tivity Total:	1,719.9000	17,164.60	9.98000
Activity:	ABC 775	-					
Dodge Hill	Receive Shipment	Dekoven to Ti	3T		1,758.7000	17,393.54	9.89000
Mine No. 1-			A-	divide . Tadale	1 759 7000	47 202 54	. 0.90000
Activity:	MST 429		AC	tivity Total:	1,758.7000	17,393.54	9.89000
Dodge Hill	Receive Shipment	Dekoven to Ti	RT		1,553.7000	15,366.09	9.89000
Mine No. 1-	t tobotto ompittone	Denovel to 1.	- .		1,000.1000	10,000.03	5.03000
			Ac	tivity Total:	1,553.7000	15,366.09	9.89000
Activity:	MST 363						
Schoate (Briar	Receive Shipment	Amon to TBT			1,632.9000	20,003.03	12.25000
Hill)				• •			
_		•	Ac	tivity Total:	1,632.9000	20,003.03	12.25000
Activity:	TBL 66						
Schoate (Briar Hill)	Receive Shipment	Amon to TBT			1,675.7000	20,527.33	12.25000
гин			Δ.	tivity Total:	1,675.7000	20,527.33	12,25000
Activity:	TBL 68		^~	delly rotal.	1,01 3.1 000	20,021.00	12,2000
Schoate (Briar	Receive Shipment	Amon to TBT			1,683.7000	20,625,33	12.25000
Hill)					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	12.2000
			Ac	tivity Total:	1,683,7000	20,625.33	12.25000
Activity:	MM 9645			:			
Vision No. 9	Receive Shipment	Steamport to 7	ГВТ		1,561.8000	18,27 3.06	11.70000
			Ac	tivity Total:	1,561.8000	18 ,273.06	11.70000
Activity:							
Vislon No. 9	Receive Shipment	Steamport to			1,522.7000	17,815.59	11.70000
A _ a1: -34:	MCT EAG		Ac	tivity Total:	1,522.7000	17,815.59	11.70000
Activity:		Chames de '	TOT		1 501 5000	47 567 55	44 70000
Vision No. 9	Receive Shipment	Steamport to		tivity Total:	1,501.5000 1,501.5000	17,567,55 17,567,55	11.70000 11.70000
			Au	urny Iviai.	1,401.3000	11,301,33	11710000

CONFIDENTIAL

07/03/2007

Report Period: 06/01/2007 to 06/30/2007

Activity: TBL 36

Vision No. 9 Receive Shipment

Steamport to TBT

Activity Total:

1,555.0000 1,555.0000 18,193.50 18,193.50

Report Period: 06/01/2007 to 06/30/2007

11.70000 11.70000

O Copyright 1993 - 2007 Energy Softworx

Page 6 of 29

Quantity by Contract Details

Tampa Electric

		Contract Category:	TRANSPORTATION	UOM: TON	Currency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	n Explanation	Quantity	Total Contract Price	Contract Unit Price	Ó
Activity:	MST 430						
Willow Lake	Receive Shipment	Shawneetown to	•	1,563.5000	15,603.73	9.98000	
			Activity Total	: 1,563.5000	15,603.73	9.98000	
Activity: Dodge Hill	MM 9618 Receive Shipment	Dekoven to TB1	F	2,089.6000	20,666.14	9.89000	
Mine No. 1-	Izeceive Ompilient	Dekovento (B)		2,009.0000	20,000.14	3.03000	1 1
			Activity Total	2,089.6000	20,666.14	9.89000	1
Activity:	MM 9725		, ,			5	•
Dodge Hill	Receive Shipment	Dekoven to TB1	Г	2,023.7000	20,014.39	9.89000	: 1 1
Mine No. 1-			A - 45 - 14 - T - 4 - 1	- 000 7000	00.044.00	0.0000	
Activity:	MST 436		Activity Total	2,023.7000	20,014.39	9.89000	.
Dodge Hill	Receive Shipment	Dekoven to TB1		1,616.2000	15,984.22	9.89000	
Mine No. 1-	recons empirement			1,010.2000	10,004.22		1 1
			Activity Total	: 1,616.2000	15,984.22	9.89000	11
Activity:				• • •		£.J.	,
Dodge Hill	Receive Shipment	Dekoven to TB1	Г	1,971.2000	19,495.17	9.89000	
Mine No. 1-			Activity Total	: 1,971.2000	19,495.17	Q0088.e	<i>, , ,</i>
Activity:	TBL 55		_		13,455.11		> # :
Dodge Hill	Receive Shipment	Dekoven to TB	Γ	1,660.7000	16,424.32	9.89000	
Mine No. 1-							;
	TD1 00		Activity Total	1,660.7000	16,424.32	9.89000	
Activity: Dodge Hill	TBL 83 Receive Shipment	Dekoven to TB	r	4 555 0000	45 207 05	0.00000	
Mine No. 1-	Receive Shipment	Deknaeu to 1 B	•	1,555.9000	15,387.85	9.89000	
			Activity Total	: 1,555.9000	15,387.85	9.89000	
Activity:	MST 496		•				
Schoate (Briar	Receive Shipment	Amon to TBT		1,775.3000	21,747.43	12.25000	
Hill)				4 === 4004			•
Activity:	MST 415		Activity Total	1,775.3000	21,747.43	12.25000	
Dodge Hill	Receive Shipment	Dekoven to TB	Т	1,568.2000	15,509.50	9.89000	
Mine No. 1-	Trouble or approprie	DONOTO!! IO TO	•	1,000.2000	10,000.00	3.03000	
			Activity Total	: 1,568.2000	15,509.50	9.89000	
		•					

Quantity by Contract Details

Copyright 1993 - 2007 Energy Softworx

Report Period: 06/01/2007 to 06/30/2007

Page 7 of 29

Tampa Electric

		Contract Category:	TRANSPORTATION	UOM: TON	Currency: USD	Run Date:	07/03/2007	
Fuel Source	Process	Charge Description	n Explanation	Quantity	Total Contract Price	Contract Unit Price		
Activity:	MST 520		•					
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT	-	1,596.8000	15 ,792.35	9.89000		
			Activity Total:	1,596.8000	15,792.35	9.89000		
Activity:		•						. 1
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT	• •	1,609.8000	15,920.92	9.89000		Č
			Activity Total:	1,609.8000	15 ,920 .92	9.89000	•	
Activity:								
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TB1	•	1,590.3000	15,728.07	9.89000	_ 1	I
Activity:	MST 633		Activity Total:	1,590.3000	15,728.07	9.89000		1
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TB?	•	1,616.7000	15,989.16	9.89000		
Activity:	SEI 2017		Activity Total:	1,616.7000	15,989.16	9.89000	- 2	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,782.4000	17,627.94	9.89000		
A mali da u	NACT OF		Activity Total:	1,782.4000	17,627.94	9.89000	trion ,	_1
Activity: Schoate (Briar	MST 375 Receive Shipment	Arnon to TBT		1,574.6000	19,288.85	12.25000	والمستعدد	
Hill)			Activity Total:	1,574.6000	19,288.85	12.25000	8	
Activity:							O ,	養之
Schoate (Briar Hill)	Receive Shipment	Amon to TBT		1,654.0000	20,261.50	12.25000		ż
			Activity Total:	1,654.0000	20,261.50	12.25000		
Activity:				•			,	
Vision No. 9	Receive Shipment	Steamport to TE	•	1,520.8000	17,793.36	11.70000		
	1407 404		Activity Total:	1,520.8000	17,793.36	11.70000		
Activity:		O						
Vision No. 9	Receive Shipment	Steamport to TE		1,531,0000	17,912.70	11.70000		
Activity:	MST 190		Activity Total:	1,531.0000	17,912.70	11.70000		
Copyright	1993 - 2007 Energy Softwo	orx				Page 8 of 29		
Our matitus	by Cantur	-4 D-4-! -	•					-

Quantity by Contract Details

Tampa Electric

		Contract Category:	TRANSPORTATION	UOM: TON	C	urrency: ^{USD}	Run Date:	07/03/2007
Fuel Source Willow Lake	Process Receive Shipment	Charge Descriptio Shawneetown t	о ТВТ		Quantity 1,730.9000	Total Contract Price 17,274.38	Contract Unit Price 9.98000	
Activity	: MST 386		Activity	Total:	1,730 .900 0	17,274.38	9,98000	

Report Period: 06/01/2007 to 06/30/2007

Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,624.3000	16,064.33	9.89000
			Activity Total:	1,624.3000	16,064.33	9.89000
Activity:						
Knight Hawk	Receive Shipment	Lone Eagle to TBT	e e	1,574.5700	16,7 37.68	10.63000
			Activity Total:	1,574.5700	16 ,737.6 8	10.63000
Activity:	MST 427					
Schoate (Briar Hill)	Receive Shipment	Amon to TBT		1,519.9000	18,618.78	12.25000
			Activity Total:	1,519.9000	18,618.78	12.25000
Activity:	MST 502					
Schoate (Briar Hill)	Receive Shipment	Amon to TBT	,	1,554.8000	19,046.30	12.25000
			Activity Total:	1,554,8000	19,046.30	12.25000
Activity:	MST 603		·	,	·	
Schoate (Briar Hill)	Receive Shipment	Amon to TBT		1,710.5000	20,953.63	12.25000
•			Activity Total:	1,710.5000	20,953.63	12,25000
Activity:	MST 608			1,110.000	40,000.00	· Lindoo
Schoate (Briar Hill)	Receive Shipment	Amon to TBT	:	1,752.6000	21,469.35	12.25000
	•		Activity Total:	1,752,6000	21,469.35	12.25000
Activity:	ABC 783		•	•	•	
Vision No. 9	Receive Shipment	Steamport to TBT		1,506,3000	17,623.71	11.70000
	·	•	Activity Total:	1,506,3000	17,623.71	11.70000
Activity:	MM 9717			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· ,=== · ,	
Vision No. 9	Receive Shipment	Steamport to TBT	•	1.648.9000	19,292.13	11.70000
			Activity Total:	1,648.9000	19,292.13	11.70000
Activity:	ABC 798		ricarity rotali	1,010.000	10,000.10	11110000
Vision No. 9	Receive Shipment	Steamport to TBT		1,523.4000	17.823.78	11.70000
V.C.C. V		Otodan porteo (E)	Activity Total:	1,523.4000	17,823.78	11.70000
Activity:	MM 9629		roung roun.	1,020.7000	11,020.10	11.,0000
© Copyright	1993 - 2007 Energy Softworx					Page 9 of 29

CONFIDENTIAL

Report Period: 06/01/2007 to 06/30/2007

Quantity by Contract Details

Tampa Electric

		Contract Category: TRANSPO	ORTATION UOM: TO	ON C	urrency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Vision No. 9	Receive Shipment	Steamport to TBT		1,645.1000	19,247.67	11.70000	
Activity:	MST 309		Activity Total:	1,645.1 00 0	19,247.67	11.70000	
Willow Lake	Receive Shipment	Shawneetown to TBT		1,564.9000	15.6 17.70	9.98000	
Activity:	MST 449		Activity Total:	1,564.9000	15,617.70	9.98000	
Willow Lake	Receive Shipment	Shawneetown to TBT		1,654.5000	16,511.91	9.98000	
Activity:	MST 488		Activity Total:	1,654.5000	16,511.91	9.98000	
Willow Lake	Receive Shipment	Shawneetown to TBT	Activity Total:	1,909.9000 1,909.9000	19,060.80 19,060. 80	9.98000 9.98000	;

TBL 119					•	
Receive Shipment	Shawneetown to TBT		1,784.0000	17,804.32	9.98000	
		Activity Total:	1,784.0000	17,804.32	9.98000	
MST 394						
Receive Shipment	Calvert City to TBT		1,743.0000	16,854.81	9.67000	
	•	Activity Total:	1,743.0000	16,854.81	9.67000	
MST 548						
Receive Shipment	Calvert City to TBT	٠.	1,550.0000	14,988.50	9.67000	
		Activity Total:	1,550.0000	14,988.50	9.67000	
MST 428						
Receive Shipment	Calvert City to TBT		1,612.0000	15,588.04	9.67000	
		Activity Total:	1,612.0000	15,588.04	9.67000	
MST 511		•				
Receive Shipment	Calvert City to TBT	•	725.0000	7,010.75	9.67 0 00	
		Activity Total:	725.0000	7,010.75	9.67000	
MST 532		·				ST. F
Receive Shipment	Calvert City to TBT		1,016.8000	9,832.46	9.67000	
		Activity Total:	1,016.8000	9,832.46	9.67000	2/19/mag
MST 636					-	
Receive Shipment	Calvert City to TBT		1,815.0000	17,551.05	9.67000	3 7
		Activity Total:	1,815.0000	17,551.05	9.67000	
TBL 73						
Receive Shipment	Calvert City to TBT		1,766.0000	17,077.22	9.67000	正,
		Activity Total:	1,766.0000	17,077.22	9.67000	false ,
993 - 2007 Energy Softworx					Page 10 of 29	2
by Contract Γ)etails					Q
2, 00.111 avi 1			Report Pe	eriod: 06/01/2007	to 06/30/2007	\mathbf{O}
tric			-			
ı	Receive Shipment MST 394 Receive Shipment MST 548 Receive Shipment MST 428 Receive Shipment MST 511 Receive Shipment MST 532 Receive Shipment MST 532 Receive Shipment TSL 73 Receive Shipment TBL 73 Receive Shipment TBL 73 Receive Shipment STR 73 Receive Shipment TBL 73 Receive Shipment TBL 73 Receive Shipment	MST 394 Receive Shipment Calvert City to TBT MST 548 Receive Shipment Calvert City to TBT MST 428 Receive Shipment Calvert City to TBT MST 511 Receive Shipment Calvert City to TBT MST 532 Receive Shipment Calvert City to TBT MST 636 Receive Shipment Calvert City to TBT TBL 73 Receive Shipment Calvert City to TBT TBL 73 Receive Shipment Calvert City to TBT P993 - 2007 Energy Softworx by Contract Details	Receive Shipment MST 394 Receive Shipment Calvert City to TBT Activity Total: MST 548 Receive Shipment Calvert City to TBT Activity Total: MST 428 Receive Shipment Calvert City to TBT Activity Total: MST 511 Receive Shipment Calvert City to TBT Activity Total: MST 532 Receive Shipment Calvert City to TBT Activity Total: MST 636 Receive Shipment Calvert City to TBT Activity Total: MST 636 Receive Shipment Calvert City to TBT Activity Total: MST 636 Receive Shipment Calvert City to TBT Activity Total: TBL 73 Receive Shipment Calvert City to TBT Activity Total: Details	Receive Shipment Shawneetown to TBT	Receive Shipment Shawneelown to TBT	Receive Shipment Shawneelown to TBT 1,784.0000 17,804.32 9,98000 MST 394 Receive Shipment Calvert City to TBT 1,743.0000 16,854.81 9,67000 MST 548 Receive Shipment Calvert City to TBT 1,550.0000 14,988.50 9,67000 MST 428 Receive Shipment Calvert City to TBT 1,550.0000 14,988.50 9,67000 MST 548 Receive Shipment Calvert City to TBT 1,550.0000 14,988.50 9,67000 MST 548 Receive Shipment Calvert City to TBT 1,612.0000 15,588.04 9,67000 MST 548 Receive Shipment Calvert City to TBT 1,612.0000 15,588.04 9,67000 MST 511 Receive Shipment Calvert City to TBT 2,50000 7,010.75 9,67000 MST 532 Receive Shipment Calvert City to TBT 2,50000 7,010.75 9,67000 MST 532 Receive Shipment Calvert City to TBT 2,50000 7,010.75 9,67000 MST 636 Receive Shipment Calvert City to TBT 3,50000 9,832.46 9,67000 MST 636 Receive Shipment Calvert City to TBT 3,50000 17,551.05 9,67000 MST 636 Receive Shipment Calvert City to TBT 3,60000 17,551.05 9,67000 MST 636 Receive Shipment Calvert City to TBT 1,166.0000 17,551.05 9,67000 TBL.73 Receive Shipment Calvert City to TBT 1,766.0000 17,077.22 9,67000 MST 636 Receive Shipment Calvert City to TBT 1,766.0000 17,077.22 9,67000 MST 636 Receive Shipment Calvert City to TBT 1,766.0000 17,077.22 9,67000 MST 636 Receive Shipment Calvert City to TBT 1,766.0000 17,077.22 9,67000 MST 636 M

Quantity by Contract Details

Tampa Electric

	•	Contract Category:	TRANSPORTATION	UOM: TON	C	urrency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	on Explanation	ı	Quantity	Total Contract Price	Contract Unit Price	
Activity:	TBL 77							
Elk Creek	Receive Shipment	Calvert City to	TBT		1,766.0000	17,077.22	9.67000	
			Activ	rity Total:	1,766.0000	17,077.22	9.67000	
Activity:	MST 172			•				
Pattiki	Receive Shipment	Mount Vernon	to TBT		696.8000	7,170.07	10.29000	
			Activ	rity Total:	696.8000	7,170.07	10.29000	
Activity:	MM 1402			1 a				
Pattiki	Receive Shipment	Mount Vernon	to TBT		2,088.0000	21,485.52	10.29000	
			Activ	ity Total:	2,088.0000	21,485.52	10.29000	
Activity:	MST 605							
Pattiki	Receive Shipment	Mount Vernon	to TBT	- 100 ·	1,811.0000	18,635.19	10.29000	
			Activ	ity Total:	1,811.0000	18,635.19	10.29000	
Activity:	MST 610							
Pattiki	Receive Shipment	Mount Vernon	to TBT		1,812.0000	18,645.48	10.29000	
			, Activ	rity Total:	1,812.0000	18,645.48	10.29000	
Activity:	MST 617							
Pattiki	Receive Shipment	Mount Vernon	to TBT		1,813.0000	18,655.77	10.29000	
			Activ	ity Total:	1,813.0000	18,655.77	10.29000	
Activity:	SEI 2011			•				

Pattiki	Receive Shipment	Mount Vernon to TBT	• • •	1,852.0000	19,057.08	10.29000
			Activity Total:	1,852.0000	19,057.08	10.29000
Activity:					•	
Pattiki	Receive Shipment	Mount Vernon to TBT	•	1,463.6000	15,060.44	10.29000
			Activity Total:	1,463.6000	15,060.44	10.29000
Activity:	TBL 46		·			
Pattiki	Receive Shipment	Mount Vernon to TBT		400.3000	4,119.09	10.29001
			Activity Total:	400.3000	4,119.09	10.29001
Activity:	TBL 101		• • •		·	
Pattiki	Receive Shipment	Mount Vernon to TBT		1,970.0000	20,271.30	10.29000
			Activity Total:	1,970.0000	20,271.30	10.29000
Activity:	MST 169		•			
Pattiki	Receive Shipment	Mount Vernon to TBT	·	1,711.0000	17,606.19	10.29000
			Activity Total:	1,711.0000	17,606.19	10.29000
Activity:	MST 172					
Pattiki	Receive Shipment	Mount Vernon to TBT		1,038.9000	10,690.28	10.29000
© Copyright	1993 - 2007 Energy Softworx		***			Page 11 of 29

Quantity by Contract Details

Tampa Electric

		Contract Category: TRA	NSPORTATION	UOM: TON	c	Currency: USD	Run Date:
Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price
8	MCT 402		Activity Total:		1,038.9000	10,690.28	10.29000
Activity:		• • • • • • • • • • • • • • • • • • • •	_				
Pattiki	Receive Shipment	Mount Vernon to TB*	•		1,746_0000	17,966.34	10.29000
A =41 =4 =	MST 369		Activity Total:		1,746.0000	17,966.34	10.29000
Activity: Pattiki	Receive Shipment	Marint Variante TO	÷		4 700 5000	42.44.44	
Faluki	Receive Snipment	Mount Vernon to TB			1,739.0000	17,894.31	10.29000
Activity:	TBL 85		Activity Total:		1,739.0000	17,894.31	10. 29000
Pattiki	Receive Shipment	Mount Vernon to TB	-		1.767.0000	40 400 42	40.0000
(Civila	receive ompilient	MODIL VEHIOL D 1B	Activity Total:		1,767,0000	18,182.43 18,182.43	10.29000
Activity:	MST 706		Activity rotat.		1,107.0000	10,102.43	10.29000
Vision No. 9	Receive Shipment	Steamport to TBT			1.635.8000	19,138.86	11.70000
***************************************	receive on pinem	Cicamport & 151	Activity Total:		1,635.8000	19,138.86	11.70000
Activity:	MM 9722		ACCIVITY TOTAL		1,035.6000	13,130.00	11.70000
Vision No. 9	Receive Shipment	Steamport to TBT			1,640,9000	19,198.53	11,70000
		Securpor to 121	Activity Total:		1,640.9000	19,198.53	11.70000
Activity:	MST 483	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1,0-7510000	10,100.00	11.70040
Vision No. 9	Receive Shipment	Steamport to TBT	-		1.680.4000	19,660,68	11,70000
	•		Activity Total:		1,680.4000	19,660.68	11.70000
Activity:	MST 447				.,	10,000,00	11110000
Dodge Hill	Receive Shipment	Dekoven to TBT			1.644.4000	16,263,12	9.89000
Mine No. 1-	·				.,	10,200112	0.5000
			Activity Total:		1,644.4000	16,263.12	9.89000
Activity:	MST 513				•		
Dodge Hill	Receive Shipment	Dekoven to TBT			1,633.8000	16,158.28	9,89000
Mine No. 1-						,	
			Activity Total:		1,633.8000	16,158.28	9.89000

Ś

07/03/2007

Report Period: 06/01/2007 to 06/30/2007

20,

Activity: MST 387 Dodge Hill Receive Shipment Mine No. 1-	Dekoven to TBT	•	1,641.2000	16,231.47	9,89000
Activity: ABC 762		Activity Total:	1,641.2000	16,231.47	9.89000
Willow Lake Receive Shipment	Shawneetown to TBT	Activity Total:	1,631.7000 1,631.7000	16,284.37 1 6,284.3 7	9.9 8000 9.98000
Activity: MST 166		rouving rouni	1,00111 000	10,2.04.07	3.30000
Copyright 1993 - 2007 Energy Softwork				-	Page 12 of 29

Report Period: 06/01/2007 to 06/30/2007

Quantity by Contract Details

Tampa Electric

Schoate (Briar Receive Shipment

Hill)

Arnon to TBT

		Contract Category:	TRANSPORTATION	UOM: TO	ON C	urrency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	on Explanation		Quantity	Total Contract Price	Contract Unit Price	
Willow Lake	Receive Shipment	Shawneetown !	to TBT		1,738,3000	17,348.23	9.98000	
			Activi	ty Total:	1,738.3000	17,348.23	9.98000	
Activity:	MST 184				•	•		
Willow Lake	Receive Shipment	Shawneetown t	to TBT	+ (1,	1.714.2000	17,107.72	9.98000	
	•		Activit	ty Total:	1,714.2000	17,107.72	9.98000	
Activity:	MST 425				•	•		1
Willow Lake	Receive Shipment	Shawneetown t	to TBT	•	1,574.3000	15,711.51	9.98000	
			Activi	ty Total:	1,574.3000	15,711.51	9.98000	NTIAL
Activity:	MST 507				·			<
Willow Lake	Receive Shipment	Shawneetown I	to TBT	4	1,591,1000	15,879. 18	9.98000	
			Activit	ty Total:	1,591.1000	15,879.18	9.98000	********
Activity:	MST 511			•	•	•		
Elk Creek	Receive Shipment	Calvert City to	TB T		874,3000	8,454,48	9.67000	
	•	•	Activit	ty Total:	874.3000	8,454,48	9.67000	2.5
Activity:	MST 532			-				1. Target
Elk Creek	Receive Shipment	Calvert City to	TB T		578,0000	5,589.26	9.67000	
	-	·		ty Total:	578.0000	5,589.26	9.67000	
Activity:	MST 533			•				مانگ مانگ
Elk Creek	Receive Shipment	Calvert City to	rb t	•	761,6000	7,364.67	9.67000	\circ
	•	·	Activit	ty Total:	761,6000	7,364.67	9.67000	00,
Activity:	TBL 48	•		•				
Elk Creek	Receive Shipment	Calvert City to 1	TB T		1,766,0000	17,077,22	9.67000	
		•		ty Total:	1,766.0000	17,077.22	9.67000	
Activity:	TBL 64			•	, , , , , , , ,	•••		
Elk Creek	Receive Shipment	Calvert City to "	TBT		1,766,0000	17,077,22	9.67000	
	•			ty Total:	1,766,0000	17,077.22	9.67000	
Activity:	TBL 67			•	·	•		
Elk Creek	Receive Shipment	Calvert City to 3	TBT		1,766,0000	17,077.22	9.67000	
		-	Activit	ty Total:	1,766.0000	17,077.22	9.67000	
Activity:	TBL 117			•	-	-		
Elk Creek	Receive Shipment	Calvert City to 1	rbt .	•	1,767.0000	17,086.89	9.67000	
		-		y Total:	1,767.0000	17,086.89	9.67000	
Activity:	MAC 605			•	•	-		

1,564.1000

19,160.23

12.25000

Quantity by Contract Details

Tampa Electric

Report Period: 06/01/2007 to 06/30/2007

		Contract Category: TRAI	NSPORTATION	UOM: TON	(Currency: USD	Run Date:	07/03/2007	1
Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price		\sim
			Activity Total:		1,564.1000	19,160.23	12.25000		()
Activity:	MST 526								
Schoate (Briar Hill)	Receive Shipment	Amon to TBT			1,538.8000	18,850.30	12.25000		ع
			Activity Total:		1,538.8000	18,850.30	12.25000		
Activity:			•						
Schoate (Briar HIII)	Receive Shipment	Arnon to TBT			1,580.1000	19,356.23	12.25000		
			Activity Total:		1,580.1000	19,356.23	12.25000		
Activity:									
Knight Hawk	Receive Shipment	Lone Eagle to TBT			1,508.3800	16,034.08	10.63000		
A -41. 74	701.00		Activity Total:		1,508.3800	16,034.08	10.63000		
Activity:		Lasa Essta 4- TD							
Knight Hawk	Receive Shipment	Lone Eagle to TBT	8 -47 -14 - T-4-14		1,566.3700	16,650.51	10.63000	1	1
Activity:	TBL 34		Activity Total:		1,566.3700	16,650.51	10.63000		1
Knight Hawk	Receive Shipment	Lone Eagle to TBT			4 560 0200	46 607 00	40.02000	<	
idiigiit i idek	rzeceive Ombinent	cone cagle to rist	Activity Total:		1,569.8300 1,569.8300	16,687,29 16,687,29	10.63000 10.63000		1
Activity:	MST 434		Activity rotal.		1,505.6300	10,007.23	10.03000	in the same of the	Ī
Knight Hawk	Receive Shipment	Lone Eagle to TBT			1,573.5400	16,726.73	10.63000	2	
		20,0 20,0 10 10 1	Activity Total:		1,573.5400	16,726.73	10.63000		1
Activity:	ABC 778				1,00000	(0)00	10.0000		
Schoate (Briar Hill)	Receive Shipment	Arnon to TBT			1,573.9000	19,280.28	12.25000	les de la comme	
			Activity Total:		1,573.9000	19,280.28	12.25000		
Activity:	MST 529							<u> </u>	<u>4</u>
Schoate (Briar Hill)	Receive Shipment	Amon to TBT			1,523.5000	18,662.88	12.25000	NOS,	Č
_			Activity Total:		1,523.5000	18,662.88	12.25000	- / M	
Activity:									į.
Schoate (Briar Hill)	Receive Shipment	Amon to TBT	. •		1,771.0000	21,694.75	12.25000		
		-	Activity Total:		1,771.0000	21,694.75	12.25000		
Activity:		.							
Vision No. 9	Receive Shipment	Steamport to TBT			1,542.4000	18,046.08	11.70000		
© Copyright	1993 - 2007 Energy Softwo	inx					Page 14 of 29		
		4 - 4 11							

Quantity by Contract Details

Tampa Electric

Contract Category: TRANSPORTATION

UOM: TON

Currency: USD

Report Period: 06/01/2007 to 06/30/2007

Run Date:

07/03/2007

Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price
			Activity Total:	1,542.4000	18,046.08	11.70000
Activity:	MST 374	•		-		
Vision No. 9	Receive Shipment	Steamport to TBT		1,487.2000	17,400.24	11.70000
			Activity Total:	1,487.2000	17,400.24	11,70000
Activity:	MST 407					
Vision No. 9	Receive Shipment	Steamport to TBT	•••	1,505.6000	17,615.52	11.70000
			Activity Total:	1,505.6000	17,615.52	11.70000
Activity:	MST 501					
Vision No. 9	Receive Shipment	Steamport to TBT		1,498.7000	17,534.79	11.70000
			Activity Total:	1,498.7000	17,534.79	11.70000
Activity:	MST 621		•			
Vision No. 9	Receive Shipment	Steamport to TBT		1,591.6000	18.621.72	11.70000
			Activity Total:	1,591.6000	18,621.72	11.70000
Activity:	MST 641		· .			
Vision No. 9	Receive Shipment	Steamport to TBT		1,669,5000	19,533 .15	11.70000
	*		Activity Total:	1,669.5000	19,533.15	11.70000
Activity:	MST 433					
Willow Lake	Receive Shipment	Shawneetown to TBT		1,548.1000	15,450.04	9.98000
			Activity Total:	1,548.1000	15,450.04	9.98000
Activity:				•		
Willow Lake	Receive Shipment	Shawneetown to TBT		1, 600.700 0	15,974.99	9.98000
			Activity Total:	1,600.7000	15,974.99	9.98000
Activity:			_			
Willow Lake	Receive Shipment	Shawneetown to TBT		1,874.0000	18,702.52	9.98000
			Activity Total:	1,874.0000	18,702.52	9.98000
Activity:			,			
Willow Lake	Receive Shipment	Shawneetown to TBT	•	1,848.9000	18,452.02	9.98000
		•	Activity Total:	1,848.9000	18,452.02	9.98000
Activity:						
Willow Lake	Receive Shipment	Shawneetown to TBT		1,907.2000	19,033.86	9.98000
			Activity Total:	1,907.2000	19,033.86	9.98000
Activity;						
Willow Lake	Receive Shipment	Shawneetown to TBT		1,750.0000	17,465.00	9.98000
A 45 . 54	TDI 400		Activity Total:	1,750.0000	17,465.00	9.98000
Activity:						
© Copyright	1993 - 2007 Energy Softwork					Page 15 of 29

CONFIDENTIAL

Report Period: 06/01/2007 to 06/30/2007

Quantity by Contract Details

		Contract Category: TRANSPORTATION	UOM: TON	С	urrency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description Expla	ation	Quantity	Total Contract Price	Contract Unit Price	
Willow Lake	Receive Shipment	Shawneetown to TBT		1,772.8000	17,692.54	9.98000	
			Activity Total:	1,772.8000	17,692.54	9.98000	
Activity:	TBL 109						
Willow Lake	Receive Shipment	Shawneetown to TBT	•	1,744.4000	17,409.11	9.98000	
			Activity Total:	1,744.4000	17,409.11	9.98000	
Activity:	MST 176	•					
Willow Lake	Receive Shipment	Shawneetown to TBT	· '	1,708.1000	17,046.84	9.98000	

			Activity Total:	1,708.1000	17,046.84	9.98000
Activity:			•			
Willow Lake	Receive Shipment	Shawneetown to TBT		1,685.5000	16,821.29	9.98000
			Activity Total:	1,685.5000	16,821.29	9.98000
Activity:	MST 423					
Willow Lake	Receive Shipment	Shawneetown to TBT		1,593,4000	15,902,13	9.98000
	-		Activity Total:	1,593.4000	15,902.13	9,98000
Activity:	MST 508			-,		
Willow Lake	Receive Shipment	Shawneetown to TBT		1,597,0000	15.938.06	9.98000
			Activity Total:	1,597,0000	15,938.06	9.98000
Activity:	MST 776		•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,000.00	
Willow Lake	Receive Shipment	Shawneetown to TBT		1.879.5000	18,757,41	9.98000
AAIIIOAA FSVG	Necessa Sulpment	SHAMILESTOWN TO LET	August Tudali			
	****		Activity Total:	1,879.5000	18,757.41	9.98000
Activity:	MM 9648		1			
Valero Refinery	Receive Shipment	LM Refineries to TBT	:	1,628.1800	5,991.70	3.68000
(MP 125.4)		,	,			
			Activity Total:	1,628.1800	5,991.70	3.68000
Activity:	TBL 37		•			
Valero Refinery	Receive Shipment	LM Refineries to TBT	t.a.	1.640.1000	6,035.57	3.68000
(MP 125.4)				1,0101000	3,500,07	0.0000
,			Activity Total:	1,640,1000	6.035.57	3.68000
Activity:	ABC 758			1,0 101100	4,000.01	0.0000
Valero Refinery	Receive Shipment	LM Refineries to TBT		1,590.6700	5,853,67	3.68000
(MP 125.4)	Treading Cripmen	EM Remends to 101	i di la di	1,350.0700	5,655.67	3.00000
(****,			Activity Total:	1,590.6700	5,853.67	3,68000
Activity:	MST 504		Activity rotal.	1,350.0700	19.000,01	3.00000
		444 17 . 17	•			
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT		1,530.1900	5,631.10	3.68000
@ Consisht t	1993 - 2007 Energy Softworx					Daga 48 a4 00
a copyright	1000 - 2001 Eliagy Guirdix		••			Page 16 of 29

Quantity by Contract Details

Tampa Electric

,		Contract Category: TRANSF	PORTATION UOM: TON	С	urrency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
		•	Activity Total:	1,530.1900	5,631.10	3.68000	
Activity:	MST 549						
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT		1,505.7200	5,541.05	3.68000	
			Activity Total:	1,505.7200	5,541.05	3.68000	
Activity:	MST 701		•	,	•		
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT	• ,	1,757.3100	6,466.90	3.68000	
			Activity Total:	1.757.3100	6,466.90	3.68000	
Activity:	TBL 40		-		-,		
Valero Refinery (MP 125,4)	Receive Shipment	LM Refineries to TBT		1,635.3400	6,018.05	3.58000	
			Activity Total:	1,635.3400	6.018.05	3.68000	
Activity:	TBL 72			1,22310100	-,01010	2.0000	
•		1 44 Defended to TOT		4 000 4400			
Valero Refinery	Receive Shipment	LM Refineries to TBT	•	1,638.1100	6,028.24	3.68000	

Report Period: 06/01/2007 to 06/30/2007

(MP 125.4

			Activity Total:	1,638.1100	6,028.24	3.68000	
Activity	/: TBL 105	•					
Valero Refinery	Receive Shipment	LM Refineries to TBT		1,633.2900	6,010.51	3.68000	
(MP 125.4)							
			Activity Total;	1,633.2900	6,010.51	3.68000	\mathcal{I}
Activity	r: MM 1406		•				
Pattiki	Receive Shipment	Mount Vernon to TBT		1,869.0000	19,232.01	10.29000	- ,
			Activity Total:	1,869.0000	19,232.01	10.29000	110
Activity						1	
Pattiki	Receive Shipment	Mount Vernon to TBT		1,073.0000	11,041.17	10.29000	1 1
			Activity Total:	1, 073.0 000	11,041.17	10.29000	1 1
Activity			•				1 1
Pattiki	Receive Shipment	Mount Vernon to TBT		1,589.0000	16,350.81	10.29000	1 - 1
	Non one		Activity Total:	1,589.0000	16,350.81	10.29000	1 1
Activity							1 1
Pattiki	Receive Shipment	Mount Vernon to TBT		1,706.0000	17,554.74	10.29000	1 1
A astuda.	MOT 700		Activity Total:	1,706.0000	17,554.74	10.29000	1 1 -
Activity		M	•				
Pattiki	Receive Shipment	Mount Vernon to TBT		1,759.0000	18,100.11	10.29000	
@ Copyrigh	t 1993 - 2007 Energy Softworx					Page 17 of 29	
A						O .	

Report Period: 06/01/2007 to 06/30/2007

Quantity by Contract Details

		Contract Category:	TRANSPORTATION	UOM: TON	C	urrency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	on Explanation		Quantity	Total Contract Price	Contract Unit Price	
			Activity Total		1,759.0000	18,100.11	10.29000	
Activity:	MST 408		•		•	,		
Eik Creek	Receive Shipment	Calvert City to	TBT		1,580.0000	15,278,60	9.67000	
•		-	Activity Total:		1,580.0000	15,278.60	9.67000	
Activity:	MST 485				·	·		
Elk Creek	Receive Shipment	Calvert City to	т вт		1,731,0000	16,738,77	9.67000	
		-	Activity Total:		1,731.0000	16,738.77	9.67000	
Activity:	MST 533							
· Elk Creek	Receive Shipment	Calvert City to	твт		984.0000	9,515,28	9.67000	
			Activity Total		984.0000	9,515.28	9.67000	
Activity:	MST 580		•			•		
Elk Creek	Receive Shipment	Calvert City to	TBT		1,627.0000	15,733.09	9.67000	
			Activity Total		1,627.0000	15,733.09	9.67000	•
Activity:	MST 612							
Elk Creek	Receive Shipment	Calvert City to	TBT		1,677.0000	16,216.59	9.67000	
			Activity Total		1,677.0000	16,216.59	9.67000	
Activity:	MST 177						•	
Elk Creek	Receive Shipment	Calvert City to	rbt · · · ·		1,103.7000	10,672.78	9.67000	
			Activity Total		1,103.7000	10,672. 78	9.67000	
Activity:	ABC 760		***					
Knight Hawk	Receive Shipment	Lone Eagle to	твт		1,593.6600	16,940.61	10.63000	
			Activity Total:		1,593.6600	16,940.61	10.63000	

Activity:	TBL 38					
Knight Hawk	Receive Shipment	Lone Eagle to TBT		1,603.5600	17,045.84	10.63000
		_	Activity Total:	1,603.5600	17,045.84	10.63000
Activity:	MM 9701		•			
Knight Hawk	Receive Shipment	Lone Eagle to TBT	* *	1,713.8000	18,217.69	.10,63000
			Activity Total:	1,713.8000	18,217.69	10.63000
Activity:	MST 546			•		
Knight Hawk	Receive Shipment	Lone Eagle to TBT		1,558.2400	16,564.09	10.63000
			Activity Total:	1,558.2400	16,564.09	10.63000
Activity:	MST 165					
Schoate (Briar	Receive Shipment	Arnon to TST	.•	1,528.0000	18,718.00	12.25000
Hill)		•		•		
			Activity Total:	1,528.0000	18,718.00	12.25000
© Copyright 1	993 - 2007 Energy Softwork					Page 18 of 29

Quantity by Contract Details

Tampa Electric

		Contract Category: TRAN	NSPORTATION (UOM: TON	c	Currency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price	
Activity:	TBL 75							
Schoate (Briar Hill)	Receive Shipment	Amon to TBT			1,577.5000	19,324.38	12.25000	
_			Activity Total:		1,577.5000	19,324.38	12.25000	Z E N E N E N E N E N E N E N E N E N E
Activity:	MST 535		• •					1
Vision No. 9	Receive Shipment	Steamport to TBT			1,500.0000	17 , 5 50.00	11.70000	Pittarian .
			Activity Total:		1,500.0000	17,550.00	11.70000	
Activity:								
Vision No. 9	Receive Shipment	Steamport to TBT			1,680. 700 0	19, 6 64.19	11.70000	0
A -42. Ad	NOT 500		Activity Total:		1,680.7000	19, 664.1 9	11. 70 00 0	aproximate and the second
Activity: Vision No. 9	MST 536							<u> </u>
vision No. 9	Receive Shipment	Steamport to TBT			1,501.4000	17,566.38	11.70000	—
Andinalia	MST 654		Activity Total:		1,501.4000	17,566.38	11.70000	ONFI
Activity: Vision No. 9	= =	Ob						
A121011 140' A	Receive Shipment	Steamport to TBT			1,688.3000	19,753.11	11.70000	(C)
Activity:	MST 306		Activity Total:		1,688.3000	19,753.11	11.70000	
Willow Lake	Reçeive Shipment	Chausanta TDT	• .:			47.000.00		•
WHOW LAKE	receive Stilbitietif	Shawneetown to TBT			1,599.8000	15,966.00	9.98000	
Activity:	MST 388		Activity Total:		1,599.8000	15 ,96 6.00	9.98000	
Willow Lake	Receive Shipment	Shawneetown to TBT			4 500 0000	45.054.00	0.00000	-
TTIMOTE LUNG	receive originalit	Shawneetown to TET	Activity Total:		1,568.3000 1,568.3000	15,651.63 15,651 .63	9.98000 9.9800 0	
Activity:	MST 421		Activity I otal.		1,500.3000	13,001.00	9.90000	
Willow Lake	Receive Shipment	Shawneetown to TBT			1.564.3000	15.611.71	9.98000	
TTIMOTI LUNG	1000ite Ompineit	Quanticatom) to 1D1	Activity Total:		1,564,3000	15,611.71	9.98 00 0	
Activity:	MST 524		Politicy Total.		1,004.3000	19,011.71	3.30000	
Willow Lake	Receive Shipment	Shawneetown to TBT			1.616.9000	16,136,66	9.98000	
	, Cirpinoli		Activity Total:		1,616.9000	16,136.66	9.98000	
Activity:	MST 525		rouning Total		.,5.5.5550	10,100.00	9.30000	
Willow Lake	Receive Shipment	Shawneetown to TBT			1,571.6000	15,684.57	9.98000	
	•				.,	101001101	5.5550	

91.0

Report Period: 06/01/2007 to 06/30/2007

Activity Total: 1,571.6000 15,684.57 MST 530 Activity: Willow Lake Receive Shipment Shawneetown to TBT 15,723.49 1,575.5000 **Activity Total:** 1,575.5000 15,723.49 TBL 127 Activity: Copyright 1993 - 2007 Energy Softwarx **Quantity by Contract Details**

Page 19 of 29

9.98000

9.98000

9.98000

Report Period: 06/01/2007 to 06/30/2007

	CO	ntract Category:	TRANSPORTATION	UOM: TON	C	urrency: USD	Run Date:	07/03/200
Fuel Source Proce		Charge Description	c Explanatio	រាជ	Quantity	Total Contract Price	Contract Unit Price	
Willow Lake Recei	ve Shipment	Shawneelown to			1,628.8000	16,255.42	9.98000	
A saturballa de la co	Tacs		Act	ivity Total:	1,628.8000	1 6,2 55.42	9.98000	
	T 365							
AAIIIOM FRYG KGCBI	ve Shipment	· Shawneetown to	=	inite Tatale	1,607.7000	16,044.85	9.98000	
Activity: MS	T 439		ACI	ivity Total:	1,607.7000	16,044.85	9.98000	
-	ve Shipment	Shawneetown to	n TBT		1.564.9000	15,617.70	9.98000	4
				ivity Total:	1,564,9000	15,617.70	9.98000	ار موسود معربوب
Activity: MS	T 542		-	• • • • • • • • • • • • • • • • • • • •	.,	,.	.,,_,,	***
Willow Lake Recei	ve Shipment	Shawneetown to	TBT o		1,580,0000	15,768.40	9. 9800 0	THE PERSON NAMED IN
•			Act	ivity Total:	1,580.0000	15,768.40	9.98000	Section 1
	T 607	•						Gen
Willow Lake Recei	ve Shipment	Shawneetown to			1,666.0000	1 6,62 6.68	9. 9800 0	
Austrate 1 400	T.050		Act	ivity Total:	1,666.0000	16,626.68	9.98000	CONFIDEN
•	T 650	Ot	The	•				1 1
AAMOAA FSKG KGCSI.	ve Shipment	Shawneetown to		is its Tabal	1,766.8000	17,632.66	9.98000	
Activity: ABO	C 765		ACU	ivity Total:	1,766.8000	17,632.68	9.98000	
Valero Refinery Recei		LM Refineries to	TBT		1,600,6100	5,890.24	3.68000	Ç
(MP 125.4)	- -		,		1,000.0100	0,000.24	3.0000	$\mathcal{O}_{\mathcal{F}}$
			Act	ivity Total:	1,600.6100	5,890.24	3.68000	
•	9710							
Valero Refinery Receiv	ve Shipment	LM Refineries to	TBT		1,728.4400	6, 360. 66	3.68000	
(MP 125.4)								
Activity: TBL	- 41		Act	ivity Total:	1,728.4400	6,360.66	3.68000	
	ve Shipment	LM Refineries to	TRT		1.616.9800	5,950.49	3.68000	
(MP 125.4)	windinging	First Lightings 10	, , , , , ,	J. 440 1.1	1,010,5000	3,830.48	3.00000	
			Acti	ivity Total:	1,616.9800	5,950.49	3.68000	
Activity: TBL	· =				•	•		
Valero Refinery Receiv	ve Shipment	LM Refineries to	TBT	** ; :*:1	1,603.6000	5,901.25	3. 68 000	
(MP 125.4)								
Anthalan TDI	70		Acti	ivity Total:	1,603.6000	5,901.25	3.68000	
Activity: TBL	. 18	•		•				
© Copyright 1993 - 20	07 Energy Softworx			4 2			Page 20 of 29	
Quantity by	Contract D	ataila						
MUSHILLY DV	GOILLIACT D	IEIGIIS		ere en				

Tampa Electric

Report Period: 06/01/2007 to 06/30/2007

Report Period: 06/01/2007 to 06/30/2007

Tampa Electric

		Contract Category: TRAN	ISPORTATION	UOM: TON	(Currency: USD	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price	
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT	•		1,623.2500	5,973.56	3.68000	
			Activity Total:		1,623.2500	5,973.56	3.68000	\ <u></u>
Activity:								
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT	, **** , ****		1,635.9300	6,020.22	3.68000	<u> </u>
		•	Activity Total:		1,635.9300	6,020.22	3.68000	
Activity:								
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT	: 3	,	1,623.9900	5,9 76.28	3.68000	
			Activity Total:		1,623. 9 900	5,976.28	3.68000	
Activity:			•					
Schoate (Briar Hill)	Receive Shipment	Amon to TBT			1,714.8000	21,006.30	12.25000	
A 445-34	MST 380		Activity Total:		1,714.8000	21,006.30	12.25000	
Activity: Vision No. 9	Receive Shipment	Charmant to TDY	*		4 450 4000	45 540 00	44 90000	
	receive Subuletit	Steamport to TBT	Activity Total:		1,499.4000 1,499.4000	17,542.98 17,542.98	11.70000 11.7 0000	
Activity:	MST 646		Activity Total.		1,435.4000	17,042.56	11.7000	. / /
Vision No. 9	Receive Shipment	Steamport to TBT	•		1,679.2000	19 ,64 6.64	11.70000	=
	•	5 11 15 12 12 1	Activity Total:		1,679,2000	19,646.64	11.70000	
Activity:	TBL 53				•	•		ENTIAL
Vision No. 9	Receive Shipment	Steamport to TBT	•		1,551.4000	18,151.38	11.70000	
			Activity Total:		1,551.4000	18,151.38	11.70000	
Activity:								\approx 1.1
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT	•		1,739.8700	6,402.72	3,68000	
			Activity Total:		1,739.8700	6,402.72	3.68000	R
Activity:		-	•					
Elk Creek	Receive Shipment	Calvert City to TBT			1,604.0000	15,510.68	9.67000	O ;
Activity:	MM 9623		Activity Total:		1,604.0000	15,510.68	9.67000	\mathbf{C}
Elk Creek	Receive Shipment	Onlyant Oity to TEXT			4 750 0000	40.000.00	0.07000	
-m oron	receive Simplifient	Calvert City to TBT	Amilyita Tatalı		1,758.0000	16,999.86	9.67000	•
Activity:	MST 177		Activity Total:		1,758.0000	16,999.86	9.67000	·
© Copyright	1993 - 2007 Energy Softwor	×					Page 21 of 29	•

Quantity by Contract Details

		Contract Category: TRANSPO	RTATION UOM: TON	C	urrency: ^{USD}	Run Date:	07/03/2007
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Elk Creek	Receive Shipment	Calvert City to TBT	<u>.</u>	447 0000	4.322.49	9.67000	

A			Activity Total:	447.0000	4,322.49	9.67000
Activity Elk Creek	: MST 705 Receive Shipment	Calvert City to TBT		1,733.0000	16,758.11	9.67000
	Trooping Chipmon	Carvert Only to [B]	Activity Total:	1,733.0000	16,758.11	9.67000
Activity	: TBL 114		Activity rotal.	1,155.0000	10,100.11	3.51 000
Elk Creek	Receive Shipment	Calvert City to TBT	•••	1,636,0000	15 .82 0.12	9.67000
	•	••	Activity Total:	1,636.0000	15,820.12	9.67000
Activity						
Pattiki	Receive Shipment	Mount Vernon to TBT	·	688.0000	7,079.52	10.29000
			Activity Total:	688.0000	7,079.52	10.29000
Activity:		_				
Pattiki	Receive Shipment	Mount Vernon to TBT		1,601.0000	16,474.29	10.29000
Activity:	MST 435		Activity Total:	1,601.0000	16,474.29	10.29000
Pattiki	Receive Shipment	Mount Vernon to TBT	•	1,609.0000	16.55 6.61	10.29000
	11990ITO OTHPHICITE	Modell vehicle (D)	Activity Total:	1,609.0000	16,556.61	10.29000
Activity:	MST 527		-	1,000,000	10,000.01	
Pattiki	Receive Shipment	Mount Vernon to TBT	* * * * * * * * * * * * * * * * * * *	1,603.0000	16,494.87	10.29000
			Activity Total:	1,603.0000	16,494.87	10.29000
Activity:	TBL 104		•			
Pattiki	Receive Shipment	Mount Vernon to TBT		1,640.0000	16,875.60	10.29000
			Activity Total:	1,640.0000	16,875 .60	10.2 9 000
Activity:			•			
Vision No. 9	Receive Shipment	Steamport to TBT		1,544.9000	18,075.33	11.70000
	7D1 =4		Activity Total:	1,544.9000	18,075.33	11.70000
Activity: Vision No. 9	= -	A 11. 	: · ·		48.455	
VISION NO. 9	Receive Shipment	Steamport to TBT	A salikate a Todala	1,555.3000 1,555.3000	18,197.01	11.70000 11.70000
Activity:	TBL 131		Activity Total:	1,000.0000	18,197 .01	11.70000
Vision No. 9	Receive Shipment	Steamport to TBT		1,571.0000	18,380.70	11.70000
			Activity Total:	1,571.0000	18,380.70	11.70000
Activity:	MST 901		,	-,	,	***************************************
Gateway	Receive Shipment	Cora to TBT		3,245.8300	34,211.05	10.54000
			Activity Total:	3,245.8300	34,211.05	10.54000
@ Copyright	1993 - 2007 Energy Softworx					Page 22 of 29
O 4:4			- 1			•

SONFIDENTIAL

07/03/2007

Report Period: 06/01/2007 to 06/30/2007

Quantity by Contract Details

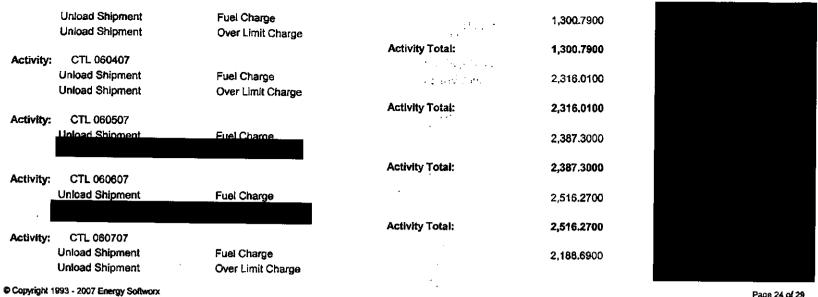
	·	Contract Category: TRA	INSPORTATION UOM: TON	t C	urrency: USD	Run Date:
Fuel Source Activity:	Process MST 902	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price
Gateway	Receive Shipment	Cora to TBT	Activity Total:	3,245.8300 3,245.8300	34,211.05 34,211.05	10.54000 10.54000
Activity: Gateway	MST 904 Receive Shipment	Cora to TBT		3,191.9400	33,643.05	10.54000
Activity:	MST 905	·	Activity Total:	3,191.9400	33,643.05	10.54000
Gateway	Receive Shipment	Cora to TBT	Activity Total:	3,191.9500 3,191.9500	33,643.15 33,643.15	10.54000 10 .5 400 0

Activity:	MST 906						
Gateway	Receive Shipment	Cora to TBT		3,124.8000	32,935.39	10.54000	
			Activity Total:	3,124.8000	32,935.39	10.54000	
Activity:							·
Gateway	Receive Shipment	Cora to TBT	· •	3,124.8000	32,935.39	10.54000	
			Activity Total:	3,124.8000	32,935.39	10.54000	7
Activity:							د ے
Gateway	Receive Shipment	Cora to TBT		3,191.9500	33,643.15	10.54000	
Anticitus	MST 910	•	Activity Total:	3,191.9500	33,643.15	10.54000	\mathcal{C}_{-}
Activity: Gateway	Receive Shipment	Cora to TBT		2.045.0200	24 244 55	10.54000	
Galeway	Receive Shipment	Cota to 101	Activity Total:	3,245.8300 3,2 45.8300	34,211,05 34 ,211.05	10.54000	
Activity:	MST 914		Activity Total.	3,249,0300	34,211.03	10.5-1000	
Gateway	Receive Shipment	Cora to TBT		3,245.8300	34,211.05	10.54000	
Cabiray	recours omplient	COIS W 151	Activity Total:	3,245.8300	34,211.05		2 cm Tonias
Activity:	MST 915		- touting 1 - tun.	0,2 (4.2.20	0-1,200	1	Siver Timing
Gateway	Receive Shipment	Cora to TBT		3,191.9400	33.643.05	10.54000	Variance
-	·		Activity Total:	3,191,9400	33,643.05	10.54000	
Activity:	SJ 104					Ø	D-Rivercharges on 423's
Gateway	Receive Shipment	Cora to TBT		3,124.8000	32,9 35.39	10.54000 ({	1) - KINGI CI LUISOS
			Activity Total:	3,124.8000	32,935.39	10.54000	EN 423'S
Activity:							12 2 117 (1583) -
Gateway	Receive Shipment	Cora to TBT		3,124.8000	32,935.39	10.54000	(\$ 3,117,665.83)=
			Activity Total:	3,124.8000	32,935.39	10.54000	\$342,675.39
			Facility Total:	343,377.8100	3,460,341.22	10.07736	\$343'R(12.21
			Contract Total:	799 ,786.81 00	8,842,896.75	11.05657	,
© Copyright	1993 - 2007 Energy Softwork					Page 23 of 29	
Quantity	by Contract	Details	-				

Report Period: 06/01/2007 to 06/30/2007

Quantity by Contract Details

	•	Contract Category:	FRANSPORTATION	UOM: TO	,n (currency: ^{USD}	Run Date:
Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price
		-	Contrac	ct Group Total:	799,786.8100	8,842,896.75	11.05657
	•	•	Counte	r Party Total:	799,786.8100	8,842,896.75	11.05657
CTL Distribution	Inc.						
	Solid Fuel Trucking			* *			
Contract: CTL	. Trucking - CTL Polk T	rucking Agreement		•			
Facility: F	Polk Station						
-							
Activity:	CTL 060107			-	_		
Activity:	Unload Shipment	Fuel Charge			2,157.0300		
)		Fuel Charge Over Limit Charg	6		2,157.0300		
}	Unload Shipment	Over Limit Charg		. . .	2,157.0300		
]	Unload Shipment Unload Shipment	Over Limit Charg			2,157.0300 2,157.0300		
]	Unload Shipment Unload Shipment	Over Limit Charg			·		
Activity:	Unload Shipment Unload Shipment Shipment Maintenano	Over Limit Charg		Total:	·		
Activity:	Unload Shipment Unload Shipment Shipment Maintenand CTL 060207	Over Limit Charge Capacity Charge	Activity		2,157.0300		
]	Unload Shipment Unload Shipment Shipment Maintenanc CTL 060207 Unload Shipment	Over Limit Charge Capacity Charge Fuel Charge	Activity	Total:	2,157.0300		



Page 24 of 29

Report Period: 06/01/2007 to

Quantity by Contract Details

Tampa Electric

			Contract Category:	TRANSPORT	ATION	UOM:	TON	c	Currency: ^{USD}	Run Date:
Fuel Sc	urce	Process	Charge Description	on	Explanation Activity Total:			Quantity 2,188.6900	Total Contract Price	Contract Unit Price
	Activity:	CTL 060807			Addition Total.			2,100.0300		
_		Unload Shipment	Fuel Charge					1,377.1100		
•		Unload Shipment	Over Limit Cha	arge				.,		
					Activity Total:			1,377.1100		
	Activity:				52 jan					
		Unload Shipment	Fuel Charge					1,689.4300		
		Unload Shipment	Over Limit Cha	arge						
	A materials or	OTI 064067			Activity Total:			1,689.4300		
	Activity:	CTL 061007	5 15							
		Unload Shipment	Fuel Charge					1,821.9000		
		Unload Shipment	Over Lim it Cha	arge						
	Activity:	CTL 061107			Activity Total:			1,821.9000		
	Availty.	Unload Shipment	Fuel Charge							
		Unload Shipment	Over Limit Cha	rae				2,438.4300		
		orace capacita	Over Little Oria	n ge	Activity Total:			2,438.4300		
	Activity:	CTL 061207	·		Activity (Call			2,430.4300		
Ш	•	Unload Shipment	Fuel Charge			;		2,959.9400		
—		Unload Shipment	Over Limit Cha	ırge	*****			2,005.5 100		
O		•	= 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1		Activity Total:			2,959.9400		
4	Activity:	CTL 061307								
EDACT		Unload Shipment	Fuel Charge					2,847.0400		
Ш		Unload Shipment	Over Limit Cha	irge				,		
R				-						

07/03/2007

7

CONFIDENTIAL

Activity: CTL 061407 Unload Shipment **Unload Shipment** Activity:

Fuel Charge Over Limit Charge

2,740.1600

2.847.0400

2,740.1600

2,251.3700

CTL 061507

Unload Shipment Fuel Charge Unload Shipment

Over Limit Charge

2,251.3700 **Activity Total:**

Activity Total:

Activity Total:

Activity; CTL 061607

Copyright 1993 - 2007 Energy Softwork



Quantity by Contract Details

Tampa Electric

Contract Category: TRANSPORTATION UOM: TON Currency: USD Run Date: **Fuel Source** Process Charge Description Explanation Quantity **Total Contract Price Contract Unit Price** Unload Shipment Fuel Charge 2.041.8500 Unload Shipment Over Limit Charge **Activity Total:** 2,041.8500 Activity: CTL 061707 Unload Shipment Fuel Charge 1,777.1900 Unload Shipment Over Limit Charge **Activity Total:** 1,777.1900 **Activity:** CTL 061807 Unload Shipment Fuel Charge 1.876.4300 Unload Shipment Over Limit Charge **Activity Total:** 1,876.4300 Activity: CTL 061907 Unload Shipment Fuel Charge 2,701.2900 Unload Shipment Over Limit Charge **Activity Total:** 2,701.2900 Activity: CTL 062007 Unload Shipment Fuel Charge 2,083.6100 Unload Shipment Over Limit Charge **Activity Total:** 2,083.6100 Activity: CTL 061907 Unload Shipment Fuel Charge 26,4200 **Unload Shipment** Over Limit Charge 1 1931 **Activity Total:** 26,4200 CTL 062007 Activity: **Unload Shipment** Fuel Charge 79.3000 Unload Shipment Over Limit Charge **Activity Total:** 79,3000 Activity: CTL 061907 **Unload Shipment** Fuel Charge 26.5000 Unload Shipment Over Limit Charge **Activity Total:** 26.5000 Activity: CTL 062007

Report Period: 06/01/2007 to 06/30/2007

CONFIDENTIAL

07/03/2007

REDACTED

Fuel Charge Over Limit Charge

Copyright 1993 - 2007 Energy Softwork

Report Period: 06/01/2007 to 06/30/2007

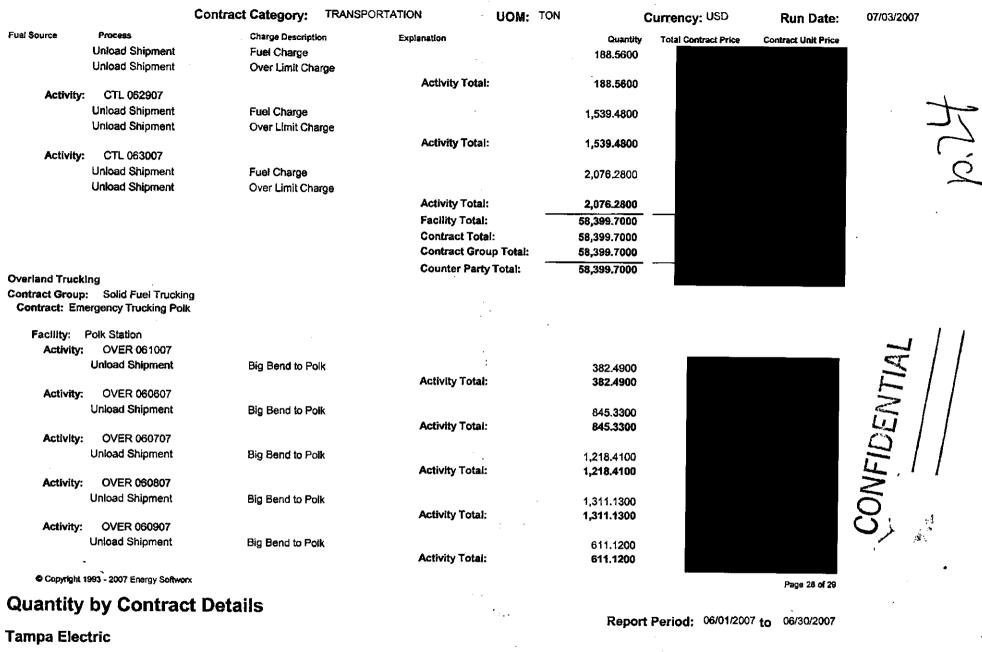
26,5000

Page 26 of 29

Quantity by Contract Details Tampa Electric

		Contract Category:	TRANSPORTATION	UOM:	TON Cu	rrency: USD	Run Date:
Fuel Source	Process	Charge Descripti	•	on ivity Total:	Quantity 26.50 00	Total Contract Price	Contract Unit Price
Activity:	CTL 062107						
	Unload Shipment	Fuel Charge			1,989.4800		
	Unload Shipment	Over Limit Cha	arge	· -,			
	OTI 600007		Act	ivity Total:	1,989.4800		
Activity:	CTL 062207	·					
	Unload Shipment	Fuel Charge			942.7700		
	Unload Shipment	Over Limit Cha	_	is its Tatala	0.40 7700		
Activity:	CTL 062307		ACI	ivity Total:	942.7700		
Acavity.	Unload Shipment	Fuel Charge			4 052 0200		
	Unload Shipment	Over Limit Cha	Orgo		1,853.9300		
	Official Official	Over Limit One	-	ivity Total:	1,853.9300		
Activity:	CTL 062407		701	y com.	1,000.9400		
	Unload Shipment	Fuel Charge			1,372.3500		
	Unload Shipment	Over Limit Cha	arge				
	•		_	ivity Total:	1,372.3500		
Activity:	CTL 062507			•	•		
	Unload Shipment	Fuel Charge			1,938.9900		
	Unload Shipment	Over Limit Cha	arge				
			Acti	vity Total:	1,938.9900		
Activity:	CTL 062607						
	Unload Shipment	Fuel Charge		•	2,321.4000		
	Unload Shipment	Over Limit Cha	_				
A addit cite o	CTL 062707		Acti	vity Total:	2,321.4000		
Activity:	Unload Shipment	Fuel Charge			500 7700		
	Unload Shipment	Over Limit Cha	1750		508. 7700		
	Oniogo Ombinette	OVER EIRRICORE		vity Total:	508.7700		
Activity:	CTL 062707		Acc	Tity TOTAL	300.1730		
	Unload Shipment	Fuel Charge		**	188.6700		
	Unload Shipment	Over Limit Cha	arge		100.0700		
•				vity Total:	188.6700		
Activity:	CTL 062807						
Copyright 1	993 - 2007 Energy Softw	onx					Page 27 of 29
)			•	÷			
T wuantity	by Contra	ci petalis			Report D	eriod: 06/01/2007	to 06/30/2007
Tampa Elas	tr io				Kepon	G1100. 00007200	10 00/00/200/
Tampa Elec	HIC			•			
¥				* !			
				•			

CONFIDENTIAL



İ		Contrac	ct Category:	TRANSPORTATION	UOM:	TON	c	Surrency: USD	Run Date:	07/03/2007
Fuel Source Activity:	Process OVER 060807	-	Charge Description	on Explanation			Quantity	Total Contract Price	Contract Unit Price	
	Unload Shipment		Big Bend to Po	ik Activity	Total;		0.0800 0.0800			

REDACTED

OVER 060807 Activity:

Unload Shipment

Big Bend to Polk

27.6500 **Activity Total:** 27.6500 4,396,2100 Facility Total: **Contract Total:** 4,396.2100 4,396.2100 **Contract Group Total:** 4,396.2100 **Counter Party Total:**

D+E= 240,532.95

(116,158.28) Trucking charges

124,374.67 on conc

124,374.67 reluded in

123 purcha

Copyright 1993 - 2007 Energy Softworx

REDACTED

Quantity by Contract Details

Tampa Electric

Contract Category: SOLID FUEL **UOM:** TON Currency: USD Run Date: 2/28/2001 **Fuel Source Charge Description Process Total Contract Price Contract Unit Price** Explanation Quantity CMC - Coal Marketing Company LTD. Contract Group: Coal Contract: CMC-06LT1-SA - CMC-06LT1-SA Facility: BB/Polk Activity: PC 12525 Cerrejon Mine **Unload Shipment** Polk Blend Coal 52.10000 29,708.0000 1,547,786.80 Quality Price Adjustment-btu 1.70000 50,503.60 Cerrejon Mine Unload Shipment 53,771.48 Transportation Surcharge 1.81000 **Activity Total:** 29,708.0000 1,652,061.88 55.61000 Facility Total: 29,708.0000 1,652,061.88 55.61000

Contract Total:

Contract Group Total:

Counter Party Total:

Report Period:

29,708.0000

29,708.0000

29.708.0000

6/1/2007 **to**

1,652,061.88

1,652,061.88

1,652,061.88

6/30/2007

55.61000

55.61000

55.61000

Activity Date	Post Date		Last Edit Date/Time	Activity Description	Process	Quantity	inventory Cost Class	Amount
4/30/2007		6/1/2007	6/28/2007 5:48:20 PM		Miscellaneous Payment	-	Coal Fuel	(941.34)
5/31/2007		6/1/2007	6/7/2007 12:01:55 PM		Miscellaneous Payment		Coal Fuel	(5,370.82)
8/22/2007		6/22/2007	6/22/2007 6:31:10 PM		Miscellaneous Payment		Coal Fuel	(4,407.72)
6/28/2007		6/28/2007	6/28/2007 12:03:50 PM		Miscellaneous Payment		Coal Fuel	(16,292.46)
								(27.012.34)





Activity Date Post Date	ı	Last Edit Date/Time Acti	ivity Description	Process	Quantity	Inventory Cost Class	Amount
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM SEI		Quality Price Adjustment		Coal Fuel	150.56
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment		Coal Fuel	128.08
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment		Coal Fuel	140.80
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:08:47 AM MS 6/12/2007 9:06:47 AM MS		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	148.86 8.29
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM TBL		Quality Price Adjustment		Coal Fuel	140.36
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment		Coal Fuel	128.00
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment		Coal Fuel	127.60
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM TBL		Quality Price Adjustment		Coal Fuel	158.00
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment	•	Coal Fuel	128.96
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment		Coal Fuel	139.20
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:47 AM MS 6/12/2007 9:06:47 AM TBL		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	125.76 158.40
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment		Coal Fuel	94.08
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MS		Quality Price Adjustment		Coal Fuel	141.20
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS	T 645	Quality Price Adjustment		Coal Fuel	151.44
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS		Quality Price Adjustment		Coal Fuel	23.12
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS		Quality Price Adjustment		Coal Fuel	151.20
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:48 AM TBL 6/12/2007 9:06:48 AM MS		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	17.60 130.8 0
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS		Quality Price Adjustment		Coal Fuel	128.96
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS		Quality Price Adjustment		Coal Fuel	139-28
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM ABO	C 762	Quality Price Adjustment		Coal Fuel	137.44
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS		Quality Price Adjustment		Coal Fuel	47.69
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MM		Quality Price Adjustment		Coal Fuel	165.59
1/1/2007 1/1/ 2007	6/1 /2007 6/1/2007	6/12/2007 9:06:48 AM MS 6/12/2007 9:06:48 AM SEI		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	128.00 147.28
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM TBL		Quality Price Adjustment		Coal Fuel	156.08
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MM		Quality Price Adjustment		Coal Fuel	184.64
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS	T 441	Quality Price Adjustment		Coal Fuel	81.20
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS		Quality Price Adjustment		Coal Fuel	127.20
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MS		Quality Price Adjustment		Coal Fuel	168.72
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:49 AM MS		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	34.70 383.93
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM SEI 6/12/2007 9:10:48 AM MS		quality Price Adjustment		Coal Fuel	326.60
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MS		Quality Phoe Adjustment		Coal Fuel 11 1797	359.04
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MS		Quality Phile Adjustment Quality Pride Adjustment		Coal Fuel	379.64
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MS		Quality Price Adjustment	•	Coal Fuel (A) (M)	21.13
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM TBL	39	Quality Price Adjustment	_	Coal Fuel	357.92
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:48 AM MS 6/12/2007 9:10:48 AM MS	1367 ~ ° T542 ® >	Quality Price Adjustment Quality Price Adjustment	-	Coal Fuel Coal Fuel	326.40 325.38
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM TBL		Quality Price Adjustment	1 64	Coal Fuel	402.90
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS		Quality Price Adjustment		Coal Fuel	328.85
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS	T 450	Quality Price Adjustment		Coal Fuel	354.96
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS		Quality Price Adjustment		Coal Fuel	320.69
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM TBL		Quality Price Adjustment		Coal Fuel	403.92
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:49 AM MS 6/12/2007 9:10:49 AM MS		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	239.90 360.06
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS		Quality Price Adjustment		Coal Fuel	386.17
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS		Quality Price Adjustment		Coal Fuel	58.96
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS	T 753	Quality Price Adjustment		Coal Fuel	385,56
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM TBL		Quality Price Adjustment		Coal Fuel	44,88
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS		Quality Price Adjustment		Coal Fuel	333.54
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:49 AM MS 6/12/2007 9:10:49 AM MS		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	328,85 355,16
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM ABO		Quality Price Adjustment		Coal Fuel	350,47
1/1/2007	6/1/2007	6/12/2007 9:10:49 AM MS		Quality Price Adjustment		Coal Fuel	121.60
1/1/2007	6/1/2007	6/12/2007 9:10:50 AM MM		Quality Price Adjustment		Coal Fuel	422.26
1/1/2007	6/1/2007	6/12/2007 9:10:50 AM MS		Quality Price Adjustment		Coal Fuel	326.40
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:50 AM SEI 6/12/2007 9:10:50 AM TBI		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	375,56 398,00
1/1/2007	6/1/2007	6/12/2007 9:10:50 AM MM		Quality Price Adjustment		Coal Fuel	470.83
1/1/2007	6/1/2007	6/12/2007 9:10:50 AM MS		Quality Price Adjustment	·	Coal Fuel	207.06
1/1/2007	6/1/2007	6/12/2007 9:10:50 AM MS	T 519	Quality Price Adjustment		Coal Fuel	324.36
1/1/2007	6/1/2007	6/12/2007 9:10:50 AM MS		Quality Price Adjustment		Coal Fuel	430.24
1/1/2007	6/1/2007	6/12/2007 9:10:50 AM MS		Quality Price Adjustment		Coal Fuel	88.50
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:43 AM SEI 6/12/2007 9:06:44 AM MSI		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	150.56 128.08
1/1/2007	6/1/2007	6/12/2007 9:06:44 AM MS		Quality Price Adjustment		Coal Fuel	140,80
1/1/2007	6/1/2007	6/12/2007 9:06:44 AM MS		Quality Price Adjustment		Coal Fuel	148.88
1/1/2007	6/1/2007	6/12/2007 9:06:44 AM MS		Quality Price Adjustment		Coal Fuel	8.29
1/1/2007	6/1/2007	6/12/2007 9:06:44 AM TBL		Quality Price Adjustment		Coal Fuel	140.36
1/1/2007	6/1/2007	6/12/2007 9:06:44 AM MS		Quality Price Adjustment		Coal Fuel	128.00
1/1/20 07 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:44 AM MS* 6/12/2007 9:06:44 AM TBL		Quality Price Adjustment Quality Price Adjustment		Coal Fuel Coal Fuel	127.60 158.00
1/1/2007	6/1/2007	6/12/2007 9:06:45 AM MS		Quality Price Adjustment		Coal Fuel	128.96
1/1/2007	6/1/2007	8/12/2007 9:06:45 AM MS		Quality Price Adjustment		Coal Fuel	139.20
1/1/2007	6/1/2007	6/12/2007 9:06:45 AM MS		Quality Price Adjustment		Coal Fuel	125.76
		·					

1/1/2007	6/1/2007	6/12/2007 9:06:45 AM MST 458	Quality Price Adjustment	Coat Fuel	94.08
1/1/2007	6/1/2007	6/12/2007 9:06:45 AM MST 562	Quality Price Adjustment	Coal Fuel	141.20
1/1/2007	6/1/2007	6/12/2007 9:06:45 AM MST 645	Quality Price Adjustment	Coal Fuel	151.44
1/1/2007	6/1/2007	6/12/2007 9:06:45 AM MST 701	Quality Price Adjustment	Coal Fuel	23.12
1/1/2007	6/1/2007	6/12/2007 9:06:45 AM MST 753	Quality Price Adjustment	Coal Fuel	151,20
1/1/2007	6/1/2007	6/12/2007 9:06:45 AM TEL 39	Quality Price Adjustment	Coal Fuel	17.60
1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:46 AM MM 9648 6/12/2007 9:06:46 AM MST 425	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	165.59 128.00
1/1/2007 1/1/2007	6/1/2007	6/12/2007 9:06:46 AM SEI 2019	Quality Price Adjustment	Coal Fuel	147.28
1/1/2007	6/1/2007	6/12/2007 9:06:46 AM TBL 37	Quality Price Adjustment	Coal Fuel	156.08
1/1/2007	6/1/2007	6/12/2007 9:06:46 AM MM 9706	Quality Price Adjustment	Coal Fuel	184.64
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MST 441	Quality Price Adjustment	Coal Fuel	81.20
1/1/2007	6/1/2007	6/12/2007 9:06:46 AM MST 519	Quality Price Adjustment	Coal Fuel	127.20
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 776	Quality Price Adjustment	Coal Fuel	168.72
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 511	Quality Price Adjustment	Cost Fuel	34.70
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM SEI 2017	Quality Price Adjustment	Coal Fuel Coal Fuel	(150.58)
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:47 AM MST 543 6/12/2007 9:06:47 AM MST 620	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	(128.08) (140.80)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 708	Quality Price Adjustment	Coal Fuel	(148.88)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 367	Quality Price Adjustment	Coal Fuel	(8.29)
1/1/2007	6/1/2007	6/12/2007: 9:06:47 AM TBL 39	Quality Price Adjustment	Coal Fuel	(140.36)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 367	Quality Price Adjustment	Coal Fuel	(128.00)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 512	Quality Price Adjustment	Coal Fuel	(127.60)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM TBL 63	Quality Price Adjustment	Coal Fuel	(158.00)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 438	Quality Price Adjustment	Coal Fuel	(128.96)
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:47 AM MST 450 6/12/2007 9:06:47 AM MST 701	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	(139.20) (125.76)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM TBL 65	Quality Price Adjustment	Coal Fuel	(158.40)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 458	Quality Price Adjustment	Coal Fuel	(94.08)
1/1/2007	6/1/2007	6/12/2007 9:06:47 AM MST 562	Quality Price Adjustment	Coat Fuel	(141.20)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MST 645	Quality Price Adjustment	Coal Fuel	(151.44)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MST 701	Quality Price Adjustment	Coal Fuel	(23.12)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MST 753	Quality Prior Adjustment	Coal Fuel	(151.20)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM TBL 39	Quality Price Adjustment	Coal Fuel	(17.60)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MM 9648	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	(165.59) (126.00)
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:06:48 AM MST 425 6/12/2007 9:06:48 AM SEI 2019	Quality Price Adjustment	Con Fuel 1 1 1	(147.28)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM TBL 37	Quality Price Adjustment	@ball uel	(156.08)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MM 9706	Quality Price Adjustment	Coal Foel 1177	(184.64)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MST 441	Quality Price Adjustment	Coal Puel	(81.20)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MST 519	Quality Price Adjustment	Coal Fuel	(127.20)
1/1/2007	6/1/2007	6/12/2007 9:06:48 AM MST 776	Quality Price Adjustment	CoalFuel	(168.72)
1/1/2007	6/1/2007	6/12/2007 9:06:49 AM MST 511	Quality Price Adjustment	Coal Fuel	(34.70)
1/1/2007	6/1/2007	6/12/2007 9:10:45 AM SEI 2017	Quality Price Adjustment	Coal Fuel	383.93
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:45 AM MST 543 6/12/2007 9:10:45 AM MST 620	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	326,60 359,04
1/1/2007	6/1/2007	6/12/2007 9:10:45 AM MST 708	Quality Price Adjustment	Coal Fuel	379.64
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 367	Quality Price Adjustment	Coal Fuel	21,13
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM TBL 39	Quality Price Adjustment	Coal Fuel	357.92
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 367	Quality Price Adjustment	Coal Fu el	326 .40
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 512	Quality Price Adjustment	Coal Fuel	325.38
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM TBL 63	Quality Price Adjustment	Coal Fuel	402.90
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 438	Quality Price Adjustment	Coal Fuel	328.85
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 450 6/12/2007 9:10:46 AM MST 701	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	354.96 320.69
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:46 AM TBL 65	Quality Price Adjustment	Coal Fuel Coal Fuel	403.92
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 458	Quality Price Adjustment	Coal Fuel	239.90
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 562	Quality Price Adjustment	Coal Fuel	360.06
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 645	Quality Price Adjustment	Coal Fuel	386.17
1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MST 701	Quality Price Adjustment	Coal Fuel	58.96
1/1/2007	6/1/2007	6/12/2007 9:10:47 AM MST 753	Quality Price Adjustment	Coal Fuel	385.56
1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:47 AM TBL 39 6/12/2007 9:10:47 AM MM 9648	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	44.88 422.26
1/1/2007 1/1/2007	6/1/2007	6/12/2007 9:10:47 AM MST 425	Quality Price Adjustment	Coal Fuel	326.40
1/1/2007	6/1/2007	6/12/2007 9:10:47 AM SEI 2019	Quality Price Adjustment	Coal Fuel	375.56
1/1/2007	6/1/2007	6/12/2007 9:10:47 AM TBL 37	Quality Price Adjustment	Coal Fuel	398.00
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MM 9706	Quality Price Adjustment	Coal Fuel	470.83
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MST 441	Quality Price Adjustment	Coal Fuel	207.06
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MST 519	Quality Price Adjustment	Coal Fuel	324.36
1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:48 AM MST 776 6/12/2007 9:10:48 AM MST 511	Quality Price Adjustment	Coal Fuel Coal Fuel	430.24 88.50
1/1/2007 1/1/2007	6/1/2007	6/12/2007 9:10:46 AM MS1 511 6/12/2007 9:10:48 AM SEI 2017	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	(383.93)
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MST 543	Quality Price Adjustment	Coal Fuel ,	(326.60)
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MST 620	Quality Price Adjustment	Coal Fuet	(359.04)
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MST 708	Quality Price Adjustment	Coal Fuel	(379.64)
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MST 367	Quality Price Adjustment	Coal Fuel	(21.13)
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM TBL 39	Quality Price Adjustment	Coal Fuel V	(357.92)
1/1/2007	6/1/2007	6/12/2007 9:10:48 AM MST 367	Quality Price Adjustment	Coal Fuel	(326.40)
1/1/2007 1/1/2007	6/1/2007 6/1/2007	6/12/2007 9:10:48 AM MST 512 6/12/2007 9:10:49 AM TBL 63	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	(325.38) (402.90)
17 HZ-001	W 112001	STATES STORY PROPERTY	accomy a time crojustificall	THE PARTY OF THE P	(-02,00)

1/1/2007						
	R/1/	2007 6/12/2007	9:10:49 AM MST 438	Quality Price Adjustment	Coal Fuel	(328.85)
1/1/2007			9:10:49 AM MST 450	Quality Price Adjustment	Coal Fuel	(354.96)
1/1/2007			9:10:49 AM MST 701	Quality Price Adjustment	Coal Fuel	(320.69)
1/1/2007			9:10:49 AM TBL 65	Quality Price Adjustment	Coal Fuel	(403,92)
1/1/2007	6/1/2	2007 6/12/2007	9:10:49 AM MST 458	Quality Price Adjustment	Coal Fuel	(239.90)
1/1/2007	6/1/2	2007 6/12/2007	9:10:49 AM MST 562	Quality Price Adjustment	Coal Fuel	(360.06)
1/1/2007	6/1/2	2007 6/12/2007	9:10:49 AM MST 645	Quality Price Adjustment	Coal Fuel	(386.17)
1/1/2007	6/1/3		9:10:49 AM MST 701	Quality Price Adjustment	Coal Fuel	(58.96)
1/1/2007	6/1/2		9:10:49 AM MST 753	Quality Price Adjustment	Coal Fuel	(385.56)
1/1/2007	6/1/2		9:10:49 AM TBL 39	Quality Price Adjustment	Coal Fuel	(44.88)
1/1/2007	6/1/2		9:10:50 AM MM 9648	Quality Price Adjustment	Coal Fuel	(422.26)
1/1/2007	6/1/2		' 9:10:50 AM MST 425	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	(326.40)
1/1/2007	6/1/2 6/1/2		' 9:10:50 AM SEI 2019 ' 9:10:50 AM TBL 37	Quality Price Adjustment	Coal Fuel Coal Fuel	(375.56) (398.00)
1/1/2007 1/1/2007	6/1/2		9:10:50 AM MM 9706	Quality Price Adjustment	Coal Fuel	(470.83)
1/1/2007	6/1/2		9:10:50 AM MST 441	Quality Price Adjustment	Coal Fuel	(207.06)
1/1/2007	6/1/2		9:10:50 AM MST 519	Quality Price Adjustment	Coal Fuel	(324.36)
1/1/2007	6/1/2		9:10:50 AM MST 776	Quality Price Adjustment	Coal Fuel	(430.24)
1/1/2007	6/1/2	2007 6/12/2007	9:10:50 AM MST 511	Quality Price Adjustment	Coal Fuel	(88.50)
1/1/2007	6/1/2	2007 6/12/2007	9:06:45 AM MST 309	Quality Price Adjustment	Coal Fuel	130.80
1/1/2007	6/1/2	2007 6/12/2007	9:06:45 AM MST 443	Quality Price Adjustment	Coal Fuel	128.96
1/1/2007	6/1/2		' 9:06:46 AM MST 459	Quality Price Adjustment	Coal Fuel	139.28
1/1/2007	6/1/2		9:06:46 AM ABC 762	Quality Price Adjustment	Coal Fuel	137.44
1/1/2007	6/1/2		9:06:46 AM MST 441	Quality Price Adjustment	Coal Fuel	47.69
1/1/2007	6/1/2		9:06:48 AM MST 309	Quality Price Adjustment	Coal Fuel	(130.80)
1/1/2007 1/1/2007	6/1/2 6/1/2		' 9:06:48 AM MST 443 ' 9:06:48 AM MST 459	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	(128.96) (139.28)
1/1/2007	6/1/2		9:06:48 AM ABC 762	Quality Price Adjustment	Coal Fuel	(137.44)
1/1/2007	6/1/2		9:06:48 AM MST 441	Quality Price Adjustment	Coal Fuel	(47.69)
1/1/2007	6/1/2		9:10:47 AM MST 309	Quality Price Adjustment	Coat Fuel	333.54
1/1/2007	6/1/2		9:10:47 AM MST 443	Quality Price Adjustment	Coal Fuel	328.85
1/1/2007	6/1/2	2007 6/12/2007	9:10:47 AM MST 459	Quality Price Adjustment	Coat Fuel	355.16
1/1/2007	6/1/2	2007 6/12/2007	9:10:47 AM ABC 762	Quality Price Adjustment	Coal Fuel	350.47
1/1/2007	6/1/2		9:10:47 AM MST 441	Quality Price Adjustment	Coal Fuel	121.60
1/1/2007	6/1/2		9:10:49 AM MST 309	Quality Rice Adjustment	Coal Fuel	(333.54)
1/1/2007			9:10:49 AM MST 443	Quality Fries Adjustment	Coal Fuel	(328.85)
1/1/2007	6/1/2		9:10:49 AM MST 459 9:10:49 AM ABC 762	Quality Price adjustment	Coal Fuel	(355,16)
1/1/2007 1/1/2007	6/1/2		9:10:49 AM MST 441	Quality Price Adjustment Quality Price Adjustment	``Çoal Fuel Côal Fuel	(350.47) (121.60)
1/31/2007	6/1/2		3:23:50 PM MST 433	Quality Price Adjustment	Coal Fuel	552.38
1/31/2007	6/1/2		3:23:50 PM MST 549	Quality Price Adjustment	Coel Fuel	554.04
1/31/2007	6/1/2		3:23:50 PM MST 501	Quality Price Adjustment	Coal Fuel	546.84
1/31/2007	6/1/2		3:23:50 PM MST 508			F44 70
1/31/2007		-001 011045001	3.23.35 I M MO I 300	Quality Price Adjustment	Coal Fuel	544.75
	6/1/2		3:23:51 PM MM 9705	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	544.75 621.47
1/31/2007	6/1/2 6/1/2	007 6/13/2007			Coal Fuel Coal Fuel	621.47 568.37
1/31/2007	6/1/ 2 6/1 / 2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	621.47 568.37 603.56
1/31/2007 1/31/2007	6/1/ 2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	621.47 568.37 603.56 687.08
1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40
1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 433	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 433	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:49 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MM 9705 3:23:50 PM TBL 60	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MM 9705 3:23:50 PM MST 433	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 548.84 544.75 621.47 568.37 (552.38)
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 408 3:23:49 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04)
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 548.84 544.75 621.47 568.37 (552.38) (554.04)
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 548.4 544.75 621.47 568.37 (552.38) (554.04) (546.84)
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 549 3:23:50 PM MST 549 3:23:50 PM MST 508 3:23:50 PM MST 549 3:23:50 PM MST 549 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:51 PM MM 9705	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 548.84 544.75 621.47 568.37 (552.38) (554.04)
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (546.84)
1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM MST 777 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 549 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 549 3:23:50 PM MST 549 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:51 PM MM 9705 3:23:51 PM MM 9705	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (546.84)
1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 403 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:51 PM MST 508	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (546.84) (546.84) (546.84) (621.47) (621.47) (63.56 687.08 613.40
1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:51 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:51 PM MST 508 3:23:51 PM MST 507 3:06:36 PM MST 777 3:06:36 PM MST 777 3:06:36 PM MST 36 3:06:36 PM MST 31	Quality Price Adjustment	Cost Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (546
1/31/2007 1/31/2007	6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 <td>3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:50 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 /td> <td>Quality Price Adjustment Quality Price Adjustment</td> <td>Coal Fuel Coal Fuel</td> <td>621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 (552.38) (554.04) (546.84) (544.75) (621.47) (568.37 (658.37) 683.56 687.08 687.08 597.08 532.52</td>	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:50 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 (552.38) (554.04) (546.84) (544.75) (621.47) (568.37 (658.37) 683.56 687.08 687.08 597.08 532.52
1/31/2007 1/31/2007	6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 <td>3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:51 PM MST 501</td> <td>Quality Price Adjustment Quality Price Adjustment</td> <td>Cost Fuel Coal Fuel</td> <td>621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 (552.38) (554.04) (546.84) (544.75) (621.47) (608.37) 603.56 687.08 613.40 597.08 532.52 603.68</td>	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:51 PM MST 501	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 (552.38) (554.04) (546.84) (544.75) (621.47) (608.37) 603.56 687.08 613.40 597.08 532.52 603.68
1/31/2007 1/31/2007	6/1/2 6/1/2	1007 6/13/2007 1007 6/13/2007 1007 6/14/2007 1007 6/14/2007 1007 6/14/2007 1007 6/14/2007 1007 6/14/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/13/2007 1007 6/14/2007 1007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 433 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 433 3:23:50 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:51 PM MST 501 3:23:51 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:51 PM MST 501 3:23:50 PM MST 501 3:23:51 PM TBL 60 3:06:36 PM MST 501 3:06:36 PM MST 501 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 408 3:06:36 PM MST 408 3:06:36 PM MST 547	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (544.75) (621.47) (568.37) 603.56 687.08 613.40 597.08 532.52 603.68 (603.58)
1/31/2007 1/31/2007	6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:50 PM MST 549 3:23:51 PM MST 501 3:23:51 PM MST 508 3:23:51 PM MST 547 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 547	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 (552.38) (554.04) (546.84) (544.75) (621.47) (568.37) 603.56 687.08 613.40 597.08 532.52 603.68 (603.58) (687.08)
1/31/2007 1/31/2007	6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 509 3:23:50 PM MST 509 3:23:50 PM MST 501 3:23:51 PM MST 508 3:23:51 PM MST 547 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM MST 777 3:06:36 PM MST 777	Quality Price Adjustment	Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (544.75) (621.47) (568.37) 603.56 687.08 613.40 597.08 532.52 603.68 (603.58)
1/31/2007 1/31/2007	6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:50 PM MST 549 3:23:51 PM MST 501 3:23:51 PM MST 508 3:23:51 PM MST 547 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 547	Quality Price Adjustment	Cost Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 (552.38) (554.04) (544.75) (621.47) (668.37) 603.56 687.08 613.40 597.08 603.56) (687.08) (687.08)
1/31/2007 1/31/2007	6/1/2 6/1/2	2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/13/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007 2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 184 3:06:37 PM MST 408 3:23:49 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:50 PM MST 549 3:23:51 PM MST 508 3:23:51 PM MST 508 3:23:51 PM MST 508 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:36 PM MST 408 3:06:36 PM MST 408 3:06:36 PM MST 408 3:06:36 PM MST 408 3:06:36 PM MST 477	Quality Price Adjustment	Cost Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 548.84 544.75 621.47 (568.37 (552.38) (554.04) (546.84) (544.75) (621.47) (603.56 687.08 613.40 597.08 (637.08) (687.08) (687.08) (687.08) (613.40) (597.08) (697.08) (697.08) (597.08)
1/31/2007 1/31/2007	6/1/2 6/1/2	1007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/14/2007 6/14/2007 6/14/2007 6/14/2007 6/14/2007 6/13/2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:49 PM MST 433 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:50 PM MST 777 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:37 PM MST 184	Quality Price Adjustment	Cost Fuel Coal Fuel	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 (552.38) (554.04) (546.84) (544.75) (621.47) (608.37) 603.56 687.08 613.40 597.08 532.52 603.68 (603.56) (687.08) (613.40) (597.08) (613.40)
1/31/2007 1/31/2007	6/1/2 6/1/2	1007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/14/2007 6/14/2007 6/14/2007 6/14/2007 6/14/2007 6/13/2007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:50 PM MST 777 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:37 PM MST 184	Quality Price Adjustment	Cost Fuel Coal F	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (544.75) (621.47) (635.68 687.08 613.40 597.08 632.52 603.68 (603.58) (687.08) (613.40) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (613.40) (597.08) (613.40) (597.08) (613.40) (597.08) (613.40) (597.08) (613.68) (613.68) (613.68)
1/31/2007 1/31/2007	6/1/2 6/1/2	8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/13/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007 8007 6/14/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:50 PM MST 184 3:06:36 PM TBL 36 3:06:36 PM TBL 36 3:06:37 PM MST 184	Quality Price Adjustment	Cost Fuel Coal F	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (544.75) (621.47) (568.37) 603.56 687.08 613.40 597.08 632.52 603.68 (603.58) (687.08) (613.40) (597.08) (532.52) (603.68) (1,147.68 1,043.37
1/31/2007 1/31/2007	6/1/2 6/1/2	1007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/14/2007 6/14/2007 6/14/2007 6/14/2007 6/14/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/13/2007 6/14/2007 6/13/2007	3:23:51 PM MM 9705 3:23:51 PM TBL 60 3:06:36 PM MST 547 3:06:36 PM MST 547 3:06:36 PM MST 777 3:06:36 PM TBL 36 3:06:37 PM STL 31 3:06:37 PM MST 408 3:23:50 PM MST 549 3:23:50 PM MST 501 3:23:50 PM MST 501 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 508 3:23:50 PM MST 501 3:23:50 PM MST 777 3:06:36 PM MST 184 3:06:36 PM MST 184 3:06:37 PM MST 184	Quality Price Adjustment	Cost Fuel Coal F	621.47 568.37 603.56 687.08 613.40 597.08 532.52 603.68 552.38 554.04 546.84 544.75 621.47 568.37 (552.38) (554.04) (546.84) (544.75) (621.47) (603.56 687.08 613.40 597.08 532.52 603.68 (603.58) (687.08) (613.40) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08) (597.08)

2/28/2007	6/1/2007	6/13/2007 1:01:44 PM TBL 59	Quality Price Adjustment	Coal Fuel	1,176.72
2/28/2007	6/1/2007	6/13/2007 1:01:44 PM TBL 53	Quality Price Adjustment	Coal Fuel	642.63
2/28/2007	6/1/2007	6/13/2007 1:01:44 PM MM 9635	Quality Price Adjustment	Coal Fuel	1,115.01
2/28/2007	6/1/2007	6/13/2007 1:01:44 PM MM 9722	Quality Price Adjustment	Coal Fuel	1,117.43
2/28/2007	6/1/2007	6/13/2007 1:01:44 PM TBL 53	Quality Price Adjustment	Coal Fuel	375.10
2/28/2007	6/1/2007	6/13/2007 1:01:44 PM MM 9631	Quality Price Adjustment	Coal Fuel	678.39
2/28/2007	6/1/2007	6/13/2007 1:01:44 PM MM 9631	Quality Price Adjustment	Coal Fuel	389.01
2/28/2007	6/1/2007	6/13/2007 1:01:44 PM MST 172	Quality Price Adjustment	Coal Fuel	1,007.93
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 442	Quality Price Adjustment	Coal Fuel	935.93
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 513	Quality Price Adjustment	Coal Fuel	937.75
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 518	Quality Price Adjustment	Coal Fuel	929.28
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 490	Quality Price Adjustment	Coal Fuel	86.27
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MAC 605	Quality Price Adjustment	Coal Fuel	1,047. 25
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 490	Quality Price Adjustment	Coal Fuel	1,062.38
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 617	Quality Price Adjustment	Coal Fuel	1,098.14
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 444	Quality Price Adjustment	, Coal Fuel	974.05
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 492	Quality Price Adjustment	Coal Fuel	1,112.78
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 496	Quality Price Adjustment	Coal Fuel	1,123.48
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 629	Quality Price Adjustment	Coal Fuel	1,098.07
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 511	Quality Price Adjustment	Coal Fuel	197.90
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 511	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	480.37
2/28/2007	6/1/2007	6/13/2007 1:01:45 PM MST 904 6/13/2007 1:01:45 PM MST 913	Quality Price Adjustments	Coal Fuel Coal Fuel	1,943.26
2/28/2007 2/28/2007	6/1/2007 6/1/2007	6/13/2007 1:01:45 PM MST 907	Quality Price Adjustment	Coal Fuel	1,966.2 5 2,045,50
2/28/2007	B/1/2007	6/13/2007 1:01:45 PM MST 914	Quality Price Adjustment	Coal Fuel	2,092.09
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM MST 908	Quality Pinge Adjustment	Coal Fuel	2,030.98
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM SJ 101	Chality Price Adjustment	Coal Fuel	474.14
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM SJ 192	Quality Price Adjustment	Coal Fuel	1,953.54
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM MST 912	Quality Price Adjustment	Ç6al Fuel	1,938.42
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM SJ 101	Quality Price Adjustment	Coal Fuel	1,444.13
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM MST 902	Quality Price Adjustment	Coal Fuel	725.09
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM MST 905	Quality Price Adjustment	Coal Fuel	1,926.32
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM SJ 146	Quality Price Adjustment	Coal Fuel	1,966.85
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM SJ 180	Quality Price Adjustment	Coal Fuel	1,519. 58
2/28/2007	6/1/2007	6/13/2007 1:01:46 PM SJ 180	Quality Price Adjustment	Coal Fuel	423.68
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MM 9711	Quality Price Adjustment	Ceal Fuel	108.06
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MST 483	Quality Price Adjustment	Coal Fuel	113.82
2/28/2007		6/13/2007 1:03:47 PM MST 382 :	Quality Price Adjustment	Coal Fuel	100.50
2/28/2007		6/13/2007 1:03:47 PM MST 458	Quality Price Adjustment	Coal Fuel	33.60
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM TBL 29	Quality Price Adjustment	Coal Fuel .	117.54
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM TBL 59	Quality Price Adjustment	Coal Fuel	116.70
2/28/2007	**	6/13/2007 1:03:47 PM TBL 53	Quality Price Adjustment	Coal Fuel	63.73
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MM 9635	Quality Price Adjustment	Coal Fuel	110.58
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MM 9722	Quality Price Adjustment	Coal Fuel	110.82
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM TBL 53 6/13/2007 1:03:47 PM MM 9631	Quality Price Adjustment	Coal Fuel	37,20 67,28
2/28/2007 2/28/2007	6/1/2007 6/1/2007	6/13/2007 1:03:47 PM MM 9631 6/13/2007 1:03:47 PM MM 9631	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	38.58
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MST 172	Quality Price Adjustment	Coal Fuel	99.96
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MST 442	Quality Price Adjustment	Coal Fuel	92.82
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MST 513	Quality Price Adjustment	Coal Fuel	93.00
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 518	Quality Price Adjustment	Coal Fuel	92.16
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MST 490	Quality Price Adjustment	Coal Fuel	8.56
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MAC 605	Quality Price Adjustment	Coal Fuel	103.86
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 490	Quality Price Adjustment	Coal Fuel	105.36
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 617	Quality Price Adjustment	Coal Fuel	108.91
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 444	Quality Price Adjustment	Coai Fuel	96.60
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 492	Quality Price Adjustment	Coal Fuel	110.36
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 496	Quality Price Adjustment	Coal Fuel	111.42
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 629	Quality Price Adjustment	Coal Fuel	108.90
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 511	Quality Price Adjustment	Coal Fuel	19.63
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 511	Quality Price Adjustment	Coal Fuel	47.64
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 904	Quality Price Adjustment	Coal Fuel	192.72
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 913	Quality Price Adjustment	Coal Fuel	195.00 202.86
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 907	Quality Price Adjustment	Coal Fuel	202.60
2/28/2007 2/28/2007	6/1/2007 6/1/2007	6/13/2007 1:03:49 PM MST 914	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	201.42
	6/1/2007	6/13/2007 1:03:49 PM MST 908			47.02
2/28/2007 2/28/2007	6/1 <i>/</i> 2007	6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	193.74
2/28/2007	6/1/2007	6/13/2007 1:03:49 PM MST 912	Quality Price Adjustment	Coal Fuel	192.24
2/28/2007	6/1/2007	6/13/2007 1:03:49 PM NST 912	Quality Price Adjustment	Coal Fuel	143.22
2/28/2007	6/1/2007	6/13/2007 1:03:49 PM MST 902	Quality Price Adjustment	Coal Fuel	71.91
2/28/2007	6/1/2007	6/13/2007 1:03:49 PM MST 905	Quality Price Adjustment	Coal Fuel 1	191.04
2/28/2007	6/1/2007	6/13/2007 1:03:49 PM SJ 146	Quality Price Adjustment	Coal Fuel	195.06
2/28/2007	6/1/2007	6/13/2007 1:03:49 PM SJ 180	Quality Price Adjustment	Coal Fuel	150.70
2/28/2007	6/1/2007	6/13/2007 1:03:49 PM SJ 180	Quality Price Adjustment	Coal Fuel	42.02
2/28/2007	6/1/2007	6/13/2007 1:01:39 PM MM 9711	Quality Price Adjustment	Coal Fuel ()	1,089.60
2/28/2007	6/1/2007	6/13/2007 1:01:40 PM MST 483	Quality Price Adjustment	Coal Fuel V	1,147.68
2/28/2007	6/1/2007	6/13/2007 1:01:40 PM MST 382	Quality Price Adjustment	Coal Fuel	1,013.37
2/28/2007	6/1/2007	6/13/2007 1:01:40 PM MST 458	Quality Price Adjustment	Coal Fuel	338.80
2/10/2007	RI4 100 07	#149/9007 1:01:40 DM TRI 90	Cesallie Drine Adirest	A ·	

2/28/2007	6/1/20	07 6/13/2007	1:01:40 PM TBL 59	Quality Price Adjustment	Coal Fuel	1,176,72
2/28/2007	6/1/20	07 6/13/2007	1:01:40 PM TBL 53	Quality Price Adjustment	Coal Fue!	642.63
2/28/2007	6/1/20	07 6/13/2007	1:01:40 PM MM 9635	Quality Price Adjustment	Coal Fuel	1,115.0 1
2/28/2007	6/1/20	07 6/13/2007	1:01:40 PM MM 9722	Quality Price Adjustment	Coal Fuel	1,117.43
2/28/2007	6/1/20		1:01:41 PM TBL 53	Quality Price Adjustment	Coal Fuel	375.10
2/28/2007	6/1/20		1:01:41 PM MM 9631	Quality Price Adjustment	Coal Fuel	678.39
2/28/2007	6/1/20		1:01:41 PM MM 9631	Quality Price Adjustment	Coal Fuel	389.01
2/28/2007	6/1/20		1:01:41 PM MST 172	Quality Price Adjustment	Coal Fuel	1,007.93
2/28/2007	6/1/20		1:01:41 PM MST 442	Quality Price Adjustment	Coal Fuel	935.93
2/28/2007	6/1/20 6/1/20		1:01:41 PM MST 513 1:01:41 PM MST 518	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	937.75 929.28
2/28/2007 2/28/2007	6/1/20		1:01:41 PM MST 490	Quality Price Adjustment	Coal Fuel	86.27
2/28/2007	6/1/20		1:01:41 PM MAC 605	Quality Price Adjustment	Coal Fuel	1,047.25
2/28/2007	6/1/20		1:01:41 PM MST 490	Quality Price Adjustment	Coal Fuel	1,062.38
2/28/2007	6/1/20		1:01:42 PM MST 617	Quality Price Adjustment	Coal Fuel	1,098.14
2/28/2007	6/1/20	07 6/13/2007	1:01:42 PM MST 444	Quality Price Adjustment	Coal Fuel	974.05
2/28/2007	6/1/20	07 6/13/2007	1:01:42 PM MST 492	Quality Price-Adjustment	Coal Fuel	1,112.78
2/28/2007	6/1/20		1:01:42 PM MST 496	Quality Price Adjustment	Coal Fuel	1,123.48
2/28/2007	6/1/20		1:01:42 PM MST 629	Quality Price Attiustment	Coal Fuel	1,098.07
2/28/2007	6/1/20		1:01:42 PM MST 511	Quality Price Adjustment	Coal Fuel	197.90
2/28/2007	6/1/20		1:01:42 PM MST 511	Quality Price Adjustment	Coal Fuel Coal Fuel	480.37
2/28/2007 2/28/2007	6/1/20 6/1/20		1:01:42 PM MST 904 1:01:42 PM MST 913	Quality Rrice Adjustment Quality Rite Adjustment	Coal Fuel	1,943.26 1,966.25
2/28/2007	6/1/20		1:01:42 PM MST 907	Quality Price Adjustment	Coel Fuel	2,045.50
2/28/2007	6/1/20		1:01:42 PM MST 914	Quality Price Adjustment	Coal Fuel	2,092.09
2/28/2007	6/1/20		1:01:43 PM MST 908	Quality Price Adjustment	Coal-Fuel	2,030.98
2/28/2007	6/1/20		1:01:43 PM SJ 101	Quality Price Adjustment	Coal Fuel	474.14
2/28/2007	6/1/20	07 6/13/2007	1:01:43 PM SJ 192	Quality Price Adjustment	Coai Fuel	1,953,54
2/28/2007	6/1/20	07 6/13/2007	1:01:43 PM MST 912	Quality Price Adjustment	Coal Fuel	1,938.42
2/28/2007	6/1/20		1:01:43 PM SJ 101	Quality Price Adjustment	Soal Fuel	1,444.13
2/28/2007	6/1/20		1:01:43 PM MST 902	Quality Price Adjustment	Coal Fuel	725.09
2/28/2007	6/1/20		1:01:43 PM MST 905	Quality Price Adjustment	Coal Fuel	1,926.32
2/28/2007	6/1/20		1:01:43 PM SJ 148	Quality Price Adjustment	Coal Fuel	1,966.85
2/28/2007 2/28/2007	6/1/20 6/1/20		1:01:43 PM SJ 180 1:01:43 PM SJ 180	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	1,519.58 423.68
2/28/2007	6/1/20		1:01:44 PM MM 9711	Quality Price Adjustment	Coal Fuel	(1,089.60)
 2/28/2007	6/1/20		1:01:44 PM MST 483	Quality Price Adjustment	Coal Fuel	(1,147.68)
2/28/2007	6/1/20		1:01:44 PM MST 382	Quality Price Adjustment	Coal Fuel	(1,013.37)
 2/28/2007	6/1/20	07 6/13/2007	1:01:44 PM MST 458	Quality Price Adjustment	Coal Fuel	(338.80)
2/28/2007	6/1/20		1:01:44 PM T8£ 29	Quality Price Adjustment	Coal Fuel ::	(1,185.19)
2/28/2007	6/1/20		1:01:44 PM TBL 59	Quality Price Adjustment	Coal Fuel	(1,176.72)
2/28/2007	6/1/20		1:01:44 PM TBL 53	Quality Price Adjustment	Coal Fuel	(642.63)
2/28/2007	6/1/20		1:01:44 PM MM 9635	Quality Price Adjustment	Coal Fuel	(1,115.01)
2/28/2007	6/1/20		1:01:44 PM MM 9722	Quality Price Adjustment	Coal Fuel	(1,117.43)
2/28/2007 2/28/2007	6/1/20 6/1/20		1:01:44 PM TBL 53 1:01:44 PM MM 9631	Quality Price Adjustment Quality Price Adjustment	Coat Fuel Coal Fuel	(375.10) (678.39)
2/28/2007	6/1/20		1:01:44 PM MM 9631	Quality Price Adjustment	Coal Fuel	(389.01)
2/28/2007	6/1/20		1:01:44 PM MST 172	Quality Price Adjustment	Coal Fuel	(1,007.93)
2/28/2007	6/1/20		1:01:45 PM MST 442	Quality Price Adjustment	Coal Fuel	(935.93)
2/28/2007	6/1/20	07 6/13/2007	1:01:45 PM MST 513	Quality Price Adjustment	Coal Fuel	(937.75)
2/28/2007	6/1/20		1:01:45 PM MST 518	Quality Price Adjustment	Coal Fuel	(929.28)
2/28/2007	6/1/20		1:01:45 PM MST 490	Quality Price Adjustment	Coal Fuet	(86.27)
2/28/2007	6/1/20		1:01:45 PM MAC 605	Quality Price Adjustment	Coal Fuel	(1,047.25)
2/28/2007	6/1/20		1:01:45 PM MST 490	Quality Price Adjustment	Coal Fuel	(1,062.38)
2/28/2007 2/28/2007	6/1/20 6/1/20		1:01:45 PM MST 617 1:01:45 PM MST 444	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	(1,098.14) (974.05)
2/28/2007	6/1/20		1:01:45 PM MST 492	Quality Price Adjustment	Coal Fuel	(1,112.78)
2/28/2007	6/1/20		1:01:45 PM MST 496	Quality Price Adjustment	Coal Fuel	(1,123.48)
2/28/2007	8/1/20		1:01:45 PM MST 629	Quality Price Adjustment	Coal Fuel	(1,098.07)
2/28/2007	6/1/20		1:01:45 PM MST 511	Quality Price Adjustment	Coal Fuel	(197.90)
2/28/2007	6/1/20		1:01:45 PM MST 511	Quality Price Adjustment	Coal Fuel	(480.37)
2/28/2007	6/1/20		1:01:45 PM MST 904	Quality Price Adjustment	Coal Fuel	(1,943.26)
2/28/2007	6/1/20		1:01:45 PM MST 913	Quality Price Adjustment	Coal Fuel	(1,966.25)
2/28/2007 2/28/2007	6/1/20 6/1/20		1:01:45 PM MST 907 1:01:46 PM MST 914	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	(2,045.50) (2,092.09)
2/28/2007	6/1/20	_	1:01:46 PM MST 908	Quality Price Adjustment	Coal Fuel	(2,030.98)
2/28/2007	6/1/20		1:01:46 PM SJ 101	Quality Price Adjustment	Coal Fuel	(474.14)
2/28/2007	6/1/20		1:01:46 PM SJ 192	Quality Price Adjustment	Coal Fuel	(1,953.54)
2/28/2007	6/1/20		1:01:46 PM MST 912	Quality Price Adjustment	Coal Fuel	(1,938.42)
2/28/2007	6/1 /20		1:01:46 PM SJ 101	Quality Price Adjustment	Coal Fuel	(1,444.13)
2/28/2007	6/1/20		1:01:46 PM MST 902	Quality Price Adjustment	Coal Fuel	(725.09)
2/28/2007	6/1/20		1:01:46 PM MST 905	Quality Price Adjustment	Coal Fuel	(1,926.32)
2/28/2007	6/1/20		1:01:46 PM SJ 146	Quality Price Adjustment	Coal Fuel	(1,966.85) (1,519.58)
2/28/2007 2/28/2007	6/1/20 6/1/20		1:01:46 PM SJ 180 1:01:46 PM SJ 180	Quality Price Adjustment Quality Price Adjustment	Coal Fuel O	(1,519.56) (423.68)
2/28/2007	6/1/20		1:03:42 PM MM 9711	Quality Price Adjustment	Coal Fuel	108.06
2/28/2007	6/1/20		1:03:43 PM MST 483	Quality Price Adjustment	Coal Fuel	113.82
2/28/2007	6/1/20		1:03:43 PM MST 382	Quality Price Adjustment	Coal Fuel	100.50
2/28/2007	6/1/20		1:03:43 PM MST 458	Quality Price Adjustment	Coal Fuel	33.60
 O/OBIOANT	E14100	A7 614 3199N7	4-00-49 D84 TD1 90	Ocalik, Dilan Adicatorak	^ ·- ·	

	•				
2/28/2007	6/1/2007	6/13/2007 1:03:43 PM TBL 59	Quality Price Adjustment	Coal Fuel	116,70
2/28/2007	6/1/2007	6/13/2007 1:03:43 PM TBL 53	Quality Price Adjustment	Coal Fuel	63.73
2/28/2007	6/1/2007	6/13/2007 1:03:43 PM MM 9635	Quality Price Adjustment	Coal Fuel	110.58
2/28/2007	6/1/2007	6/13/2007 1:03:43 PM MM 9722	Quality Price Adjustment	Coal Fuel	110.82
2/28/2007 2/28/2007	6/1/2007	6/13/2007 1:03:43 PM TBL 53	Quality Price Adjustment	Coal Fuel	37.20
	6/1/2007	6/13/2007 1:03:44 PM MM 9631	Quality Price Adjustment	Coal Fuel	67.28
2/28/2007			Quality Price Adjustment	Coal Fuel	
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MM 9631			38.58
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MST 172	Quality Price Adjustment	Coal Fuel	99.96
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MST 442	Quality Price Adjustment	Coal Fuel	92.82
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MST 513	Quality Price Adjustment	Coal Fuel	93.00
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MST 518	Quality Price Adjustment	Coal Fuel	92.16
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MST 490	Quality Price Adjustment	Coal Fuel	8.56
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MAC 605	Quality Price Adjustment	Coal Fuel	103.86
2/28/2007	6/1/2007	6/13/2007 1:03:44 PM MST 490	Quality Price Adjustment	Coal Fuel	105.36
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 617	Quality Price Adjustment	Coal Fuel	108.91
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 444	Quality Price Adjustment	Coal Fuel	96.60
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 492	Quality Price Adjustment	Coal Fuel	110.36
2/28 /20 07	6/1/2007	6/13/2007 1:03:45 PM MST 496	Quality Price Adjustment	Coal Fuel	111.42
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 629	Quality Price Adjustment	Coal Fuel	108.90
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 511	Quality Price Adjustment	Coal Fuel	19.63
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 511	Quality Price Adjustment	Coal Fuel	47.64
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 904	Quality Price Adjustment	Coat Fuel	192.72
2/2 8/20 07	6/1/2007	6/13/2007 1:03:45 PM MST 913	Quality Price Adjustment	Coal Fuel	195.00
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 907	Quality Price Adjustment	Coal Fuel	202.86
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 914	Quality Price Adjustment *	Coal Fuel	207.48
2/28/2007	6/1/2007	6/13/2007 1:03:45 PM MST 908	Quality Price Adjustment	Coal Fuel	201.42
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM SJ 101	Quality Price dijustment	Coal Fuel	47.02
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM SJ 192	Quality Price Adjustment	Coat Fuel	193.74
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MST 912	Quality Price Adjustment	Coal Fuel	192.24
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM SJ 101	Quality Price Adjustment	Coal Fuel	143.22
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MST 902	Quality Price Adjustment	Coal Fuel	71.91
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MST 905	Quality Price Adjustment	Cdal Fuel	191.04
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM SJ 146	Quality Price Adjustment	Coal Foel	195.06
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM SJ 180	Quality Price Adjustment	. Coal Fuel	150.70
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM SJ 180	Quality Price Adjustment	Coal Fuel	42.02
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MM 9711	Quality Price Adjustment	data fall in Coal Fuel and in the	(108.06)
2/28/2007	6/1/2007	6/13/2007 1:03:46 PM MST 483	Quality Price Adjustment	Coal Fuel 1 - 1 - 1	(113.82)
2/28/2007	. r 6/1/2007	6/13/2007 1:03:47 PM MST 382	Quality Price Adjustment	reade NorwCoal Fuel 2005	(100.50)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MST.458	Quality Price Adjustment	Clear Coal Fuel Harmon	(33.60)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM TBL 29 🚉	Quality Price Adjustment	A. Martin Til. Coal Fuet (1) 2000 100	(117.54)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM TBL 59	Quality Price Adjustment	Coal Fuel	1 (116.70)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM TBL 53	Quality Price Adjustment	Coal Fuel	(63.73)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MM 9635	Quality Price Adjustment	Coal Fuel	(110.58)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MM 9722	Quality Price Adjustment	Coal Fuel	(110.82)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM TBL 53	Quality Price Adjustment	Coal Fuel	(37.20)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MM 9631	Quality Price Adjustment	Coal Fuel	(67.28)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MM 9631	Quality Price Adjustment	Coal Fuel	(38.58)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MST 172	Quality Price Adjustment	Coal Fuel	(99.96)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MST 442	Quality Price Adjustment	Coal Fuel	(92.82)
2/28/2007	6/1/2007	6/13/2007 1:03:47 PM MST 513	Quality Price Adjustment	Coal Fuel	(93.00)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 518	Quality Price Adjustment	Coal Fuel	(92.16)
2/28/2007	6/1 /2007	6/13/2007 1:03:48 PM MST 490	Quality Price Adjustment	Coal Fuel	(8.56)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MAC 605	Quality Price Adjustment	Coal Fuel	(103.86)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 490	Quality Price Adjustment	Coal Fuel	(105.36)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 617	Quality Price Adjustment	Coal Fuel	(108.91)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 444	Quality Price Adjustment	Coal Fuel	(96.60)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 492	Quality Price Adjustment	Coal Fuel	(110.36)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 496	Quality Price Adjustment	Coal Fuel	(111.42)
		6/13/2007 1:03:48 PM MST 629	Quality Price Adjustment	~	(400.00)
2/28/2007	6/1/2007		Quality Files Adjustitions	Coat Fuel	(108.90)
2/28/200 7 2/28/2007	8/1/2007 6/1/20 07	6/13/2007 1:03:48 PM MST 511	Quality Price Adjustment	Coal Fuel Coal Fuel	(19.63)
2/28/2007	6/1/2007	6/13/2007 1:03:48 PM MST 511	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72)
2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	(19.63) (47.64) (192.72) (195.00)
2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	(19.63) (47.64) (192.72)
2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	(19.63) (47.64) (192.72) (195.00)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:48 PM MST 907	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM MST 908	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM MST 908 6/13/2007 1:03:49 PM SJ 101	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM MST 908 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:49 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM MST 908 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM MST 912	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 907 6/13/2007 1:03:49 PM MST 908 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 192	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 907 6/13/2007 1:03:49 PM MST 908 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM MST 908 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM MST 912 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 905	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91) (191.04)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM MST 912 6/13/2007 1:03:49 PM MST 912 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 905 6/13/2007 1:03:49 PM MST 905	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91) (191.04) (195.06)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM MST 908 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM MST 912 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 905 6/13/2007 1:03:49 PM MST 905 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 146	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91) (191.04) (195.06) (150.70)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 913 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:03:49 PM SJ 180	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91) (191.04) (195.06) (150.70) (42.02)
2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM SJ 192 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 905 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:03:49 PM SJ 180	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91) (191.04) (195.06) (150.70) (42.02) 394.85
2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:03:49 PM SJ 180 6/13/2007 1:2:22:46 PM ABC 773 6/14/2007 1:2:22:46 PM MST 700	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91) (191.04) (195.06) (150.70) (42.02) 394.85 423.38
2/28/2007 2/28/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 511 6/13/2007 1:03:48 PM MST 904 6/13/2007 1:03:48 PM MST 903 6/13/2007 1:03:48 PM MST 907 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM MST 914 6/13/2007 1:03:49 PM SJ 101 6/13/2007 1:03:49 PM MST 902 6/13/2007 1:03:49 PM MST 905 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 146 6/13/2007 1:03:49 PM SJ 180 6/14/2007 1:2:22:46 PM ABC 773 6/14/2007 1:2:22:46 PM ABC 773	Quality Price Adjustment	Coal Fuel	(19.63) (47.64) (192.72) (195.00) (202.86) (207.48) (201.42) (47.02) (193.74) (192.24) (143.22) (71.91) (191.04) (195.06) (150.70) (42.02) 394.85 423.38

2/20	2007	6/1/2	007 6/14/2007	12:22:47 PM MST 49		ality Price Adjustment	t Coal	Ersel	434.73
	2007	6/1/20		12:22:47 PM MST 54		ality Price Adjustment			394.18
	2007	6/1/20	-	12:22:47 PM MST 65	•	ality Price Adjustment			429.23
	2007	6/1/20		12:22:47 PM MST 70		ality Price Adjustment			437.93
2/28/		6/1/20	007 6/14/2007	12:22:47 PM TBL 55		ality Price Adjustment		Fuel	400.50
2/28/	2007	6/1/20	0 07 6/14/20 07	12:22:47 PM MM 140	5 Qua	ality Price Adjustment	t Coal	Fuel	434.43
2/28/	2007	6/1/20	007 6/14/2007	12:22:47 PM SEI 201	3 Qua	ality Price Adjustment	Coal .	Fuel	435.25
2/28/	2007	6/1/20	007 6/14/2007	12:22:47 PM TBL 69		ality Price Adjustment		Fuel	390,80
2/28/	2007	6/1/20		12:22:47 PM TBL 75		ality Price Adjustment			402.50
	2007	6/1/20		12:22:47 PM ABC 75		ality Price Adjustment			407.15
	2007	6/1/20		12:22:47 PM MST 44		ality Price Adjustment			393.48
	2007	6/1/20		12:22:47 PM MST 49		ality Price Adjustment			441.55
	2007	6/1/20		12:22:47 PM MST 50		ality Price Adjustment			389.90
	2007	6/1/20		12:22:45 PM ABC 77		ality Price Adjustment			394.85 423.38
	2007 2007	6/1/20 6/1 /2 0		12:22:45 PM MST 70 12:22:45 PM MST 48		ality Price Adjustment ality Price Adjustment			442.10
	2007	6/1/20		12:22:45 PM MST 54		ality Price Adjustment			394.13
	2007	6/1/20		12:22:45 PM MST 43		ality Price Adjustment			392.33
	2007	6/1/20		12:22:45 PM MST 49		ality Price Adjustment			434.73
	2007	6/1/20		12:22:45 PM MST 54		ality Price Adjustment			394.18
2/28/	2007	6/1/20		12:22:45 PM MST 65		ality Price Adjustment	Coal	Fuel	429.23
2/28/	2007	6/1/20	007 6/14/2007	12:22:45 PM MST 70		ality Price Adjust ine d		Fuel	437.93
2/28/	2007	6/1/20		12:22:46 PM TBL 55		ality Price Adjustment			400.50
	2007	6/1/20		12:22:46 PM MM 140		ality Price Adjustment			434.43
	2007	6/1/20		12:22:46 PM SEI 201		ality Price Mustment	Coal'		435.25
	2007	6/1/20		12:22:46 PM TBL 69		ality Price Adjustment		F.pel	390.80
	2007	6/1/20		12:22:46 PM TBL 75		ality Price Adjustment			402.50
	2007 2007	6/1/20 6/1/20		12:22:46 PM ABC 75 12:22:46 PM MST 44		ality Price Adjustment ality Price Adjustment		Fuel' 2	407.15 393.48
	2007	6/1/20		12:22:46 PM MST 49		ality Price Adjustment			441.55
	2007	6/1/20		12:22:46 PM MST 50		ality Price Adjustment			389.90
	2007	6/1/20		12:22:46 PM ABC 77		ality Price Adjustment	\		(394.85)
	2007	6/1/20		12:22:46 PM MST 70		alily Price Adjustment			(423.38)
	2007	6/1 <i>/</i> 20	007 6/14/2007	12:22:46 PM MST 48		ality Price Adjustment			(442.10)
2/28/	2007	6/1/20		12:22:46 PM MST 54		allty Price Adjustment		Fuel	(394.13)
	2007	6/1/20		12:22:47 PM MST 43		ality Price Adjustment		Fuel 1992 199	
2/28/		6/1/20		12:22:47 PM MST 49		elity Price Adjustment		Fuelras/2007 His	
	2007	- 6/1/20		12:22:47 PM MST 54		ality Price Adjustment		Fuel. (**)	(394.18)
2/28/		6/1/20		12:22:47 PM MST 65		ality Price Adjustment			(429.23)
	2007 2007	6/1/20 6/1/20		12:22:47 PM MST 70		ality Price Adjustment			(437.93) (400.50)
	2007 2007	6/1/20		12:22:47 PM TBL 55 12:22:47 PM MM 140		ality Price Adjustment ality Price Adjustment		Fuel :	(434.43)
	2007	6/1/20		12:22:47 PM SEI 201		ality Price Adjustment			(435.25)
	2007	6/1/20		12:22:47 PM TBL 69		ality Price Adjustment			(390.80)
	2007	6/1/20		12:22:47 PM TBL 75		ality Price Adjustment			(402.50)
2/28/	2007	6/1/20	007 6/14/2007	12:22:47 PM ABC 75		ality Price Adjustment		Fuel	(407.15)
2/28/	2007	6/1/20	007 6/14/2007	12:22:47 PM MST 44	6 Qua	ality Price Adjustment	Coal	Fuel	(393.48)
	2007	6/1/20		12:22:47 PM MST 49		allty Price Adjustment	t Coal	Fuel	(441.55)
	2007	6/1/20		12:22:47 PM MST 50	_	elity Price Adjustment			(389.90)
3/31/		6/1/20		12:48:49 PM MST 52		ality Price Adjustment			204.83
	2007	6/1/20		12:48:49 PM TBL 50		ality Price Adjustment			256.74
3/31/ 3/31/		6/1/20 6/1/20		12:48:49 PM MM 961 12:48:49 PM MM 972		ality Price Adjustment			291.60 292.2 9
3/31/		6/1/20		12:48:49 PM MST 41		ality Price Adjustment ality Price Adjustment			208.39
3/31/		6/1/20		12:48:55 PM MST 53		ality Price Adjustment			204.58
3/31/		6/1/20		12:48:55 PM MST 53		ality Price Adjustment			205.37
3/31/		6/1/20		12:48:55 PM MST 61		ality Price Adjustment			221. 82
3/31/		6/1/20		12:48:55 PM MST 52		ality Price Adjustment			202.71
3/31/		6/1/20		12:48:55 PM TBL 83		ality Price Adjustment			249.87
3/31/		6/1/20		12:48:55 PM MST 17		ality Price Adjustment			222.61
3/31/		6/1/20		12:48:56 PM MST 40		ality Price Adjustment			204.49
3/31/		6/1/20		12:48:56 PM ABC 77:		ality Price Adjustment			220.97
3/31/ 3/31/	2007 200 7	6/1/20 6/1/20		12:48:56 PM MST 16: 12:48:56 PM MST 37:		ality Price Adjustment ality Price Adjustment			213.68 219.69
	2007	6/1/20		12:48:56 PM MST 39		ality Price Adjustment			218.19
3/31/		6/1/20		12:48:56 PM MST 42		ality Price Adjustment			200.27
3/31/		6/1/20		12:48:56 PM MST 43		ality Price Adjustment			199.07
3/31/		6/1/20		12:48:56 PM MST 44		ality Price Adjustment			195.57
	2007	6/1/20		12:48:56 PM MST 47	4 Qua	ality Price Adjustment			217.84
3/31/		6/1/20		12:48:56 PM MST 50		ality Price Adjustment			205.89
3/31/		6/1/20		12:48:56 PM MST 64		ality Price Adjustment			241.85
3/31/		6/1/20		12:48:56 PM MST 65		ality Price Adjustment			242.79
3/31/		6/1/20		12:48:56 PM MST 74		ality Price Adjustment			242.09
	2007	6/1/20 6/1/20		12:48:56 PM SEI 201 12:48:57 PM ABC 779		elity Price Adjustment			242.62 218.44
3/31/ 3/31/		6/1/20		12:48:57 PM MST 410		ality Price Adjustment ality Price Adjustment		v	197.26
3/31/		6/1/20		12:48:57 PM MST 37		ality Price Adjustment Bity Price Adjustment			212.25
3/31/		6/1/20		12:48:57 PM TBL 70		ality Price Adjustment			246.91
3/31/		6/1/20		12:48:57 PM MM 970		lity Price Adjustment			294.49
			AIAAAA,			,			

3/31/2007	6/1/2007	6/26/2007 12:48:57 PM TBL 73	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 701	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 378	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 432	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	8/26/2007 12:48:57 PM MST 633	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 642	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MTC 107	Quality Price Adjustment	Cost Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:57 PM MST 387 6/26/2007 12:48:57 PM MST 494	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 410	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 421	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 536	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 608	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM ABC 758	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 371	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 708	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:58 PM MST 780 6/26/2007 12:48:58 PM ABC 762	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 505	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM TBL 33	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM TBL 105	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 377	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM TBL 109	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM TBL 119	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM MST 434	Quality Price Adjustment	Coal Fuel
3/ 31/2007 3/31 /20 07	6/1/2007 6/1/2007	6/26/2007 12:48:59 PM MST 520 6/26/2007 12:48:59 PM MST 650	Quality Price Adjustment Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM MST 704	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 37	Quality Price Adjustment	*Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 84	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 115	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM MST 326	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 76	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 118	Quality Price Adjustment	Ocal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:59 PM TBL 120 . 6/26/2007 12:48:59 PM ABC 775	Quality Price Adjustment Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 56	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 61	Quality Price Adjustment	Coal Fuel Coal Section 1
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM TBL 66	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 456	Quality Price Adjustment	Coal Fuel 33.3.4 1.4 1.4 1.4
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 655	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 511	Quality Price Adjustment	Coal Fuel
3/31/2007		6/26/2007 12:49:00 PM TBL 95	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM TBL 122 6/26/2007 12:49:00 PM MST 442	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 449	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 613	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007			
3/31/2007	Q1 (12001	6/26/2007 12:49:00 PM TBL 94	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 309	Quality Price Adjustment	Coal Fuel Coal Fuel
	6/1/2007 6/1 /200 7	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel
3/31/2007	6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 779	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 770 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM MST 401	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM MST 401 6/26/2007 12:49:01 PM TBL 82	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 82 6/26/2007 12:49:01 PM TBL 107	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM MST 401 6/26/2007 12:49:01 PM TBL 82	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 82 6/26/2007 12:49:01 PM TBL 107 6/27/2007 5:00:23 PM TBL 32	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 82 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 107 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 82 6/26/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 770 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 82 6/26/2007 12:49:01 PM TBL 82 6/26/2007 12:49:01 PM TBL 407 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 107 6/26/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 107 6/26/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 639	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 107 6/26/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 107 6/26/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 779 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 107 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 494 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9632 6/27/2007 5:00:24 PM MM 9716	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 107 6/26/2007 12:49:01 PM TBL 82 6/26/2007 12:49:01 PM TBL 107 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MST 391	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 82 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 123 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 770 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 82 6/26/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 494 6/27/2007 5:00:23 PM MST 494 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 309 6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:00 PM TBL 65 6/26/2007 12:49:01 PM MST 172 6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 659 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM MST 700 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 124 6/26/2007 12:49:01 PM TBL 82 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391	Quality Price Adjustment	Coal Fuel

Quality Price Adjustment

3/31/2007

England2

6/27/2007 5:00:24 PM MST 769

247.88 235.29 219.23 210.47 222.26 253,72 239.89 225.99 240.88 205.08 207.53 207.79 231,31 223.85 210.16 248.52 265.10 219.92 207.97 248.81 250.58 215.74 **2**51.11 249.00 206.04 205.56 241.51 244.60 248.09 252.45 254.33 209.13 250.03 245.02 249.70 211.76 248.47 248.17 251.58 224.33 243.61 203,39 250.87 250.41 205.58 223.18 220.68 255.20 204.41 208,26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 746.78 737.41 684.58 243.33 682.03 771.49 886.51 208.65 731.87 556.78 791.93 408.53 737.83 350.85 485.21 682.45 684.58

794.92

Coal Fuel

3/31/2007	6/1/2007	6/27/2007 5:00:24 PI	M MM 9716	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:24 PI		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:24 PI		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:24 PI		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 Pi		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 Pt	MST 366	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 PI	M MST 431	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 PI		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 PI	MM 9704	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 Pt		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 Pt		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 Pt		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 PI		Quality Price Adjustment	Cost Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 Ph		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:25 Pt		Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:25 Pt 6/27/2007 5:00:25 Pt		Quality Price Adjustment	Coal Fuel
3/31 /2 007	6/1/2007	6/27/2007 5:00:25 Pt		Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 Pt		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PI		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM	MST 382	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM	A MST 166	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM	A MST 363	Quality Ptice/Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM	MST 450	Quality Price Adjustment	Coal Fire!
3/31/2007	6/1/2007	8/27/2007 5:00:26 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM		Quality Refee Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM		Quality Price Adjustment	ÇÇBI Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:27 PA		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:27 PA		Quality Price Adjustment	Coal Fuel Soal Fuel
3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:27 PM 6/27/2007 5:00:27 PM		Quality Price Adjustment Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007	6/27/2007 5:00:27 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM		Quality Price Adjustment	Coal Fuel
. 3/31/2007	6/1/2007	6/26/2007 12:48:45 PI		Quality Price Adjustment	Coal Fuel
3/31/2007		6/26/2007 12:48:45 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 PM		Quality Price Adjustment	Coal Fuel .
3/31/2007	6/1/2007	6/26/2007 12:48:46 PM	A MST 411	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 PA	# MST 530	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 Ph		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:46 PM		Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:47 PA 6/26/2007 12:48:47 PA		Quality Price Adjustment Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 Pt		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 PM	M MST 474	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:47 PM	MST 504	Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:48 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:48 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:48 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:48 PM		Quality Price Adjustment	Coal Fuel
3/31/2007	6/1/2007	6/26/2007 12:48:48 PN		Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM		Quality Price Adjustment Quality Price Adjustment	Coal Fuel
		6/26/2007 12:48:48 PM		Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007	6/1/2007			mounty - step - tojubilitions	2001 1001
3/31/2007	6/1/2007 6/1/2007		MM 9703	Quality Price Adjustment	Coal Fuel
	6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM		Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007 3/31/2007		6/26/2007 12:48:48 PM	MST 364		
3/31/2007 3/31/2007 3/31 /20 07	6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM	M MST 364 M TBL 73	Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM	M MST 364 M TBL 73 M MST 701	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:49 PM	M MST 364 M TBL 73 M MST 701 M MST 527	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM	M MST 364 M TBL 73 M MST 701 M MST 527 M TBL 50	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM	M MST 364 M TBL 73 M MST 701 M MST 527 M TBL 50 M MM 9616 M MM 9723	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM	M MST 364 M TBL 73 M MST 701 M MST 527 M TBL 50 M MM 9616 M MM 9723 M MST 411	Quality Price Adjustment Quality Price Adjustment	Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:49 PM	M MST 364 M TBL 73 M MST 701 M MST 527 M TBL 50 M MM 9616 M MM 9723 M MST 411 M MST 378	Quality Price Adjustment Quality Price Adjustment	Coai Fuel Coal Fuel
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:48 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM 6/26/2007 12:48:49 PM	M MST 364 M TBL 73 M MST 701 M MST 527 M TBL 50 M M 9616 M MM 9723 M MST 411 M MST 378 M MST 432	Quality Price Adjustment Quality Price Adjustment	Coal Fuel

Luel ruel Fuel Fuel -uel uel uel leu uel -uel uel บยโ uel uel uel uel uel tuel uel uel uel -uel uel uel -uel -uel uel -uel uel uel uel uel uel uel -uel ue uel uel uel eu uel ue uei uel uel uel uel Let uel uel uel leu uel uel uel uel uel uei uel uel uel uel uel uel uel uel

384.25 681.60 293.56 238.65 695.36 666.31 681.69 869.06 109.91 806.84 535.01 768.55 66.54 685.18 779.62 207.12 272.21 713.55 717.81 762.54 554.44 832.83 723.35 731.95 183.18 726.76 726.33 700.34 793.21 739.54 739.96 752.74 773.19 42.86 729.31 601.51 816.22 828.70 :815.79 204.83 256.74 291.60 292.29 208.39 204.58 205.37 221.82 202.71 249.87 222.61 204.49 220.97 213.68 219.69 218.19 200.27 199.07 195.57 217.84 205.89 241.85 242.79 242.09 242.62 218.44 197.26 212.25 246.91 294.49 224.16 247.88 235.29 (204.83)(256.74)

(291.60)

(292.29)

(208.39)

219.23

210.47

				•	
3/31/2007	6/1/2007	6/26/2007 12:48:49 PM MST 642	Quality Price Adjustment	Coal Fuel .	253,72
3/31/2007	6/1/2007	6/26/2007 12:48:49 PM MTC 107	Quality Price Adjustment	Coal Fuel	239.89
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM MST 387	Quality Price Adjustment	Coal Fuel	225.99
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM MST 494	Quality Price Adjustment	Coal Fuel	240,88
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM MST 410	Quality Price Adjustment	Coal Fuel	205,08
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM MST 421	Quality Price Adjustment	Coal Fuel	207.53
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM MST 536	Quality Price Adjustment	Coal Fuel	207.79
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM MST 608	Quality Price Adjustment	Coal Fuel	231.31
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM ABC 758	Quality Price Adjustment	Coal Fuel	223 .85
3/31/2007	6/1/2007	6/26/2007 12:48:50 PM MST 371	Quality Price Adjustment	Coal Fuel	210.16
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:51 PM MST 708 6/26/2007 12:48:51 PM MST 780	Quality Price Adjustment	Coal Fuel	248.52
3/31/2007	6/1/2007	6/26/2007 12:48:51 PM ABC 762	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	265.10
3/31/2007	6/1/2007	6/26/2007 12:48:51 PM MST 506	Quality Price Adjustment	Coaf Fuel	219.92
3/31/2007	6/1/2007	6/26/2007 12:48:51 PM TBL 33	Quality Price Adjustment	Coal Fuel	207,97 248,81
3/31/2007	6/1/2007	6/26/2007 12:48:51 PM TBL 105	Quality Price Adjustment	Coal Fuel	250.58
3/31/2007	6/1/2007	6/26/2007 12:48:51 PM MST 377	Quality Price Adjustment	Coal Fuel	215.74
3/31/2007	6/1/2007	6/26/2007 12:48:51 PM TBL 109	Quality Price Adjustment	Coal Fuel	251.11
3/31/2007	6/1/2007	6/26/2007 12:48:51 PM TBL 119	Quality Price Adjustment	Coal Fuel	249.00
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM MST 434	Quality Price Adjustment	Coal Fuel	206.04
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM MST 520	Quality Price Adjustment	Coal Fuel	205.56
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM MST 650	Quality Price Adjustment	Coal Fuel	241.51
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM MST 704	Quality Price Adjustment	Coal Fuel	244.60
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM TBL 37	Quality Price Adjustment	Coal Fuel	248.09
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:52 PM TBL 84 6/26/2007 12:48:52 PM TBL 115	Quality Price Adjustment	Coal Fuel	252.45
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM MST 326	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	254.33 209.13
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM TBL 76	Quality Price Adjustment	Coal Fuel	250.03
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM TBL 118	Quality Price Adjustment	Coal Fuel	245.02
3/31/2007	6/1/2007	6/26/2007 12:48:52 PM TBL 120	Quality Price Adjustment	Coal Fuel	249.70
3/31/2007	6/1/2007	6/26/2007 12:48:53 PM ABC 775	Quality Price Adjustment	Coal Fuel	211.76
3/31/2007	6/1/2007	6/26/2007 12:48:53 PM TBL 56	Quality Price Adjustment	Coal Fuel	248.47
3/31/20 07	6/1/2007	6/26/2007 12:48:53 PM TBL 61	Quality Price Adjustment	Coal Fuel	248.17
3/31/2007	6/1/2007	6/26/2007 12:48:53 PM TBL 66	Quality Price Adjustment	Coal Fuel	251.58
3/31/2007	6/1/2007	6/26/2007 12:48:53 PM MST 456	Quality Price Adjustment	Coal Fuel	224.33
3/31/2007	6/1/2007	6/26/2007 12:48:53 PM MST 655	Quality Price Adjustment	Coal Fuel	243.61
3/31/2007	6/1/2007	6/26/2007 12:48:53 PM MST 511	Quality Price Adjustment	Coal Fuel	203. 39 250.8 7
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:53 PM TBL 95 6/26/2007 12:48:53 PM TBL 122	Quality Price Adjustment Control of the Control of	Coal Fuel Coal Services	250.41
3/31/2007	6/1/2007	6/26/2007 12:48:53 PM MST 442	Quality Price Adjustment	Coal Fuel 11. 12. 17.14.1	205.58
	0/1/200/				
3/31/2007	6/1/2007				
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449	Quality Price Adjustment 1997 95600	Coal Fuel (1)	223.18
	6/1/2007 6/1/2007 6/1/2007				
3/31/2007	6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613	Quality Price Adjustment Control Con	Coal Fuel Coal F	223.18 220.68
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	223.18 220.68 255.20 204.41 208.26
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123	Quality Price Adjustment	Coal Fuel 'Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 172	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 659 6/26/2007 12:48:55 PM MST 779	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 659 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM TBL 94 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 659 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 249.39 249.99 207.42 232.00
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 659 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 249.39 249.99 207.42 232.00 233.55
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 659 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 805 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37)
3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 701 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 534	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82)
3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 805 6/26/2007 12:48:54 PM MST 805 6/26/2007 12:48:54 PM MST 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM MST 526	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82)
3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 30 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM TBL 83 6/26/2007 12:48:55 PM TBL 83	Quality Price Adjustment	Coal Fuel	223.18 220.68 2255.20 204.41 208.26 221.95 246.91 252.98 223.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (222.61) (204.49) (220.97)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 770 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 536 6/26/2007 12:48:55 PM MST 536 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 536	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (222.61) (204.49) (220.97) (213.68)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 659 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 770 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 103 6/26/2007 12:48:56 PM MST 103 6/26/2007 12:48:56 PM MST 105	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (222.61) (204.49) (220.97) (213.68) (219.69)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (222.61) (204.49) (220.97) (213.68) (219.69) (218.19)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 701 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 393 6/26/2007 12:48:56 PM MST 393 6/26/2007 12:48:56 PM MST 393	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (222.61) (204.49) (220.97) (213.68) (219.69) (218.19) (200.27)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 536 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 175 6/26/2007 12:48:56 PM MST 175 6/26/2007 12:48:56 PM MST 1393 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 393	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (204.49) (220.97) (219.69) (218.19) (200.27) (199.07)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 610 6/26/2007 12:48:55 PM MST 610 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 173 6/26/2007 12:48:56 PM MST 173 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 393	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (220.97) (213.68) (213.68) (219.07) (199.07) (199.07) (195.57)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 536 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 175 6/26/2007 12:48:56 PM MST 175 6/26/2007 12:48:56 PM MST 1393 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 393	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (204.49) (220.97) (219.69) (218.19) (200.27) (199.07)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 805 6/26/2007 12:48:54 PM MST 805 6/26/2007 12:48:54 PM MST 805 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 393 6/26/2007 12:48:56 PM MST 443	Quality Price Adjustment	Coal Fuel	223.18 220.68 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (220.97) (213.68) (219.69) (219.69) (219.67) (195.57) (195.57) (217.84)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 610 6/26/2007 12:48:55 PM MST 610 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 393 6/26/2007 12:48:56 PM MST 443 6/26/2007 12:48:56 PM MST 439 6/26/2007 12:48:56 PM MST 443	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (220.49) (220.97) (213.68) (219.69) (218.19) (200.27) (199.07) (199.07) (195.57) (217.84) (205.89) (241.85) (242.79)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 65 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:56 PM MST 610 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 165 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 439 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 439 6/26/2007 12:48:56 PM MST 443 6/26/2007 12:48:56 PM MST 640 6/26/2007 12:48:56 PM MST 654	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (220.49) (220.49) (220.97) (213.68) (219.69) (218.19) (200.27) (199.07) (199.07) (195.57) (217.84) (205.89) (241.85) (242.79) (242.09)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 701 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM MST 610 6/26/2007 12:48:56 PM MST 610 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 333 6/26/2007 12:48:56 PM MST 343 6/26/2007 12:48:56 PM MST 439 6/26/2007 12:48:56 PM MST 443 6/26/2007 12:48:56 PM MST 444 6/26/2007 12:48:56 PM MST 504 6/26/2007 12:48:56 PM MST 640 6/26/2007 12:48:56 PM MST 640 6/26/2007 12:48:56 PM MST 654 6/26/2007 12:48:56 PM MST 654 6/26/2007 12:48:56 PM MST 654 6/26/2007 12:48:56 PM MST 740 6/26/2007 12:48:56 PM MST 654	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (220.61) (200.27) (199.07) (218.19) (200.27) (199.07) (218.89) (241.85) (242.79) (242.09) (242.09) (242.62)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM TBL 82 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM MST 610 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 404 6/26/2007 12:48:56 PM MST 404 6/26/2007 12:48:56 PM MST 654 6/26/2007 12:48:56 PM MST 740	Quality Price Adjustment	Coal Fuel	223.18 220.68 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 233.05 (204.58) (205.37) (221.82) (202.71) (249.87) (222.61) (204.49) (220.97) (213.68) (218.69) (218.19) (200.27) (195.57) (217.84) (205.57) (217.84) (205.57) (217.84) (205.57) (217.84) (205.57) (217.84) (205.57) (217.84) (205.57) (217.84) (205.57) (217.84)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:54 PM MST 449 6/26/2007 12:48:54 PM MST 613 6/26/2007 12:48:54 PM MST 309 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 315 6/26/2007 12:48:54 PM MST 605 6/26/2007 12:48:54 PM TBL 123 6/26/2007 12:48:54 PM MST 172 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:54 PM MST 436 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 779 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 700 6/26/2007 12:48:55 PM MST 701 6/26/2007 12:48:55 PM MST 401 6/26/2007 12:48:55 PM TBL 124 6/26/2007 12:48:55 PM TBL 107 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 530 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 534 6/26/2007 12:48:55 PM MST 526 6/26/2007 12:48:55 PM MST 610 6/26/2007 12:48:56 PM MST 610 6/26/2007 12:48:56 PM MST 177 6/26/2007 12:48:56 PM MST 403 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 370 6/26/2007 12:48:56 PM MST 333 6/26/2007 12:48:56 PM MST 343 6/26/2007 12:48:56 PM MST 439 6/26/2007 12:48:56 PM MST 443 6/26/2007 12:48:56 PM MST 444 6/26/2007 12:48:56 PM MST 504 6/26/2007 12:48:56 PM MST 640 6/26/2007 12:48:56 PM MST 640 6/26/2007 12:48:56 PM MST 654 6/26/2007 12:48:56 PM MST 654 6/26/2007 12:48:56 PM MST 654 6/26/2007 12:48:56 PM MST 740 6/26/2007 12:48:56 PM MST 654	Quality Price Adjustment	Coal Fuel	223.18 220.68 255.20 204.41 208.26 221.95 246.91 252.98 223.72 204.72 240.62 264.52 249.39 249.99 207.42 232.00 233.55 (204.58) (205.37) (221.82) (202.71) (249.87) (220.61) (200.27) (199.07) (218.19) (200.27) (199.07) (218.89) (241.85) (242.79) (242.09) (242.09) (242.62)

		_	
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM TBL 70	Qu
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MM 9703	Qu
3/31/2007 3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 364	Qu
3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:57 PM TBL 73 6/26/2007 12:48:57 PM MST 701	Qu Qu
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 378	Qu
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 432	Qu
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 633	Qu
3/31/2007 3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 642	Qu
3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:57 PM MTC 107 6/26/2007 12:48:57 PM MST 387	Qu Qu
3/31/2007	6/1/2007	6/26/2007 12:48:57 PM MST 494	Qu
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 410	Qu
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 421	Qц
3/31/2007 3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 536	Qu
3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:58 PM MST 608 6/26/2007 12:48:58 PM ABC 758	Qu: Qu:
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 371	Qui
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 708	Qu
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 780	Qua
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:58 PM ABC 762 6/26/2007 12:48:58 PM MST 506	Qu:
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM TBL 33	Qui
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM TBL 105	Qu
3/31/2007	6/1/2007	6/26/2007 12:48:58 PM MST 377	Qua
3/31/2007 3/31/2007	6/1/2007	6/26/2007 12:48:58 PM TBL 109	Qua
3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:58 PM TBL 119 6/26/2007 12:48:59 PM MST 434	Qui
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM MST 520	Qui
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM MST 650	Qua
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM MST 704	Qu
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:48:59 PM TBL 37 6/26/2007 12:48:59 PM TBL 84	Qua Qua
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 115	Qui
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM MST 326	Qua
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 76	Qua
	6/1/2007 6/1/2007	6/26/2007 12:48:59 PM TBL 118 6/26/2007 12:48:59 PM TBL 120	Qui
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM ABC 775	Qua
3/31/2007	6/1/2007	6/26/2007 12:48:59 PM TBL 56	Qua
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM TBL 61	Qua
3/31/2007	6/1/2007		Qua
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 456 6/26/2007 12:49:00 PM MST 655	Qui Qui
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 511	Qua
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM TBL 95	Qua
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM TBL 122	Qu
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 442 6/26/2007 12:49:00 PM MST 449	Qu: Qu:
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 613	Qui
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM TBL 94	Qu
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM MST 309	Qui
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:00 PM MST 315 6/26/2007 12:49:00 PM MST 605	Qui Qui
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM TBL 65	Qua
3/31/2007	6/1/2007	6/26/2007 12:49:00 PM TBL 123	Qu
3/31/2007	6/1/2007	6/26/2007 12:49:01 PM MST 172	Qu
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:01 PM MST 436 6/26/2007 12:49:01 PM MST 659	Qu: Qu:
3/31/2007	6/1/2007	6/26/2007 12:49:01 PM MST 779	Qua
3/31/2007	6/1/2007	6/26/2007 12:49:01 PM MST 700	Qua
3/31/2007	6/1/2007	6/26/2007 12:49:01 PM TBL 124	Qua
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/26/2007 12:49:01 PM MST 401 6/26/2007 12:49:01 PM TBL 82	Qu: Qu:
3/31/2007	6/1/2007	6/26/2007 12:49:01 PM TBL 107	Qua
3/31/2007	6/1/2007	6/27/2007 5:00:16 PM TBL 32	Qu
3/31/2007	6/1/2007	6/27/2007 5:00:17 PM ABC 770	Qu
3/31/2007 3/31/2 007	6/1/2007 6/1/2007	6/27/2007 5:00:17 PM MST 438 6/27/2007 5:00:17 PM MST 493	Qua Qua
3/31/2007	6/1/2007	6/27/2007 5:00:17 PM MST 493	Qu
3/31/2007	6/1/2007	6/27/2007 5:00:18 PM MST 639	Qu
3/31/2007	6/1/2007	6/27/2007 5:00:18 PM MM 9718	Qu
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:18 PM MST 310 6/27/2007 5:00:18 PM MST 454	Qu: Qu:
3/31/2007	6/1/2007	6/27/2007 5:00:18 PM MST 493	Qui
3/31/2007	6/1/2007	6/27/2007 5:00:18 PM MM 9632	Qц
3/31/2007	6/1/2007	6/27/2007 5:00:18 PM MM 9716	Qu
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:18 PM MST 391 6/27/2007 5:00:18 PM MM 9601	Qu. Qu
3/31/200/ 3/31/3007	6/1/2007 	6/2//2007 5:00:18 PM MM 9501	CID.
			

uality Price Adjustment uality Price Adjustment uality Price Adjustment uality Price Adjustment uality Price Adjustment vality Price Adjustment uality Price Adjustment ality Price Adjustment uality Price Adjustment uality Price Adjustment uality Price Adjustment ality Price Adjustment ality Price Adjustment ality Price Adjustment uality Price Adjustment uality Price Adjustment uality Price Adjustment uality Price Adjustmen uality Price Adjustment ality Price Adjustment uality Price Adjustment ality Price Adjustment uality Price Adjustment Jality Price Adjustment uality Price Adjustment ralling Drives Addition

Coal Fuel in Goal Fuel :: Coal Firel-Soal Fuel...) Coal Foel Coal Fuel Coal Fue! Coal Fuel
(246.91)(294.49)(224.16)(247.88)(235.29)(219.23)(210.47)(222.26)(253.72)(239.89)(225.99)(240.88)(205.08)(207.53)(207.79)(231.31)(223.85)(210.16)(248.52)(265.10)(219.92)(207.97)(248.81)(250.58)(215.74)(251,11) (249.00)(206.04)(205.56)(241.51)(244.60)(248.09) (252.45) (254.33)(209.13)(250.03)(245.02)(249.70)(211.76)(248.47)(248,17)(251.58) (224.33)(243.61) (203.39)(250.87)(250.41) (205.58)(223.18)(220.68)(255.20)(204.41)(208.26)(221.95)(246.91) (252.98) (223.72)(204.72)(240.62)(264.52)(249.39)(249.99)(207.42)(232.00)(233.55)746.78 737.41 684.58 243.33 682.03 771.49 886.51 208.65 731.87 556.78

791.93

408.53

737.83 350.85

****	A				
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MST 413	Quality Price Adjustment	Coal Fuel	682.45
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MST 430	Quality Price Adjustment	Coal Fuel	684.58
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MST 769	Quality Price Adjustment	Coal Fuel	794.92
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MM 9716	Quality Price Adjustment	Coal Fuel	384.25
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MST 532	Quality Price Adjustment	Coal Fuel	-
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MM 9601			681.60
			Quality Price Adjustment	Coal Fuel	293,5 6
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MM 9601	Quality Price Adjustment	Coal Fuel	238.65
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MST 306	Quality Price Adjustment	Coal Fuel	695.36
3/31/2007	6/1/2007	6/27/2007 5:00:19 PM MST 366	Quality Price Adjustment	Coal Fuel	666.31
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MST 431	Quality Price Adjustment	Coal Fuel	681.69
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MM 9628	Quality Price Adjustment	Coal Fuel	889.06
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MM 9704	Quality Price Adjustment	Coal Fuel	109.91
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MST 647	Quality Price Adjustment		
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MST 652	_ ·	Coal Fuel	806.84
			Quality Price Adjustment	Coal Fuel	535.01
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MM 9704	Quality Price Adjustment	Coal Fuel	768.55
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MST 366	Quality Price Adjustment	Coal Fuel	66.54
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MST 419	Quality Price Adjustment	Coal Fuel	685.18
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MTC 101	Quality Price Adjustment	Coal Fuel	779.62
3/31/2007	6/1/2007	6/27/2007 5:00:20 PM MST 384	Quality Price Adjustment	Coal Fuel	207.12
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM MST 652	Quality Price Adjustment	Coal Fuel	272.21
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM ABC 773	Quality Price Adjustment	Coal Fuel	
			Quality Frice Autostrient		713.55
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM MST 474	Quality Price (djustment	Coal Fuel	717.81
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM MST 740	Quality Price Adjustment	Coal Fuel	762.54
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM MST 166	Quality Price Adjustment	Coal Fuel	554.44
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM MST 902	Quality Price Adjustment *	Coal Fuel	832.83
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM ABC 798	Quality Rine Adjustment	' Coal Fuel	723.35
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM MST 382	Quality Price (cultius timent	Coal Fuel	731.95
3/31/2007	6/1/2007	6/27/2007 5:00:21 PM MST 166	Citality Price Adjustment	Coal Fuel	183.18
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MST 363	Quality Price Adjustment	Coal Fuel	
	-				726.76
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MST 448	Quality Price Adjustment	Coal Fuel	726.33
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MST 450	Quality Price Adjustment	Còal Fuel	700.34
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MM 9713	Quality Price Adjustment	Coal Fuel-	793.21
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MST 179	Quality Price Adjustment	Coal Fuel	739.54
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM TBL 90	Quality Price Adjustment	Coal Fuel	739.96
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM TBL 125	Quality Price Adjustment	Coal Fuel	752.74
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MST 622	Quality Price Adjustment	Coal Fuel	773.19
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MST 424	Quality Price Adjustment		42.86
			• •	_	
3/31/2007	6/1/2007	6/27/2007 5:00:22 PM MST 170	Quality Price Adjustment		. 729.31
3/31/2007	6/1/2007	6/27/2007 5:00:23 PM MST 424	Quality Price Adjustment Case by the		601.51
3/31/2007	6/1/2007	6/27/2007 5:00:23 PM TBL 100	Quality Price Adjustment はない情報と	Coal Fuel.	`` 816.22
3/31/2007	6/1/2007	6/27/2007 5:00:23 PM TBL 101	Quality Price Adjustment		828.70
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 101 6/27/2007 5:00:23 PM TBL 102		Coal Fuel 1	828.70 815.79
3/31/2007	6/1/2007	6/27/2007 5:00:23 PM TBL 102	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal F	815.79
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102 6/27/2007 5:00:23 PM TBL 32	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel 1	815:79 (746.78)
3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	815:79 (746:78) (737:41)
3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	815:79 (746:78) (737:41) (684:58)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493	Quality Price Adjustment	Coal Fuel	3 815:79 (746:78) (737:41) (684:58) (243:33)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525	Quality Price Adjustment	Coal Fuel	815:79 (746:78) (737:41) (684:58) (243:33) (682:03)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639	Quality Price Adjustment	Coal Fuel	3 815:79 (746:78) (737:41) (684:58) (243:33) (682:03) (771:49)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525	Quality Price Adjustment	Coal Fuel	3 815:79 (746:78) (737:41) (684:58) (243:33) (682:03) (771:49) (886:51)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639	Quality Price Adjustment	Coal Fuel	3 815:79 (746:78) (737:41) (684:58) (243:33) (682:03) (771:49) (886:51) (208:65)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MM 9718	Quality Price Adjustment	Coal Fuel	3 815:79 (746:78) (737:41) (684:58) (243:33) (682:03) (771:49) (886:51)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MM 9718 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 310	Quality Price Adjustment	Coal Fuel	3 815:79 (746:78) (737:41) (684:58) (243:33) (682:03) (771:49) (886:51) (208:65)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 454	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32: 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9632	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 . 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9632 6/27/2007 5:00:24 PM MM 9716	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 . 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MM 9716	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9632 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MM 9716	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9632 6/27/2007 5:00:24 PM MM 9716	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 - 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9632 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (350.85) (482.45) (682.45) (684.58)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 340 6/27/2007 5:00:24 PM MST 340	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 - 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9632 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 340 6/27/2007 5:00:24 PM MST 340	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MM 9716 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 769 6/27/2007 5:00:24 PM MST 769	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 413 6/27/2007 5:00:24 PM MST 413 6/27/2007 5:00:24 PM MST 430	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.58) (794.58) (794.58) (795.21) (682.45) (684.58) (794.58) (794.58) (794.58)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 454 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (691.60) (293.56) (238.65)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 332 6/27/2007 5:00:24 PM MST 332 6/27/2007 5:00:24 PM MST 332 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MM 9601	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (791.93) (682.45) (684.58) (791.93) (682.45) (682.45) (684.58) (791.93) (682.45) (682.45) (682.45) (682.45) (684.58) (791.93) (682.45) (682.45) (682.45) (686.56) (695.36)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 413 6/27/2007 5:00:24 PM MST 769 6/27/2007 5:00:24 PM MST 769 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MM 9601 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (408.53) (408.53) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (293.66) (293.66) (695.36) (696.31)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 - 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MM 9601 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366	Quality Price Adjustment	Coal Fuel	; 815:79 (746:78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (238.65) (695.36) (695.36) (666.31) (681,69)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MM 9601 6/27/2007 5:00:24 PM MM 9601 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 366	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (482.45) (682.45) (684.58) (794.92) (384.25) (691.60) (238.65) (695.36) (666.31) (681,69) (889.06)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 366	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (482.45) (684.58) (794.92) (384.25) (681.60) (238.65) (695.36) (666.31) (681.69) (889.06) (109.91)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MM 9601 6/27/2007 5:00:24 PM MM 9601 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 366	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (293.56) (666.31) (681.69) (689.06) (109.91) (806.84)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 366	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (238.65) (666.31) (681.69) (889.08) (109.91) (806.84) (535.01)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 454 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 341 6/27/2007 5:00:25 PM MST 341 6/27/2007 5:00:25 PM MST 343 6/27/2007 5:00:25 PM MST 343 6/27/2007 5:00:25 PM MST 341	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (293.56) (666.31) (681.69) (689.06) (109.91) (806.84)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 - 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 413 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 396 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 368 6/27/2007 5:00:25 PM MST 341 6/27/2007 5:00:25 PM MST 364 6/27/2007 5:00:25 PM MST 364 6/27/2007 5:00:25 PM MST 364 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (238.65) (696.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 . 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 413 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 396 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 431 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 628 6/27/2007 5:00:25 PM MST 652	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (238.65) (695.36) (696.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55) (66.54)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102: 6/27/2007 5:00:23 PM TBL 32 . 6/27/2007 5:00:23 PM MBC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 410 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 413 6/27/2007 5:00:24 PM MST 413 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 369 6/27/2007 5:00:24 PM MST 369 6/27/2007 5:00:24 PM MST 366 6/27/2007 5:00:25 PM MST 431 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 627 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.25) (684.25) (684.25) (681.60) (293.65) (695.36) (666.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55) (685.48) (685.18)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM TBL 32 - 6/27/2007 5:00:23 PM MBC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 306 6/27/2007 5:00:24 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 667 6/27/2007 5:00:25 PM MST 662 6/27/2007 5:00:25 PM MST 663 6/27/2007 5:00:25 PM MST 6647 6/27/2007 5:00:25 PM MST 662 6/27/2007 5:00:25 PM MST 663 6/27/2007 5:00:25 PM MST 6647 6/27/2007 5:00:25 PM MST 6647 6/27/2007 5:00:25 PM MST 66467 6/27/2007 5:00:25 PM MST 6647 6/27/2007 5:00:25 PM MST 662 6/27/2007 5:00:25 PM MST 6647 6/27/2007 5:00:25 PM MST 662	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (684.58) (238.65) (695.36) (695.36) (696.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55) (665.54) (685.18) (779.62)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 532 6/27/2007 5:00:24 PM MST 366 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 662 6/27/2007 5:00:25 PM MST 663 6/27/2007 5:00:25 PM MST 6647 6/27/2007 5:00:25 PM MST 665 6/27/2007 5:00:25 PM MST 665 6/27/2007 5:00:25 PM MST 665 6/27/2007 5:00:25 PM MST 662 6/27/2007 5:00:25 PM MST 663	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (350.85) (485.21) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (238.65) (695.36) (666.31) (681,69) (889.06) (109.91) (806.84) (535.01) (768.55) (685.54) (685.54) (685.18) (779.62) (207.12)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 306 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 384	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (482.45) (682.45) (684.58) (794.92) (384.25) (691.60) (238.65) (696.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55) (665.54) (685.18) (779.62) (207.12) (207.12)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 369 6/27/2007 5:00:24 PM MST 369 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 368 6/27/2007 5:00:25 PM MST 368 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 368 6/27/2007 5:00:25 PM MST 384	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (482.45) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (238.65) (666.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55) (685.18) (779.62) (207.12) (272.21) (713.55)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 306 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 652 6/27/2007 5:00:25 PM MST 366 6/27/2007 5:00:25 PM MST 384	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (482.45) (682.45) (684.58) (794.92) (384.25) (691.60) (238.65) (696.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55) (665.54) (685.18) (779.62) (207.12) (207.12)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 5:00:23 PM TBL 102- 6/27/2007 5:00:23 PM ABC 770 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 438 6/27/2007 5:00:23 PM MST 493 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 525 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 639 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:23 PM MST 310 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 493 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 391 6/27/2007 5:00:24 PM MST 310 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 430 6/27/2007 5:00:24 PM MST 369 6/27/2007 5:00:24 PM MST 369 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 306 6/27/2007 5:00:25 PM MST 368 6/27/2007 5:00:25 PM MST 368 6/27/2007 5:00:25 PM MST 647 6/27/2007 5:00:25 PM MST 368 6/27/2007 5:00:25 PM MST 384	Quality Price Adjustment	Coal Fuel	; 815.79 (746.78) (737.41) (684.58) (243.33) (682.03) (771.49) (886.51) (208.65) (731.87) (556.78) (791.93) (408.53) (737.83) (350.85) (482.45) (682.45) (684.58) (794.92) (384.25) (681.60) (293.56) (238.65) (666.31) (681.69) (889.06) (109.91) (806.84) (535.01) (768.55) (685.18) (779.62) (207.12) (272.21) (713.55)

0.004.00007	6440007	6/27/2007 5:00:26 PM MST 166	Quality Price Adjustment	Coal Fuel	(554.44)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MST 902	Quality Price Adjustment	Coal Fuel	(832.83)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM ABC 798	Quality Price Adjustment	Coal Fuel	(723.35)
3/31/2007	6/1/2007		Quality Price Adjustment	Coal Fuel	(731.95)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MST 382		Coal Fuel	(183.18)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MST 166	Quality Price Adjustment	Coal Fuel	(726.76)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MST 363	Quality Price Adjustment		
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MST 448	Quality Price Adjustment	Coal Fuel	(726.33)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MST 450	Quality Price Adjustment	Coal Fuel	(700.34)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MM 9713	Quality Price Adjustment	Coal Fuel	(793.21)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM MST 179	Quality Price Adjustment	Coal Fuel	(739.54)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM TBL 90	Quality Price Adjustment	Coal Fuel	(739.96)
3/31/2007	6/1/2007	6/27/2007 5:00:26 PM TBL 125	Quality Price Adjustment	Coal Fuel	(752.74)
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM MST 622	Quality Price Adjustment	Coal Fuel	(773.19)
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM MST 424	Quality Price Adjustment	Coal Fuel	(42.86)
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM MST 170	Quality Price Adjustment	Coal Fuel	(729.31)
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM MST 424	Quality Price Adjustment	Coal Fuel	(601.51)
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM TBL 100	Quality Price Adjustment	Coal Fuel	(816.22)
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM TBL 101	Quality Price Adjustment	Coal Fuel	(828.70)
3/31/2007	6/1/2007	6/27/2007 5:00:27 PM TBL 102	Quality Price Adjustment	Coal Fuel	(815.79)
3/31/2007	6/1/2007	. 6/14/2007 5:01:06 PM MST 706	Quality Price Adjustment	Coal Fuel	569.68
3/31/2007	6/1/2007	6/14/2007 5:01:06 PM MST 375	Quality Price Adjustment	Coal Fuel	512.95
3/31/2007	6/1/2007	6/14/2007 5:01:06 PM MST 547	Quality Price Adjustment	Coal Fuel	511.83
3/31/2007	6/1/2007	6/14/2007 5:01:06 PM TBL 68	Quality Price Adjustment	Coal Fuel	540.90
3/31/2007	6/1/2007	6/14/2007 5:01:06 PM MM 9615	Quality Price Adjustment	Coal Fuel	564,96
3/31/2007	6/1/2007	6/14/2007 5:01:06 PM MST 510	Quality Price Adjustment	Coal Fuel	494.90
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MM 9644	Quality Price Adjustment	Coal Fuel	1,722.18
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 51	Quality Price Adjustme	Coal Fuel	1,642.89
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MM 1402	Quality Price Adjustment	Coal Fuel	1,843.76
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MST 176	Quality Price Adjustment	Coal Fuel	1,591.48
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM SEI 2019	Quality Price Assistment	Coal Fuel	1,818.85
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 57	Quality Price Adjustment	Coal Fuel ,	1,714.34
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 59	Quality Price Adjustment:	Coal Fuel 📑	1,742.43
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 29	Quality Price Adjustment	Coal Fuel	1,738.93
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MST 535	Quality Price Adjustment	Coaltituel	1,622.97
3/31/2007	6/1/2007	. 6/14/2007 5:03:21 PM MST 545	Quality Price Adjustment	Coal Fuel	. 1,596.04
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MST 1002	Quality Price Adjustment	Coal-Euel	. 1,712.75
3/31/2007	. 6/1/2007 ·	6/14/2007 5:03:21 PM TBL 39 6	Quality Price Adjustment	Coal Fuel	1,756.31
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 907	Quality Price Adjustment	Coal Fuel	1,394.12
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 913	Quality Price Adjustment		3.73 1.394.12
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 914	Quality Price Adjustment		7.11.394.12
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ 104	Quality Price Adjustment		1,401.23
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ 116 A A A A	Quality Price Adjustment	.Coal Fuel	1,401.23
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ 125	Quality Price Adjustment	Coal Fuel	1,401.24
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ 175	Quality Price Adjustment	Coal Fuel	1,401.24
3/31/2007	6/1/2007	6/27/2007 12:51:22 PM MST 904	Quality Price Adjustment	Coal Fuel	1,394.12
3/31/2007	6/1/2007	6/27/2007 12:52:22 PM MST 904	Quality Price Adjustment	Coal Fuel	8,429.56
3/31/2007	6/1/2007	6/27/2007 12:52:22 PM MST 907	Quality Price Adjustment	Coal Fuel	8,429.56
3/31/2007	6/1/2007	6/27/2007 12:52:22 PM MST 913	Quality Price Adjustment	Coal Fuel	8,429.59
3/31/2007	6/1/2007	6/27/2007 12:52:22 PM MST 914	Quality Price Adjustment	Coal Fuel	8,429.56
3/31/2007	6/1/2007	6/27/2007 12:52:22 PM SJ 104	Quality Price Adjustment	Coal Fuel	8,472.57
3/31/2007	6/1/2007	6/27/2007 12:52:23 PM SJ 116	Quality Price Adjustment	Coal Fuel	8,472.57
3/31/2007	6/1/2007	6/27/2007 12:52:23 PM SJ 125	Quality Price Adjustment	Coal Fuel	8,472.59
3/31/2007	6/1/2007	6/27/2007 12:52:23 PM SJ 175	Quality Price Adjustment	Coal Fuel	8,472.59
3/31/2007	6/1/2007	6/27/2007 1:35:04 PM TBL 117	Quality Price Adjustment	Coal Fuel	690.32
3/31/2007	6/1/2007	6/27/2007 1:35:04 PM MM 9714	Quality Price Adjustment	Coal Fuel	738.11
3/31/2007	6/1/2007	6/27/2007 1:35:04 PM TBL 114	Quality Price Adjustment	Coal Fuel	681.13
3/31/2007	6/1/2007	6/27/2007 1:35:04 PM MM 9708	Quality Price Adjustment	Coal Fuel	729.35
3/31/2007	6/1/2007	6/27/2007 1:35:04 PM TBL 46	Quality Price Adjustment	Coal Fuel	690.04
3/31/2007	6/1/2007	6/27/2007 1:35:04 PM MST 460	Quality Price Adjustment	Coal Fuel	686.72
3/31/2007	6/1/2007	6/27/2007 1:35:05 PM MST 429	Quality Price Adjustment	Coal Fuel	676.26
3/31/2007	6/1/2007	6/27/2007 1:35:05 PM TBL 126	Quality Price Adjustment	Coal Fuel	705.39
			•	And Seed	660,20
3/31/2007		6/27/2007 1:35:05 PM MST 541	Quality Price Adjustment	Coal Fuel	
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 636	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	692.70
3/31/2007	6/1/2007 6/1/2007		-		
3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	692.70
3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636	Quality Price Adjustment	Coal Fuel Coal Fuel	692.70 664.76
3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	692.70 664.76 660.28
3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	692.70 664.76 660.28 696.24
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	692.70 664.76 660.28 696.24 740.71
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:05 PM TBL 79	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441	Quality Price Adjustment	Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50 674.46
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:05 PM TBL 79 6/27/2007 1:35:06 PM MST 600	Quality Price Adjustment	Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50 674.46 703.41
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 638 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM TBL 79 6/27/2007 1:35:06 PM MST 600 6/27/2007 1:35:06 PM MST 600	Quality Price Adjustment	Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50 674.46 703.41
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 638 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:05 PM TBL 79 6/27/2007 1:35:06 PM MST 600 6/27/2007 1:35:06 PM MST 440 6/27/2007 1:35:06 PM MST 440	Quality Price Adjustment	Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50 674.46 703.41 666.85 675.67
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 638 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:05 PM TBL 79 6/27/2007 1:35:06 PM MST 600 6/27/2007 1:35:06 PM MST 440 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:06 PM TBL 54	Quality Price Adjustment	Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50 674.46 703.41 666.85 675.67 696.44
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 638 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:06 PM MST 600 6/27/2007 1:35:06 PM MST 440 6/27/2007 1:35:06 PM TBL 79 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:06 PM TBL 54	Quality Price Adjustment	Coal Fuel	692.70 664.76 680.28 696.24 740.71 668.18 662.50 674.46 703.41 666.85 675.67 696.44 677.29
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:06 PM MST 600 6/27/2007 1:35:06 PM MST 440 6/27/2007 1:35:06 PM TBL 79 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:07 PM MST 368 6/14/2007 5:01:03 PM MST 706	Quality Price Adjustment	Coal Fuel	692.70 664.76 680.28 696.24 740.71 668.18 662.50 674.46 703.41 666.85 675.67 696.44 677.29 569.68
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:06 PM MST 600 6/27/2007 1:35:06 PM MST 440 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:07 PM MST 368 6/14/2007 5:01:05 PM MST 706 6/14/2007 5:01:05 PM MST 375	Quality Price Adjustment	Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50 674.46 703.41 666.85 675.67 696.44 677.29 569.68 512.95
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 1:35:05 PM MST 636 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM ABC 761 6/27/2007 1:35:05 PM MM 9646 6/27/2007 1:35:05 PM MM 9618 6/27/2007 1:35:05 PM MST 408 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:05 PM MST 441 6/27/2007 1:35:06 PM MST 600 6/27/2007 1:35:06 PM MST 440 6/27/2007 1:35:06 PM TBL 54 6/27/2007 1:35:06 PM TBL 113 6/27/2007 1:35:07 PM MST 368 6/14/2007 5:01:05 PM MST 706 6/14/2007 5:01:05 PM MST 375 6/14/2007 5:01:05 PM MST 375	Quality Price Adjustment	Coal Fuel	692.70 664.76 660.28 696.24 740.71 668.18 662.50 674.46 703.41 666.85 675.67 696.44 677.29 569.68 512.95 511.83

2234 2007	6/1/2007	6/14/2007 5:01:06 PM MST 510	Quality Price Adjustment	Coal Fuel	494.90
3/31/2007 3/31/2007	6/1/2007	6/14/2007 5:01:06 PM MST 706	Quality Price Adjustment	Coal Fuel	(569.68)
	6/1/2007	6/14/2007 5:01:06 PM MST 375	Quality Price Adjustment	Coal Fuel	(512.95)
3/31/2007		6/14/2007 5:01:06 PM MST 547	Quality Price Adjustment	Coal Fuel	(511.83)
3/31/2007	6/1/2007		Quality Price Adjustment	Coal Fuel	(540.90)
3/31/2007	6/1/2007	6/14/2007 5:01:06 PM TBL 68	Quality Price Adjustment	Coal Fuel	(564.96)
3/31/2007	6/1/2007	6/1,4/2007 5:01:06 PM MM 9615	Quality Price Adjustment	Coal Fuel	(494.90)
3/31/2007	6/1/2007	6/14/2007 5:01:06 PM MST 510	•	Coal Fuel	1,722.18
3/31/2007	6/1/2007	6/14/2007 5:03:19 PM MM 9644	Quality Price Adjustment		
3/31/2007	6/1/2007	6/14/2007 5:03:19 PM TBL 51	Quality Price Adjustment	Coal Fuel	. 1,642.89
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM MM 1402	Quality Price Adjustment	Coal Fuel	1,843.76
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM MST 176	Quality Price Adjustment	Coal Fuel	1,591.48
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM SEI 2019	Quality Price Adjustment	Coal Fuel	1,818.85
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM TBL 57	Quality Price Adjustment	Coal Fuel	1,714.34
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM TBL 59	Quality Price Adjustment	Coal Fuel	1,742.43
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM TBL 29	Quality Price Adjustment	Coal Fuel	1,738.93
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM MST 535	Quality Price Adjustment	Coal Fuel	1,622.97
3/31 /20 07	6/1/2007	6/14/2007 5:03:20 PM MST 545	Quality Price Adjustment	Coal Fuel	1,596.04
3/31/2007	6/1/2007	6/14/2007 5:03:20 PM MST 1002	Quality Price Adjustment	Coal Fuel	1,712.75
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 39	Quality Price Adjustment	Coal Fuel	1,75 6.31
3/31 <i>[</i> 2007	6/1/2007	6/14/2007 5:03:21 PM MM 9644	Quality Price Adjustment	Coal Fuel	(1,722.18)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 51	Quality Price Adjustment	Coal Fuel	(1,642.89)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MM 1402	Quality Price Adjustment	Coal Fuel	(1,843.76)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MST 176	Quality Price Adjustment	Coal Fuel	(1,591.48)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM SEI 2019	Quality Price Adjustment \	Coal Fuel	(1,818.85)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 57	Quality Price Adjustment	.Çosi Fuel	(1,714.34)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 59	Quality Price Adjustment	Čoaj Fuel	(1,742,43)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 29	Quality Price Adjustment	∕ Coal Fuel	(1,738.93)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MST 535	Quality Price Adjustment	Coal Fueli	(1,622.97)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MST 545	Quality Price Adjustment	Coal Fuel	(1,596.04)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM MST 1002	Quality Price Adjustment	Çoal Fuel	(1,712.75)
3/31/2007	6/1/2007	6/14/2007 5:03:21 PM TBL 39	Quality Price Adjustment	Coat Fuel	(1,756.31)
3/31/2007	6/1/2007	6/27/2007 12:51:20 PM MST 904	Quality Price Adjustment	Coal Puel	1,394.12
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 907	Quality Price Adjustment	Soal Fuel	1,394.12
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 907	Quality Price Adjustment	Coal Fuel	(1,394.12)
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 913	Quality Price Adjustment	Coat Fuel	(1,394.12)
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 914	Quality Price Adjustment	Coal Fuel	(1,394.12)
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ 104	Quality Price Adjustment	Coal Fuel	(1,401.23)
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ /116	Quality Price Adjustment	Coal Fuel at 2000	(1,401.23)
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ 125	Quality Price Adjustment	Coal Fuel	(1,401.24)
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM SJ 175	Quality Price Adjustment	Coal Fuel 1 1 1 2 1 1 1 1 1 1	(1,401.24)
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 913	Quality Price Adjustment	Coal Fuel	1,394.12
3/31/2007	6/1/2007	6/27/2007 12:51:21 PM MST 914	Quality Price Adjustment	Coal Fuel :	1,394.12
3/31/2007	6/1/2007	6/27/2007 12:51:22 PM SJ 104	Quality Price Adjustment		-
3/31/2007					
3/3 1/2007				Coal Fuel	1,401.23
3/31/2007	6/1/2007	6/27/2007 12:51:22 PM SJ 116	Quality Price Adjustment	Coal Fuel	1,401.23
3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fu e l	1,401.23 1,401.24
3/31/2007	6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175	Qualify Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	1,401.23 1,401.24 1,401.24
3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904	Qualify Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12)
3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904	Qualify Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56
3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907	Qualify Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.59
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.59 8,429.56
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.59 8,429.56 8,472.57
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.56 8,472.57 8,472.57
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.59 8,429.57 8,472.57 8,472.57
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 125 6/27/2007 12:52:22 PM SJ 125	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.57 8,472.59 8,472.59
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.56 8,472.57 8,472.57 8,472.59 8,472.59 (8,429.56)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.59 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.59 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 115 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 913	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.59 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.57 8,472.57 8,472.59 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.57) (8,472.57)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM ST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 116	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 125 6/27/2007 12:52:23 PM SJ 175	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.59) (8,472.59)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 12:52:23 PM SJ 175 6/27/2007 12:52:23 PM SJ 175	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (8,472.59) (690.32)
3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007 3/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 12:52:23 PM SJ 175 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM MM 9714	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.59 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.59) (8,472.59) (690.32) (738.11)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM MM 9714 6/27/2007 1:35:04 PM TBL 114	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.56 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.59) (8,472.59) (690.32) (738.11) (681.13)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM ST 904 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM MM 9708	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.59 8,429.59 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (8,472.59) (8,472.59) (690.32) (738.11) (681.13) (729.35)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MM 9708	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM TBL 146	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.59) (8,472.59) (690.32) (738.11) (691.13) (729.35) (690.04) (686.72)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MM M 9708 6/27/2007 1:35:04 PM MM M PT08	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM MM 9714 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM TBL 46 6/27/2007 1:35:04 PM MST 460 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 429	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MST 460 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 541	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (660.20)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MBT 908 6/27/2007 1:35:04 PM MST 429 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 541	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (660.20) (692.70)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 116 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MST 460 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 503	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (660.20) (662.70) (664.76)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 118 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 116 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:05 PM MST 460 6/27/2007 1:35:05 PM MST 450 6/27/2007 1:35:05 PM MST 503	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (680.20) (692.70) (664.76) (660.28)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:04 PM MST 460 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 503	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.56 8,472.57 8,472.59 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (660.20) (692.70) (664.76) (660.28) (696.24)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 144 6/27/2007 1:35:04 PM TBL 146 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 503	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (660.20) (692.70) (664.76) (660.28) (696.24) (740.71)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 114 6/27/2007 1:35:04 PM TBL 48 6/27/2007 1:35:04 PM MM 9708 6/27/2007 1:35:05 PM MST 409 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 541 6/27/2007 1:35:05 PM MST 503 6/27/2007 1:35:05 PM MM 9648 6/27/2007 1:35:05 PM MM 9648 6/27/2007 1:35:05 PM MM 9648	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (6,472.57) (6,472.57) (6,472.57) (6,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (660.20) (692.70) (664.76) (660.28) (696.24) (740.71) (668.18)
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 12:51:22 PM SJ 116 6/27/2007 12:51:22 PM SJ 125 6/27/2007 12:51:22 PM SJ 175 6/27/2007 12:51:22 PM MST 904 6/27/2007 12:52:21 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 116 6/27/2007 12:52:22 PM SJ 175 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 904 6/27/2007 12:52:22 PM MST 907 6/27/2007 12:52:22 PM MST 913 6/27/2007 12:52:22 PM MST 914 6/27/2007 12:52:22 PM SJ 104 6/27/2007 12:52:23 PM SJ 104 6/27/2007 12:52:23 PM SJ 116 6/27/2007 12:52:23 PM SJ 175 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 117 6/27/2007 1:35:04 PM TBL 144 6/27/2007 1:35:04 PM TBL 146 6/27/2007 1:35:05 PM MST 429 6/27/2007 1:35:05 PM MST 503	Quality Price Adjustment	Coal Fuel	1,401.23 1,401.24 1,401.24 1,401.24 (1,394.12) 8,429.56 8,429.56 8,429.57 8,472.57 8,472.59 8,472.59 (8,429.56) (8,429.56) (8,429.56) (8,429.56) (8,429.57) (8,472.57) (8,472.57) (8,472.57) (8,472.57) (8,472.59) (690.32) (738.11) (681.13) (729.35) (690.04) (686.72) (676.26) (705.39) (660.20) (692.70) (664.76) (660.28) (696.24) (740.71)

3/31/2007	6/1/2007	6/27/2007 1:35:06 PM MST 600	Quality Price Adjustment	Coal Fuel	(703.41)
3/31/2007	6/1/2007	6/27/2007 1:35:06 PM MST 440	Quality Price Adjustment	Coal Fuel	(686,85)
3/31/2007	6/1/2007	6/27/2007 1:35:06 PM TBL 54	Quality Price Adjustment	Coal Fuel	(675.67)
3/31/2007	6/1/2007	6/27/2007 1:35:06 PM TBL 113	Quality Price Adjustment	Coal Fuel	(696.44)
3/31/2007	6/1/2007	6/27/2007 1:35:06 PM TBL 117	Quality Price Adjustment	Coal Fuel	690.32
3/31/2007	6/1/2007	6/27/2007 1:35:06 PM MM 9714	Quality Price Adjustment	Coal Fuel	738.11
3/31/2007	6/1/2007	6/27/2007 1:35:06 PM TBL 114	Quality Price Adjustment	Coal Fuel Coal Fuel	681.13 729.35
3/31/2007	6/1/2007	6/27/2007 1:35:06 PM MM 9708 6/27/2007 1:35:06 PM TBL 46	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	690.04
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 1:35:06 PM MST 460	Quality Price Adjustment	Coal Fuel	686.72
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MST 429	Quality Price Adjustment	Coal Fuel	676.26
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM TBL 126	Quality Price Adjustment	Coal Fuel	705.39
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MST 368	Quality Price Adjustment	Coal Fuel	(677.29)
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MST 541	Quality Price Adjustment	Coal Fuel	660.20
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MST 636	Quality Price Adjustment	Coal Fuel	692.70
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MST 503 6/27/2007 1:35:07 PM ABC 761	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	664,76 660.2 8
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 1:35:07 PM MM 9846	Quality Price Adjustment	Coal Fuel	696.24
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MM 9618	Quality Price Adjustment	Coal Fuel	740.71
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MST 408	Quality Price Adjustment	. Coal Fuel	668.18
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM MST 441	Quality Price Adjustment	Coal Fuel	662.50
3/31/2007	6/1/2007	6/27/2007 1:35:07 PM TBL 79	Quality Price Adjustment	Coal Fuel	674.46
3/31/2007	6/1/2007	6/27/2007 1:35:08 PM MST 600	Quality Price Adjustment	Coal Fuel	703.41
3/31/2007	6/1/2007	6/27/2007 1:35:08 PM MST 440	Quality Price Adjustment	Coal Fuel	666.85
3/31/2007	6/1/2007	6/27/2007 1:35:08 PM TBL 54	Quality Price Adjustment	Coal Fuel Coal Fuel	675.67 696.44
3/31/2007 3/31/2007	6/1/2007 6/1/2007	6/27/2007 1:35:08 PM TBL 113 6/27/2007 1:35:08 PM MST 368	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	677.29
4/3/2007	6/1/2007	6/27/2007 5:06:14 PM MM 9717	Quality Price Adjustment	Coal Fuel	1,073.37
4/3/2007	6/1/2007	6/27/2007 5:06:14 PM MST 459	Quality Price Adjustment	Coal Fuel	972.89
4/3/2007	6/1/2007	6/27/2007 5:06:14 PM MST 521	Quality Price Adjustment	્ર Coal Fuel	948.66
4/3/2007	6/1/2007	6/27/2007 5:06:14 PM TBL 30	Quality Price Adjustment	Coal Fuel	980.96
4/3/2007	6/1/2007	6/27/2007 5:06:15 PM MST 425	Quality Price Adjustment	Coal Fuel	958.97
4/3/2007	6/1/2007	6/27/2007 5:06:15 PM MST 619	Quality Price Adjustment	Coal Fuel Coal Fuel	1,011.56 1,028.88
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:15 PM MAC 236 6/27/2007 5:06:15 PM MST 169	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	940.09
4/3/2007	6/1/2007	6/27/2007 5:06:15 PM MST 639	Quality Price Adjustment	Coal Fuel	1,016.87
4/3/2007	6/1/2007	6/27/2007 5:06:15 PM MST 427	•	CoalFuel	946.37
4/3/2007	6/1/2007	6/27/2007 5:06:15 PM TBL 48		Sundan Coal Fuel Vigen Visit (1997)	972.74
4/3/2007	6/1/2007	6/27/2007 5:06:15 PM MST 528	Quality Price Adjustment (1997)	ক্ষু িক .Coal Fuel আন্তাল	953.79
4/3/2007	6/1/2007	6/27/2007 5:06:13 PM MM 9717	Quality Price Adjustment		1,073.37
4/3/2007	6/1/2007	6/27/2007 E-06:42 DM MST 460			
		6/27/2007 5:06:13 PM MST 459		Coal Fuel of Coal	972.89
4/3/2007	6/1/2007	6/27/2007 5:06:13 PM MST 521 .	Quality Price Adjustment Office	VANCA Coal Fuel (1944)	.948.66
4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 . 6/27/2007 5:06:13 PM TBL 30	Quality Price Adjustment Quality Price Adjustment	Coal Fuels 1999	.948.66 980.96
4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	VANCA Coal Fuel (1944)	.948.66
4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 . 6/27/2007 5:06:13 PM TBL 30	Quality Price Adjustment Quality Price Adjustment	Coal Fuel (1994) Coal Fuel (1994) Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88
4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MAC 236 6/27/2007 5:06:13 PM MST 189	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MAC 236 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MAC 236 6/27/2007 5:06:13 PM MST 189 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MAC 236 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MAC 236 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM TBL 48	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MAC 236 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM TBL 48	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 69 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 459	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89)
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 431 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 529 6/27/2007 5:06:14 PM MST 529 6/27/2007 5:06:14 PM MST 521	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66)
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 427 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96)
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 189 6/27/2007 5:06:13 PM MST 189 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM TBL 30 6/27/2007 5:06:15 PM MST 425	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96)
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM TBL 30 6/27/2007 5:06:15 PM MST 425 6/27/2007 5:06:15 PM MST 619	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96)
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 189 6/27/2007 5:06:13 PM MST 189 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM TBL 30 6/27/2007 5:06:15 PM MST 425	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96)
4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007 4/3/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 431 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 425 6/27/2007 5:06:15 PM MST 425 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87)
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/27/2007 5:06:15 PM MST 639 6/27/2007 5:06:15 PM MST 639	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87)
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 639 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,018.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74)
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 639	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74)
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM TBL 30 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/27/2007 5:06:15 PM MST 528 6/28/2007 5:08:15 PM MST 528 6/28/2007 5:09:37 PM MM 9614 6/28/2007 5:09:37 PM MM 9633	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74)
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM TBL 30 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60 2,009.09
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM TBL 48 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 169 6/27/2007 5:06:15 PM MST 189 6/27/2007 5:06:15 PM MST 189 6/27/2007 5:06:15 PM MST 427 6/27/2007 5:06:15 PM MST 427 6/27/2007 5:06:15 PM MST 427 6/27/2007 5:06:15 PM MST 528 6/28/2007 5:06:15 PM MST 528 6/28/2007 5:09:37 PM MM 9614 6/28/2007 5:09:37 PM MM 9633 6/28/2007 5:09:37 PM MM 9633	Quality Price Adjustment	Coal Fuel	.948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/27/2007 5:06:15 PM MST 528 6/28/2007 5:09:37 PM MM 9613 6/28/2007 5:09:37 PM MM 9633 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 107	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27 1,736.21
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM TBL 30 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/28/2007 5:09:37 PM MM 9614 6/28/2007 5:09:37 PM MM 9633 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 77 6/28/2007 5:09:37 PM TBL 77	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60 2,009.09 1,569.99 1,559.46 1,784.27 1,736.21 1,512.56
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 77 6/28/2007 5:09:37 PM MST 621	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27 1,736.21 1,512.56 1,632.53
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/28/2007 5:09:37 PM MST 528 6/28/2007 5:09:37 PM MST 528 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 631	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27 1,736.21 1,512.56 1,632.53 1,605.47
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 77 6/28/2007 5:09:37 PM MST 621	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (946.37) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27 1,736.21 1,512.56 1,632.53
4/3/2007 4/3/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 169 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 431 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 639 6/28/2007 5:09:37 PM MM 9614 6/28/2007 5:09:37 PM MST 528 6/28/2007 5:09:37 PM MST 528 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 621 6/28/2007 5:09:37 PM MST 621 6/28/2007 5:09:38 PM MST 184 6/28/2007 5:09:38 PM MST 184 6/28/2007 5:09:38 PM MST 184	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27 1,736.21 1,512.56 1,632.53 1,605.47 1,777.33 1,741.82 1,661.63
4/3/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 629 6/27/2007 5:06:15 PM MST 639 6/27/2007 5:06:15 PM MST 639 6/27/2007 5:06:15 PM MST 639 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:38 PM TBL 40 6/28/2007 5:09:38 PM TBL 95 6/28/2007 5:09:38 PM SEI 2018 6/28/2007 5:09:38 PM SEI 2018 6/28/2007 5:09:38 PM SEI 2018	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27 1,736.21 1,512.56 1,632.53 1,605.47 1,777.33 1,741.82 1,661.63 1,811.52
4/3/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/27/2007 5:06:13 PM MST 521 6/27/2007 5:06:13 PM MST 425 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 619 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:13 PM MST 639 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 427 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 451 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 528 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:14 PM MST 521 6/27/2007 5:06:15 PM MST 521 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 619 6/27/2007 5:06:15 PM MST 189 6/27/2007 5:06:15 PM MST 189 6/27/2007 5:06:15 PM MST 639 6/28/2007 5:09:37 PM MST 636 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 107 6/28/2007 5:09:37 PM TBL 77 6/28/2007 5:09:38 PM TBL 95 6/28/2007 5:09:38 PM TBL 40 6/28/2007 5:09:38 PM TBL 40 6/28/2007 5:09:38 PM TBL 40 6/28/2007 5:09:38 PM TBL 95 6/28/2007 5:09:38 PM TBL 95 6/28/2007 5:09:38 PM TBL 95	Quality Price Adjustment	Coal Fuel	948.66 980.96 958.97 1,011.56 1,028.88 940.09 1,016.87 946.37 972.74 978.60 960.09 953.79 (1,073.37) (972.89) (948.66) (980.96) (958.97) (1,011.56) (1,028.88) (940.09) (1,016.87) (972.74) (953.79) 2,031.60 2,009.09 1,589.99 1,559.46 1,784.27 1,736.21 1,512.56 1,632.53 1,605.47 1,777.33 1,741.82 1,661.63

4/30/2007	6/1/2007	6/28/2007 5:09:38 PM TBL 81		Quality Price Adjustment	Coal Fuel	1,752,94
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM TBL 58		Quality Price Adjustment	Coal Fuel	1,764.43
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 532		Quality Price Adjustment	Coal Fuel	1,432.28
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 546		Quality Price Adjustment	Coal Fuel	1,408.60
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 306		Quality Price Adjustment	Coal Fuel	1,416.61
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 502		Quality Price Adjustment	Coal Fuel	1,426.23
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MM 9620		Quality Price Adjustment	Coal Fuel	1,973.22
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 533		Quality Price Adjustment	Coal Fuel	1,397.21
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 387		Quality Price Adjustment	Coal Fuel	1,543.44
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 600		Quality Price Adjustment	Coal Fuel	1,586.07
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 492		Quality Price Adjustment	Coal Fuel	1,662.25
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM ABC 778		Quality Price Adjustment	Coal Fuel	1,558.12
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 176		Quality Price Adjustment	Coal Fuel	1,591.59
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM TBL 61		Quality Price Adjustment	Coal Fuel	1,745.47
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 404		Quality Price Adjustment	Coal Fuel	1,380.66
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 527		Quality Price Adjustment	Coal Fuel	1,432.54
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM TBL 118		Quality Price Adjustment	Coal Fuel	1,777.78
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 188	•	Quality Price Adjustment	Coal Fuel	1,586.43
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 433		Quality Price Adjustment	Coal Fuel	1,405.13
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM SEI 2013		Quality Price Adjustment	Coal Fuel	1,645.34
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MM 9712		Quality Price Adjustment Quality Price Adjustment	Coal Fuel	2,091.77
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM MST 433		Quality Price Adjustment	Coal Fuel	1,402.37
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM SEI 2016 6/28/2007 5:09:40 PM MST 541		Quality Price Adjustment	Coal Fuel Coal Fuel	1,663.77
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:09:40 PM MST 388		Quality Price Adjustment	Coal Fuel	1,409.05 1,533.29
					Coal Fuel	
4/ 30 /2007 4/ 30 /2007	6/1/2007 6/1/2007	6/28/2007 5:11:29 PM MM 9712 6/28/2007 5:11:29 PM MST 433		Quality Price Adjustment Quality Price Adjustment	Goal/Fuel	2,914.37 1,953.87
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM SEI 2016		Quality Price Adjustment	Coal Fuel	2,318.06
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 541		Quality Price Adjustment	Coal Fuel	1,963.17
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 388		Quality Price Adjustment	Coal Fuel	2,136.27
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MM 9614		Quality Price Adjustment	Coal-Euel	2,830.55
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MM 9633		Quality Price Adjustment	Coal Fuel	2,799.18
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 457		Quality Price Adjustment	Cost Fuel	2,215.26
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 636		Quality Price Adjustment	Coal Fuel	2,172.73
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM TBL 107		Quality Price Adjustment	Coal Fuel	2,485.95
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM TBL 77		Quality Price Adjustment	Coal Fuel	2,418.99
4/30/2007		.6/28/2007 5:11:29 PM ABC 760		Quality Price Adjustment	Coal Fuel	2,107.38
4/30/2007	•	6/28/2007 5:11:29 PM MST 621	. *	Quality Price Adjustment	Coal Fuel	2. 54 - 9. 24. 312 2.274.53
4/30/2007	37 1 2 3 3 6/1/2007	6/28/2007 5:11:30 PM MST 184		Quality Price Adjustment	Coal Fuel	1, 14 (1997) (6/4) (6/6) 2,236.84
4/30/2007	6/1/2007	. 6/28/2007 5:11:30 PM TBL 40 5	w	Quality Price Adjustment	Coal Fuel	2.476.28
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM TBL 95	0.5	Quality Price Adjustment	Coal Fuel	2,426.80
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM SEI 2018		Quality Price Adjustment	Coal Fuel	2,315.08
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM STL 5		Quality Price Adjustment	Coal Fuel	2,245.27
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM TBL 72		Quality Price Adjustment	Coal Fuel	2,482.73
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MM 9619		Quality Price Adjustment	Coal Fuel	2,692.91
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM TBL 81		Quality Price Adjustment	Coal Fuet	2,442.30
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM TBL 58		Quality Price Adjustment	Coal Fuet	2,458.30
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MST 532		Quality Price Adjustment	Coal Fuel	1,995.53
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MST 546		Quality Price Adjustment	Coal Fuel	1,962.55
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MST 306		Quality Price Adjustment	Coal Fuel	1,973.71
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MST 502		Quality Price Adjustment	Coal Fuel	1,987.10
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MM 9620		Quality Price Adjustment	Coal Fuel	2,749.20
4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MST 533		Quality Price Adjustment	Coal Fuel	1,946.68
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM MST 387		Quality Price Adjustment	Coal Fuel	2,150.41
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM MST 600		Quality Price Adjustment	Coal Fuel	2,209.80
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM ABC 778		Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	2,315.95 2,170.87
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM MST 176		Quality Price Adjustment		2,170.67 2,217.49
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM TBL 61		Quality Price Adjustment	Coal Fuel Coal Fuel	2,217.45
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM MST 404		Quality Price Adjustment	Coal Fuel	1,923.61
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM MST 527		Quality Price Adjustment	Coal Fuel	1,995.90
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM TBL 118		Quality Price Adjustment	Coal Fuel	2,476.90
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM MST 188		Quality Price Adjustment	Coal Fuel	2,210.30
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM MST 433		Quality Price Adjustment	Coal Fuel	1,957.71
4/30/2007	6/1/2007	6/28/2007 5:11:31 PM SEI 2013		Quality Price Adjustment	Coal Fuel	2,292.39
4/30/2007	6/1/2007	6/28/2007 5:09:33 PM MM 9614		Quality Price Adjustment	Coal Fuel	2,031.60
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM MM 9633		Quality Price Adjustment	Coal Fuel	2,009.09
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM MST 457		Quality Price Adjustment	Coal Fuel	1,589.99
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM MST 636		Quality Price Adjustment	Coal Fuel	1,559.46
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM TBL 107		Quality Price Adjustment	Coal Fuel	1,784.27
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM TBL 77		Quality Price Adjustment	Coal Fuel	1,736.21
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM ABC 760		Quality Price Adjustment	Coal Fuel	1,512.56
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM MST 621		Quality Price Adjustment	Coal Fuel	1,632.53
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM MST 184		Quality Price Adjustment	Coal Fuel	1,605.47
4/30/2007	6/1/2007	6/28/2007 5:09:34 PM TBL 40		Quality Price Adjustment	Coal Fuel	1,777.33
4/30/2007	6/1/2007	6/28/2007 5:09:35 PM TBL 95		Quality Price Adjustment	Coal Fuel	h 4 3 1,741.82
4/30/2007	6/1/2007	6/28/2007 5:09:35 PM SEI 2018		Quality Price Adjustment	Coal Fuel	1,661.63
4/30/2007	6/1 /2007	6/28/2007 5:09:35 PM STL 5		Quality Price Adjustment	Coal Fuel	1,611.52
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:09:35 PM TBL 72 6/28/2007 5:09:35 PM MM 9619		Quality Price Adjustment Quality Price Adjustment	Coal Fuel	1,781.96 1,932.81

			•		
	04410007	0/00/0000% E-00-SE DNA TDL 04	Quality Drice Adjustment	Coal Fuel	1,752.94
4/30/2007	6/1/2007	6/28/2007 5:09:35 PM TBL 81	Quality Price Adjustment		
4/30/2007	6/1/2007	6/28/2007 5:09:35 PM TBL 58	Quality Price Adjustment	Coal Fuel	1,764.43
4/30/2007	6/1/2007	6/28/2007 5:09:35 PM MST 532	Quality Price Adjustment	Coal Fuel	1,432.28
4/30/2007	6/1/2007	6/28/2007 5:09:35 PM MST 546	Quality Price Adjustment	Coal Fuei	1,408.60
4/30/2007	6/1/2007	6/28/2007 5:09:35 PM MST 306	Quality Price Adjustment	Coal Fuel	1,416.61
		6/28/2007 5:09:36 PM MST 502	Quality Price Adjustment	Coal Fuel	1,426.23
4/30/2007	6/1/2007				· ·
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM MM 9620	Quality Price Adjustment	Coal Fuel	1,973.22
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM MST 533	Quality Price Adjustment	Coal Fuel	1,397.21
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM MST 387	Quality Price Adjustment	Coal Fuél	1,543.44
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM MST 600	Quality Price Adjustment	Coal Fuel	1,586.07
		6/28/2007 5:09:36 PM MST 492	Quality Price Adjustment	Coal Fuel	1,662,25
4/30/2007	6/1/2007			Coal Fuel	1,558.12
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM ABC 778	Quality Price Adjustment	-	•
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM MST 176	Quality Price Adjustment	Coal Fuel	1,591.59
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM TBL 61	Quality Price Adjustment	Coal Fuel	1,745.47
4/30/2007	6/1/2007	6/28/2007 5:09:36 PM MST 404	Quality Price Adjustment	Coat Fuel	1,380.66
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MST 527	Quality Price Adjustment	Coal Fuel	1,432.54
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM TBL 118	Quality Price Adjustment	Coal Fuel	1,777.78
			Quality Price Adjustment	Coal Fuel	1,586.43
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MST 188			· ·
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MST 433	Quality Price Adjustment	Coal Fuel	1,405.13
4/30/2 007	6/1/2007	6/28/2007 5:09:37 PM SEI 2013	Quality Price Adjustment	Coal Fuel	1,645.34
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MM 9614	Quality Price Adjustment	Coal Fuel	(2,031.60)
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MM 9633	Quality Price Adjustment	Coal Fuel	(2,009.09)
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MST 457	Quality Price Adjustment	Coal Fuel	(1,589.99)
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MST 636	Quality Price Adjustment	Coal Fuel	(1,559.46)
		6/28/2007 5:09:37 PM TBL 107	Quality Black Maturature	Coal Fuel	(1,784.27)
4/30/2007	6/1/2007		Quality Pice Adjustment		
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM TBL 77	Quality Price Adjustment	Coal Fuel	(1,736,21)
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM ABC 760	Quality Price Adjustment	Coal Fuel	(1,512.56)
4/30/2007	6/1/2007	6/28/2007 5:09:37 PM MST 621	Quality Price Adjustment	Coal Fuel	(1,632.53)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 184	Quality Price Adjustment	Goal Fuel	(1,605.47)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM TBL 40 6	Quality Price Adjustment	Coal Fuel	(1,777.33)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM TBL 95	Quality Price Adjustment	Coal Fuel	(1,741.82)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM SEI 2018	Quality Price Adjustment	Coal Fuel	(1,661.63)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM STL 5	Quality Price Adjustment	Coal Fuel	(1,611.52)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM TBL 72		Coal Fuel	, ,
			Quality Price Adjustment		(1,781.96)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MM 9619	Quality Price Adjustment	Soal Fuel	(1,932.81)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM TBL 81	Quality Price Adjustment	Coal Fuel	(1,752.94)
4/30/2007	6/1/2007 .	6/28/2007 5:09:38 PM TBL 58	Quality Price Adjustment	Coal Fuel	(1,764.43)
4/30/2007	. 6/1/2007	6/28/2007 5:09:38 PM MST 532	Quality Price Adjustment	Coal Fuel 1985 1995	• • • •
4/30/2007	6/1/2007	. 6/28/2007 5:09:38 PM MST 546	Quality Price Adjustment	Coal Fuel Last Ry 1971	(1,408.60)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 306	Quality Price Adjustment	Coal Fuel	(1,416.61)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MST 502	Quality Price Adjustment	Coal Fuel	. (1,426.23)
4/30/2007	6/1/2007	6/28/2007 5:09:38 PM MM 9620	Quality Price Adjustment :	Coal Fuel	(1,973.22)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 533	Quality Price Adjustment	Coal Fuel	(1,397.21)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 387	Quality Price Adjustment	Coal Fuel	(1,543.44)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 600	Quality Price Adjustment	Coal Fuel	(1,586.07)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 492	Quality Price Adjustment	Coal Fuel	(1,662.25)
4/30/2007	6/1/2007				• • •
		6/28/2007 5:09:39 PM ABC 778	Quality Price Adjustment	Coal Fuel	(1,558.12)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 176	Quality Price Adjustment	Coal Fuel	(1,591,59)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM TBL 61	Quality Price Adjustment	Coal Fuel	(1,745.47)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 404	Quality Price Adjustment	Coal Fuel	(1,380.66)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 527	Quality Price Adjustment	Coat Fuel	(1,432.54)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM TBL 118	Quality Price Adjustment	Coal Fuel	(1,777.78)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 188	Quality Price Adjustment	Coal Fue!	(1,586.43)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MST 433	Quality Price Adjustment	Coal Fuel	(1,405.13)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM SEI 2013	Quality Price Adjustment	Coal Fuel	(1,645.34)
4/30/2007	6/1/2007	6/28/2007 5:09:39 PM MM 9712	Quality Price Adjustment	Coal Fuel	(2,091.77)
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM MST 433	Quality Price Adjustment	Coal Fuel	(1,402.37)
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM SEI 2016	Quality Price Adjustment	Coal Fuel	
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM SEI 2016	•	Coal Fuel	(1,663.77)
4/30/2007	6/1/2007	· ·	Quality Price Adjustment		(1,409.05)
		6/28/2007 5:09:40 PM MST 388	Quality Price Adjustment	Coal Fuel	(1,533.29)
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM MM 9712	Quality Price Adjustment	Coal Fuel	2,091.77
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM MST 433	Quality Price Adjustment	Coal Fuel	1,402.37
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM SEI 2016	Quality Price Adjustment	Coal Fuel	1,663.77
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM MST 541	Quality Price Adjustment	Coal Fuel	1,409.05
4/30/2007	6/1/2007	6/28/2007 5:09:40 PM MST 388	Quality Price Adjustment	Coal Fuel	1,533.29
4/30/2007	6/1/2007	6/28/2007 5:11:25 PM MM 9712	Quality Price Adjustment	Coal Fuel	2,914.37
4/30/2007	6/1/2007	6/28/2007 5:11:25 PM MST 433	Quality Price Adjustment	Coal Fuel .	1,953.87
4/30/2007	6/1/2007	6/28/2007 5:11:25 PM SEI 2016	Quality Price Adjustment	Coal Fuel	2,318.06
4/30/2007	6/1/2007	6/28/2007 5:11:25 PM MST 541	Quality Price Adjustment	Coal Fuel	1,963.17
4/30/2007	6/1/2007	6/28/2007 5:11:25 PM MST 388	Quality Price Adjustment	Coal Fuel	2,136.27
4/30/2007	6/1/2007	6/28/2007 5:11:25 PM MM 9614	Quality Price Adjustment	Coal Fuel	2,830.55
4/30/2007	6/1/2007	6/28/2007 5:11:25 PM MM 9633	Quality Price Adjustment	Coal Fuel	2,799.18
	6/1/2007	6/28/2007 5:11:26 PM MST 457	Quality Price Adjustment	Coal Fuel	2,215.26
4/30/2007					
4/30/2007	6/1/2007	6/28/2007 5:11:26 PM MST 636	Quality Price Adjustment	Coal Fuel	2,172.73
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:26 PM TBL 107	Quality Price Adjustment	Coal Fuel	2,485.95
4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:26 PM TBL 107 6/28/2007 5:11:26 PM TBL 77	Quality Price Adjustment Quality Price Adjustment	Coal Fuel O	2,485.95 2,418.99
4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:26 PM TBL 107	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	2,485.95 2,418.99 2,107.38
4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:26 PM TBL 107 6/28/2007 5:11:26 PM TBL 77	Quality Price Adjustment Quality Price Adjustment	Coal Fuel O	2,485.95 2,418.99
4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:26 PM TBL 107 6/28/2007 5:11:26 PM TBL 77 6/28/2007 5:11:26 PM ABC 760	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	2,485.95 2,418.99 2,107.38
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:26 PM TBL 107 6/28/2007 5:11:26 PM TBL 77 6/28/2007 5:11:26 PM ABC 760 6/28/2007 5:11:26 PM MST 621	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	2,485,95 2,418,99 2,107,38 2,274,53

4/30/2007	6/1/2007	6/28/2007 5:11:26 PM TBL 95	Quality Price Adjustment	Coal Fuel	2,426.80
4/30/2007	6/1/2007	6/28/2007 5:11:26 PM SEI 2018	Quality Price Adjustment	Coal Fuel	2,315.08
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM STL 5	Quality Price Adjustment	Coal Fuel	2,245.27
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM TBL 72	Quality Price Adjustment	Coat Fuel	2,482.73
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM MM 9619	Quality Price Adjustment	Coal Fuel	2,692.91
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM TBL 81	Quality Price Adjustment	Coal Fuel	2,442.30
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM TBL 58	Quality Price Adjustment	Coal Fuel	2,458.30
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM MST 532	Quality Price Adjustment	Coal Fuel	1,995.53
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM MST 546	Quality Price Adjustment	Coal Fuel	1,962.55
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM MST 306	Quality Price Adjustment	Coal Fuel	1,973.71
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM MST 502	Quality Price Adjustment	Coal Fuel	1,987.10
4/30/2007	6/1/2007	6/28/2007 5:11:27 PM MM 9620	Quality Price Adjustment	Coal Fuel	2,749.20
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:27 PM MST 533 6/28/2007 5:11:28 PM MST 387	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	1,946.68 2,150.41
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM MST 600	Quality Price Adjustment	Coal Fuel	2,209.80
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM MST 492	Quality Price Adjustment	Coal Fuel	2,315.95
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM ABC 778	Quality Price Adjustment	Coal Fuel	2,170.87
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM MST 176	Quality Price Adjustment	Coal Fuel	2,217.49
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM TBL 61	Quality Price Adjustment	Coal Fuel	2,431.89
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM MST 404	Quality Price Adjustment	Coal Fuel	1,923.61
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM MST 527	Quality Price Adjustment	Coal Fuel	1,995.90
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM TBL 118	Quality Price Adjustment	Coal Fuel	2,476.90
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM MST 188	Quality Brige Adjustment	Coal Fuel	2,210.30
4/30/2007	6/1/2007	6/28/2007 5:11:28 PM MST 433	Citatity Price Adjustment	Coal Fuel	1,957.71
4/30/2007 4/30/2007	6/1 /2007 6/1/2007	6/28/2007 5:11:29 PM SEI 2013 6/28/2007 5:11:29 PM MM 9712	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	2,292.39
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 433	a lajity Price Adjustment	Coal Fuel	(2,914.37) (1,953.87)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM SEI 2016	Quality-Price Adjustment	Coal Fuel	(2,318.06)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 541	Quality Price Adjustment Quality Price Adjustment	Coal Fuel	(1,963.17)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 388	Quality Price Adjustment	Coal Fuel	(2,136.27)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MM 9614	Quality Price Adjustment	Coal Fuel	(2,830.55)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MM 9633	Quality Price Adjustment	Coal Fuel	(2,799.18)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 457	Quality Price Adjustment	Coal Fuel	(2,215.26)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM MST 636	Quality Price Adjustment	Coal Fuel	(2,172.73)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM TBL 107	Quality Price Adjustment	Coal Fuel	(2,485.95)
4/30/2007	6/1/2007	6/28/2007 5:11:29 PM TBL 77	Quality Price Adjustment	Coal Fuel	(2,418.99)
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:29 PM ABC 760 6/28/2007 5:11:29 PM MST 621	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	(2,107.38) (2,274,53)
	0/1/2007	OFZOFZOOF OFFICE SERVING FOR THE			
. 4/30/2007	6/1/2007	6/28/2007 5:11:30 PM MST 184	•		
4/30/2007 4/30/2007	6/1/2007 . 6/1/2007	6/28/2007 5:11:30 PM MST 184 6/28/2007 5:11:30 PM T8L 40	Quality Price Adjustment	Coal Fuel 5. 1.	(2,236.84)
4/30/2007 4/30/2007 4/30/2007	6/1/2007	6/28/2007 5:11:30 PM TBL 40	Quality Price Adjustment Quality Price Adjustment	Coal Fuel (5.1.1)	(2,236.84) (2,476,28)
4/30/2007			Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel (5.1.1)	(2,236.84) (2,476,28) (2,426.80)
4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM T8L 40 6/28/2007 5:11:30 PM T8L 95	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel (1) (2) (3) (4) Coal Fuel (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	(2,236.84) (2,476,28)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 /	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal F	(2,236.84) (2,476,28) (2,426.80) (2,315.08)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476,28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 88	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476,28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532	Quality-Price-Adjustment Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 532	Quality-Price-Adjustment Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 536 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 546	Quality-Price-Adjustment Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 2 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 88 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 536 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 536 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 546	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,442.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 7:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 500 6/28/2007 5:11:31 PM MST 600	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM STL 5 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 500 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM ABC 778	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 2 6/28/2007 5:11:30 PM SEI 2018 2 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 537 6/28/2007 5:11:31 PM MST 500 6/28/2007	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49)
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM TBL 61	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 494 6/28/28/2007 5:11:31 PM MST 494 6/28/28	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61)
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 527	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90)
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 494 6/28/28/2007 5:11:31 PM MST 494 6/28/28	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61)
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM TBL 61	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90)
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 26/28/2007 5:11:30 PM SEI 2018 26/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 535 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM TBL 61 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 403 6/28/2007 5:11	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,476.90) (2,210.30)
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 75 6/28/2007 5:11:30 PM TBL 75 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 493 6/2	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,217.30) (1,957.71) (2,292.39) 1,121.22
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 404 6/28/20	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MS	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM TBL 61 6/28/2007 5:11:31 PM TBL 61 6/28/2007 5:11:31 PM TBL 61 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 507 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 507 6/28/2007 5:11:31 PM MST 404 6/28/2007 5	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,042.82
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 176 6/28/2007 5:11:31 PM MST 176 6/28/2007 5:11:31 PM MST 178 6/28/2007 5:11:31 PM MST 404 6/28/20007 5:11:31 PM MST 404 6/28/20007 5:11:31 PM MST 404 6/28/20007 5:11:31 PM MST 404 6/28	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,042.82 1,046.02
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 176 6/28/2007 5:11:31 PM MST 178 6/28/2007 5:11:31 PM MST 404 6/28/200	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,995.90) (2,476.90) (2,476.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,046.02 1,063.23
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM TBL 95 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 176 6/28/2007 5:11:31 PM MST 176 6/28/2007 5:11:31 PM MST 178 6/28/2007 5:11:31 PM MST 404 6/28/20007 5:11:31 PM MST 404 6/28/20007 5:11:31 PM MST 404 6/28/20007 5:11:31 PM MST 404 6/28	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,042.82 1,046.02
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 546 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 537 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 176 6/28/2007 5:11:31 PM MST 178 6/28/2007 5:11:31 PM MST 404 6	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,046.02 1,063.23 1,126.14
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 533 6/28/2007 5:11:31 PM MST 533 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 600 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 404 6	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,217.49) (2,217.49) (2,431.89) (1,923.61) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,046.02 1,063.23 1,126.14 1,062.14
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 75 6/28/2007 5:11:30 PM TBL 75 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 58 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 494 6/28/2007 5:11:31 PM MST 493 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 528 6/15/2007 2:39:02 PM MST 182 6/15/2007 2:39:02 PM MST 562 6/15/2007 2:39:02 PM TBL 85 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 641	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,046.02 1,063.23 1,126.14 1,061.58 1,085.70 1,052.74
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM TBL 11 6/28/2007 2:39:02 PM MST 182 6/15/2007 2:39:02 PM MST 182 6/15/2007 2:39:02 PM MST 562 6/15/2007 2:39:02 PM MST 562 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 641 6/15/2007 2:39:03 PM MST 641	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,042.82 1,046.02 1,063.23 1,126.14 1,062.14 1,011.58 1,085.70 1,052.74 1,134.53
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM TBL 72 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 506 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 402 6/28/2007 5:11:31 PM MST 402 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM TBL 118 6/28/2007 5:11:31 PM MST 488 6/28/2007 5:11:31 PM MST 483 6/28/2007 5:11:31 PM MST 483 6/28/2007 5:11:31 PM TBL 518 6/28/2007 5:11:31 PM TBL 518 6/28/2007 5:11:31 PM TBL 518 6/28/2007 5:11:31 PM MST 483 6/28/2007 5:11:31 PM TBL 518 6/28/2007 5:11:31 PM TBL 518 6/28/2007 5:11:31 PM TBL 52 6/15/2007 2:39:02 PM MST 562 6/15/2007 2:39:02 PM MST 562 6/15/2007 2:39:02 PM TBL 85 6/15/2007 2:39:02 PM TBL 85 6/15/2007 2:39:02 PM TBL 85 6/15/2007 2:39:02 PM MST 641 6/15/2007 2:39:03 PM MM 9615 6/15/2007 2:39:03 PM MM 9630	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,223.9) 1,121.22 1,034.24 1,058.62 1,042.82 1,046.02 1,063.23 1,126.14 1,062.14 1,011.58 1,085.70 1,052.74 1,134.53 1,121.60
4/30/2007 4/30/2007	6/1/2007 6/1/2007	6/28/2007 5:11:30 PM TBL 40 6/28/2007 5:11:30 PM SEI 2018 6/28/2007 5:11:30 PM MM 9619 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM TBL 81 6/28/2007 5:11:30 PM MST 532 6/28/2007 5:11:30 PM MST 502 6/28/2007 5:11:30 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 503 6/28/2007 5:11:31 PM MST 387 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 492 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM MST 527 6/28/2007 5:11:31 PM MST 404 6/28/2007 5:11:31 PM TBL 11 6/28/2007 2:39:02 PM MST 182 6/15/2007 2:39:02 PM MST 182 6/15/2007 2:39:02 PM MST 562 6/15/2007 2:39:02 PM MST 562 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 374 6/15/2007 2:39:02 PM MST 641 6/15/2007 2:39:03 PM MST 641	Quality Price Adjustment	Coal Fuel	(2,236.84) (2,476.28) (2,476.28) (2,426.80) (2,315.08) (2,245.27) (2,482.73) (2,692.91) (2,442.30) (2,458.30) (1,995.53) (1,962.55) (1,973.71) (1,987.10) (2,749.20) (1,946.68) (2,150.41) (2,209.80) (2,315.95) (2,170.87) (2,217.49) (2,431.89) (1,923.61) (1,995.90) (2,476.90) (2,210.30) (1,957.71) (2,292.39) 1,121.22 1,034.24 1,058.62 1,042.82 1,046.02 1,063.23 1,126.14 1,062.14 1,011.58 1,085.70 1,052.74 1,134.53

	-04/0007	6/15/2007 2:39:03 PM MST 494	Quality Price Adjustment	Coal Fuel	1,117.31
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM ABC 789	Quality Price Adjustment	Coal Fuel	1,217.29
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM ABC 766 6/15/2007 2:39:42 PM MST 417	Quality Price Adjustment	Çoal Fuel	1,206.82
4/30/2007	6/1/2007		Quality Price Adjustment	Coal Fuel	1,207,36
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM MST 522	Quality Price Adjustment	Coal Fuel	1,168.94
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM MST 531	Quality Price Adjustment	Coal Fuel	1,347,27
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM MM 9634	•	Coal Fuel	1,279.97
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM TBL 44	Quality Price Adjustment	Coat Fuel	1,199.97
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM MST 550	Quality Price Adjustment	Coal Fuel	1,257.33
4/30/2007	6/1/2007	6/15/2007 2:39:42 PM TBL 92	Quality Price Adjustment		1,062.34
4/30/2007	6/1/2007	6/19/2007 10:20:08 AM TBL 47	Quality Price Adjustment	Coal Fuel	(1,121.22)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM MM 9621	Quality Price Adjustment	Coal Fuel Coal Fuel	(1,034.24)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM MST 182	Quality Price Adjustment		
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM MST 562	Quality Price Adjustment	Coal Fuel	(1,058.62)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM TBL 35	Quality Price Adjustment	Coal Fuel	(1,042.82)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM TBL 111	Quality Price Adjustment	Coal Fuel	(1,046.02)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM TBL 45	Quality Price Adjustment	Coal Fuel	(1,063.23)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM MM 9718	Quality Price Adjustment	Coal Fuel	(1,126.14)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM TBL 85	Quality Price Adjustment	Coal Fuel	(1,062.14)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM MST 374	Quality Price Adjustment	Coal Fuel	(1,011.58)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM MST 641	Quality Price Adjustment	Coal Fuel	(1,085.70)
4/30/2007	6/1/2007	6/15/2007 2:39:02 PM TBL 110	Quality Price Adjustment	Coal Fuel	(1,052.74)
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MM 9615	Quality Price Adjustment	Coal Fuel	(1,134,53)
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MM 9630	Quality Price Adjustment	Coal Fuel	(1,121.60)
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM TBL 87	Quality Price Adjustment	Coal Fuel	(902.98)
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MM 9621	Quality Price Adjustment	Coal Fuel	1,121.22
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM TBL 122	Quality Price Adjustment	Coal Fuel	(1,091.71)
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MST 494	Quality Price Adjustingent	Coal Fuel	(1,117.31)
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MST 182	Quality Price Adjusting it	Coal Fuel	1,034.24
4/30/2007	. 6/1/2007	6/15/2007 2:39:03 PM MST 562	Quality Price Adjustment	Coal Fuel	1,058.62
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM TBL 35	Quality Price Adjustment	Coal Fuel	1,042.82
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM TBL 111	Quality Price Adjustment	Coal Fuel	1,046.02
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM TBL 45	Quality Price Adjustment	Coal Fuel	1,063.23
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MM 9718	Quality Price Adjustment	Coal Fuel	1,126.14
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM TBL 85	Quality Price Adjustment	Coal Fuel	1,062.14
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MST 374	Quality Price Adjustment	Coal Puel	1,011.58
4/30/2007	6/1/2007	6/15/2007 2:39:03 PM MST 641	Quality Price Adjustment	Coal Fuel	1,085.70
4/30/2007	6/1/2007	6/15/2007 2:39:04 PM TBL 110		stille to Coal Fuel	1,052.74
4/30/2007	6/1/2007	6/15/2007 2:39:04 PM MM 9615		্রটাইটাইন সি Coal Fuel প্রত্যাল কর্ম করিছিল	1,134.53
4/30/2007	6/1/2007	6/15/2007 2:39:04 PM MM 9630 7:37		등 구구와. Coal Fuel	1,121.60
4/30/2007	6/1/2007	6/15/2007 2:39:04 PM TBL 87	Quality Price Adjustment 5	eria in Caral Englisher	902.98
4/30/2007			•	NTM # 2호 Coal Fuel 다 가 가 가 있는데 !	
	6/1/2007	6/15/2007 2:39:04 PM TBL 122	Quality Price Adjustment 1000	All, Pri Coal Fuel 11 de l	1,091.71
4/30/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM TBL 122 6/15/2007 2:39:04 PM MST 494	Quality Price Adjustment Communication Commu	Report Coal Fuel 11 Coal Fuel	1,091.71 1,117.31
			Quality Price Adjustment 1000	Report Coal Fuel 11 Coal Fuel	1,091.71 1,117.31 1,062.34
4/30/2007	6/1/2007	6/15/2007 2:39:04 PM MST 494	Quality Price Adjustment Communication Commu	All First Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	1,091.71 1,117.31 1,062.34 1,217,29
4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM.ABC 789 6/15/2007 2:39:41 PM MST 417	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM.ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MM 9634	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MM 9634 6/15/2007 2:39:41 PM TBL 44	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MM 9634 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM MST 550	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MM 9634 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM MST 550	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MM 9634 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 417	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 417	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 552 6/15/2007 2:39:42 PM MST 552 6/15/2007 2:39:42 PM MST 552	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 634 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 531	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MM 9634 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MS 9634 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,199.97)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 517 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,199.97) (1,199.97) (1,257.33)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 517 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,199.97) (1,257.33) (1,062.34)
4/30/2007 5/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 512 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 92 6/19/2007 10:20:08 AM TBL 47 6/28/2007 4:50:27 PM MST 642	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,199.97) (1,257.33) (1,062.34) 699.70
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 92 6/19/2007 10:20:08 AM TBL 47 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MM 9612	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,279.97) (1,199.97) (1,199.97) (1,1062.34) 899.70 677.90
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 92 6/15/2007 2:39:42 PM TBL 92 6/15/2007 2:39:42 PM TBL 94 6/15/2007 2:39:42 PM TBL 94 6/15/2007 2:39:42 PM TBL 94 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 10:20:08 AM TBL 47 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MM 9612 6/28/2007 4:50:27 PM MM 9612	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,279.97) (1,299.97) (1,257.33) (1,062.34) 699.70 677.90 595.34
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:42 PM MST 5417 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 10:20:08 AM TBL 47 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MST 539 6/28/2007 4:50:28 PM TBL 89	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,299.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 551 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 551 6/15/2007 2:39:42 PM MST 551 6/15/2007 2:39:42 PM MST 550 6/15/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MST 639 6/28/2007 4:50:28 PM TBL 89 6/28/2007 4:50:28 PM TBL 89	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM TBL 89 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 363	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,279.97) (1,257.33) (1,062.34) 899.70 677.90 595.34 655.65 636.83 686.48
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 4:50:27 PM MST 642 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,279.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 653.52
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 4:50:27 PM MST 550 6/15/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,299.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 666.48 653.52 656.64
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 510 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 4:50:28 PM MST 550 6/15/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 39 6/28/2007 4:50:28 PM MST 363	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,199.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 653.52 656.64 692.37
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 4:50:28 PM TBL 92 6/19/2007 10:20:08 AM TBL 47 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM TBL 68 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 496	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,199.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 6653.52 656.64 692.37 675.79
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 92 6/19/2007 10:20:08 AM TBL 47 6/28/2007 4:50:28 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM TBL 89 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM TBL 68 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 375	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,279.97) (1,279.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 653.52 656.64 692.37 675.79 614.09
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 92 6/19/2007 10:20:08 AM TBL 47 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 375	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 89 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 375	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97)
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 44 6/15/2007 2:39:42 PM TBL 89 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM TBL 68 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 370 6/28/2007 4:50:28 PM MST 375	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,279.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 655.65 636.83 686.48 653.52 656.64 692.37 675.79 614.09 645.06 626.07 583.83
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 530 6/15/2007 2:39:42 PM MST 530 6/15/2007 4:50:29 PM TBL 92 6/19/2007 10:20:08 AM TBL 47 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM TBL 89 6/28/2007 4:50:28 PM TBL 66 6/28/2007 4:50:28 PM TBL 66 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 370	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,279.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 653.52 656.64 692.37 675.79 614.09 645.06 626.07 583.83 592.76
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 539 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 370	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,299.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 666.48 653.52 656.64 692.37 676.79 614.09 645.06 626.07 583.83 592.76 606.37
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:04 PM MST 417 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 539 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 370 6/28/2007 4:50:28 PM MST 370 6/28/2007 4:50:28 PM MST 502 6/28/2007 4:50:29 PM MST 502 6/28/2007 4:50:29 PM MST 502 6/28/2007 4:50:29 PM MST 502	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,299.97) (1,199.97) (1,199.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 653.52 656.64 692.37 676.79 614.09 645.06 626.07 583.83 592.76 606.37 667.10
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:41 PM ABC 789 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM ABC 789 6/15/2007 2:39:42 PM MST 517 6/15/2007 2:39:42 PM MST 511 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 539 6/15/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 395 6/28/2007 4:50:28 PM MST 395 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 496 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 370 6/28/2007 4:50:29 PM MST 502 6/28/2007 4:50:29 PM MST 603 6/28/2007 4:50:29 PM MST 603	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,279.97) (1,199.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 653.52 656.64 692.37 675.79 614.09 645.06 626.07 583.83 592.76 606.37 667.10 683.51
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 5/31/2007	6/1/2007 6/1/2007	6/15/2007 2:39:04 PM MST 494 6/15/2007 2:39:04 PM TBL 47 6/15/2007 2:39:04 PM MST 417 6/15/2007 2:39:41 PM MST 417 6/15/2007 2:39:41 PM MST 522 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 531 6/15/2007 2:39:41 PM MST 550 6/15/2007 2:39:41 PM TBL 44 6/15/2007 2:39:41 PM TBL 92 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 417 6/15/2007 2:39:42 PM MST 522 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 550 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 531 6/15/2007 2:39:42 PM MST 539 6/28/2007 4:50:27 PM MST 642 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 539 6/28/2007 4:50:28 PM MST 363 6/28/2007 4:50:28 PM MST 375 6/28/2007 4:50:28 PM MST 370 6/28/2007 4:50:28 PM MST 370 6/28/2007 4:50:28 PM MST 502 6/28/2007 4:50:29 PM MST 502 6/28/2007 4:50:29 PM MST 502 6/28/2007 4:50:29 PM MST 502	Quality Price Adjustment	Coal Fuel	1,091.71 1,117.31 1,062.34 1,217.29 1,206.82 1,207.36 1,168.94 1,347.27 1,279.97 1,199.97 1,257.33 (1,217.29) (1,206.82) (1,207.36) (1,168.94) (1,347.27) (1,299.97) (1,199.97) (1,199.97) (1,257.33) (1,062.34) 699.70 677.90 595.34 651.65 636.83 686.48 653.52 656.64 692.37 676.79 614.09 645.06 626.07 583.83 592.76 606.37 667.10

		01000000 A.E.C. C.C. D14 A434 DC4.C	Quality Price Adjustment	Coal Fuel	677.90
5/31/2007	6/1/2007	6/28/2007 4:50:25 PM MM 9612	Quality Price Adjustment	Coal Fuel	595.34
5/31/2007	6/1/2007	6/28/2007 4:50:25 PM MST 539	Quality Price Adjustment	Coal Fuel	651,65
5/31/2007	6/1/2007	6/28/2007 4:50:25 PM TBL 89	•	Coal Fuel	636,83
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM MST 363	Quality Price Adjustment		686.48
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM MM 9716	Quality Price Adjustment	Coal Fuel	
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM TBL 66	Quality Price Adjustment	Coal Fuel	653.52
5/31 / 2007	6/1/2007	6/28/2007 4:50:26 PM TBL 68	Quality Price Adjustment	Coal Fuel	656.64
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM MST 496	Quality Price Adjustment	Coal Fuel	692.37
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM MM 9713	Quality Price Adjustment	Coal Fuel	675.79
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM MST 375	Quality Price Adjustment	Cost Fuel	614.09
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM TBL 31	Quality Price Adjustment	Coal Fuel	645.06
5/31/2007	6/1/2007	6/28/2007 4:50:26 PM MST 370	Quality Price Adjustment	Coal Fuel	626.07
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MST 547"	Quality Price Adjustment	Coal Fuel	583.83
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MST 427	Quality Price Adjustment	Coal Fuel	592.76
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MST 502	Quality Price Adjustment	Coal Fuel	606.37
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MST 603	Quality Price Adjustment	Coal Fuel	667.10
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MST 608	Quality Price Adjustment	Coal Fuel	683.51
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MAC 605	Quality Price Adjustment	Coal Fuel	610.00
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MST 526	Quality Price Adjustment	Coal Fuel	600.13
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM TBL 60	Quality Price Adjustment	Coal Fuel	616.24
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MST 642	Quality Price Adjustment	Coal Fuel	(699.70)
5/31/2007	6/1/2007	6/28/2007 4:50:27 PM MM 9612	Quality Price Adjustment	Coal Fuel	(677.90)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM MST 539	Quality Price Adjustment	Coal Fuel	(595.34)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM TBL 89	Quality Price Adjustment	Coal Fuel	(651.65)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM MST 363	Quality Price Adjustment	Coal Fuel	(636.83)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM MM 9716	Quality Price Adjustment	Coal Fuel	(686.48)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM TBL 66	Quality Price Adjustment	Coal Fuel	(653.52)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM TBL 68	Quality Price Adjustment	Coal Fuel	(656.64)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM MST 496	Quality Price Adjustment	Coal Fuel	(692.37)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM MM 9713	Quality Price Adjustment	Coal Fuel	(675.79)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM MST 375	Quality Price Adjustment	Coal Fuel	(614.09)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM TBL 31	Quality Price Adjustment	Coal Fuel	(645.06)
5/31/2007	6/1/2007	6/28/2007 4:50:28 PM MST 370	Quality Price Adjustment	Coal Fuel	(626.07)
5/31/2007	6/1/2007	6/28/2007 4:50:29 PM MST 547	Quality Price Adjustment	Coal Fuel	(583.83)
5/31/2007	6/1/2007	6/28/2007 4:50;29 PM MST 427	Quality Price Adjustment	Coal Fuel	(592.76)
5/31/2007	6/1/2007	6/28/2007 4:50:29 PM MST 502	Quality Price Adjustment	Coal Fuel	(606.37)
5/31/2007	6/1/2007	6/28/2007 4:50:29 PM MST 603	Quality Price Adjustment	ិស្តា - James Coal Fuel (អនុស្មារប្រកិច្ច) ខណ្ឌ	
5/31/2007		6/28/2007 4:50:29 PM MST 608		ಲ್ಲಿ ಶ್ವರ್ಷ ವಿವರ್ Coal Fuel ನಿ‡ಿಕ್ಕಾರಿಗೆ/ ಮಿಳಿಗಿನರ	
5/31/2007	6/1/2007	6/28/2007 4:50:29 PM TBL 60		表示。http://Coal Fuel. 37/2007 (Action of	
The state of the s	4 5 2 4 4	4,5			* 464,201.52
				and the second of the second	
	10 1 C 1	CONTE	`	markan sa	rj. · ·

CONFIDERATION

p.47

Tampa Electric

Contract Category: TRANSPORTATION Currency: USD 11/ UOM: TON Run Date: Fuel Source Process **Charge Description Total Contract Price** Contract Unit Price Explanation Quantity **TECO Transport Corporation** Contract Group: River Barge Transportation Contract: TECO Transport BB/Polk Facility: DG 12629 Activity: Unload Shipment TBT to BB/Polk 16,867,0000 170,694.04 10.12000 Load Shipment TBT River Barge Transfer & 41,324,15 2.45000 Storage **Activity Total:** 16.867.0000 212,018,19 12.57000 Activity: DG 12647 10.12000 Unload Shipment TBT to BB/Polk 10.531,0000 106,573.72 Load Shipment TBT River Barge Transfer & 25,800.95 2.45000 Storage **Activity Total:** 10,531.0000 132,374.67 12.57000 Activity: BV 12633 **Unload Shipment** TBT to BB/Polk 4.598.0000 46.531.76 10.12000 Load Shipment TBT River Barge Transfer & 11,265.10 2.45000 Storage **Activity Total** 57,796.86 4,598.0000 12.57000 Activity: DG 12652 Unload Shipment TBT to BB/Polk 11.040.0000 111.724.80 10.12000 Load Shipment TBT River Barge Transfer & 27,048.00 2.45000 Storage Activity Total: 11,040.0000 138,772.80 12.57000 Activity: MT 12659 Unload Shipment TBT to BB/Polk 26,962,0000 272.855.44 10.12000 Load Shipment TBT River Barge Transfer & 66.056.90 2.45000 Storage **Activity Total:** 26,962.0000 338,912.34 12.57000 BV **Activity:** Load Shipment TBT River Barge Transfer & 0.0000 45,229.45 2.45000 Storage **Activity Total:** 0.0000 45,229.45 0.00000 GE Activity:

Report Period: 10/01/2007 to

Quantity by Contract Details Gulf+Te mind

Tampa Electric

A+B=5,833,340.10

Report Period: 10/01/2007 to 10/31/2007

11/

ource	Process	Charge Description	Explanation	A	Tatal Cause 140 !	Contract Unit Pri
ODICE	Load Shipment	TBT River Barge Transfer & Storage	Explanation	Quantity 0.0000	Total Contract Price 22,405.25	2.4500
		o.c. ago	Activity Total:	0.0000	22,405.25	0.0000
			Facility Total:	69,998.0000	947,509.56	13.5362
Facility:	Big Bend Station		· * · · · · · · · · · · · · · · · · · ·			13.5362
Activity:	DG 12624					
	Unload Shipment	TBT to Big Bend		22,404.0000	226,728.48	10.1200
			Activity Total:	22,404.0000	226,728.48	10.1200
Activity:	MF 12627					
	Unload Shipment	TBT to Big Bend		35,846.0000	362,761. 52	10.1200
	Load Shipment	TBT River Barge Transfer &	The Contract of the Contract o		87,822. 70	2.4500
		Storage	그 그 성도 연합 취실 시	1 1		
			Activity Total:	35,846.0000	450,584.22	12.5700
Activity:	PC 12625		J			10.1001
	Unload Shipment	TBT to Big Bend	erande	27,469.0000	277,986.28	10.1200
Activity:	DG 12628		Activity Total:	27,469.0000	277,986.28	10.1200
Activity.	Unload Shipment	TBT to Big Bend	R. C.	5,893.0000	59,637.16	10.1200
	Load Shipment	TBT River Barge Transfer &		3,093.0000	14,437.85	2.4500
	Load Onlymonic	Storage	\Box		14,401.00	2.7300
			Activity Total:	5,893.0000	74,075.01	12.5700
Activity:	GE 12630			•		
•	Unload Shipment	TBT to Big Bend		29,990.0000	303,498.80	10.1200
	Load Shipment	TBT River Barge Transfer &	Ç		73,475.50	2.4500
		Storage	0		•	
			Activity Total:	29,990.0000	376,974.30	12.5700
Activity:	MT 12631					
	Unload Shipment	TBT to Big Bend		27,929.0000	282,641.48	10.1200
	Load Shipment	TBT River Barge Transfer &			68,426.05	2.4500
		Storage	Activity Total:	27,929.0000	351,067.53	12.5700
Activity:	DG 12646		Activity Total:	21,323.0000	331,007.33	12.5700
Acarity.	Unload Shipment	TBT to Big Bend		10,684.0000	108,122.08	10.1200
	Load Shipment	TBT River Barge Transfer &		10,007.0000	26,175.80	2,4500
-	Loca Omprioni	Storage			20,170.00	2.4000

Tampa Electric

11/ **Contract Category:** TRANSPORTATION UOM: TON **Currency: USD** Run Date: Fuel Source **Process Charge Description** Explanation Quantity **Total Contract Price** Contract Unit Price 12.57000 10,684.0000 134,297.88 **Activity Total:** BV 12632 Activity: 10.12000 Unload Shipment TBT to Blg Bend 13.411.0000 135.719.32 Load Shipment 2.45000 TBT River Barge Transfer & 32.856.95 Storage 12.57000 **Activity Total:** 13,411.0000 168,576.27 Activity: GE 12655. 29,607,0000 299,622.84 10.12000 Unload Shipment TBT to Big Bend 2.45000 72,537.15 Load Shipment TBT River Barge Transfer & Storage 12.57000 372,159.99 **Activity Total:** 29.607.0000 Activity: DG 12656 10.12000 Unload Shipment TBT to Big Bend 21,942.0000 222,053.04 2.45000 53,757.90 Load Shipment TBT River Barge Transfer & Storage **Activity Total:** 21.942.0000 275,810.94 12.57000 Activity: BV 12653 10.12000 Unload Shipment TBT to Big Bend 18,234,0000 184,528.08 2.45000 44,673.30 Load Shipment TBT River Barge Transfer & Storage **Activity Total:** 18,234.0000 229,201,38 12.57000 Activity: DG 12651 10.12000 Unload Shipment TBT to Big Bend 11.681.0000 118,211.72 Load Shipment TBT River Barge Transfer & 28,618.45 2.45000 માં હોલાપુર્વ છે. Storage 146.830.17 12.57000 11,681.0000 **Activity Total:** Activity: MT 12648 Unload Shipment TBT to Big Bend 28,026.0000 283.623.12 10.12000 2,45000 68,663.70 Load Shipment TBT River Barge Transfer & Storage **Activity Total:** 352,286.82 12.57000 28,026.0000 Activity: PC 12657 Unload Shipment TBT to Big Bend 334,719.00 10.12000 33,075.0000 Load Shipment TBT River Barge Transfer & 81,033.75 2,45000 Storage © Copyright 1993 - 2007 Energy Softworx Page 3 of 23

Report Period: 10/01/2007 to

10/31/2007

Copyright 1993 - 2007 Energy Softwork

Tampa Electric

11/ **Contract Category: TRANSPORTATION** UOM: TON **Currency: USD** Run Date: **Fuel Source** Charge Description **Total Contract Price Contract Unit Price Process** Explanation Quantity 12.57000 **Activity Total:** 33.075.0000 415,752.75 DG 12660 Activity: **Unload Shipment** TBT to Big Bend 22,888.0000 231,626.56 10.12000 Load Shipment TBT River Barge Transfer & 56,075.60 2.45000 Storage 22,888.0000 287,702.16 12.57000 **Activity Total** PP 12626 Activity: Unload Shipment TBT to Big Bend 33,362.0000 337.623.44 10.12000 10.12000 **Activity Total:** 33,362.0000 337,623.44 GE Activity: **Load Shipment** 2.45000 TBT River Barge Transfer & 0.0000 49.663.95 Storage **Activity Total:** 0.0000 49,663.95 0.00000 Activity: GE 12645 10.12000 **Unload Shipment** TBT to Big Bend 28,521.0000 288,632.52 Load Shipment TBT River Barge Transfer & 69,876.45 2.45000 Storage 12.57000 **Activity Total:** 28,521.0000 358,508.97 4,885,830.54 (B) **Facility Total:** 400,962.0000 12.18527 Facility: TECO Bulk Terminal Activity: MST 702 Crittenden (No Receive Shipment Caseyville to TBT 1,628.2000 18,073.02 11.10000 1) **Activity Total:** 1,628.2000 18,073.02 11,10000 Activity: **MST 773** Crittenden (No Receive Shipment 11.10000 Caseyville to TBT 1,721.5000 19,108.65 1) 19,108.65 11.10000 **Activity Total:** 1,721.5000 Activity: MST 643 Schoate (Brian Receive Shipment Amon to TBT 22,713.47 13.57000 1,673.8000 Hill) **Activity Total:** 1,673.8000 22.713.47 13.57000 Activity: **TBL 50** Schoate (Brian Receive Shipment Amon to TBT 1.558,7000 21,151.56 13.57000 Hill)

Report Period: 10/01/2007 to

10/31/2007

Page 4 of 23

Tampa Electric

1 Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
. 500.00	110000	Onerge Description	Activity Total:	1,558.7000	21,151.56	13.57000	
Activity:	MST 651			1,0001. 000	21,101100	(4,51,545	
oate (Briar	Receive Shipment	Amon to TBT	Salar Salar	1,762.3000	23,914.41	13.57000	\
),
Activity:	MST 500		Activity Total:	1,762.3000	23,914.41	13.57000	7
enden (No	Receive Shipment	Caseyville to TBT		1,766.2000	19,604.82	11.10000	
\				1,1 00.2000	10,001.02	71.10000	
			Activity Total	1,766.2000	19,604.82	11.10000	
Activity: enden (No	MST 580 Receive Shipment	Cooks We to TRT	2.	4 504 0000	47.000.40	44 40000	
enden (No	Receive Snipment	Caseyville to TBT	<u> </u>	1,564.0000	17,360.40	11.10000	
			Activity Total	1,564.0000	17,360.40	11.10000	
Activity:	MST 493		الله الله				
ge Hill	Receive Shipment	Dekoven to TBT	2	1,752.9000	19,474.72	11.110 00	
∋ No. 1-			Activity Total:	1,752.9000	19,474.72	1 1 .11000	
Activity:	M\$T 520		Activity Total.	1,7 52.3000	13,414.12	11.11000	
ge Hill	Receive Shipment	Dekoven to TBT		1,622.1000	18,021,53	11.11000	
e No. 1-							
Activity:	TBL 33		Activity Total:	1,622.1000	18,021.53	11.11000	
ge Hill	Receive Shipment	Dekoven to TBT		1,670.2000	18,555.92	11.11000	
90 mil	receive omprient	DEROVEIT W 151		1,070.2000	10,000.92	11.11000	
		•	Activity Total:	1,670.2000	18,555.92	11.11000	
Activity:	MST 904						
ow Lake	Receive Shipment	Shawneetown to TBT	20.32 (20.32-5-5	3,111,6000	34,849.92	11.20000	
Activity:	` MST 910		Activity Total:	3,111.6000	34,849.92	11.20000	
ow Lake	Receive Shipment	Shawneetown to TBT		3,341.8000	37,428. 16	11.20000	
· -	- Serve Bright with	4.4	Activity Total:	3,341.8000	37,428.16	11.20000	•
Activity:	SJ 116		-	•	•		
w Lake	Receive Shipment	Shawneetown to TBT		3,118.6000	34,928.32	11.20000	
Activity:	MST 652	•	Activity Total:	3,118.6000	34,928.32	11.20000	

Quantity by Contract Details

Report Period: 10/01/2007 to 10/31/2007

		Contract Category:	TRANSPORTA	TION	UOM:	TON	(Currency: USD	Run Date:	11/-
Fuel Source	Process	Charge Descript	ion	Explanation			Quantity	Total Contract Price	Contract Unit Price	
Crittenden (No 1)	Receive Shipment	Caseyville to	T BT				1,735.0000	19,258.50	11.10000	
				Activity Total:			1,735.0000	19,258.50	11.10000	
Activity:										
Schoate (Briar Hill)	Receive Shipment	Arnon to TBT		1 1 1 w			1,657.5000	22,492.28	13.57000	9
				Activity Total:			1,657.5000	22,492.28	13.57000	$\stackrel{\checkmark}{\sim}$
Activity:	MST 454	,		12-12-13			4.517.0000	00 EEE 0.4	40 57000	2
Schoate (Briar Hill)	Receive Shipment	Amon to TBT				i 1	1,514.8000	20,555.84	13.57000	
пш;				Activity Total:		11	1,514.8000	20,555.84	13.57000	
Activity:						1 1				
Pattiki	Receive Shipment	Mount Vernor	to TBT			1	410.3000	4,738.97	11.55001	
				Activity Total:	Marian.	1 1	410.3000	4,738.97	11.55001	
Activity:	MST 658			* . *** * . *		\ '	4 000 0000	04 540 50	40.07000	
Vision No. 9	Receive Shipment	Steamport to	IBI	8-41-4-1-4-1-	ليلا	\ \	1,660.8000	21,540.58	12.97000 12.97000	
A adii dib u	MST 370			Activity Total:		1	1,660.8000	21,540.58	12.57000	
Activity: Willow Lake	Receive Shipment	Shawneetowr	to TDT	:		. 1	1.524.8000	17,077.76	11,20000	
MINOM FAKE	Receive Shipment	Silawijeetowi	110 101	Activity Total:			1,524.8000	17,077.76	11.20000	
Activity:	MST 518			Additity Totals	CONFI		1,024.0000	1. 1017 11 0	11,2000	
Willow Lake	Receive Shipment	Shawneetowr	to TRT		بر	(1,535.5000	17,197.60	11,20000	
WHOW LERG	receive ompinem	Onomicotowi	, 10 15,	Activity Total:		<i>)</i>	1,535.5000	17,197.60	11,20000	
Activity:	MST 642						•	•		
Willow Lake	Receive Shipment	Shawneetowr	to TBT	• *			1,712.3000	19,177.76	11.20000	
	•			Activity Total:			1,712.3000	19,177.76	11.20000	
Activity:	TBL 35									
Willow Lake	Receive Shipment	Shawneetowr	to TBT				1,64 9.7 000	18,476.64	11.20000	
				Activity Total:			1,649.7000	18,476.64	11.20000	
Activity:										
Willow Lake	Receive Shipment	Shawneetowr	to TBT				3,443.9000	38,571.68	11.20000	
		•		Activity Total:			3,443.9000	38,571.68	11.20000	
Activity:		0.						AP 00F 00		
Willow Lake	Receive Shipment	Shawneetowr	1 to IBT	A _4h -be 4 - 1-			3,125.5000	35,005.60	11.20000	
				Activity Total:			3,125.5000	35,005.60	11.20000	
© Copyright	1993 - 2007 Energy Softw	onx		÷					Page 6 of 23	

Report Period: 10/01/2007 to 10/31/2007

Quantity by Contract Details

Process			Contract Category: T	RANSPORTATION	UOM: TON	Currency: USD	Run Date:	11/-
Activity: SJ 125 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,194,5000 35,778.40 11,20000 Activity: SJ 180 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,153,7000 35,321.44 11,20000 Activity: SJ 192 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,153,7000 35,321.44 11,20000 Activity: SJ 192 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,110,1000 34,833.12 11,20000 Activity: MST 450 Receive Shipment Calvert City to TBT Activity Total: 1,639,0000 17,733.98 10,82000 Activity: TBL 56 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,659,0000 17,950.38 10,82000 Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,762,7000 19,072.41 10,82000 Activity: MM 9710 Activity: MM 9710 Activity: MST 633 Receive Shipment Dekoven to TBT Activity Total: 1,678,5000 17,980.38 11,10000 Activity: MST 633 Receive Shipment Dekoven to TBT Activity Total: 1,678,5000 17,980.89 11,11000 Activity: MST 633 Receive Shipment Mount Vernon to TBT Activity Total: 1,692,6000 17,904.89 11,11000 Activity: MST 633 Receive Shipment Mount Vernon to TBT Activity Total: 1,690,6000 19,067.50 11,55001 Activity: MST 452 Receive Shipment Mount Vernon to TBT Activity Total: 1,690,0000 19,067.50 11,55000 Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,650,0000 19,067.50 11,55000 Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,637,0000 19,067.50 11,55000 Activity: MST 177 Retiki Receive Shipment Mount Vernon to TBT Activity Total: 1,650,0000 19,067.50 11,55000	Fuel Source	Process	Charge Description	Explanation	Quanti	ity Total Contract Price	Contract Unit Price	
Activity: SJ 180 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,194.5000 35,378.40 11.20000 Activity: SJ 192 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,153.7000 35,321.44 11.20000 Activity: SJ 192 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,110.1000 34,833.12 11.20000 Activity: MST 450 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,839.0000 17,733.98 10.82000 Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,699.0000 17,950.38 10.82000 Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,762.7000 19,072.41 10.82000 Activity: MM 9710 Crittenden (No Receive Shipment Caseyville to TBT Activity Total: 1,678.5000 17,804.89 11.10000 Activity: MST 633 Dodge Hill Receive Shipment Dekoven to TBT Activity Total: 1,602.6000 17,804.89 11.11000 Activity: MST 452 Patliki Receive Shipment Mount Vernon to TBT Activity Total: 1,859.0000 19,075.50 11.55001 Activity: MM 645 Receive Shipment Mount Vernon to TBT Activity Total: 1,850.0000 19,057.50 11.55000 Activity: MS 177 Activity: MM 645 Receive Shipment Mount Vernon to TBT Activity Total: 1,850.0000 19,057.50 11.55000 Activity: MS 177 Activity: MS 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,850.0000 19,057.50 11.55000 Activity: MS 177 Activity: MS 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,850.0000 19,057.50 11.55000 Activity: MS 177 Activity: MS 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,850.0000 19,057.50 11.55000 Activity: MS 177 Activity Total: 1,850.0000 19,057.50 11.55000	Activity:	SJ 125				•		
Activity: SJ 180 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,153,7000 35,321.44 11,20000 Activity: SJ 192 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,110,1000 34,833.12 11,20000 Activity: MST 450 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,639,0000 17,733.98 10,82000 Activity: TBL 55 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,659,0000 17,950.38 10,82000 Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,752,7000 19,072.41 10,82000 Activity: MM 9710 Crittenden (No Receive Shipment Caseyville to TBT Activity Total: 1,678,5000 18,631.35 11,10000 Activity: MM 9710 Crittenden (No Receive Shipment Caseyville to TBT Activity Total: 1,678,5000 17,804.89 11,11000 Activity: MST 633 Dodge Hill Receive Shipment Dekoven to TBT Activity Total: 1,678,5000 17,804.89 11,11000 Activity: MST 452 Receive Shipment Mount Vernon to TBT Activity Total: 389,5000 4,498,73 11,55001 Activity: MST 452 Receive Shipment Mount Vernon to TBT Activity Total: 1,650,0000 19,057.50 11,55000 Activity: MST 452 Receive Shipment Mount Vernon to TBT Activity Total: 1,650,0000 19,057.50 11,55000 Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,637,0000 19,057.50 11,55000 Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,637,0000 18,907.35 11,55000	Willow Lake	Receive Shipment	Shawneetown to	TBT	3,194.500	0 35,778.40	11.20000	
Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,153,7000 35,321,44 11,20000				Activity Total:	3,194 .5000	0 35,778.40	11.20000	
Activity: SJ 192 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,110,1000 34,833,12 11,20000 Activity: MST 450 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,639,0000 17,733,98 10,82000 Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,762,7000 17,950,38 10,82000 Activity: MM 9710 Crittenden (No Receive Shipment Caseyville to TBT Activity Total: 1,678,5000 18,631,35 11,10000 Activity: MST 833 Dodge Hill Receive Shipment Dekoven to TBT Activity Total: 1,602,6000 17,804,89 11,11000 Activity: MST 452 Pattiki Receive Shipment Mount Vemon to TBT Activity Total: 389,5000 4,498,73 11,55001 Activity: MST 452 Pattiki Receive Shipment Mount Vemon to TBT Activity Total: 1,650,0000 19,057,50 11,55000 Activity: MST 472 Activity: MST 472 Pattiki Receive Shipment Mount Vemon to TBT Activity Total: 1,650,0000 19,057,50 11,55000 Activity: MST 472 Activity: MST 472 Activity: MST 472 Activity: MST 472 Activity: MST 483 Receive Shipment Mount Vemon to TBT Activity Total: 1,650,0000 19,057,50 11,55000 Activity: MST 472 Activity: MST 473 Activity: MST 473 Activity: MST 472 Activity	Activity:	SJ 180		•				
Activity: SJ 192 Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,110,1000 34,833.12 11,20000 Activity: MST 450 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,639,0000 17,733.98 10,82000 Activity: TBL 55 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,559,0000 17,950.38 10,82000 Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,762,7000 19,072.41 10,82000 Activity: MM 9710 Critenden (No Receive Shipment Caseyville to TBT Activity Total: 1,678,5000 18,631.35 11,10000 1) Activity: MST 633 Dodge Hill Receive Shipment Dekoven to TBT Activity: MST 645 Receive Shipment Mount Vernon to TBT Activity: MST 452 Pettiki Receive Shipment Mount Vernon to TBT Activity: MS 945 Receive Shipment Mount Vernon to TBT Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,650,0000 19,057.50 11,55000 Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,637,0000 19,057.50 11,55000 Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,637,0000 18,907.35 11,55000	Willow Lake	Receive Shipment	Shawneetown to			0 35,321.44	11.20000	
Willow Lake Receive Shipment Shawneetown to TBT Activity Total: 3,110,1000 34,833.12 11,20000 12,0000 11,20000 11,20000 11,20000 11,20000 11,20000 11,20000 11,20000 11,20000 11,20000 11,20000 11,20000 11,20000 12,0				Activity Total:	3,153.700	0 35,321.44	11.20000	
Activity: MST 450	-							
Activity: MST 450 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,639,0000 17,733.98 10.82000 Activity: TBL 55 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,659,0000 17,950.38 10.82000 Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,62.7000 19,072.41 10.82000 Activity: MM 9710 Crittenden (No Receive Shipment Caseyville to TBT Activity: MST 633 Dodge Hill Receive Shipment Dekoven to TBT Activity: MST 452 Pattiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Pattiki Receive Shipment Mount Vernon to TBT Activity: MS 945 Receive Shipment Mount Vernon to TBT Activity: MST 177 Pattiki NST 177 Receive Shipment Mount Vernon to TBT Activity Total: 1,637,0000 18,907.35 11.55000 17,804.89 11.15000 17,804.89 11.15000 18,907.35 11.55000 18,907.35 11.55000 18,907.35 11.55000 18,907.35 11.55000 18,907.35 11.55000	Willow Lake	Receive Shipment	Shawneetown to		• · · ·	-		- {
Elk Creek Receive Shipment Calvert City to TBT Activity: TBL 55 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,639,0000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,733.98 10,82000 17,803.98 10,82000 17,950.38 10,82000 17,95		NOT 450		Activity Total:	3,110.100	0 34,833.12	11.20000	مهر کل
Activity: TBL 55 Elk Creek Receive Shipment Calvert City to TBT	-		0-1	_	1 1			· Q
Activity: TBL 55 Elk Creek Receive Shipment Calvert City to TBT Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity: MM 9710 Crittenden (No Receive Shipment Caseyville to TBT Activity: MST 633 Dodge Hill Mine No. 1- Activity: MST 452 Patiiki Receive Shipment Mount Vernon to TBT Activity: MM 9845 Patiiki Receive Shipment Mount Vernon to TBT Activity: MM 9845 Patiiki Receive Shipment Mount Vernon to TBT Activity: MST 177 Patiiki Receive Shipment Mount Vernon to TBT Activity: MST 177 Receive Shipment Mount Vernon to TBT Activity: Total: 1,637,0000 18,937.35 11.55000 18,631.35 11.10000 17,804.89 11.11000 17,804.89 11.11000 17,804.89 11.11000 17,804.89 11.11000 17,804.89 11.11000 17,804.89 11.11000 17,804.89 11.155001 17,804.89 11	EIK Creek	Receive Snipment	Calvert City to 18			· · · · · · · · · · · · · · · · · · ·		_
Elk Creek Receive Shipment Calvert City to TBT Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity: MM 9710 Crittenden (No Receive Shipment Dekoven to TBT Activity: MST 452 Patilki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patilki Receive Shipment Mount Vernon to TBT Activity: MST 177 Patilki Receive Shipment Mount Vernon to TBT Activity: Total: 1,659,0000 17,859.38 10.82000 17,950.38 10.82000 17,950.38 10.82000 17,950.38 10.82000 17,950.38 10.82000 19,072.41 10.82000 19,072.41 10.82000 19,072.41 10.82000 19,072.41 10.82000 19,072.41 10.82000 19,072.41 10.82000 11,10000 11,678.5000 18,631.35 11.10000 11,678.5000 17,804.89 11.11000 11,602.6000 17,804.89 11.11000 11,602.6000 17,804.89 11.11000 11,650.0000 17,804.89 11.11000 11,650.0000 17,804.89 11.155001 11,650.0000 19,057.50 11.55000 11,650.0000 19,057.50 11.55000 11,650.0000 19,057.50 11.55000 11,650.0000 19,057.50 11.55000 11,650.0000 19,057.50 11.55000 11,650.0000 18,907.35 11.55000 11,650.0000 18,907.35 11.55000 11,650.0000 18,907.35 11.55000	Activity:	TBI 55		Activity rotal:	1,639.000	0 17,733.90	10.62000	•
Activity: MM 1404 Elk Creek Receive Shipment Calvert City to TBT Activity Total: 1,659,0000 17,950.38 10.82000 Activity: MM 9710 Crittenden (No Receive Shipment Shipment Dekoven to TBT Activity Total: 1,678,5000 18,631.35 11.10000 Activity: MST 633 Dodge Hill Receive Shipment Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 452 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 177 Patiki Receive Shipment Mount Vernon to TBT Activity: MST 177 Patiki Receive Shipment Mount Vernon to TBT Activity: Total: 1,637.0000 18,907.35 11.55000	-		Calvert City to TB	т	1,659,000	n 17 950 38	10 82000	
Activity: MM 1404 Calvert City to TBT		The second second				•		
Dodge Hill Receive Shipment Dekoven to TBT 1,602.6000 17,804.89 11.11000	Activity:	MM 1404		•				
Dodge Hill Receive Shipment Dekoven to TBT 1,602.6000 17,804.89 11.11000	-		Calvert City to TB	τ	1,762.7000	0 19,072.41	10.82000	
Dodge Hill Receive Shipment Dekoven to TBT 1,602.6000 17,804.89 11.11000				Activity Total:	1,762.7000	19,072.41	10.82000	
Dodge Hill Receive Shipment Dekoven to TBT 1,602.6000 17,804.89 11.11000	Activity:	MM 9710						
Dodge Hill Receive Shipment Dekoven to TBT 1,602.6000 17,804.89 11.11000	•	Receive Shipment	Caseyville to TBT	•	1,678.5000	D 18,631.35	11.10000	
Dodge Hill Receive Shipment Dekoven to TBT 1,602.6000 17,804.89 11.11000	1)							
Dodge Hill Receive Shipment Dekoven to TBT 1,602.6000 17,804.89 11.11000		110 T 000			1,678,5000	18,6 31.35	11.10000	
Mine No. 1- Activity Total: 1,602.6000 17,804.89 11.11000 Activity: MST 452 Pattiki Receive Shipment Mount Vemon to TBT 389.5000 4,498.73 11.55001 Activity: MM 9645 Pattiki Receive Shipment Mount Vemon to TBT 1,650.0000 19,057.50 11.55000 Activity: MST 177 Pattiki Receive Shipment Mount Vemon to TBT 1,637.0000 18,907.35 11.55000 Pattiki Activity Total: 1,637.0000 18,907.35 11.55000	•			politica de la companya de la compa				
Activity: MST 452 Pattiki Receive Shipment Mount Vernon to TBT Activity Total: 1,602.6000 17,804.89 11.11000 Activity: MM 9645 Pattiki Receive Shipment Mount Vernon to TBT 1,650.0000 19,057.50 11.55000 Activity: MST 177 Pattiki Receive Shipment Mount Vernon to TBT 1,637.0000 18,907.35 11.55000 Activity: Activity: MST 177 Pattiki Receive Shipment Mount Vernon to TBT 1,637.0000 18,907.35 11.55000 Activity: Activity: Activity Total: 1,637.0000 18,907.35 11.55000		Receive Shipment	Dekoven to TB1	and the state of t	1,602.6000	0 17,804.89	11.11000	
Activity: MST 452 Pattiki Receive Shipment Mount Vernon to TBT 389,5000 4,498,73 11,55001 Activity: MM 9645 Activity: MM 9645 Receive Shipment Mount Vernon to TBT 1,650,0000 19,057,50 11,55000 Activity: MST 177 Activity: Activity: 1,637,0000 18,907,35 11,55000 Pattiki Receive Shipment Mount Vernon to TBT 1,637,0000 18,907,35 11,55000	14tille 140. 1-					0 47 BOA DO	44 44000	
Pattiki Receive Shipment Mount Vemon to TBT 389.5000 4,498.73 11.55001 Activity: MM 9645 Pattiki Receive Shipment Mount Vemon to TBT 1,650.0000 19,057.50 11.55000 Activity: MST 177 Pattiki Receive Shipment Mount Vemon to TBT 1,637.0000 18,907.35 11.55000 Activity: Activity Total: 1,637.0000 18,907.35 11.55000 Activity Total: 1,637.0000 18,907.35 11.55000	Activity:	MST 452		Activity rotal.	1,002.8000	17,004.05	11.11000	
Activity: MM 9645 Pattiki Receive Shipment Mount Vemon to TBT 1,650,0000 19,057.50 11.55000 Activity: MST 177 Pattiki Receive Shipment Mount Vemon to TBT 1,637.0000 18,907.35 11.55000 Activity Total: 1,637.0000 18,907.35 11.55000			Mount Vernon to	TRT	389 5000	1 4408.73	11 55001	
Activity: MM 9645 Pattiki Receive Shipment Mount Vemon to TBT 1,650,0000 19,057.50 11.55000 Activity: MST 177 MST 177 Pattiki Receive Shipment Mount Vemon to TBT 1,637,0000 18,907.35 11.55000 Activity Total: 1,637,0000 18,907.35 11.55000	7 41416	1 (Odoli o olipinoli	modili volitori to	· = •		•	•	
Pattiki Receive Shipment Mount Vemon to TBT 1,650,0000 19,057.50 11.55000 Activity: MST 177 MST 177 Activity Total: 1,637,0000 18,907.35 11.55000 Pattiki Receive Shipment Mount Vemon to TBT Activity Total: 1,637,0000 18,907.35 11.55000	Activity:	MM 9645					1 110000 1	
Activity: MST 177 Activity Total: 1,650.0000 19,057.50 11.55000 Pattiki Receive Shipment Mount Vernor to TBT 1,637.0000 18,907.35 11.55000 Activity Total: 1,637.0000 18,907.35 11.55000	_		Mount Vemon to	TBT	1,650.000	0 19,057.50	11.55000	
Pattiki Receive Shipment Mount Vemon to TBT 1,637,0000 18,907.35 11,55000 Activity Total: 1,637,0000 18,907.35 11,55000		-		Activity Total:	1,650.000	•		
Activity Total: 1,637.0000 18,907.35 11.55000	Activity:	MST 177						
	Pattiki	Receive Shipment	Mount Vernon to		-	•	11.55000	
*				Activity Total:	1,637.000	0 18,907.35	11.5 500 0	
© Copyright 1993 - 2007 Energy Softworx	© Copyright 1	i 993 - 2007 Energy Softwo	nx				Page 7 of 23	
Quantity by Contract Details	Quantity	by Contrac	ct Details			,		

Contract Category:

UOM: TON

Currency: USD

Run Date:

11/

Fuel Source **Process**

Explanation

Quantity

Total Contract Price

Report Period: 10/01/2007 to 10/31/2007

Contract Unit Price

Activity:	MST 369		* * * * * * * * * * * * * * * * * * *				
	Receive Shipment	Mount Vernon to TBT			1,636.0000	18,895.80	11.55000
	,		Activity Total:		1,636.0000	18,895.80	11.55000
Activity:	MST 371				.,	•	
_	Receive Shipment	Mount Vemon to TBT			1,591.0000	18,376.05	11.55000
	-		Activity Total:		1,591.0000	18,376.05	11.55000
Activity:	MST 501				.,	,	
•	Receive Shipment	Mount Vernon to TBT			1,101.0000	12,716.55	11.55000
			Activity Total:		1,101.0000	12,716.55	11.55000
Activity:	ABC 783				.,	·_,· · · · · · ·	
· · · · · · · · · · · · · · · · · · ·	Receive Shipment	Steamport to TBT			1,521.3000	19,731.26	12,97000
(10101111111111111111111111111111111111			Activity Total:		1,521.3000	19,731.26	12.97000
Activity:	MST 779		•	1 1	1	.,	
•	Receive Shipment	Steamport to TBT		, \	1,667.5000	21,627.48	12.97000
	,	•	Activity Total:		1,667.5000	21,627.48	12.97000
Activity:	TBL 99		€.	3-0		•	
	Receive Shipment	Steamport to TBT	Long Long		1,558,7000	20,216.34	12.97000
	•	•	Activity Total:		1,558.7000	20,216.34	12.97000
Activity:	MST 777		e,				
	Receive Shipment	Dekoven to TBT	<u> </u>		1,803.1000	20,032.44	11.11000
Mine No, 1-	•		į (L			,	¥
			Activity Total:	1 ·	1,803.1000	20,032.44	11.11000
Activity:	TBL 128		. ,				
Dodge Hill	Receive Shipment	Dekoven to TBT	2		1,658.4000	18,424.82	11.11000
Mine No. 1-				Ų			
			Activity Total:	\circ	1,658.4000	18,424.82	11.11000
Activity:	MST 902						
Willow Lake	Receive Shipment	Shawneetown to TBT			3,216.4000	36,023.68	11.20000
			Activity Total:		3,216.4000	36,023.68	11.20000
Activity:	MST 909		•				
Willow Lake	Receive Shipment	Shawneetown to TBT			3,421.5000	38,320.80	11.20000
			Activity Total:		3,421.5000	38,320.80	11.20000
Activity:	MST 913						
Willow Lake	Receive Shipment	Shawneetown to TBT			3,370.6000	37,750.72	11.20000
			Activity Total:		3,370.6000	37,750.72	11.20000
© Copyright 19	993 - 2007 Energy Softworx		1				Page 8 of 23
- askingin is	100 - Foat Minish Adiesaly		And the second				• age o ui 23
Quantity.	har Company De	to:lo					

Tampa Electric

TRANSPORTATION UOM: TON **Currency: USD Contract Category:** Run Date: 11/ Fuel Source Process Charge Description Explanation Quantity **Total Contract Price** Contract Unit Price Activity: SJ 146 Willow Lake Receive Shipment 3,135.4000 Shawneetown to TBT 35,116.48 11.20000

			Activity Total:	3,135.4000	35,116.48	11.20000
Activity:	: MM 1404					
Elk Creek	Receive Shipment	Calvert City to TBT	11 57 34 T.C. 2	100.0000	1,082.00	10.82000
			Activity Total:	100.0000	1,082.00	10.82000
Activity:	MST 456	•	y			
Elk Creek	Receive Shipment	Calvert City to TBT	·	1,639.0000	17,733.98	10.82000
		·	Activity Total:	1,639.0000	17,733.98	10.82000
Activity:	MST 774		· · · ·			{
Elk Creek	Receive Shipment	Calvert City to TBT		1,782.0000	19,281.24	10.82000
			Activity Total:	1,782.0000	19,281.24	10.82000
Activity:	SEI 2016			•		
Elk Creek	Receive Shipment	Calvert City to TBT		1,779.0000	19,248.78	10.82000
			Activity Total:	1,779.0000	19,248.78	10.82000
Activity:	TBL 130		₹			
Elk Creek	Receive Shipment	Calvert City to TBT	MACO CONTRACTOR OF THE PROPERTY OF THE PROPERT	1,660.0000	17,961.20	10.82000
			Activity Total:	1,660.0000	17,961.20	10.82000
Activity:	MST 165		Service .	<u> </u>		
Elk Creek	Receive Shipment	Calvert City to TBT	Li	1,561.0000	16,890.02	10.82000
•	•		Activity Total:	1,561.0000	16,890.02	10.82000
Activity:	MST 176		A STATE OF THE PARTY OF THE PAR	1 1		
Dodge Hill	Receive Shipment	Dekoven to TBT	:		18,510.37	11.11000
Mine No. 1-				•		
		·	Activity Total:	1,666.1000	18,510.37	11.11000
Activity:	MST 619		ပ			
Dodge Hill	Receive Shipment	Dekoven to TBT		1,653.1000	18,365.94	11.11000
Mine No. 1-						
			Activity Total:	1,653.1000	18,365.94	11.11000
Activity:						
Schoate (Briar	Receive Shipment	Amon to TBT		1,498.1000	20,329.22	13.57000
Hill)						
			Activity Total:	1,498.1000	20,329.22	13.57000
Activity:	TBL 42		<u>l</u> sa r to s			

Copyright 1993 - 2007 Energy Softworx

Quantity by Contract Details

Tampa Electric

		Contract Category:	TRANSPORTATION UOM:	TON C	urrency: ^{USD}	Run Date:	11/-
Fuel Source	Process	Charge Description	n Explanation	Quantity	Total Contract Price	Contract Unit Price	
Schoate (Briar Hill)	Receive Shipment	Amon to TBT	e all report for the	1,600.8000	21,722.86	13.57000	
•			Activity Total:	1,600.8000	21,722.86	13.57000	
Activity:	MST 384						

Page 9 of 23

Pattiki	Receive Shipment	Mount Vernon to TBT			1,626,0000	18.780.30	11.55000	
	The second secon		Activity Total:		1,626.0000	18,780.30	11.55000	
Activity:	MST 385				.,			
Pattiki	Receive Shipment	Mount Vemon to TBT			146.5000	1,692.08	11.55003	
	·		Activity Total:		146.5000	1,692.08	11.55003	
Activity:	MST 183					-,		
Pattiki	Receive Shipment	Mount Vernon to TBT			1,641.0000	18,953.55	11.55000	
	·		Activity Total:		1,641.0000	18,953.55	11.55000	
Activity:	MST 392				.,			4
Pattiki	Receive Shipment	Mount Vernon to TBT	***.		1,638.0000	18,918.90	11.55000	,
			Activity Total:		1,638.0000	18,918.90	11.55000	
Activity:	MST 452			1)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	154510100		
Pattiki	Receive Shipment	Mount Vernon to TBT			1,249,0000	14,425.95	11.55000	
, 6-767-11		thought vollon to 751	Activity Total:	₹	1,249.0000	14,425.95	11.55000	
Activity:	MST 548		T	-	1,2 1010024	11,125.00	, ,,,,,,,,,	
Pattiki	Receive Shipment	Mount Vernon to TBT	1		1:604.0000	18,526.20	11.55000	
	· · · · · · · · · · · · · · · · · · ·	modile vomon to 154	Activity Total:		1,604.0000	18,526.20	11.55000	
Activity:	MAC 605			أحأم	1,00 1.000	10,020.20	1110000	
Vision No. 9	Receive Shipment	Steamport to TBT	7		1.496.0000	19.403.12	12.97000	
7.0.071 1107 0		Oldan policio 13 /	Activity Total:		1,496.0000	19,403.12	12.97000	
Activity:	ABC 798		1		1,100,000	.0,	1210,000	
Dodge Hill	Receive Shipment	Dekoven to TBT			1,588,8000	17 ,651.57	11.11000	
Mine No. 1-	Trooting amplitudes	2010/01/2012	(,,000.0000	11,001.01	11,17000	
			Activity Total:	$\boldsymbol{\Sigma}$	1,588.8000	17,651.57	11.11000	
Activity:	MST 179			O	.,	,		
Dodge Hill	Receive Shipment	Dekoven to TBT			1,623.3000	18,034.86	11.11000	
Mine No. 1-					.,0_0.000	10,00 1100	711.11000	
			Activity Total:		1,623.3000	18,034,86	11.11000	
Activity:	MST 372		•		•	•		
Dodge Hill	Receive Shipment	Dekoven to TBT			1,547.9000	17,197.17	11.11000	
Mine No. 1-			J			•		
M Constable 4	993 - 2007 Energy Softworx		1.0 (*				D 40 -4 22	
& copyright i	883 - 2007 Ellergy SURWURX						Page 10 of 23	

Tampa Electric

TRANSPORTATION TO UOM: TON **Contract Category: Currency: USD** Run Date: **Fuel Source Charge Description Process** Explanation Quantity **Total Contract Price** Contract Unit Price **Activity Total:** 1,547.9000 17,197.17 11.11000 Activity: MST 451 Dodge Hill Receive Shipment Dekoven to TBT 17,434.92 1,569.3000 11.11000 Mine No. 1-17,434.92 11.11000 **Activity Total:** 1,569.3000 Activity: MST 526

Report Period: 10/01/2007 to 10/31/2007

11/

Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,536.8000	17,073.85	11.11000
			Activity Total:	1,536.8000	17,073.85	11.11000
Activity: Dodge Hill Mine No. 1-	MST 610 Receive Shipment	Dekoven to TBT		1,661.7000	18,461.49	11.11000
B - 45- 54	NOT 4000		Activity Total:	1,661.7000	18,461.49	11.11000
Activity: Dodge Hill Mine No. 1-	MST 1002 Receive Shipment	Dekoven to TBT		1,566.1000	17,399.37	11.11000
			Activity Total:	1,566.1000	17,399.37	11.11000
Activity: Dodge Hill Mine No. 1-	SEI 2017 Receive Shipment	Dekoven to TBT	7	1,705.2000	18,944.77	11.11000
11.110 110. 1			Activity Totali	1,705.2000	18,944.77	11.11000
Activity: Schoate (Briar Hill)	MST 707 Receive Shipment	Amon to TBT		1,712.8000	23,242.70	13.57000
,			Activity Total:	1,712.8000	23,242.70	13.57000
Activity: Schoate (Briar Hill)	TBL 103 Receive Shipment	Amon to TBT		1,640.6000	22,262.94	13.57000
-			Activity Total:	1,640.6000	22,262.94	13.57000
Activity: Schoate (Briar Hill)	MST 487 Receive Shipment	Amon to TBT		1,748.0000	23,720.36	13.57000
,		•	Activity Total:	1,748.0000	23,720.36	13.57000
Activity: Vision No. 9	MM 9613 Receive Shipment	Steamport to TBT	a light sha	1,631.8000	21,164.45	12.97000
© Copyright	1993 - 2007 Energy Softwarx		• •			Page 11 of 23

Tampa Electric

	*	Contract Category: TRANS	PORTATION - BALL UOM: TO	N C	urrency: ^{USD}	Run Date:	11/
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
			Activity Total:	1,631.8000	21,164.45	12.97000	
Activity:	MST 388		•				
Vision No. 9	Receive Shipment	Steamport to TBT		1,533.9000	19,894.68	12.97000	
	·		Activity Total:	1,533.9000	19,894.68	12.97000	
Activity:	MM 9722	•					
Vision No. 9	Receive Shipment	Steamport to TBT		1,631.4000	21,159.26	12,97000	
	,	·	Activity Total:	1,631.4000	21,159.26	12,97000	
Activity:	MM 9621		•	·	•		

Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,729.1000	19,210.30	11.11000
			Activity Total:	1,729.1000	19,210.30	11.11000
Activity: Dodge Hill Mine No. 1-	MM 9634 Receive Shipment	Dekoven to TBT		1,72 1.20 00	19,122.53	11.110 00
			Activity Total:	1,721.2000	19,122.53	11.11000
Activity:	MST 417					(
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,529.6000	16,993.8 6	11.11000
			Activity Total:	1,529.6000	16,993.86	11.11000
Activity:	MM 9708					
Pattiki	Receive Shipment	Mount Vernon to TBT	The state of the s	1,763,0000	20,362.65	11.55000
			Activity Total:	1,763.0000	20,362.65	11.55000
Activity:	MST 306		i uzuma	•	•	
Pattiki	Receive Shipment	Mount Vernon to TBT	Sec. 100	1,643.0000	18,976.65	11,55000
			Activity Total:	1,643.0000	18,976.65	11.55000
Activity:	MST 438			•	•	
Pattiki	Receive Shipment	Mount Vernon to TBT	annual land	1,612.0000	18,618.60	11.55000
			Activity Total:	1,612.0000	18,618.60	11.55000
Activity:	MST 490					
Pattiki	Receive Shipment	Mount Vernon to TBT	\bigcirc	1,770.0000	20,443.50	11.55000
			Activity Total:	1,770.0000	20,443.50	11.55000
Activity:	TBL 120					
Pattiki	Receive Shipment	Mount Vernon to TBT		1,410.5000	16,291.28	11.55000
			Activity Total:	1,410.5000	16,29 1.28	11.55000
Activity:	TBL 120					
© Copyright 1	993 - 2007 Energy Softworx					Page 12 of 23

Tampa Electric

		Contract Category: TRANS	SPORTATION OF TON	C	urrency: USD	Run Date:	11/
Fuel Source	. Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Pattiki	Receive Shipment	Mount Vernon to TBT		110.0000	1,270.50	11.55000	
			Activity Total:	110.0000	1,270.50	11.55000	
Activity	: MST 385		1 Lat 14 Lat				
Pattiki	Receive Shipment	Mount Vernon to TBT		1,480.0000	17,094.00	11.55000	
			Activity Total:	1,480.0000	17,094.00	11.55000	
Activity	: MST 459						
Pattiki	Receive Shipment	Mount Vernor to TBT	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	1,601.0000	18,491.55	11,55000	
			Activity Total:	1,601.0000	18,491.55	11.550 00	
Activity	: MST 600						
Pattiki	Receive Shipment	Mount Vernon to TBT		1,70 5.00 00	19,692.75	11.55000	

			Activity Total:	1,705.0000	19,692.75	11.55000
Activity:	MST 625					
Pattiki	Receive Shipment	Mount Vernon to TBT	e a lag total	1,708.0000	19,727.40	11.55000
			Activity Total:	1,708.0000	19,727.40	11.55000
Activity:	TBL 80					
Vision No. 9	Receive Shipment	Steamport to TBT		1,542.0000	19 ,99 9.74	12.97000
			Activity Total:	1,542.0000	19,999.74	12.97000
Activity:	MM 9641		• • • • •			
Knight Hawk	Receive Shipment	Lone Eagle to TBT		1,476.4600	17,687. 9 9	11.98000
			Activity Total:	1,476.4600	17,687.99	11.98000
Activity:	MST 701		*,	•		
Schoate (Briar	Receive Shipment	Amon to TBT		1,746.8000	23,704.08	13.57000
Hill)				1		
			Activity Total:	1,746.8000	23,704.08	13.57000
Activity:	MST 522		Margarol .	l		
Dodge Hill	Receive Shipment	Dekoven to TBT		1,579.5000	17,548.25	11.11000
Mine No. 1-				ĺ		
			Activity Total:	1,579.5000	17,548.25	11.11000
Activity:	TBL 38					
Dodge Hill	Receive Shipment	Dekoven to TBT		1,635.4000	18,169.2 9	11.11000
Mine No. 1-						
			Activity Total:	1,635.4000	18,169.29	11.11000
Activity:						
Dodge Hill	Receive Shipment	Dekoven to TBT		1,656.5000	18,403.72	11.11000
Mine No. 1-			.)			
© Copyright 1	993 - 2007 Energy Softworx		Ö			Page 13 of 23
., •	- r					- 0-

Tampa Electric

		Contract Category:	TRANSPORTATION	UOM: TON	C	urrency: USD	Run Date:	11 <i>ŀ</i>
Fuel Source	Process	Charge Description	Explanation Activity Total:		Quantity 1,656.5000	Total Contract Price 18,403.72	Contract Unit Price 11.11000	
Activity:	- MST 514					•		
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TB	Fig. 4 contact States		1,475.2000	16,389.47	11.11000	
			Activity Total:		1,475.2000	16,389.47	11,11000	
Activity:	MST 427					•		
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TB	r Vision (Vision)		1,452.4000	16,136 .16	11.11000	
Activity:	MST 171	-	Activity Total:		1,452.4000	16,136.16	11.11000	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TB			1,512.6000	16,804.99	11.11000	
			Activity Total:		1,512.6000	16,804.99	11.11000	

Activity:	MST 633					
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,535.6000	17,060.52	11.11000
Milie NO. 12			Activity Total:	1,535.6000	17,060.52	11.11000
Activity:	MST 497			.,		
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT	en en de de la	1,762.5000	19,581.38	11.11000
		•	Activity Total:	1,762.5000	19,581.38	11.11000
Activity:	MST 172		•			
Dodge Hill	Receive Shipment	Dekoven to TBT	Marie William	1,481.2000	16,456.13	11.11000
Mine No. 1-			(1) (特殊多数) 1 1 1			
A - 41- 14-	701 400		Activity Total:	1,481.2000	16,456.13	11.11000
Activity:	TBL 108	Delegan to TDT		1.514.4000	40.004.00	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT	Pra veloca	1,514.1000	16,821.65	11.11000
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Activity Total	1,514.1000	16,821.65	11.11000
Activity:	MST 562		25	.,	,	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,536.1000	17,066.07	11.11000
INITIE 140' I.			Activity Total:	1,536.1000	17,066.07	11.11000
Activity:	TBL 36					
© Copyright	993 - 2007 Energy Softworx		\mathcal{S}			Page 14 of 23

Tampa Electric

		Contract Category:	TRANSPORTATION	UOM: TON	Currency: USD	Run Date:	11/
Fuel Source	Process	. Charge Description	on Explanation	Quas	ntity Total Contract Price	Contract Unit Price	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TE	ıτ	1,582.9 0	00 17,586.02	11.11000	
			Activity Tot	tal: 1,582.90	00 17,586.02	11.11000	
Activity:	MST 186						
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TE	T .	1,559.90	00 17,330.49	11.11000	
			Activity Tot	tal: 1,559.90	00 17,330.49	11.11000	
Activity:	MST 458						
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TE	ा के कि	1,579.90	00 17,552.69	11.11000	
Activity:	MM 9624		Activity Tot	tal: 1,579.90	00 17,552.69	11.11000	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TE	ग	1,701.50	00 18,903.67	11.11000	
			Activity Tot	tal: 1,701.50	00 18,903.67	11.11000	

Activity:	MM 9627					
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,663.9000	18,485.93	11.11000
			Activity Total:	1,663.9000	18,485.93	11.11000
Activity:	MST 432					1
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,461.8000	16,240.60	11.11000
			Activity Total:	1,461.8000	16,240.60	11.11000
Activity:	ABC 789		•		•	C
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT	e digitaris	1,482.7000	16,472.80	11.11000
			Activity Total:	1,482.7000	16,472.80	11.11000
Activity:	TBL 31				•	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,612.4000	17,913.76	11.11000
			Activity Total:	1,612.4000	17,913.76	11.11000
Activity:	MST 911		B			
Willow Lake	Receive Shipment	Shawneetown to TBT		3,423.9000	38,347.68	11.20000
			Activity Total:	3,423.9000	38,347.68	11.20000
Activity:	MST 915			1		
© Copyright	1993 - 2007 Energy Softwork		2			Page 15 of 23
Quantity	by Contract De	tails	\mathcal{C}			
-	•			Report Pe	riod: 10/01/2007 :	to 10/31/2007

Tampa Electric

		Contract Category: TRANSPOR	RTATION UOM: TON	C	Surrency: ^{USD}	Run Date:	11/-
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Willow Lake	Receive Shipment	Shawneetown to TBT		3,366.2000	37,701.44	11.20000	
		•	Activity Total:	3,366.2000	37,701.44	11.20000	
Activity:	MST 906						
Willow Lake	Receive Shipment	Shawneetown to TBT		3,104.9000	34,774.88	11.20000	
			Activity Total:	3,104.9000	34,774.88	11.20000	
Activity:	SJ 101		• •••	-	,		
Willow Lake	Receive Shipment	Shawneetown to TBT		3,195.3000	35,787.36	11.20000	
	•		Activity Total:	3,195.3000	35,787.36	11.20000	
Activity:	MST 178		-	•	•	•	
Pattiki	Receive Shipment	Mount Vemon to TBT		1,509.6000	17,435.88	11.55000	
	•	•	Activity Total:	1,509,6000	17,435.88	11.55000	
Activity:	ABC 775		•	•			
Pattiki	Receive Shipment	Mount Vernon to TBT		1,533,0000	17,706.15	11.55000	
	•	•	Activity Total:	1,533.0000	17,706.15	11.55000	
Activity:	MST 460		e e e e e e e e e e e e e e e e e e e	·	,		
Pattiki	Receive Shipment	Mount Vernon to TBT		1,550.0000	17,902.50	11.55000	
	'		Activity Total:	1,550.0000	17,902.50	11.55000	

Activity:	MST 419		·.			
Pattiki	Receive Shipment	Mount Vemon to TBT		1,509.0000	17,428.95	11.55000
			Activity Total:	1,509.0000	17,428.95	11.55000
Activity:	MST 189					
Pattiki	Receive Shipment	Mount Vernon to TBT		1,547.7000	17,875.94	11.55000
	•		Activity Total:	1,547.7000	17,875.94	11.55000
Activity:	MAC 608		•• • •			
Pattiki	Receive Shipment	Mount Vernon to TBT	1	1,523.0000	17,590.65	11.55000
			Activity Total:	1,523.0000	17,590.65	11.55000
Activity:	TBL 83			ļ		
Elk Creek	Receive Shipment	Calvert City to TBT	S	1,553.0000	16,803.46	10.82000
			Activity Tota	1,553.0000	16,803.46	10. 82000
Activity:	TBL 104		6			•
Elk Creek	Receive Shipment	Calvert City to TBT		1,553.0000	16,803.46	10.82000
			Activity Total	1,553.0000	16,803.46	10.82000
Activity:	TBL 100		-			
Elk Creek	Receive Shipment	Calvert City to TBT		1,553.0000	16,803.46	10.82000
			Activity Total	1,553.0000	16,803.46	10.82000
© Copyright	1993 - 2007 Energy Softworx		Ō			Page 16 of 23
Ougatitus	by Contract D	ataila	()			

Report Period: 10/01/2007 to 10/31/2007

Quantity by Contract Details

		Contract Category: TRANSPO	ORTATION UOM: TO	ON C	urrency: ^{USD}	Run Date:	11/-
Fuel Source Activity:	Process MST 513	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Elk Creek	Receive Shipment	Calvert City to TBT		1,499.8000	16,227.84	10.82000	
			Activity Total:	1,499.8000	16,227.84	10.82000	
· Activity:	MST 550	·					
Elk Creek	Receive Shipment	Calvert City to TBT		1,502.0000	16,251.64	10.82000	
			Activity Total:	1,502.0000	16,251.64	10.82000	
Activity:	MST 601						
Elk Creek	Receive Shipment	Calvert City to TBT	· .	1,602.0000	17,333.64	10.82000	
•	•		Activity Total:	1,602.0000	17,333.64	10.82000	
Activity:	MST 603						
Elk Creek	Receive Shipment	Calvert City to TBT		1,602.0000	17,333.64	10.82000	
			Activity Total:	1,602. 0000	17,333.64	10.82000	
Activity:	MST 545				•		
Elk Creek	Receive Shipment	Calvert City to TBT		1,604.4000	17,359.61	10.82000	
			Activity Total:	1,604.4000	17,359.61	10.82000	
Activity:	MST 401						
Elk Creek	Receive Shipment	Calvert City to TBT		1,558.0000	16,857.56	10.82000	
			Activity Total:	1,558.0000	16,857.56	10.82000	
Activity:	MST 627						

Elk Creek	Receive Shipment	Calvert City to TBT		1,602,0000	17.333.64	10.82000	
		·	Activity Total:	1,602.0000	17,333.64	10.82000	
Activity:	MST 607			.,			
Knight Hawk	Receive Shipment	Lone Eagle to TBT		1,624.5300	19,461.87	11.98000	
			Activity Total:	1,624.5300	19,461.87	11.98000	1
Activity:	MST 506						V
Vision No. 9	Receive Shipment	Steamport to TBT	1 1	1,478.1000	19,170.96	12.97000	~
			Activity Total:	1,478.1000	19,170.96	12.97000	
Activity:	TBL 125			•	•		
Vision No. 9	Receive Shipment	Steamport to TBT		1,515.8000	19,659.93	12.97000	
			Activity Total	1,515.8000	19,659.93	12.97000	
Activity:	TBL 90				·		
Vision No. 9	Receive Shipment	Steamport to TBT		1,510.8000	19,595.08	12.97000	
			Activity Total:	1,510.8000	19,595.08	12.97000	
Activity:	MM 9650			•	,		
Vision No. 9	Receive Shipment	Steamport to TBT		1,546.2000	20,054.21	12.97000	
© Copyright 1	1993 - 2007 Energy Softwork	•				Page 17 of 23	
Quantity.	by Contract Date	ila	\overline{O}				
wuantity	by Contract Deta	uis	Ö,	Report Perio	od: 10/01/2007 to	10/31/2007	

		Contract Category: TRANS	PORTATION UON	1: TON	Currency: ^{USD}	Run Date:	11 <i>i</i>
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
			Activity Total:	1,546.2000	20,054.21	12.97000	
Activity:	MST 529						
Vision No. 9	Receive Shipment	Steamport to TBT		1,483.1000	19,235.81	12.97000	
			Activity Total:	1,483.1000	19,235.81	12.97000	
Activity:	MST 532						
Vision No. 9	Receive Shipment	Steamport to TBT		1,493.7000	19,373.29	12.97000	
			Activity Total:	1,493.7000	19,373.29	12.97000	
Activity:			•				
Vision No. 9	Receive Shipment	Steamport to TBT		1,532.7000	19,879.12	12.97000	
			Activity Total:	1,532.7000	19,879.12	12.97000	
Activity:							
Vision No. 9	Receive Shipment	Steamport to TBT		1,608.5000	20,862.25	12.97000	
			Activity Total:	1,608.5000	20,862.25	12.97000	
Activity:	MM 9642		A April 1985				
Vision No. 9	Receive Shipment	Steamport to TBT		1,551.9000	20,128.14	12.97000	
			Activity Total:	1,551.9000	20,128.14	12.97000	
Activity:	MST 740						
Vision No. 9	Receive Shipment	Steamport to TBT		1,610.5000	20,888.19	12.97000	
			Activity Total:	1,610.5000	20,888.19	12.97000	
Activity:	TBL 93		** ·				
Vision No. 9	Receive Shipment	Steamport to TBT		1,518.5000	19,694.95	12.97000	

		Activity Total:	1,518.5000	19,694.95	12.97000	
Activity: TBL 118						
Vision No. 9 Receive Shipme	ent Steamport to TBT	•	1,513.2000	19,626.20	12.97000	
		Activity Total:	1,513.2000	19,626.20	12.97000	
Activity: MST 418	•	•				\supset
Schoate (Briar Receive Shipme Hill)	ent Amon to TBT	ALANG COM	1,544.8000	20,962.94	13.57000	حنب
·		Activity Total:	1,544.8000	20,962.94	13.57000	5
Activity: MST 546					•	
Schoate (Briar Receive Shipme	ent Amon to TBT	14.5 1-14 PROPERTY OF THE PARTY	1,564.3000	21,227.55	13.57000	
·		Activity Total	1,564.3000	21,227.55	13.57000	
Activity: MM 9618						
© Copyright 1993 - 2007 Energy S	oftworx	mr. 1			Page 18 of 23	
Quantity by Conti	ract Details	Z				
additionally by Collin	uot Dotuno	Ō	Report Pe	eriod: 10/01/2007	to 10/31/2007	

	Contract Category:		OM: TON	Currency: USD	Run Date:	11
Process	Charge Description		Quantity	Total Contract Price	Contract Unit Price	
Receive Shipment	Amon to TBT	•	1,812.8000	24,599.70	13.57000	
MST 421		Activity Total:	1,812.8000	24,599.70	13.57000	
Receive Shipment	Amon to TBT		1,515.0000	20,558.55	13.57000	
		Activity Total:	1,515.0000	20,558.55	13.57000	
MST 406						
Receive Shipment	Amon to TBT		1,591.8000	21,600.73	13. 57000	
		Activity Total:	1,591.8000	21,600.73	13,57000	
SEI 2014 Receive Shipment	Arnon to TBT	9 4 6 6 -	1,836.4000	24,919.95	13.57000	
		Activity Total:	1,836.4000	24,919.95	13.57000	
MST 443						
Receive Shipment	Caseyville to TB	T 2 + 250 p = 1	1,459.9000	16,204.89	11,10000	
		Activity Total:	1,459.9000	16,204.89	11.10000	
					•	
Receive Shipment	Caseyville to TB	Turking take	1,426.3000	15,831. 9 3	11.10000	
		Activity Total:	1,426.3000	15,831.93	11.10000	
TBL 29						
	MST 421 Receive Shipment MST 406 Receive Shipment SEI 2014 Receive Shipment MST 443 Receive Shipment MST 444 Receive Shipment	Process Receive Shipment MST 421 Receive Shipment MST 406 Receive Shipment Amon to TBT MST 406 Receive Shipment Amon to TBT SEI 2014 Receive Shipment Arnon to TBT MST 443 Receive Shipment Caseyville to TB MST 504 Receive Shipment Caseyville to TB	Process Charge Description Explanation Receive Shipment Arnon to TBT Activity Total: MST 421 Receive Shipment Arnon to TBT Activity Total: MST 406 Receive Shipment Arnon to TBT Activity Total: SEI 2014 Receive Shipment Arnon to TBT Activity Total: MST 443 Receive Shipment Caseyville to TBT MST 504 Receive Shipment Caseyville to TBT Activity Total: Activity Total: Activity Total: Activity Total:	Process Charge Description ∃xplanation Quantity Receive Shipment Amon to TBT 1,812.8000 MST 421 Activity Total: 1,515.0000 MST 406 Activity Total: 1,515.0000 MST 406 Receive Shipment Amon to TBT 1,591.8000 SEI 2014 Activity Total: 1,836.4000 MST 443 Activity Total: 1,836.4000 MST 443 Receive Shipment Caseyville to TBT 1,459.9000 MST 504 Activity Total: 1,459.9000 MST 504 Receive Shipment Caseyville to TBT 1,426.3000 Activity Total: 1,426.3000	Process Charge Description Explanation Quantity Total Contract Price	Process Charge Description Explanation Quantity Total Contract Price Contract Unit Price Receive Shipment Armon to TBT 1,812.8000 24,599.70 13.57000

Lating to day

Crittenden (No 1)	Receive Shipment	Caseyville to TBT		1,472.3000	16,342.53	11.10000
	TBL 40		Activity Total:	1,472.3000	16,342.53	11.1 00 00
•	Receive Shipment	Caseyville to TBT		1,489.2000	16,530.12	11.10000
1)	TDI 60		Activity Total	1,489.2000	16,530.12	11.10000
	TBL 62 Receive Shipment	Caseyville to TBT		1,471.5000	16,333.65	11.10000
1)			Activity Total:	1,471.5000	16,333.65	11.10000
© Copyright 19	993 - 2007 Energy Softworx		<u>.</u> , 1 1			Page 19 of 23
O	har Constant of D	-4-! -				

Report Period: 10/01/2007 to 10/31/2007

Quantity by Contract Details

		Contract Category:	TRANSPORTATION UOM: TON	C	urrency: ^{USD}	Run Date:	11/-
Fuel Source Activity:	Process MST 420	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT	•	1,447.5000	16,081.73	11.11000	
Activity:	MST 629		Activity Total:	1,447.5000	16,081.73	11.11000	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,561.1000	17,343.82	11.11000	
Activity:	MST 456		Activity Total:	1,561.1000	17,343.82	11.11000	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,520.0000	16,887.20	11.11000	
Activity:	MST 370		Activity Total:	1,520.0000	16,887.20	11.11000	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,459.6000	16,216.16	11.11000	
Activity:	MST 424	·	Activity Total:	1,459.6000	16,216.16	11.11000	
Dødge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT	•	1,451.7000	16,128.39	11.11000	
Activity:	MST 505		Activity Total:	1,451.7000	16,128.39	11.11000	
Dodge Hill Mine No. 1-	Receive Shipment	Dekoven to TBT		1,469.9000	16,330.59	11.11000	
Activity:	MST 182		Activity Total:	1,469.9000	16,330.59	11.11000	
Elk Creek	Receive Shipment	Calvert City to T	BT PROPERTY OF THE PROPERTY OF	1,510.0000	16,338.20	10.82000	

		Activity Total:	1,510.0000	16,338.20	10.82000	
Activity: MST 440						
Valero Refinery Receive Shipment (MP 125.4)	LM Refineries to TBT		1,529.8800	6,318.40	4.13000	
Activity: MST 455		Activity Total:	1,529.8800	6,318.40	4.13000	
Valero Refinery Receive Shipment (MP 125.4)	LM Refineries to TBT		1,590.8500	6,570.21	4.13000	
·		Activity Total:	1,590.8500	6,570.21	4.13000	>
© Copyright 1993 - 2007 Energy Softworx		<u> </u>			Page 20 of 23	

Report Period: 10/01/2007 to 10/31/2007

Quantity by Contract Details

	Contract Category:	TRANSPORTATION	UOM: TON	Currency: USD	Run Date:	11/
Process MST 538	Charge Description	n Explanation	Quantit	y Total Contract Price	Contract Unit Price	
Receive Shipment	LM Refineries to	о ТВТ	1,527.3200	6,307.83	4.13000	
TBL 110		Activity To	tal: 1,527.3200	6,307.83	4.13000	
Receive Shipment	LM Refineries to	р ТВТ	1,602.6300	6,618.86	4.13000	
MM 9708		Activity Tot	tal: 1,602.6300	6,618.86	4.13000	
Receive Shipment	LM Refineries to	TBT	1,717.4500	7,093.07	4.13000	
MST 419		Activity Tot	tal: 1,717.4500	7,0 93.07	4.13000	
Receive Shipment	LM Refineries to	TBT	1,466.7000	6,057.47	4.13000	
MST 460		Activity Tot	tal: 1,466.7 00 0	6,057.47	4.13000	
Receive Shipment	LM Refineries to		•	6,078.24	4.13000	
MST 513		Activity Tot		6,078.24	4.13000	
Receive Shipment	LM Refineries to	TBT	1,547.8400	6,392.58	4.13000	
MST 526		Activity Tot	tal: 1,547.8400	6,392.58	4.13000	
Receive Shipment	LM Refineries to	TBT	1,474.1900	6,088.4 0	4.13000	
		Activity Tot	tal: 1,474.1900	6,088.40	4.13000	
	MST 538 Receive Shipment TBL 110 Receive Shipment MM 9708 Receive Shipment MST 419 Receive Shipment MST 460 Receive Shipment MST 513 Receive Shipment	Process MST 538 Receive Shipment TBL 110 Receive Shipment LM Refineries to MM 9708 Receive Shipment LM Refineries to MST 419 Receive Shipment LM Refineries to MST 460 Receive Shipment LM Refineries to MST 513 Receive Shipment LM Refineries to	Contract Category: TRANSPORTATION Process MST 538 Receive Shipment LM Refineries to TBT Activity To TBL 110 Receive Shipment LM Refineries to TBT Activity To MM 9708 Receive Shipment LM Refineries to TBT Activity To MST 419 Receive Shipment LM Refineries to TBT Activity To MST 450 Receive Shipment LM Refineries to TBT Activity To MST 513 Receive Shipment LM Refineries to TBT Activity To MST 526 Receive Shipment LM Refineries to TBT Activity To MST 526 Receive Shipment LM Refineries to TBT	Process MST 538 Charge Description Explanation Quentity MST 538 Receive Shipment LM Refineries to TBT 1,527,3200 TBL 110 Activity Total: 1,602,6300 MM 9708 Activity Total: 1,602,6300 MM 9708 Activity Total: 1,717,4500 MST 419 Activity Total: 1,717,4500 MST 460 Activity Total: 1,466,7000 MST 460 Receive Shipment LM Refineries to TBT 1,471,7300 MST 513 Activity Total: 1,547,8400 MST 526 Receive Shipment LM Refineries to TBT 1,547,8400 MST 526 Receive Shipment LM Refineries to TBT 1,474,1900	Process MST 538 Charge Description Explanation Quantity Total Contract Price MST 538 Receive Shipment LM Refineries to TBT 1,527,3200 6,307,83 Receive Shipment LM Refineries to TBT 1,527,3200 6,307,83 TBL 110 Activity Total: 1,602,6300 6,618,86 MM 9708 Activity Total: 1,602,6300 6,618,86 MM 9708 Activity Total: 1,717,4500 7,093,07 MST 419 Activity Total: 1,466,7000 6,057,47 MST 460 Activity Total: 1,466,7000 6,057,47 MST 460 Activity Total: 1,471,7300 6,078,24 MST 513 Activity Total: 1,471,7300 6,078,24 MST 513 Activity Total: 1,547,8400 6,392,58 MST 526 Activity Total: 1,547,8400 6,392,58 MST 526 Receive Shipment LM Refineries to TBT 1,474,1900 6,088,40	Process Charge Description Explanation Quantity Total Contract Price Contract Unit Price MST 538 Receive Shipment LM Refineries to TBT Activity Total: 1,527,3200 6,307,83 4,13000

•	MST 550 ceive Shipment	LM Refineries to TBT		1,490.6300	6,156.30	4.13000
Andividen A	IST 406		Activity Total:	1,490.6300	6,156.30	4.13000
•	MST 496 ceive Shipment	LM Refineries to TBT		1,741.2200	7,191.24	4.13000

© Copyright 1993 - 2007 Energy Softworx

Page 21 of 23

Report Period: 10/01/2007 to 10/31/2007

Quantity by Contract Details

		Contract Category: TRANSPO	RTATION UOM: TON	c	urrency: ^{USD}	Run Date:	11/-
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
			Activity Total:	1,741.2200	7,191.24	4.13000	
Activity:	MM 9617						
Valero Refinery (MP 125,4)	Receive Shipment	LM Refineries to TBT		1,728.1700	7,137.34	4.13000	
			Activity Total:	1,728.1700	7,137.34	4.13000	
Activity:	MM 9715		<				
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT		1,748.5800	7,221.64	4.13000	
A máisite se	148T 408		Activity Total	1,748.5800	7,221.64	4.13000	
Activity: Valero Refinery	MST 408 Receive Shipment	1 M Polinorine to TRT		4 550 5000	0.440.74	4.40000	
(MP 125.4)	Receive Snipment	LM Refineries to TBT		1,559.5000	6,440.74	4.13000	
			Activity Total:	1,559.5000	6,440.74	4.13000	
Activity:	TBL 68						
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT	8	1,532.4600	6,329.06	4.13000	
		•	Activity Total:	1,532.4600	6,329.06	4.13000	
Activity:	TBL 73						
Valero Refinery (MP 125.4)	Receive Shipment	LM Refineries to TBT	er de la	1,620.3800	6,692.17	4.13000	
		• •	Activity Total:	1,620.3800	6,692.17	4.13000	
Activity:	MST 430		•	•	•	•	
Knight Hawk	Receive Shipment	Lone Eagle to TBT		1,530.7100	18,337.91	11.98000	
	,	-	Activity Total:	1,530.7100	18,337.91	11.98000	
Activity:	MST 508						
Elk Creek	Receive Shipment	Calvert City to TBT		1,538.0000	16,641.16	10.82000	
			Activity Total:	1,538.0000	16,641.16	10.82000	
Activity:	MST 404						
Elk Creek	Receive Shipment	Calvert City to TBT		1,608.0000	17,398.56	10.82000	
		•	Activity Total:	1,608.0000	17,398.56	10.82000	

Activity: MST 527 Receive Shipment Calvert City to TBT 17,073.96 10.82000 Elk Creek 1,578.0000 **Activity Total:** 1,578.0000 17,073.96 10.82000 Activity: MST 534 معاجا والأراق Calvert City to TBT 17,322.82 Elk Creek 10.82000 Receive Shipment 1,601,0000

© Copyright 1993 - 2007 Energy Softworx

Page 22 of 23

Report Period: 10/01/2007 to 10/31/2007

Quantity by Contract Details

Tampa Electric

		Contract Category: TRANSPOR	RTATION UOM:	TON	Currency: ^{USD}	Run Date:	11/-
Fuel Source	Process	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Activity:	MST 426		Activity Total:	1,601.0000	17,322.82	10.82000	
Elk Creek	Receive Shipment	Calvert City to TBT		1,545.0000	16,716.90	10.82000	
			Activity Total:	1,545.0000	16,716.90	10.82000	
			Facility Total:	315,024.1300	3,468,092.02	11.00897	
			Contract Total:	785,984.1300	9,301,432.12	11.83412	
			Contract Group Total:	785,984.1300	9,301,432.12	11.83412	
			Counter Party Total:	785,984.1300	9,301,432.12	11.83412	

7 5 6 2 6 A

3468,092.00 @ (3,554,351.56) Rivercharges (126,367.31)

Alar Option In

110

Tampa Electric

Report Period: ############ to 10/31/2007

		Contract Catego	ry: TRANSP	C RTATION	UOM:	TON	C	urrency: ^{USD}	Run Date:
Fuel Source	Process	Charge De	scription	Explanation			Quantity	Total Contract Price	Contract Unit Price
CTL Distribution	n Inc.								
	: Solid Fuel Trucking								
Contract: CTL	. Trucking - CTL Poll	Trucking Agreement							
Facility:	Polk Station								
Activity:							•		
	Unload Shipment	Fuel Cha	irge	,			2,664.9200		
	Unload Shipment	Over Lim	*	أب			_,		
	Shipment Maintenar		•	4					
	•	•	J	Activity Tota	l:		2,664.9200		
Activity:	CTL 100207			Activity Total					
	Unload Shipment	Fuel Cha	rge	ĹIJ	1		2,236.2200		
	Unload Shipment	Over Lim	lt Charge	المشيئة المستنبة					
				Activity Tota	l: \	ĺ	2,236.2200		
Activity:	CTL 100307	•		ــــــــــــــــــــــــــــــــــــــ	, 1	•			
	Unload Shipment	Fuel Cha	_	and the same of th			2,717.6400		
	Unfoad Shipment	Over Lim	it Charge	$\overline{}$					
				Activity Fota	l:		2,717.6400		
Activity:	CTL 100407				•				
	Unload Shipment	Fuel Cha	•				2,640.1300		
	Unload Shipment	Over Lim	it Charge	4 . 4)** . ** . 4	1_		0.040.4000		
A - 4114	CTI 400507			Activity Tota	i:		2,640 .1300		
Activity:	CTL 100507	Fuel Ohe					4 700 4 400		
	Unload Shipment	Fuel Cha	•				1,780.1400		
	Unload Shipment	OverLim	it Charge	Activity Tota	1.		1,780.1400		
Activity:	CTL 100607			Activity rota	16		1,760.1400		
Activity.	Unload Shipment	Fuel Cha	me				1,836.2100		
•	Unload Shipment	Over Lim	_				1,030.2100		
	Onload Shibilletir	Over Lim	it Charge	Activity Tota	l•		1,836.2100		
Activity:	CTL 100707			Acutity lota			,,050.2 (00		
rioutity	Unload Shipment	Fuel Cha	rae				1,651.3500		
	Unicad Shipment	Over Lim	_				1,001.0000		
	SHOUS SHIPINGHE	Over Lin	. viage	Activity Tota	l .		1,651.3500		
Activity:	CTL 100807	3		nouvily 10th	•		.,00110000		

Copyright 1993 - 2007 Energy Softworx

Page 1 of 4

		Contract Category:	TRANSPOR ATION	UOM: TON	•	Currency: ^{USD}	Run Date:	11
ource	Process	Charge Description	on Explanation		Quantity	Total Contract Price	Contract Unit Price	
	Unload Shipment	Fuel Charge			1,939 .5200			
	Unload Shipment	Over Limit Cha	-				-	-
		•	Activi	ty Total:	1,939.5200			ノ
Activity:				•				
	Unload Shipment	Fuel Charge			2,243.2600			
	Unload Shipment	Over Limit Cha		ty Total:	2 242 2000			ζ
Activity:	CTL 101007		ACUV	ty rotal:	2,243.2600			
Acuvity:	Unload Shipment	Fuel Charge			2,706.0900			
	Unload Shipment	Over Limit Cha	irne		2,700.0300			
	Onload Ompinori	O TO LIMIT ONE		ty Total	2,706.0900			
Activity:	CTL 101107		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_,			
	Unload Shipment	Fuel Charge			2,269.5100			
	Unload Shipment	Over Limit Cha	irge .		·			
			Activi	ty Total:	2,269.5100			
Activity:	CTL 101207	•		AD-Ball				
	Unload Shipment	Fuel Charge			2,154.2400			
	Unload Shipment	Over Limit Cha	•	2				
			Activi	ty Total:	2,154.2400			
Activity:				$\ddot{\circ}$				
	Unload Shipment	Fuel Charge			2,338.1700			
	Unload Shipment	Over Limit Cha						
			Activ	ty Total:	2,338.1700			
Activity:		F: -1 0h			0.555.0000			
	Unload Shipment	Fuel Charge			2,555.3900			
	Unload Shipment	Over Limit Cha		ty Total:	2,555.3900			
Activity:	CTL 101507		ACUV	Ly Total.	2,000.0000			
munity.	Unload Shipment	Fuel Charge			2,443.7100			
	Unload Shipment	Over Limit Cha	erge.		2,770.7 100			
	Officer Officers	OAR TIME OUR	-	ty Total:	2,443.7100			•
Activity:	CTL 101607		7001		2,71000100			
	Unload Shipment	Fuel Charge			2,539.1400			
	Unload Shipment	Over Limit Cha	Iroe		_,,			

Quantity by Contract Details

Tampa Electric

Contract Category: TRANSPORTATION

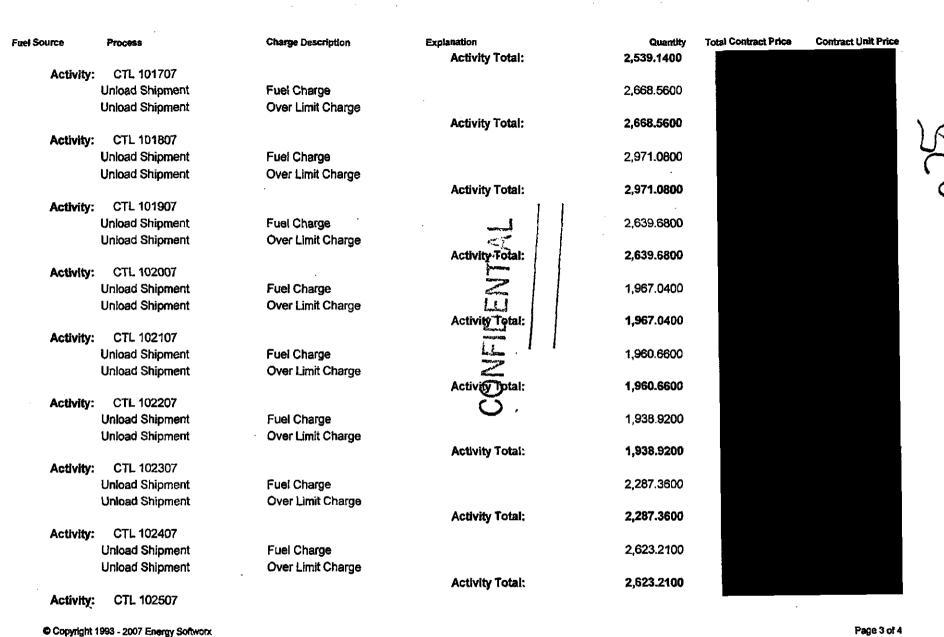
UOM: TON

Currency: USD

Run Date:

11/06/2007

Report Period: ######## to 10/31/2007



Page 3 of 4

10/31/2007

11/06/2007

Quantity by Contract Details

Tampa Electric

Fuel Source

Contract Category:		TRANSPOR" ATION	UOM: TON	C	Currency: USD	Run Date:	
Process	Charge Descripti	on Explanation		Quantity	Total Contract Price	Contract Unit Price	
Unload Shipment	Fuel Charge			2,571.8800			

Activity:	Unload Shipment CTL 102607 Unload Shipment Unload Shipment	Over Limit Charge Fuel Charge Over Limit Charge	Activity Total:	2,571.8800 2,616.5200			REDAC
Activity:	CTL 102707		Activity Total:	2,616.5200			_
	Unload Shipment Unload Shipment	Fuel Charge Over Limit Charge		2,744.3900			ED
Activity:	CTL 102807		Activity Total:	2,744.3900			' i
	Unload Shipment Unload Shipment	Fuel Charge Over Limit Charge		81.4700			
			Activity Total:	81.4700			
	•		Facility Total: Contract Total:	63,786,4100			
		, 11	Contract Group Total:	63,786.4100 63,786.4100			
			Counter Party Total:	63,786.4100	A		
		ONFID			40,107.77	/ KY (لعاقيا
		Ō				Du	Ries

	•	Post Date	Activity Desi Process Explar	•	Inventory Cost A		
	10/2007	10/1/2007	Contract Price Adjust		Coal Fuel	279.63	
	10/2007		Contract Price Adjust		Coal Fuel	283.72	
	10/2007		Contract Price Adjust		Coal Fuel	282.92	
	11/2007		Contract Price Adjust		Coal Fuel	314.60	
7/	11/2007		Contract Price Adjust	ment	Coal Fuel	294,03	
7/	11/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	280.39	
7/	16/2007		Contract Price Adjust	ment	Coal Fuel	288.50	
	17/2007		Contract Price Adjust	ment	Coal Fuel	291.91	
. 7/	17/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	284.83	
7/	17/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	265.41	
7/	18/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	292.70	
7/	19/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	323.05	
7/	20/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	315.31	
7/	24/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	322.88	
7/	25/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	306.11	
7/	26/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	290.57	
7/	30/2007	10/1/2007	Contract Price Adjust	ment C	Coal Fuel	314.60	
7/	30/2007	10/1/2007	Contract Price Adjust	ment (U)	Coal Fuel	283.72	
7/	30/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	282.92	
7/	30/2007	10/1/2007	Contract Price Adjust	ment	· Coal Fuel	(314.60)	
· . 7/	30/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel/	(283.72)	
7/	30/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	(282.92)	
	30/2007		Contract Price Adjust	ment	Coal Fire!	293.17	
7.	30/2007	10/1/2007	Contract Price Adjust	ment	Coal Euel	291.35	
7/	30/2007		Contract Price Adjust	m ent	Coal Fuel	294.77	
7/	31/2007	10/1/2007	Contract Price Adjust	ment	Coal Fuel	292.70	
7/	31/2007		Contract Price Adjust	ment	Coal Fuel	323,05	
	31/2007		Contract Price Adjust		Coal Fuel '	(292.70)	
	31/2007		Contract Price Adjust		Coal Fuei	(323.05)	2007
	31/2007		Contract Price Adjust		Coal Fuel	302.94	
	31/2007		Contract Price Adjust		Coal Fuel	315.11	
	3/1/2007		Contract Price Adjust		Coal Fuel	585.76	,
	3/4/2007		Contract Price Adjust		Coal Fuel	280.39	
	3/4/2007	10/1/2007	Contract Price Adjust		Coal Fuel	284.83	
	3/4/2007	10/1/2007	Contract Price Adjust		Coal Fuel	265.41	
	3/4/2007	10/1/2007	Contract Price Adjust		Coal Fuel	(280.39)	
	3/4/2007	10/1/2007	Contract Price Adjust		Coal Fuel	(284.83)	
	3/4/2007		Contract Price Adjust		Coal Fuel	(265.41)	
	3/5/2007	10/1/2007	Contract Price Adjust		Coal Fuel	294.03	
	3/5/2007	10/1/2007	Contract Price Adjust		Coal Fuel	315.31	
	3/5/2007		Contract Price Adjust		Coal Fuel	(294.03)	
	3/5/2007	10/1/2007	Contract Price Adjust		Coal Fuel	(315.31)	
	3/6/2007		Contract Price Adjust		Coal Fuel	291.91	
	3/6/2007	10/1/2007	Contract Price Adjust		Coal Fuel	306.11	
	3/6/2007	10/1/2007	Contract Price Adjust		Coal Fuel	294.77	
	3/6/2007 3/6/2007	10/1/2007	Contract Price Adjust		Coal Fuel	(291.91)	
	3/6/2007	10/1/2007 10/1/2007	Contract Price Adjust		Coal Fuel	(306.11)	
	3/6/2007	10/1/2007	Contract Price Adjust		Coal Fuel	(294.77)	
	3/6/2007		Contract Price Adjust		Coal Fuel	582.01 650.27	
	3/7/2007		Contract Price Adjust		Coal Fuel	290.57	
	3/7/2007	10/1/2007	Contract Price Adjust Contract Price Adjust		Coal Fuel		
	3/1/2007	10/1/2007	Contract Price Adjust		Coal Fuel Coal Fuel	(290.57) 565.70	
	3/8/2007	10/1/2007	Contract Price Adjust			583.70	w 1/1
	3/9/2007	10/1/2007	-		Coal Fuel		P. V ,
	3/9/2007	10/1/2007	Contract Price Adjust		Coal Fuel	571.64 562.23	I I
	3/9/2007	10/1/2007	Contract Price Adjust		Coal Fuel	563.33 546.46	Ŋ
	10/2007	10/1/2007	Contract Price Adjust Contract Price Adjust		Coal Fuel Coal Fuel	546.16 315.11	. *
	10/2007	10/1/2007	Contract Price Adjust		Coal Fuel		
O/	WEUUT	10/1/2007	Contract Frice Adjust	mont	Cual Fuel	(315.11)	

		•		
8/10/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	608.47
8/14/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	658.73
8/14/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	548.35
8/15/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	588.74
8/15/2007	10/1/2007 ′	Contract Price Adjustment	Coal Fuel	598.36
8/17/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	291.35
8/17/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(291.35)
8/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	279.63
8/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	322.88
8/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	293.17
8/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(279.63)
8/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(322.88)
8/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(293.17)
8/23/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	288.50
8/23/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(288.50)
8/24/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	650.27
8/24/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(650.27)
8/24/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	579.64
8/24/2007	10/1/2007	Contract Price Adjustment	Coal Fuel Coal Fuel	575.57 631.04
8/24/2007 8/25/2007	10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	585.76
8/25/2007	10/1/2007	Contract Price Adjustment Contract Price Adjustment	Coal Fuel	(585.7 6)
8/25/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	573.80
8/25/2007	10/1/2007	Contract Price Adjustment	Coal-Fuel	568. 94
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	302. 9 4
8/26/2007	10/1/2007	Contract Price Adjustment	Ogal Fuel	571.64
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	565.70
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	583.70
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	546.16
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(302.94)
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(571.64)
8/26/2007	10/1/2007	Contract Price Adjustment		(565.70)
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(583.70)
8/26/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(546.16)
8/28/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	584.75
8/29/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	595.33
8/30/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	631.04
8/30/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	581.65
9/1/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	563.33
9/1/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(563.33)
9/1/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	733.08
9/1 /2007	10/1/2007	Contract Price Adjustment	Coal Fuel	727.36
9/4/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	734.10
9/5/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	713.72
9/5/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	734.89
9/5/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	732.16
9/14/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	582.01
9/14/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	608.47
9/14/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(582.01)
9/14/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(608.47)
9/14/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	677.03 705.44
9/14 /2 007 9/17/200 7	10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment	Coal Fuel	705.14
9/17/2007	10/1/2007		Coal Fuel Coal Fuel	693.18 774.44
9/18/2007	10/1/2007	Contract Price Adjustment Contract Price Adjustment	Coal Fuel	774.44 573.80
9/18/2007	10/1/2007	Contract Price Adjustment Contract Price Adjustment	Coal Fuel	573.80)
9/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(373. 60) 693. 75
9/18/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	803.88
9/18/2007	10/1/2007	Contract Price Adjustment	Coal Transpor	79.57
9/19/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	548.35
J J. EUU I	.0/ 112001	Community incoming a structure of the st	Oba, i dei	U-10.00

9/19/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(548.35)
9/19/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	793.36
9/19/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	729.70
9/19/2007	10/1/2007	Contract Price Adjustment	Coal Transpor	54.60
9/21/2007	10/1/2007 '	Contract Price Adjustment	Coal Fuei	575.57
		-	Coal Fuel	658.73
9/21/2007	10/1/2007	Contract Price Adjustment		
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	568.94
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	631.04
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	584. 75
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	595.33
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(575.57)
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(658.73)
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(568.94)
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(631.04)
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(584.75)
9/21/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(595.33)
9/22/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	588.74
9/22/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	598.36
9/22/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	581.65
9/22/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	734.10
9/22/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(588.74)
9/22/2007	10/1/2007	Contract Price Adjustment.	Coal Fuel	(598 .36)
9/22/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	(581.65)
9/22/2007	10/1/2007	Contract Price Adjustment	// / Spal Fuel	(734.10)
9/23/2007	10/1/2007	Contract Price Adjustment		579.64
9/23/2007	10/1/2007	Contract Price Adjustment	CéavFire,	(579.64)
9/24/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	699.07
9/24/2007		Contract Price Adjustment	Coal Fuel	067611917tb
9/24/2007		Contract Price Adjustment		689.08.V 10 10 15 16
9/26/2007		Contract Price Adjustment	Coal Fuel	1681:08% - 1 10/1/13%
9/26/2007	10/1/2007	Contract Price Adjustment	Coal Puel	690.49.77.2
9/26/2007		Contract Price Adjustment	Coal Fuel	750.29
9/27/2007		_	•	
312 (12001			Cont Eugl	711 05
	10/1/2007	Contract Price Adjustment	Coal Fuel	714.25
9/27/2007	10/1/2007	Contract Price Adjustment	Coal Fuel	731.15
9/27/2007 9/28/2007	10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel	731.15 760.80
9/27/2007 9/28/2007 9/28/2007	10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	731.15 760.80 757.33
9/27/2007 9/28/2007 9/28/2007 9/28/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	731.15 760.80 757.33 673.02
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007	10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	731.15 760.80 757.33
9/27/2007 9/28/2007 9/28/2007 9/28/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	731.15 760.80 757.33 673.02
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	731.15 760.80 757.33 673.02 677.03
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment Contract Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03)
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16)
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18)
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75)
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88)
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007	Contract Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360	Contract Price Adjustment Cuality Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 401	Contract Price Adjustment Cuality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 401 10/1/2007 MST 542	Contract Price Adjustment Cuality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 401 10/1/2007 MST 542 10/1/2007 MST 703	Contract Price Adjustment Cuality Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79 794.12
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 542 10/1/2007 MST 703 10/1/2007 MST 703	Contract Price Adjustment Cuality Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79 794.12 790.21
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 401 10/1/2007 MST 542 10/1/2007 MST 703 10/1/2007 MST 707 10/1/2007 MST 707	Contract Price Adjustment Cuality Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79 794.12 790.21 728.33
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 401 10/1/2007 MST 542 10/1/2007 MST 703 10/1/2007 MST 703 10/1/2007 MST 707 10/1/2007 MST 1022 10/1/2007 MST 186	Contract Price Adjustment Cuntract Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79 794.12 790.21
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 401 10/1/2007 MST 542 10/1/2007 MST 703 10/1/2007 MST 707 10/1/2007 MST 707	Contract Price Adjustment Cuality Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79 794.12 790.21 728.33
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MAC 605 10/1/2007 MST 360 10/1/2007 MST 401 10/1/2007 MST 542 10/1/2007 MST 703 10/1/2007 MST 703 10/1/2007 MST 707 10/1/2007 MST 1022 10/1/2007 MST 186	Contract Price Adjustment Cuntract Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79 794.12 790.21 728.33 735.99
9/27/2007 9/28/2007 9/28/2007 9/28/2007 9/29/2007 9/29/2007 9/29/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 9/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 10/1/2007 MST 360 10/1/2007 MST 401 10/1/2007 MST 542 10/1/2007 MST 703 10/1/2007 MST 703 10/1/2007 MST 1022 10/1/2007 MST 186 10/1/2007 MST 186	Contract Price Adjustment Cuntract Price Adjustment Quality Price Adjustment	Coal Fuel	731.15 760.80 757.33 673.02 677.03 774.44 (677.03) (774.44) 732.16 693.18 693.75 803.88 (732.16) (693.18) (693.75) (803.88) 722.66 649.21 708.86 671.79 794.12 790.21 728.33 735.99 804.44

4/30/2007	10/1/2007 MST 380	Quality Price Adjustment	Coal Fuel	707.78	
4/30/2007	10/1/2007 MST 389	Quality Price Adjustment	Coal Fuel	750.18	
4/30/2007	10/1/2007 MTC 106	Quality Price Adjustment	Coal Fuel	747.30	
4/30/2007	10/1/2007 MST 627	Quality Price Adjustment	Coal Fuel	746.14	
4/30/2007	10/1/2007 MST 901	Quality Price Adjustment	Coal Fuel	1,311.37	
4/30/2007	10/1/2007 MST 906	Quality Price Adjustment	Coal Fuel	1,294.39	
		-	Coal Fuel	1,349.08	
4/30/2007	10/1/2007 MST 909	Quality Price Adjustment		· ·	
4/30/2007	10/1/2007 MST 915	Quality Price Adjustment	Coal Fuel	1,435.94	
4/30/2007	10/1/2007 MM 1406	Quality Price Adjustment	Coal Fuel	871.87	
4/30/2007	10/1/2007 MM 9624	Quality Price Adjustment	Coal Fuel	886.62	
4/30/2007	10/1/2007 MM 9631	Quality Price Adjustment	Coat Fuel	901.19	
4/30/2007	10/1/2007 MM 9706	Quality Price Adjustment	Coal Fuel	889.37	
4/30/2007	10/1/2007 MST 516	Quality Price Adjustment	Coal Fuel	663.88	
4/30/2007	10/1/2007 MST 612	Quality Price Adjustment	Coal Fuel	758.43	
4/30/2007	10/1/2007 TBL 74	Quality Price Adjustment	Coal Fuel	828.65	
4/30/2007	10/1/2007 MM 9611	Quality Price Adjustment	Coal Fuel	974.12	
4/30/2007	10/1/2007 MST 185	Quality Price Adjustment	Coal Fuel	711.18	
4/30/2007	10/1/2007 MST 414	Quality Price Adjustment	Coal Fuel	668.69	
4/30/2007	10/1/2007 MST 422	Quality Price Adjustment	Opal Fuel	668.22	
4/30/2007	10/1/2007 MST 489	Quality Price Adjustment	ContFuel	801.61	•
4/30/2007	10/1/2007 MST 518	Quality Price Adjustment	Coal Fyel	691.83	
4/30/2007	10/1/2007 MM 9648	•	Coal Fuel	929.27	
		Quality Price Adjustment			
4/30/2007	10/1/2007 MST 406	Quality Price Adjustment	Coal Fuel	680.13	
4/30/2007	10/1/2007 SEI 2013	Quality Price Adjustment	Soal Fuel	820.23	
4/30/2007	10/1/2007 MST 645	Quality Price Adjustment	Coal-Euel	795.03	
4/30/2007	10/1/2007 TBL 130	Quality Price Adjustment	Coal Fuel	828.65	
4/30/2007	10/1/2007 TBL 131	Quality Price Adjustment	Coal Fuel	823.24	
4/30/2007	10/1/2007/MST 190	-10-01117	Coal Fuel	747.17	
4/30/2007	10/1/2007:TBL'91	Quality Price Adjustment:	Coal Fuel	3836.78∷	THE THE STORY
4/30/2007.:	10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	746.39	1. 32.2000 and
4/30/2007	10/1/2007/:MAC 235	Quality Price Adjustment 🗀	Coal Fuel	792.15	
4/30/2007	10/1/2007 WST 900	Quality Price Adjustment	. Coal Fuel	1,300.36	
4/30/2007	10/1/2007 MST 903	Quality Price Adjustment	Coal Fuel	1,339.67	• •
4/30/2007	10/1/2007 MST 911	Quality Price Adjustment	Coal Fuel	1,451.25	
4/30/2007	10/1/2007 MST 912	Quality Price Adjustment	Coal Fuel	1,411.17	
4/30/2007	10/1/2007 MST 452	Quality Price Adjustment	Coal Fuel	741.19	
4/30/2007	10/1/2007 MST 454	Quality Price Adjustment	Coal Fuel	744.55	
4/30/2007	10/1/2007 MST 495	Quality Price Adjustment	Coal Fuel	802.60	
4/30/2007	10/1/2007 MST 617	Quality Price Adjustment	Coal Fuel	728.94	
4/30/2007	10/1/2007 MST 658	Quality Price Adjustment	Coal Fuel	799.93	
4/30/2007	10/1/2007 MM 1405	Quality Price Adjustment	Coal Fuel	957.74	
4/30/2007	10/1/2007 MM 9623	Quality Price Adjustment	Coal Fuel	886.79	
4/30/2007	10/1/2007 MST 415	Quality Price Adjustment	Coal Fuel	668.78	
4/30/2007	10/1/2007 MST 426	Quality Price Adjustment	Coal Fuel	671.14	
4/30/2007	10/1/2007 MST 458	Quality Price Adjustment	Coal Fuel	752.41	
	10/1/2007 MST 438				
4/30/2007		Quality Price Adjustment	Coal Fuel	690.71	
4/30/2007	10/1/2007 MST 178	Quality Price Adjustment	Coal Fuel	756.33	
4/30/2007	10/1/2007 MST 511	Quality Price Adjustment	Coal Fuel	688.13	
4/30/2007	10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	693.81	
4/30/2007	10/1/2007 TBL 106	Quality Price Adjustment	Coal Fuel	818.59	
4/30/2007	10/1/2007 MM 9714	Quality Price Adjustment	Coal Fuei	989.82	
4/30/2007	10/1/2007 MST 369	Quality Price Adjustment	Coal Fuel	725.50	
4/30/2007	10/1/2007 MST 448	Quality Price Adjustment	Coal Fuel	734.57	$\sim D$
4/30/2007	10/1 /2007 MST 709	Quality Price Adjustment	Coal Fuel	794.86	111
4/30/2007	10/1/2007 MST 410	Quality Price Adjustment	Coal Fuel	682.02	D. IV
4/30/2007	10/1 /2007 MST 499	Quality Price Adjustment	Coal Fuel	827.15	N
4/30/2007	10/1/2007 MST 625	Quality Price Adjustment	Coal Fuel	764.24	{}
4/30/2007	10/1/2007 MST 524	Quality Price Adjustment	Coal Fuel	688.47	V
4/30/2007	10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	670.16	
4/30/2007	10/1/2007 MST 700	Quality Price Adjustment	Coal Fuel	816.70	

4/30/2007	10/1/2007 TBL 69	Quality Price Adjustment	Coal Fuel	838.54
4/30/2007	10/1/2007 MST 907	Quality Price Adjustment	Coal Fuel	1,382.62
4/30/2007	10/1/2007 SJ 116	Quality Price Adjustment	Coal Fuel	1,320.36
4/30/2007	10/1/2007 SJ 125	Quality Price Adjustment	Coal Fuel	1,380.86
4/30/2007	10/1/2007 MST 904	Quality Price Adjustment	Coal Fuel	1,323.02
4/30/2007	10/1/2007 MST 913	Quality Price Adjustment	Coal Fuel	1,332.83
4/30/2007	10/1/2007 MST 914	Quality Price Adjustment	Coal Fuel	1,413.02
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	1,290.00
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	66.65
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	0.43
4/30/2007	10/1/2007 TBL 38	Quality Price Adjustment	Coal Fuel	825.13
	10/1/2007 MST 603		Coal Fuel	755.68
4/30/2007	10/1/2007 MST 503	Quality Price Adjustment	Coal Fuel	668.69
4/30/2007		Quality Price Adjustment		736.46
4/30/2007	10/1/2007 MST 628	Quality Price Adjustment	Coal Fuel	
4/30/2007	10/1/2007 TBL 104	Quality Price Adjustment	Coal Fuel	817.99
4/30/2007	10/1/2007 MST 402	Quality Price Adjustment	Coal Fuel	656.78
4/30/2007	10/1/2007 TBL 120	Quality Price Adjustment	Coal Fuel	824.01
4/30/2007	10/1/2007 MAC 605	Quality Price Adjustment	Coal Fuel	285.70
4/30/2007	10/1/2007 MST 360	Quality Price Adjustment	Coal Fuel	256.67
4/30/2007	10/1/2007 MST 401	Quality Price Adjustment	Coal Fuel	280.25
4/30/2007	10/1/2007 MST 542	Quality Price Adjustment	Coal Fuel	265.59
4/30/2007	10/1/2007 MST 703	Quality Price Adjustment	Coal Fuel	313.96
4/30/2007	10/1/2007 MST 707	Quality Price Adjustment	Coal Fuel	312.41
4/30/2007	10/1/2007 MST 1022	Quality Price Adjustment	Coal Fuel	287.95
4/ 30/ 2007	10/1/2007 MST 186	Quality Price Adjustment	Goal Fuel 🧸 📜	् / 290.97
4/30/2007	10/1/2007 MST 488	Quality Price Adjustment	Coal Fuel	318.04
4/30/2007	10/1/2007 MST 513	Quality Price Adjustment .	CoalFuel	266.51
4/30/2007. :	10/1/2007 MTC 103	Quality Price Adjustment	Coal Fuel	320.26
4/30/2007	10/1/2007 MST 380	Quality Price Adjustment	Coal Fuel	279.82 s 1 20 1365 F 20 1
4/30/2007: 3	10/1/2007 MST:389	Quality Price Adjustment :: 1	Coal Fuel	296.58 The Problem 10 (4), 10 (4),
4/30/2007	10/1/2007 MTC 106	Quality Price Adjustment	Coal Fuel	295.44
4/30/2007	10/1/2007 MST 627	Quality Price Adjustment:	. Coal Fuel	294.98 (194.3% / 194.7% / 19
4/30/2007	10/1/2007 MST 901	Quality Price Adjustment	Coal Fuel	518.45
4/20/2007				
4/30/2007	10/1/2007 MST 90 6	Quality Price Adjustment	Coal Fuel	511. 73
4/30/2007	10/1/2007 MST 906 10/1/2007 MST 909	Quality Price Adjustment Quality Price Adjustment		
		· · · · · · · · · · · · · · · · · · ·	Coal Fuel	511. 73
4/30/2007	10/1/2007 MST 909	Quality Price Adjustment	Coal Fuel Coal Fuel	511. 73 533.36
4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	511. 73 533.36 567.70
4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	511. 73 533.36 567.70 344.69
4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	511.73 533.36 567.70 344.69 350.52
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 TBL 74	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 TBL 74 10/1/2007 MM 9611	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 TBL 74 10/1/2007 MST 185	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 TBL 74 10/1/2007 MST 185 10/1/2007 MST 414	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 414 10/1/2007 MST 414 10/1/2007 MST 422 10/1/2007 MST 489	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 611 10/1/2007 MST 185 10/1/2007 MST 414 10/1/2007 MST 422 10/1/2007 MST 489 10/1/2007 MST 518	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 414 10/1/2007 MST 414 10/1/2007 MST 422 10/1/2007 MST 489	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 611 10/1/2007 MST 185 10/1/2007 MST 414 10/1/2007 MST 422 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 518	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 44 10/1/2007 MST 489 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 406 10/1/2007 MST 406 10/1/2007 MST 406	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89 324.28
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 44 10/1/2007 MST 485 10/1/2007 MST 422 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 406 10/1/2007 MST 406 10/1/2007 MST 645	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89 324.28 314.31
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 485 10/1/2007 MST 422 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 406 10/1/2007 MST 406 10/1/2007 MST 645 10/1/2007 TBL 130	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.38 316.91 273.51 367.39 268.89 324.28 314.31 327.61
4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 485 10/1/2007 MST 489 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 489 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 406 10/1/2007 MST 406 10/1/2007 MST 645 10/1/2007 TBL 130 10/1/2007 TBL 131	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89 324.28 314.31 327.61 325.47
4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 444 10/1/2007 MST 485 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 406 10/1/2007 MST 406 10/1/2007 MST 645 10/1/2007 TBL 130 10/1/2007 TBL 131 10/1/2007 MST 190	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89 324.28 314.31 327.61 325.47 295.39
4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 444 10/1/2007 MST 444 10/1/2007 MST 4489 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 645 10/1/2007 TBL 130 10/1/2007 TBL 131 10/1/2007 TBL 131 10/1/2007 TBL 91	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89 324.28 314.31 327.61 325.47 295.39 330.82
4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 444 10/1/2007 MST 485 10/1/2007 MST 422 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 489 10/1/2007 MST 489 10/1/2007 MST 645 10/1/2007 MST 645 10/1/2007 TBL 130 10/1/2007 TBL 131 10/1/2007 TBL 131 10/1/2007 TBL 91 10/1/2007 TBL 91	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89 324.28 314.31 327.61 325.47 295.39 330.82 295.09
4/30/2007 4/30/2007	10/1/2007 MST 909 10/1/2007 MST 915 10/1/2007 MM 1406 10/1/2007 MM 9624 10/1/2007 MM 9631 10/1/2007 MM 9706 10/1/2007 MST 516 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 612 10/1/2007 MST 444 10/1/2007 MST 444 10/1/2007 MST 4489 10/1/2007 MST 489 10/1/2007 MST 518 10/1/2007 MST 518 10/1/2007 MST 645 10/1/2007 TBL 130 10/1/2007 TBL 131 10/1/2007 TBL 131 10/1/2007 TBL 91	Quality Price Adjustment	Coal Fuel	511.73 533.36 567.70 344.69 350.52 356.29 351.61 262.46 299.85 327.61 385.12 281.16 264.37 264.18 316.91 273.51 367.39 268.89 324.28 314.31 327.61 325.47 295.39 330.82

4/30/2007	10/1/2007	MST 903	Quality Price Adjustme	nt	Coal Fuel	529.64
4/30/2007	10/1/2007	MST 911	Quality Price Adjustme	nt	Coal Fuel	573.75
4/30/2007	10/1/2007	MST 912	Quality Price Adjustme	nt	Coal Fuel	557.91
4/30/2007	10/1/2007	MST 452	Quality Price Adjustme	nt	Coal Fuel	293.03
4/30/2007	10/1/2007	MST 454	Quality Price Adjustme	nt	Coal Fuel	294.36
4/30/2007	10/1/2007	MST 495	Quality Price Adjustme	nt	Coal Fuel	317.31
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	288.18
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	316.25
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	378.64
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	350.59
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	264.40
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	265.34
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	297.47
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	273.07
4/30/2007	10/1/2007		Quality Price Adjustme	nt CONF	Coal Fuel	299.01
4/30/2007	10/1/2007		Quality Price Adjustme		5	272.05
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	274.30
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	323,63
4/30/2007	10/1/2007		Quality Price Adjustme	—	Coal Fuel	391.32
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	286.82
4/30/2007	10/1/2007		Quality Price Adjustme		CoalFuel	290.41
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	314.25
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	269.64
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	327.01
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	302.14
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	272.19
4/30/2007	10/1/2007		Quality Price Adjustme	-		264.95
4/30/2007	10/1/2007		Quality Price Adjustme			322.88
4/30/2007			Quality Price Adjustme	•		331.52
4/30/2007 4/30/2007	10/1/2007		Quality Price Adjustme			546.62 522.00
4/30/2007	10/1/2007		Quality Price Adjustme Quality Price Adjustme			545.92
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	523.06
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	526.93
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	558.64
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	510.00
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	26,35
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	0.17
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	326.21
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	298.76
4/30/2007	10/1/2007	MST 519	Quality Price Adjustme		Coal Fuel	264.37
4/30/2007	10/1/2007	MST 628	Quality Price Adjustme	nt	Coal Fuel	291.16
4/30/2007	10/1/2007	TBL 104	Quality Price Adjustme	nt '	Coal Fuel	323.39
4/30/2007	10/1/2007	MST 402	Quality Price Adjustme	nt	Coal Fuel	259,66
4/30/2007	10/1/2007	TBL 120	Quality Price Adjustme	nt	Coal Fuel	325.77
4/30/2007	10/1/2007	MAC 605	Quality Price Adjustme	nt	Coal Fuel	722,66
4/30/2007	10/1/2007	MST 360	Quality Price Adjustme	nt	Coal Fuel	649.21
4/30/2007	10/1/2007	MST 401	Quality Price Adjustme	nt	Coal Fuel	708.86
4/30/2007	10/1/2007		Quality Price Adjustme	nt	Coal Fuel	671.79
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	794.12
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	790.21
4/30/2007		MST 1022	Quality Price Adjustme		Coal Fuel	728.33
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	735.99
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	804.44
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	674.11
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	810.08
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	707.78
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	750.18
4/30/2007	10/1/2007		Quality Price Adjustme		Coal Fuel	747.30
4/30/2007	10/1/2007	MST 627	Quality Price Adjustme	nt	Coal Fuel	746.14

o.N

	4/30/2007	10/1/2007		Quality Price Adjustmen		· ·
	4/30/2007	10/1/2007		Quality Price Adjustment		<u> </u>
	4/30/2007	10/1/2007		Quality Price Adjustment		•
	4/30/2007	10/1/2007		Quality Price Adjustment		•
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		· · · · · · · · · · · · · · · · · · ·
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007 4/30/2007	10/1/2007		Quality Price Adjustment		
		10/1/2007		Quality Price Adjustment	W / 4 / 5 / 5	
	4/30/2007	10/1/2007 10/1/2007		Quality Price Adjustment	. 5 . 9 m . 0	
	4/30/2007 4/30/2007	10/1/2007		Quality Price Adjustment Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment	_	
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment	_	_
	4/30/2007	10/1/2007		Quality Price Adjustment		•
	4/30/2007	10/1/2007		Quality Price Adjustment		~
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007			Quality Price Adjustment	•	
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment	·	• •
٠.	4/30/2007:			Quality Price Adjustment		1,451.25
	4/30/2007	10/1/2007		Quality Price Adjustment	•	- · · · · · · · · · · · · · · · · · · ·
	4/30/2007	10/1/2007		Quality Price Adjustment	· · · · · · · · · · · · · · · · · · ·	• •
	4/30/2007	10/1/2007	MST 454	Quality Price Adjustment	Coal Fuel	
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007	MST 617	Quality Price Adjustment	Coal Fuel	728.94
	4/30/2007	10/1/2007	MST 658	Quality Price Adjustment	Coal Fuel	799.93
	4/30/2007	10/1/2007	MM 1405	Quality Price Adjustment	Coal Fuel	957.74
	4/30/2007	10/1/2007	MM 9623	Quality Price Adjustment	Coal Fuel	886.79
	4/30/2007	10/1/2007	MST 415	Quality Price Adjustment	Coal Fuel	668.78
	4/30/2007	10/1/2007		Quality Price Adjustment	Coal Fuel	671.14
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		<i>-</i>
	4/30/2007	10/1/2007		Quality Price Adjustment		
	4/30/2007	10/1/2007		Quality Price Adjustment		£
	4/30/2007	10/1/2007		Quality Price Adjustment		n.
	4/30/2007 4/30/2007	10/1/2007 10/1/2007		Quality Price Adjustment		•
	4/30/2007	10/1/2007		Quality Price Adjustment Quality Price Adjustment		· ·
	4/30/2007	10/1/2007		Quality Price Adjustment		•
	TIGUIZUUI	10/1/2007	UU 120	Quality Price Aujustifient	. Coai ruei	1,380. 86

4/30/2 007	10/1/2007 MST 904	Quality Price Adjustment	Coal Fuel	1,323.02
4/30/2007	10/1/2007 MST 913	Quality Price Adjustment	Coal Fuel	1,332.83
4/30/2007	10/1/2007 MST 914	Quality Price Adjustment	Coal Fuel	1,413.02
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	1,357.08
4/30/2007	10/1/2007 SJ 17/5	Quality Price Adjustment	Coal Fuel	1, 3 03.63
4/30/2007	10/1/2007 TBL 38	Quality Price Adjustment	Coal Fuel	825.13
4/30/2007	10/1/2007 MST 603	Quality Price Adjustment	Coal Fuel	755.68
4/30/2007	10/1/2007 MST 519	Quality Price Adjustment	Coal Fuel	668.69
4/30/2007	10/1/2007 MST 628	Quality Price Adjustment	Coal Fuel	736.46
4/30/2007	10/1/2007 TBL 1 04	Quality Price Adjustment	Coal Fuel	817.99
4/30/2007	10/1/2007 MST 402	Quality Price Adjustment	Coal Fuel	656.78
4/30/2007	10/1/2007 TBL 120	Quality Price Adjustment	Coal Fuel	824.01
4/30/2007	10/1/2007 MAC 605	Quality Price Adjustment	Coal Fuel	(722.66)
4/30/2007	10/1/2007 MST 360	Quality Price Adjustment	Coal Fuel	(649.21)
4/30/2007	10/1/2007 MST 401	Quality Price Adjustment	Coal Fuel	(708.86)
4/30/2007	10/1/2007 MST 542	Quality Price Adjustment	Coal Fuel	(671.79)
4/30/2007	10/1/2007 MST 703	Quality Price Adjustment	Coal Fuel	(794.12)
4/30/2007	10/1/2007 MST 707	Quality Price Adjustment	COA Coal Fuel	(790.21)
4/30/2007	10/1/2007 MST 1022	Quality Price Adjustment		(728.33)
4/30/2007	10/1/2007 MST 186	Quality Price Adjustment	Coal Fuel	(735.99)
4/30/2007	10/1/2007 MST 488	Quality Price Adjustment	Coal/Fuel n	(804.44)
4/30/2007	10/1/2007 MST 513	Quality Price Adjustment	Coal Fuel	(674.11)
4/30/2007	10/1/2007 MTC 103	Quality Price Adjustment	Coal-Euel	(810.08)
4/30/2007	10/1/2007 MST 380	Quality Price Adjustment	Goal Fuel	(707.78)
4/20/2007	10/1/2007 MST 380	Quality Price Adjustment	Coal Puel	(750.18)
4/30/2007	10/1/2007 MTC 106	Quality Price Adjustment	Coal Fuel	(747.30)
4/30/2007. ::.	10/1/2007 MST 627	Quality Price Adjustment	Coal Fuel	(746.14)
4/30/2007	10/1/2007 MST-901	Quality Price Adjustment	Coal Fuel	(1,311.37)
4/30/2007	10/1/2007 MST 906	Quality Price Adjustment	Coal Fuel (47) 41	(1,294.39)
4/30/2007	10/1/2007 MST 909	Quality Price Adjustment	Coal Fuel	(1,349.08) 23 36.7.20% 225
4/30/2007	10/1/2007 MST 915	Quality Price Adjustment	Coal Fuel	(1,435.94)
4/30/2007	10/1/2007 MM 1406	Quality Price Adjustment	Coal Fuel	(871.87) - ***********************************
4/30/2007	10/1/2007 MM 9624	Quality Price Adjustment	Coal Fuel	(886.62)
4/30/2007	10/1/2007 MM 9631	Quality Price Adjustment	Coal Fuel	(901.19)
4/30/2007	10/1/2007 MM 9706	Quality Price Adjustment	Coal Fuel	(889.37)
4/30/2007	10/1/2007 MST 516	Quality Price Adjustment	Coal Fuel	(663.88)
4/30/2007	10/1/2007 MST 612	Quality Price Adjustment	Coal Fuel	(758.43)
4/30/2007	10/1/2007 TBL 74	Quality Price Adjustment	Coal Fuel	(828.65)
4/30/ 2007	10/1/2007 MM 9611	Quality Price Adjustment	Coal Fuel	(974.12)
4/30/2007	10/1/2007 MST 185	Quality Price Adjustment	Coal Fuel	(711.18)
4/30/2007	10/1/2007 MST 414	Quality Price Adjustment	Coal Fuel	(668.69)
4/30/2007	10/1/2007 MST 422	Quality Price Adjustment	Coal Fuel	(668.22)
4/30/2007	10/1/2007 MST 489	Quality Price Adjustment	Coal Fuel	(801.61)
4/30/2007	10/1/2007 MST 518	Quality Price Adjustment	Coal Fuel	(691,83)
4/30/2007	10/1/2007 MM 9648	Quality Price Adjustment	Coal Fuel	(929.27)
4/30/2007	10/1/2007 MST 406	Quality Price Adjustment	Coal Fuet	(680.13)
4/30/2007	10/1/2007 SEI 2013	Quality Price Adjustment	Coal Fuel	(820.23)
4/30/2007	10/1/2007 MST 645	Quality Price Adjustment	Coal Fuel	(795.03)
4/30/2007	10/1/2007 TBL 130	Quality Price Adjustment	Coal Fuel	(828.65)
4/30/2007	10/1/2007 TBL 131	Quality Price Adjustment	Coal Fuel	(823.24)
4/30/2007	10/1/2007 MST 190	Quality Price Adjustment	Coal Fuel	(747.17)
4/30/2007	10/1/2007 TBL 91	Quality Price Adjustment	Coal Fuel	(836.78)
4/30/2007	10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	(746.39)
4/30/2007	10/1/2007 MAC 235	Quality Price Adjustment	Coal Fuel	(792.15) D
4/30/2007	10/1/2007 MST 900	Quality Price Adjustment	Coal Fuel	(1,300.36)
4/30/2007	10/1/2007 MST 903	Quality Price Adjustment	Coal Fuel	(1,339.67)
4/30/2007	10/1/2007 MST 911	Quality Price Adjustment	Coal Fuel	(1,451,25)
4/30/2007	10/1/2007 MST 912	Quality Price Adjustment	Coal Fuel	(1,411.17)
4/30/2007	10/1/2007 MST 452	Quality Price Adjustment	Coal Fuel	(741.19)
4/30/2007	10/1/2007 MST 454	Quality Price Adjustment	Coal Fuel	(744.55)

4/30/2007	10/1/2007 MST 495	Quality Price Adjustment	Coal Fuel	(802.60)
4/30/2007	10/1/2007 MST 617	Quality Price Adjustment	Coal Fuel	(728.94)
4/30/2007	10/1/2007 MST 658	Quality Price Adjustment	Coal Fuel	(799.93)
4/30/2007	10/1/2007 MM 1405	Quality Price Adjustment	Coal Fuel	(957.74)
4/30/2007	10/1/2007 MM 9623	Quality Price Adjustment	Coal Fuel	(886.79)
4/30/2007	10/1/2007 MST 415	Quality Price Adjustment	Coal Fuel	(668.78)
4/30/2007	10/1/2007 MST 426	Quality Price Adjustment	Coal Fuel	(671.14)
4/30/2007	10/1/2007 MST 458	Quality Price Adjustment	Coal Fuel	(752.41)
4/30/2007	10/1/2007 MST 608	Quality Price Adjustment	Coal Fuel	(690.71)
4/30/2007	10/1/2007 MST 178	Quality Price Adjustment	Coal Fuel	(756.33)
4/30/2007	10/1/2007 MST 511	Quality Price Adjustment	Coal Fuel	(688.13)
4/30/2007	10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	(693.81)
4/30/2007	10/1/2007 N.ST 526 10/1/2007 TBL 106	Quality Price Adjustment	_ Coal Fuel	(818.59)
4/30/2007	10/1/2007 MM 9714	Quality Price Adjustment	Coal Fuel	(989.82)
	10/1/2007 MST 369	Quality Price Adjustment	Coal Fuel	(725.50)
4/30/2007		Quality Price Adjustment		(723.30)
4/30/2007	10/1/2007 MST 448	-	Coal Fuel	• •
4/30/2007	10/1/2007 MST 709	Quality Price Adjustment	Coal Fuel Coal Fuel	(794.86)
4/30/2007	10/1/2007 MST 410	Quality Price Adjustment		(682.02)
4/30/2007	10/1/2007 MST 499	Quality Price Adjustment	Coal-Fuel	(827.15)
4/30/2007	10/1/2007 MST 625	Quality Price Adjustment	Coal Fuel	(764.24)
4/30/2007	10/1/2007 MST 524	Quality Price Adjustment	Coal Fuel	~ (688.47)
4/30/2007	10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	(670.16)
4/30/2007	10/1/2007 MST 700	Quality Price Adjustment	Coal Fuel	(816.70)
4/30/2007	10/1/2007 TBL 69	Quality Price Adjustment	Coal Fuel	(838.54)
4/30/2007	10/1/2007 MST 907	Quality Price Adjustment	Coal Fuel	(1,382.62)
4/30/2007	10/1/2007 SJ 116	Quality Price Adjustment	Coal Fuel	(1,320.36)
4/30/2007	10/1/2007 SJ 125	Quality Price Adjustment	: Coal Fuel	(1,380.86)
4/30/2007		Quality Price Adjustment	Goal Fuel	(1,323.02)* *** **** / / / / / / / / / / / / / /
4/30/2007		Quality Price Adjustment		(1,332:83)** **********************************
	10/1/2007 MST 914	Quality Price Adjustment	് _ൻക്കും.a.Coal Fuel	(1,413.02) (2014年7月7月日日
	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	(1,290.00)/ set #12.122211 #14.
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	(66.65)
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	(0.43)
4/30/2007	10/1/2007 TBL 38	Quality Price Adjustment	Coal Fuel	(825.13)
4/30/2007	10/1/2007 MST 603	Quality Price Adjustment	Coal Fuel	(755.68)
4/30/2007	10/1/2007 MST 519	Quality Price Adjustment	Coal Fuel	(668.69)
4/30/2007	10/1/2007 MST 628	Quality Price Adjustment	Coal Fuel	(736.46)
4/30/2007	10/1/2007 TBL 104	Quality Price Adjustment	Coal Fuel	(817.99)
4/30/2 007	10/1/2007 MST 402	Quality Price Adjustment	Coal Fu el	(656. 78)
4/30/2007	10/1/2007 TBL 120	Quality Price Adjustment	Coal Fuel	(824.01)
4/30/2007	10/1/2007 MAC 605	Quality Price Adjustment	Coal Fuel	285.70
4/30/2007	10/1/2007 MST 360	Quality Price Adjustment	Coal Fuel	256.67
4/30/2007	10/1/2007 MST 401	Quality Price Adjustment	Coal Fuel	280.25
4/30/2007	10/1/2007 MST 542	Quality Price Adjustment	Coal Fuel	265.59
4/30/2007	10/1/2007 MST 703	Quality Price Adjustment	Coal Fuel	313.96
4/30/2007	10/1/2007 MST 707	Quality Price Adjustment	Coal Fuel	312.41
4/30/2007	10/1/2007 MST 1022	Quality Price Adjustment	Coal Fuel	287.95
4/30/2007	10/4/2007 MICT 406			
410010007	10/1/2007 MST 186	Quality Price Adjustment	Coal Fuel	290.97
4/30/2007	10/1/2007 MST 488	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	290.97 318.04
4/30/2007 4/30/2007				
	10/1/2007 MST 488	Quality Price Adjustment	Coal Fuel	318.04
4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	318.04 266.51
4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	318.04 266.51 320.26
4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103 10/1/2007 MST 380	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	318.04 266.51 320.26 279.82
4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103 10/1/2007 MST 380 10/1/2007 MST 389	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	318.04 266.51 320.26 279.82 296.58
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103 10/1/2007 MST 380 10/1/2007 MST 389 10/1/2007 MTC 106	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	318.04 266.51 320.26 279.82 296.58 295.44
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103 10/1/2007 MST 380 10/1/2007 MST 389 10/1/2007 MTC 106 10/1/2007 MST 627	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	318.04 266.51 320.26 279.82 296.58 295.44 294.98
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103 10/1/2007 MST 380 10/1/2007 MST 389 10/1/2007 MTC 106 10/1/2007 MST 627 10/1/2007 MST 901	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	318.04 266.51 320.26 279.82 296.58 295.44 294.98 518.45 511.73
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103 10/1/2007 MST 380 10/1/2007 MST 389 10/1/2007 MTC 106 10/1/2007 MST 627 10/1/2007 MST 901 10/1/2007 MST 906	Quality Price Adjustment	Coal Fuel	318.04 266.51 320.26 279.82 296.58 295.44 294.98 518.45 511.73 533.36
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 488 10/1/2007 MST 513 10/1/2007 MTC 103 10/1/2007 MST 380 10/1/2007 MST 389 10/1/2007 MTC 106 10/1/2007 MST 627 10/1/2007 MST 901 10/1/2007 MST 906 10/1/2007 MST 909	Quality Price Adjustment	Coal Fuel	318.04 266.51 320.26 279.82 296.58 295.44 294.98 518.45 511.73

4/30/2007	10/1/2007 MM 9624	Quality Price Adjustment	Coal Fuel	350.52
4/30/2007	10/1/2007 MM 9631	Quality Price Adjustment	Coal Fuel	, 356.29
4/30/2007	10/1/2007 MM 9706	Quality Price Adjustment	Coal Fuel	351.61
4/30/2007	10/1/2007 MST 516	Quality Price Adjustment	Coal Fuel	262.46
4/30/2007	10/1/2007 MST 612	Quality Price Adjustment	Coal Fuel	299.85
4/30/2007	10/1/2007 TBL 74	Quality Price Adjustment	Coal Fuel	327.61
4/30/2007	10/1/2007 MM 9611	Quality Price Adjustment	Coal Fuel	385.12
4/30/2007	10/1/2007 MST 185	Quality Price Adjustment	Coal Fuel	281.16
4/30/2007	10/1/2007 MST 414		Դ,Coal Fuel	264.37
4/30/2007	10/1/2007 MST 422	Quality Price Adjustment	'(Coâl Fuel	264.18
4/30/2007	10/1/2007 MST 489	Quality Price Adjustment	Coal Fue	316.91
4/30/2007	10/1/2007 MST 518	Quality Price Adjustment	Coal Fue	273.51
4/30/2007	10/1/2007 MM 9648	Quality Price Adjustment	∕ C¢al.Fuel	367,39
4/30/2007	10/1/2007 MST 406	Quality Price Adjustment	CoalFuel	268.89
4/30/2007	10/1/2007 SEI 2013	Quality Price Adjustment	Coal Fue	-324.28
4/30/2007	10/1/2007 MST 645	Quality Price Adjustment	Coal Fuel	314.31
4/30/2007	10/1/2007 TBL 130	Quality Price Adjustment	Coal Fuel	327.61
4/30/2007	10/1/2007 TBL 131	Quality Price Adjustment	Coal Fuel	325.47
4/30/2007	10/1/2007 MST 190	Quality Price Adjustment	Coal Fuel	295.39
4/30/2007	10/1/2007 TBL 91	Quality Price Adjustment	Coal Fuel	330.82
4/30/2007	10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	295.09
4/30/2007	10/1/2007 MAC 235	Quality Price Adjustment	Coal Fuel	313.17
4/30/2007	10/1/2007 MST 900	Quality Price Adjustment	Coal Fuel	514.10
4/30/2007	10/1/2007 MST 903	Quality Price Adjustment	Coal Fuel	529.64
4/30/2007	10/1/2007 MST 911	Quality Price Adjustment	Coal Fuel	573.75
4/30/2007	10/1/2007 MST 912	Quality Price Adjustment	Coal Fuel	557.91
4/30/2007	10/1/2007 MST 452	Quality Price Adjustment : A 1 100 100 100	Coal Fuel	- 293.03
4/30/2007	10/1/2007 MST 454	Quality Price Adjustment 5% 3 (1999, 80) 5.1	Coal Fuel 😤 📑	294.36
4/30/2007	10/1/2007 MST 495	Quality Price Adjustment statement at the statement of th		317.31
4/30/2007	10/1/2007 MST:617	Quality Price Adjustment: 485 148075 465	Coal Fuel	288.18.7
4/30/2007 4/30/2007	10/1/2007 MST;617 10/1/2007 MST 658	Quality Price Adjustment: (本語) (和語		-288.187 -316.257
	•	*Quality Price Adjustment() by 2002 305 366	Coal Fuel	288.18 / 316.25 / 378.64 /
4/30/2007	10/1/2007 MST 658		Coal Fuel	-316.25 ⁽¹
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405	Quality Price Adjustment: 以更多数分配 Quality Price Adjustment: (1974年)	Coal Fuel	316.25 7 378.64
4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623	Quality Price Adjustment: Ay 2002 200 200 200 Quality Price Adjustment: A 200 200 200 Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	316.25 3 378.64. 350.59
4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415	Quality Price Adjustment : Ay 2000 And 1400 Quality Price Adjustment : Quality Price Adjustment : Quality Price Adjustment : Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	316.25 7 378.64.7 350.59 264.40
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426	Quality Price Adjustment of the Adjustment of the Adjustment of the Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	316.25 7 378.64.7 350.59 264.40 265.34
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458	Quality Price Adjustment And	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608	Quality Price Adjustment Adjustment Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 178	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 178 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 TBL 106	Quality Price Adjustment	Coal Fuel	316.25 378.64. 350.59 264.40 265.34 297.47 273.07 299.01 272.05
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 178 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 TBL 106 10/1/2007 MM 9714	Quality Price Adjustment	Coal Fuel	316.25 378.64. 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 178 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 TBL 106 10/1/2007 MM 9714 10/1/2007 MST 369	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 TBL 106 10/1/2007 MST 369 10/1/2007 MST 369	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 TBL 106 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709	Quality Price Adjustment	Coal Fuel	316.25 378.64.350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 TBL 106 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709 10/1/2007 MST 709	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 TBL 106 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 709 10/1/2007 MST 709 10/1/2007 MST 410 10/1/2007 MST 499	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 448 10/1/2007 MST 449 10/1/2007 MST 499 10/1/2007 MST 499	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14
4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 625 10/1/2007 MST 524	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 625 10/1/2007 MST 524	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 426 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709 10/1/2007 MST 440 10/1/2007 MST 499 10/1/2007 MST 625 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	316.25 3 378.64.3 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 426 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 700 10/1/2007 MST 700	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 540 10/1/2007 MST 448 10/1/2007 MST 448 10/1/2007 MST 448 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 700 10/1/2007 TBL 69 10/1/2007 MST 907	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52 546.62
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 700 10/1/2007 MST 700 10/1/2007 MST 907 10/1/2007 MST 907	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52 546.62 522.00
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 608 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 709 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 700 10/1/2007 MST 907 10/1/2007 SJ 116 10/1/2007 SJ 116	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52 546.62 522.00 545.92
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 448 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 500 10/1/2007 MST 500 10/1/2007 MST 500 10/1/2007 MST 500 10/1/2007 MST 907 10/1/2007 SJ 116 10/1/2007 MST 904	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52 546.62 522.00 545.92 523.06
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 508 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 448 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 907 10/1/2007 SJ 116 10/1/2007 MST 904 10/1/2007 MST 904	Quality Price Adjustment	Coal Fuel	316.25 3 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52 546.62 522.00 545.92 523.06 526.93
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 508 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 448 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 907 10/1/2007 MST 907 10/1/2007 MST 907 10/1/2007 MST 904 10/1/2007 MST 904 10/1/2007 MST 913 10/1/2007 MST 914	Quality Price Adjustment	Coal Fuel	316.25 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52 546.62 522.00 545.92 523.06 526.93 558.64
4/30/2007 4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405 10/1/2007 MM 9623 10/1/2007 MST 415 10/1/2007 MST 415 10/1/2007 MST 426 10/1/2007 MST 458 10/1/2007 MST 608 10/1/2007 MST 508 10/1/2007 MST 511 10/1/2007 MST 511 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 369 10/1/2007 MST 369 10/1/2007 MST 448 10/1/2007 MST 448 10/1/2007 MST 499 10/1/2007 MST 499 10/1/2007 MST 524 10/1/2007 MST 524 10/1/2007 MST 540 10/1/2007 MST 907 10/1/2007 SJ 116 10/1/2007 MST 904 10/1/2007 MST 904	Quality Price Adjustment	Coal Fuel	316.25 3 378.64 350.59 264.40 265.34 297.47 273.07 299.01 272.05 274.30 323.63 391.32 286.82 290.41 314.25 269.64 327.01 302.14 272.19 264.95 322.88 331.52 546.62 522.00 545.92 523.06 526.93

o.76

4/30/2007	10/1/2007 TBL 38	Quality Price Adjustment	Coal Fuel	326.21
4/30/2007	10/1/2007 MST 603	Quality Price Adjustment	Coal Fuel	298.76
4/30/2007	10/1/2007 MST 519	Quality Price Adjustment	Coal Fuel	264.37
4/30/2007	10/1/2007 MST 628	Quality Price Adjustment	Coal Fuel	291.16
4/30/2007	10/1/2007 TBL 104	Quality Price Adjustment	Coal Fuel	323.39
4/30/2007	10/1/2007 MST 402	Quality Price Adjustment	Coal Fuel	259.66
4/30/2007	10/1/2007 TBL 120	Quality Price Adjustment	Coal Fuel	325.77
4/30/2007	10/1/2007 MAC 605	Quality Price Adjustment	Coal Fuel	(285.70)
4/30/2007	10/1/2007 MST 360	Quality Price Adjustment	Coal Fuel	(256.67)
4/30/2007	10/1/2007 MST 401	Quality Price Adjustment	Coal Fuel	(280.25)
4/30/2007	10/1/2007 MST 542	Quality Price Adjustment	Coal Fuel	(265.59)
4/30/2007	10/1/2007 MST 703	Quality Price Adjustment	Coal Fuel	(313.96)
4/30/2007	10/1/2007 MST 707	Quality Price Adjustment	Coal Fuel	(312.41)
4/30/2007	10/1/2007 MST 1022	Quality Price Adjustment	Coal Fuel	(287.95)
		· · · · · · · · · · · · · · · · · · ·		•
4/30/2007	10/1/2007 MST 186	Quality Price Adjustment	Coal Fuel	(290.97) (318.04)
4/30/2007	10/1/2007 MST 488	Quality Price Adjustment	CONFICOAL Fuel Coal Fuel Coal Fuel	•
4/30/2007	10/1/2007 MST 513	Quality Price Adjustment	OVF (Coal Fuel	(266.51)
4/30/2007	10/1/2007 MTC 103	Quality Price Adjustment	s spainter s	(320.26)
4/30/2007	10/1/2007 MST 380	Quality Price Adjustment	Coal Puel	(279.82)
4/30/2007	10/1/2007 MST 389	Quality Price Adjustment	Coal Fuel	(296.58)
4/30/2007	10/1/2007 MTC 106	Quality Price Adjustment	Coal Fuel	(295.44)
4/30/2007	10/1/2007 MST 627	Quality Price Adjustment	Coal Fuel	(294.98)
4/30/2007	10/1/2007 MST 901	Quality Price Adjustment	Coal Fuel	(518.45)
4/30/2007	10/1/2007 MST 906	Quality Price Adjustment	Coal Fuel	(511.73)
4/30/2007	10/1/2007 MST 909	Quality Price Adjustment	Coal Fuel	(533.36)
4/30/2007	10/1/2007 MST 915	Quality Price Adjustment	Coal Fuel	(567.70)
4/30/2007	10/1/2007 MM 1406	Quality Price Adjustment	•	(344.69)
4/30/2007	10/1/2007 MM 9624	Quality Price Adjustment		- (350.52) 77 (27%, Arr. 200
4/30/2007	10/1/2007 MM 9631	•	reifn, a 『始紀』。Coal Fuel (Gert)	(356.29) For them (0.41) 3.5
4/30/2007		•	基础 (数据) Seed (Coal Fuel 的域形)	•
4/30/2007	10/1/2007 MST 516		AMAR Task of AMCoal Fuel Cooking	(262.46)
4/30/2007	10/1/2007 MST 612	Quality Price Adjustment		(299.85)
4/30/2007	10/1/2007 TBL 74	Quality Price Adjustment	Coal Fuel	(327.61)
4/30/2007	10/1/2007 MM 9611	Quality Price Adjustment	Coal Fuel	(385.12)
4/30/2007	10/1/2007 MST 185	Quality Price Adjustment	Coal Fuel	(281.16)
4/30/2007	10/1/2007 MST 414	Quality Price Adjustment	Coal Fuel	(264.37)
4/30/2007	10/1/2007 MST 422	Quality Price Adjustment	Coal Fuel	(264.18)
4/30/2007	10/1/2007 MST 489	Quality Price Adjustment	Coal Fuel	(316.91)
4/30/2007	10/1/2007 MST 518	Quality Price Adjustment	Coal Fuel	(273.51)
4/30/2007	10/1/2007 MM 9648	Quality Price Adjustment	Coal Fuel	(367.39)
4/30/2007	10/1/2007 MST 406	Quality Price Adjustment	Coal Fuel	(268.89)
4/30/2007	10/1/2007 SEI 2013	Quality Price Adjustment	Coal Fuel	(324.28)
4/30/2007	10/1/2007 MST 645	Quality Price Adjustment	Coal Fuel	(314.31)
4/30/2007	10/1/2007 TBL 130	Quality Price Adjustment	Coal Fuel	(327.61)
4/30/2007	10/1/2007 TBL 131	Quality Price Adjustment	Coal Fuel	(325.47)
4/30/2007	10/1/2007 MST 190	Quality Price Adjustment	Coal Fuel	(295.39)
4/30/2007	10/1/2007 TBL 91	Quality Price Adjustment	Coal Fuel	(330.82)
4/30/2007	10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	(295.09)
4/30/2007	10/1/2007 MAC 235	Quality Price Adjustment	Coal Fuel	(313.17)
4/30/2007	10/1/2007 MST 900	Quality Price Adjustment	Coal Fuel	(514.10)
4/30/2007	10/1/2007 MST 903	Quality Price Adjustment	Coal Fuel	(529.64)
4/30/2 007	10/1/2007 MST 911	Quality Price Adjustment	Coal Fuel	(573.75)
4/30/2007	10/1/2007 MST 912	Quality Price Adjustment	Coal Fuel	(557.91)
4/30/2007	10/1/2007 MST 452	Quality Price Adjustment	Coal Fuel	(293.03)
4/30/2007	10/1/2007 MST 454	Quality Price Adjustment	Coal Fuel	(294.36)
4/30/2007	10/1/2007 MST 495	Quality Price Adjustment	Coal Fuel	(317.31)
4/30/2007	10/1/2007 MST 617	Quality Price Adjustment	Coal Fuel	(288.18)
4/30/2007				
	10/1/2007 MST 658	Quality Price Adjustment	Coal Fuel	(316.25)
4/30/2007	10/1/2007 MST 658 10/1/2007 MM 1405	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	(316.25) (378.64)
4/30/2007 4/30/2 007			·	•

4/30/2007				
4/20/2007	10/1/2007 MST 415	Quality Price Adjustment	Coal Fuel	(264.40)
4/30/2007	10/1/2007 MST 426	Quality Price Adjustment	Coal Fuel	(265.34)
4/30/2007	10/1/2007 MST 458	Quality Price Adjustment	Coal Fuel	(297.47)
4/30/2007	10/1/2007 MST 608	Quality Price Adjustment	Coal Fuel	(273.07)
4/30/2007	10/1/2007 MST 178	Quality Price Adjustment	Coal Fuel	(299.01)
4/30/2007	10/1/2007 MST 511	Quality Price Adjustment	Coal Fuel	(272.05)
	10/1/2007 MST 520	- · · · · · · · · · · · · · · · · · · ·		•
4/30/2007		Quality Price Adjustment	Coal Fuel	(274.30)
4/30/2007	10/1/2007 TBL 106	Quality Price Adjustment	Coal Fuel	(323.63)
4/30/2007	10/1/2007 MM 9714	Quality Price Adjustment	Coal Fuel	(391.32)
4/30/2007	10/1/2007 MST 369	Quality Price Adjustment	Coal Fuel	(286.82)
4/30/2007	10/1/2007 MST 448	Quality Price Adjustment	Coal Fuel	(290,41)
4/30 /200 7	10/1/2007 MST 709	Quality Price Adjustment	Coal Fuel	(314.25)
4/30/2007	10/1/2007 MST 410	Quality Price Adjustment	Coal Fuel	(269.64)
4/30/2007	10/1/2007 MST 499	Quality Price Adjustment	Coal Fuel	(327.01)
4/30/2007	10/1/2007 MST 625	Quality Price Adjustment	Coal Fuel	(302.14)
4/30/2007	10/1/2007 MST 524	Quality Price Adjustment	Coal Fuel	(272.19)
4/30/2007	10/1/2007 MST 540	Quality Price Adjustment		(264.95)
4/30/2007	10/1/2007 MST 700		Coal Fuel	
		Quality Price Adjustment	Control	(322.88)
4/30/2007	10/1/2007 TBL 69	Quality Price Adjustment	Coal Puel UE	, (3 31.52)
4/30/2007	10/1/2007 MST 907	Quality Price Adjustment	Coal Fuel	√ (546 <u>/</u> \$2)
4/30/2007	10/1/2007 SJ 116	Quality Price Adjustment	Coal Fuel	(522.0 0) ,
4/30/2007	10/1/2007 SJ 1 2 5	Quality Price Adjustment	Coal Fuel	(545.92)
4/30/2007	10/1/2007 MST 904	Quality Price Adjustment	Coal Fuel	(523.06)
4/30/2007	10/1/2007 MST 913	Quality Price Adjustment	Coal Fuel	(526.93)
4/30/2007	10/1/2007 MST 914	Quality Price Adjustment	Coal Fuel	(558.64)
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	(510.00)
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	(26.35)
4/30/2007	10/1/2007 SJ 104	Quality Price Adjustment	Coal Fuel	14.1 (0.37)
4/30/2007		Quality Price Adjustment	Vacables Coal Fuel	(326.21) (1911) (1911) (1911)
4/30/2007	10/1/2007 MST 603	*		
•		Quality Price Adjustment	Coal Fuel State	(298.76) AVAIT 19.178961 (8)
4/30/2007	10/1/2007 MST 519	Quality Price Adjustment	Coal Fuel Prop	(264.37)**; ANTANAS ***
4/30/2007	10/1/2007 MST 628	Quality Price Adjustment	Coal Fuel	(291.16) The last of the last
4/30/2007	10/1/2007 TBL 104	Quality Price Adjustment	Coal Fuel	(323.39)
4/30/2007	10/1/2007 MST 402	Quality Price Adjustment	Coal Fuel	(259.66)
4/30/2007	10/1/2007 TBL 120	Ouglity Price Adjustment		•
		Quality Price Adjustment	Coal Fuel	(325.77)
7/31/2007	10/1/2007 MST 184	Quality Price Adjustment	Coal Fuel Coal Fuel	(325.77) 483.76
7/31/2007 7/31/2007		•		•
	10/1/2007 MST 184	Quality Price Adjustment	Coal Fuel	483.76
7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	483.76 461.00 482.76
7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	483.76 461.00 482.76 465.96
7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	483.76 461.00 482.76 465.96 508.99
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	483.76 461.00 482.76 465.96 . 508.99 491.29
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 .508.99 491.29 484.78 482.30
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 .508.99 491.29 484.78 482.30 477.15
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 .508.99 491.29 484.78 482.30 477.15 471.94
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 .508.99 491.29 484.78 482.30 477.15 471.94 512.31
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 .508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 535	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 .508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 .508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 TBL 60	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 TBL 60 10/1/2007 MST 189	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 TBL 60	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 TBL 60 10/1/2007 MST 189	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 536 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 TBL 60 10/1/2007 MST 189 10/1/2007 MST 189 10/1/2007 MST 189 10/1/2007 MST 365	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 485 10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36
7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 TBL 60 10/1/2007 MST 189 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 485 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78
7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 485 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 607 10/1/2007 MST 704	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78 529.08
7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 189 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 485 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 704 10/1/2007 MST 704	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78 529.08 520.61
7/31/2007 7/31/2007	10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 485 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 607 10/1/2007 MST 704	Quality Price Adjustment	Coal Fuel	483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78 529.08

7/31/2007	10/1/2007 TBL 103	Quality Price Adjustment	Coal Fuel	480, 3 1
7/31/2007	10/1/2007 TBL 126	Quality Price Adjustment	Coal Fuel	470.86
7/31/2007	10/1/2007 MST 166	Quality Price Adjustment	Coal Fuel	476.66
7/31/2007	10/1/2007 MST 442	Quality Price Adjustment	Coal Fuel	471.91
7/31/2007	10/1/2007 MST 497	Quality Price Adjustment	Coal Fuel	544.70
7/31/2007	10/1/2007 MST 184	Quality Price Adjustment	Coal Fuel	639.81
7/31/2007	10/1/2007 MST 432	Quality Price Adjustment	Coal Fuel	609.71
7/31/2007 7/31/2007	10/1/2007 MST 525	Quality Price Adjustment	Coal Fuel	638.49
	10/1/2007 MST 523	Overlike Dates, Adjustment	Coal Fuel	616.27
7/31/2007	10/1/2007 MST 655	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel	673.18
7/31/2007	* * * * * * * * * * * * * * * * * * * *	Quality Price Adjustment	Coal Fuel	649.77
7/31/2007	10/1/2007 TBL 48	otomica i non voluntificiti - 11	Coal rue	
7/31/2007	10/1/2007 TBL 55	Quality Price Adjustment	Coal Fuel	641.16
7/31/2007	10/1/2007 TBL 119	Quality Price Adjustment	Coal Fuel	637.88
7/31/2007	10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	631.07
	10/1/2007 ABC 798	Quality Price Adjustment	Coal Fuel	624.18
7/31/2007	10/1/2007 MST 500	Quality Price Adjustment	Coal Fuel	677 .57
7/31/2007	10/1/2007 MST 535	Quality Price Adjustment	Coal Fuel	597.58
7/31/2007	10/1/2007 MST 536	Quality Price Adjustment	Coal Fuel	615.90
7/31/2007	10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	607.01
7/31/2007	10/1/2007 MST 620	Quality Price Adjustment	Coal Fuel	612.17
7/31/2007	10/1/2007 TBL 60	Quality Price Adjustment	Coal Fuel	630. 70
7/31/2007	10/1/2007 MST 189	Quality Price Adjustment	Coal Fuel	621.64
7/31/2007	10/1/2007 MST 365	Quality Price Adjustment	Coal Fuel	605.16
7/31/2007	10/1/2007 MST 485	Quality Price Adjustment	Coal Fuel	651.29
7/31 /2 007	10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	623.41
7/31/2007	10/1/2007 MST 607	Quality Price Adjustment	Coal Fuel	635.87
7/31/2007	10/1/2007 MST 704	Quality Price Adjustment		699.75
7/31/2007	10/1/2007 MST 705	Quality Price Adjustment.		1688.5505 19 19 19 19 NOS
7/31/2007::	10/1/2007 MST 380	Quality Price Adjustment - 42 4 2 4		
7/31/2007	10/1/2007 MST 429	Quality Price Adjustment		•
			. Gualluci	
		- •		
7/31/2007	10/1/2007 TBL 103	Quality Price Adjustment (1994) 6.	👫 🕥 Coal Fuel 💯 🕾	和 635,25 00000000000000000000000000000000000
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126	Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel	の 635,25 ののからは1558円線 で17 622.75 分のからは157円線
7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel	2 635.25 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442	Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel	635.25 (1) (1) (1) (1) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	635.25 622.75 630.42 624.14 720.41
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184	Quality Price Adjustment	Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 432	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	635.25 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 119 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 ABC 798 10/1/2007 MST 500 10/1/2007 MST 500 10/1/2007 MST 535	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83
7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 500 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 535	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 484.78 482.30 477.15 471.94 512.31 451.83 465.68
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 155 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 500 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 15 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 TBL 60	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 119 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 TBL 60 10/1/2007 MST 189	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 184 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 119 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 189 10/1/2007 MST 189 10/1/2007 MST 189	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 155 10/1/2007 TBL 119 10/1/2007 TBL 119 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 189 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 365	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 19 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 365	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 55 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 189 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 155 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 607 10/1/2007 MST 607	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 525 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 119 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 607 10/1/2007 MST 704 10/1/2007 MST 704	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 532 10/1/2007 MST 532 10/1/2007 TBL 48 10/1/2007 TBL 155 10/1/2007 TBL 119 10/1/2007 TBL 119 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 520 10/1/2007 MST 704 10/1/2007 MST 704 10/1/2007 MST 705 10/1/2007 MST 705	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78 529.08
7/31/2007 7/31/2007	10/1/2007 TBL 103 10/1/2007 TBL 126 10/1/2007 MST 166 10/1/2007 MST 442 10/1/2007 MST 497 10/1/2007 MST 497 10/1/2007 MST 432 10/1/2007 MST 525 10/1/2007 MST 525 10/1/2007 MST 655 10/1/2007 TBL 48 10/1/2007 TBL 119 10/1/2007 TBL 119 10/1/2007 TBL 129 10/1/2007 MST 535 10/1/2007 MST 535 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 536 10/1/2007 MST 540 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 620 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 365 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 520 10/1/2007 MST 607 10/1/2007 MST 704 10/1/2007 MST 704	Quality Price Adjustment	Coal Fuel	635.25 622.75 630.42 624.14 720.41 483.76 461.00 482.76 465.96 508.99 491.29 484.78 482.30 477.15 471.94 512.31 451.83 465.68 458.96 462.86 476.87 470.02 457.56 492.44 471.36 480.78 529.08 520.61

7/31/2007	10/1/2007 TBL 103	Quality Price Adjustment	Coal Fuel	480.31	•
7/31/2007	10/1/2007 TBL 126	Quality Price Adjustment	Coal Fuel	470.86	
7/31/2007	10/1/2007 MST 166	Quality Price Adjustment	Coal Fuel	476.66	
7/31/2007	10/1/2007 MST 442	Quality Price Adjustment	Coal Fuel	471.91	
7/31/2007	10/1/2007 MST 497	Quality Price Adjustment	Coal Fuel	544.70	
7/31/2007	10/1/2007 MST 184	Quality Price/Adjustment	Coal Fuel	(483.76)	
7/31/2007	10/1/2007 MST 432	Quality Price Adjustment	Coal Fuel	(461.00)	
7/31/2007	10/1/2007 MST 525	Quality Price Adjustment	Coal Fuel	(482.76)	
7/31/2007	10/1/2007 MST 532	Quality Price Adjustment	Coal Fuel	(465.96)	
7/31/2007	10/1/2007 MST 655	Quality Price Adjustment	Coal Fuel	(508.99)	
7/31/2007	10/1/2007 TBL 48	Quality Price Adjustment	Coal Fuel	(491.29)	
7/31/2007	10/1/2007 TBL 55	Quality Price Adjustment	Coal Fuel	(484.78)	
7/31/2007	10/1/2007 TBL 119	Quality Price Adjustment	Coal Fuel	(482.30)	
7/31/2007	10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	(477.15)	
7/31/2007	10/1/2007 ABC 798	Quality Price Adjustment	Coal Fuel	(471.94)	
7/31/2007	10/1/2007 MST 500	Quality Price Adjustment	Coal Fuel	(512.31)	
7/31/2007	10/1/2007 MST 535	Quality Price Adjustment	Coal Fuel	(451.83)	
7/31/2007	10/1/2007 MST 536	Quality Price Adjustment	Coal Fuel	(465.68)	
7/31/2007	10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	(458.96)	
7/31/2007	10/1/2007 MST 620	Quality Price Adjustment	Coal Fuel	(462. 86)	
7/31/2007	10/1/2007 TBL 60	Quality Price Adjustment	Coal Fuel	(476.87)	•
7/31/2007	10/1/2007 MST 189	Quality Price Adjustment	Coal Fuel	(470.02)	
7/31/2007	10/1/2007 MST 365	Quality Price Adjustment	Coal Fuel	(457.56)	
7/31/2007	10/1/2007 MST 485	Quality Price Adjustment	Coal Fuel	(492.44)	
7/31/2007	10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	(471.36)	
7/31/2007	10/1/2007 MST 607	Quality Price Adjustment	Coal Fuel	(480.78)	
7/31/2007	10/1/2007 MST 704	Quality Price Adjustment	Coal Fuel	(529.08)	and the same
7/31/2007	10/1/2007 MST 705	Quality Price Adjustment	Coal Fuel	(520.61)	Salah Karangaran
7/31/2007	10/1/2007:MST 380	Quality Price Adjustment		(457.81)	Section March
7/31/2007	10/1/2007 MST 429	Quality Price Adjustment and the state of th		(454.15)	1900 TB97.44
7/31/2007	10/1/2007 TBL 103		Coal Fuel	(480.31)	
7/31/2007	10/1/2007 TBL 126	Quality Price Adjustment	Coal Fuel	(470.86)	
7/31/2007	10/1/2007 MST 166	Quality Price Adjustment	Coal Fuel	(476.66)	- · · · · · · · · · · · · · · · · · · ·
7/31/2007	10/1/2007 MST 442	Quality Price Adjustment	Coal Fuel	(471.91)	
7/31/2007	10/1/2007 MST 497	Quality Price Adjustment	Coal Fuel	(544.70)	
7/31/2007	10/1/2007 MST 184	Quality Price Adjustment	Coal Fuel	639.81	
7/31/2007	10/1/2007 MST 432	Quality Price Adjustment	Coal Fuel	609.71	
7/31/2007	10/1/2007 MST 525	Quality Price Adjustment	Coal Fuel	638.49	
7/31/2007	10/1/2007 MST 532	Quality Price Adjustment	Coal Fuel	616.27	
7/31/2007	10/1/2007 MST 655	Quality Price Adjustment	Coal Fuel	673.18	·
7/31/2007	10/1/2007 TBL 48	Quality Price Adjustment	Coal Fuel	649.77	
7/31/2007	10/1/2007 TBL 55	Quality Price Adjustment	Coal Fuel	641.16	
7/31/2007	10/1/2007 TBL 119	Quality Price Adjustment	Coal Fuel	637.88	
7/31/2007	10/1/2007 TBL 129	Quality Price Adjustment	Coal Fuel	631.07	
7/31/2007	10/1/2007 ABC 798	Quality Price Adjustment	Coal Fuel	624.18	
7/31/2007	10/1/2007 MST 500	Quality Price Adjustment	Coal Fuel	677.57	
7/31/2007	10/1/2007 MST 535	Quality Price Adjustment	Coal Fuel	597.58	
7/31/2007	10/1/2007 MST 536	Quality Price Adjustment	Coal Fuel	615.90	
7/31/2007	10/1/2007 MST 540	Quality Price Adjustment	Coal Fuel	607.01	
7/31/2007	10/1/2007 MST 620	Quality Price Adjustment	Coal Fuel	612.17	
7/31/2007	10/1/2007 TBL 60	Quality Price Adjustment	Coal Fuel	630.70	
7/31/2007	10/1/2007 MST 189	Quality Price Adjustment	Coal Fuel	621.64	
7/31/2007	10/1/2007 MST 365	Quality Price Adjustment	Coal Fuel	605.16	
7/31/2007	10/1/2007 MST 485	Quality Price Adjustment	Coal Fuel	651.29	. 1 &
7/31/2007	10/1/2007 MST 520	Quality Price Adjustment	Coal Fuel	623.41	(H)
7/31/2007	10/1/2007 MST 607	Quality Price Adjustment	Coal Fuel	635.87	$\mathfrak{V}_{-}I \wedge$
7/31/2007	10/1/2007 MST 704	Quality Price Adjustment	Coal Fuel	699.75	17'
7/31/2007	10/1/2007 MST 705	Quality Price Adjustment	Coal Fuel	688.55	1)
7/31/2007	10/1/2007 MST 380	Quality Price Adjustment	Coal Fuel	605.49	V
7/31/2007	10/1/2007 MST 429	Quality Price Adjustment	Coal Fuel	600.65	

7/31/2007	10/1/2007	TBL 103	Quality Price	Adjustment	,	Coal Fuel	635.25	•
7/31/2007	10/1/2007		Quality Price	•		Coal Fuel	622.75	
7/31/2007	10/1/2007	MST 166	Quality Price	Adjustment		Coal Fuel	630.42	
7/31/2007	10/1/2007	MST 442	Quality Price	Adjustment	1	Coal Fuel	624.14	
7/31/2007	10/1/2007	MST 497	Quality Price	Adjustment	,	Coal Fuel	720.41	
7/31/2007	10/1/2007	MST 184	Quality Price	Adjustment		Coal Fuel	(639.81)	
7/31/2007	10/1/2007	MST 432	Quality Price	Adjustment	;	Coal Fuel	(609.71)	
7/31/2007	10/1/2007	MST 525	Quality Price	Adjustment	1	Coal Fuel	(638.49)	
7/31/2007	10/1/2007	MST 532	Quality Price	Adjustment	1	Coal Fuel	(616.27)	
7/31/2007	10/1/2007	MST 655	Quality Price	-		Coal Fuel	(673.18)	
7/31/2007	10/1/2007		Quality Price	-		Coal Fuel	(649.77)	
7/31/2007	10/1/2007		Quality Price	_		Coal Fuel	(64 1.16)	
7/31/2007	10/1/2007		Quality Price	-		Coal Fuel	(637.88)	
7/31/2007	10/1/2007		Quality Price			Coal Fuel	(631.07)	
7/31/2007	10/1/2007		Quality Price	•	•	Coal Fuel	(624.18)	
7/31/2007	10/1/2007		Quality Price	•		Coal Fuel	(677.57)	
7/31/2007		MST 535	Quality Price	•		Coal Fuel	(597.58)	
7/31/2007		MST 536	Quality Price	-		Coal Fuel	(615.90)	
7/31/2007	•	MST 540	Quality Price	-		Coal Fuel	(607.01)	
7/31/2007		MST 620	Quality Price	-		Coal Fuel	(612.17)	
7/31/2007	10/1/2007		Quality Price	-		Coal Fuel	(630.70)	·
7/31/2007	10/1/2007		Quality Price	-		Coal Fuel	(621.64)	
7/31/2007	10/1/2007		Quality Price	•		Coal Fuel	(605.16)	
7/31/2007	10/1/2007		Quality Price	•		Coal Fuel	(651.29)	
7/31/2007	10/1/2007		Quality Price	•		Coal Fuel	(623.41)	
7/31/2007	10/1/2007		Quality Price	_		Coal Fuel	(635.87)	
7/31/2007	10/1/2007		-	•	en e		(699.75)	
7/31/2007			•	-	1 13 CHEMINE		(688,55)	4.4
7/31/2007			-	-	or Proceedings	•		
7/31/2007			-	-			•	1 50 J. 14 1
7/31/2007			-	-	· Controlling State		•	a to the state of
7/31/2007			-	-		Coal Fuel	(622.75)	
7/31/2007	10/1/2007		Quality Price	•		Coal Fuel	(630.42)	
7/31/2007	10/1/2007		Quality Price	-		Coal Fuel	(624.14)	
7/31/200 7	10/1/2007		Quality Price			Coal Fuel	(720.41)	
8/31/2007	10/1/2007	MST 643	Quality Price	Adjustment		Coal Fuel	786.69 [°]	
8/31/2007	10/1/2007	MST 651	Quality Price	Adjustment		Coal Fuel	828.28	
8/31/2007	10/1/2007		Quality Price	_		Coal Fuel	2,621.40	
8/31/2007	10/1/2007	MST 580	Quality Price	Adjustment	1	Coal Fuel	2,518.04	
8/31/2007	10/1/2007	TBL 50	Quality Price	Adjustment	(Coal Fuel	732.59	٠
8/31/2007	10/1/2007	MST 500	Quality Price	Adjustment	(Coal Fuel	2,843.58	
8/31/2007	10/1/2007	MST 773	Quality Price	Adjustment	(Coal Fuel	2,771.62	
8/31/2007	10/1/2007	MST 580	Quality Price	Adjustment	(Coal Fuel	(2,518.04)	
8/31/2007	10/1/2007	MST 643	Quality Price	Adjustment	(Coal Fuel	(786.69)	
8/31/2007	10/1/2007	MST 651	Quality Price	Adjustment		Coal Fuel	(828.28)	
8/31/2007	10/1/2007	TBL 50	Quality Price	Adjustment	(Coal Fuel	(732.59)	
8/31/2007	10/1/2007	MST 500	Quality Price	Adjustment	(Coal Fuel	(2,843.58)	
8/31/2007	10/1/2007	MST 773	Quality Price	Adjustment	•	Coal Fuel	(2,771.62)	
8/31/2007	10/1/2007	MST 702	Quality Price	Adjustment	00-	Coal Fuel	(2,621.40)	
8/31/2007	10/1/2007	HAMBURG	Quality Price	Adjustment	CONFINE	Goal, Euel	28,833.33	
8/31/2007			Quality Price			Coal Fuel /	28,833.33	
8/31/2007			Quality Price	•	`	Coal Fuel	(28,833.33)	
10/29/2007	10/29/2007		Miscellaneou	s Payment		Coal Fuel	(24,542.63)	
							181,602.70	, 11

p.41

Tampa Electric Company Fuel Adjustment Clause Docket # 080001-El Audit Request 23 FAC	Menor doctions	L			1 to 1	Charles Control	S. S		C. A second	of that	
		(B)	(C) = (A - B)	(D) = (A)	(E) = (C / D)		(G) = (E * F)		(l) = (G * H)	(J) = (F * H)	(K) = (1 - J)
	Weighted Avg Rate	FPSC Adj (\$1/ton)	Adj Weighted Avg Rate	Weighted	FPSC	Contract	•	Cctober	Adjusted	Contract	October 2007
	\$/Ton	\$/Ton	\$/Ton	Avg Rate \$/Ton	Adj Factor \$/Ton	Rate \$/Ton	Rate \$/Ton	2007 Tons	Total	<u>Total</u>	Disallowance
	(Note 1)			411411	W 1 OIL	411011	# TOH	200	<u> </u>		\$\$
Inland River									•		
Pet Coke Refinery (M.P. 127		1.00	6.35	7.35	0.86	\$ 2.53			\$ 55,515.47	\$ 64,134.31	\$ 8,618.84
Chester Dock	7.35	1.00	6.35	7.35	0.86	1. 8.43	7.28		\$ 33,718.78	\$ 39,045.23	\$ 5,326.46
Overland/Camp	. 7.35	1.00	6.35	7.35	0.86	\$ 5.97	\$ 6.02		\$ -	\$ -	\$ -
Hamilton Empire Dock	7.35	1.00	6.35	7.35	0.86	\$ 6.90	\$ 5.96		\$ -	\$ -	\$ -
Cora, Non-Zeigler	7.35 7.35	1.00	6.35	7.35	88.0	\$ 6.85	\$ 5.75		\$ -	\$ -	\$ -
Yankeetown	7.35 7.35	1.00 1.00	6.35	7.35	0.86	\$ 7.12	\$ 6.15		\$ -	\$ -	\$ -
Mount Vernon	7.35 7.35	1.00	6.3 5	7.35	0.86	\$ 7.34	\$ 6.34		S -	\$	\$ -
Cook	7.35	1.00	6. 3 5 6.35	7.35 7.35	0.86 0.86	\$ 7.04	\$ 6.08 \$ 5.17		\$ 244,988.13	\$ 283,670.46	\$ 38,682.34
Henderson River Port	7.35	1.00	6.35	7.35	0.86	\$ 5.86	\$ 5.17 \$ 7.90		\$ - 2 .	\$ -	\$ -
Rigsby & Barnard (Arclar)	7.35	1.00	6.35	7.35 7.35	0.86	\$ 6.69	5 7.90 5 5.78		• - \$ -	\$ -	5 -
Patriot	7.35	1.00	6.35	7.35	0.86	3 824	5 7.12	;	• - \$ -	•	5 -
Owensboro	7.35	1.00	6.35	7.35	0.86	9 7.45	\$ 6,44		• - \$ -	\$	• •
New Hope	7.35	1.00	6.35	7.35	0.86	3. 7.53	\$ 6.51		\$ -	\$ -	\$ -
Dekoven	7.35	1.00	6.35 ,	7.35	0.86	\$ 0.75	\$ 5.83		\$ 407,536,82	\$ 471,847.95	\$ 64,311.13
Jefferson	7.35	1,00	6.35	7.35	0.86	\$ 8.13	\$ 7.02		\$ - \$ -	\$ -	\$ -
Powhatan Caseyville	7.35	1.00	6.35	7.35	0.86	\$ 10.65	\$ 9.20			\$ -	\$ -
S. Indiana/Evansville	7.35 7.35	1.00	6.35	7.35		\$ 1 8.74	\$ 5.82		\$ 101,341.33	\$ 117,360.92	\$ 16,019.59
Pyramid	7.35	1.00 1.00	6.3 5 6.3 5	7.35	0.86	\$ 7.21	\$ 6.23		-	\$ -	\$ -
Ken Mine	7.35	1.00	6.35	7.35 7.35	0.86 0.86	\$ 8.85 \$ 6.89	\$ 7.73		.	\$ -	\$ -
GRT	7.35	1.00	6.35	7.35 7.35	0.86	\$ 7.16	\$ 7.77 \$ 6.19		5 -	\$ -	\$ -
Kentucky Lakes Dock	7.35	1.00	6.35	7.35	0.86		5 6.19		\$ - \$ -	\$ - \$ -	5 -
Transcontinental (TTI)	7.35	1.00	,6.35	7.35	0.86	\$ 3.20	\$ 7.95		p \$ -	\$ -	5 -
Calvert City	7.35	1.00	, 6.35	7.35	0.86	\$\4.6.71			5 223,827 <i>.</i> 22	\$ 258,944.94	\$ 35,117.72
Sebree	7.35	1.00	6,35	7.35	0.86	2 227	\$ 7.23		,,,,		\$ 37,171.30
Amon	7.35	1.00	1 6.85	7.35	0.86	K ABS)\$ 7.73	7			\$ 34,134.75
Shawneetown	7.35	1.00) \ 6.35	7.35	0.86	\$ 6.81	\$ 5.88			\$ 396,724.72	\$ 54,178.27
Total									\$ 1,861,498.47		\$ 293,560.38

Note 1: The weighed average rate per ton for all upriver terminals was determined by the FPSC Staff in 2004 in the "FPSC Staff Recommendation Issue 2 2004" document.

October Disallowance Rate for River tons (F/C)

0.93

CONFIDENTIAL

Tampa Electric Company 1007 YTD Actual Tonnage and Adjusted Contract Rates

	Adjusted	Contract	January	February	March	April	May	June	July	August	September	October	November	December	Total
	\$/Ton	\$/Ton	Tons	Tons	Топз	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons
land River			1	!		i				-					
Pet Coke Refinery (M.P. 1	\$ 2.19	\$ 2.53	6,448,98	65,568,68	34,119.63	12,998.02	49,768,42	07.704.50	40.000.40					ľ	
Chester Dock	\$ 7.28	\$ 8.43		36,697,92	37,497,53	40,788,41	11,098.24	27,731,58	46,096.16	39,433.56	31,060.40	25,349.53	36,396.64	•	374,971.60
Verland/Camp	\$ 6.02	\$ 6.97		30,037.82	37,464,33	40,700,41	11,030.24	17,339.23	29,170.02	17,583.45	20,668.71	4,631.70	10,026.93	33,205.28	303,457.36
lamizon	\$ 5.96	\$ 6.90						1							-
moire Dock	5 5.75	\$ 6.65					ĺ								-
ora, Non-Zeigler	\$ 6.15	\$ 7.12	1 .	12,261.27	26,003.31		00.057.00	60.050.00							•
ankaetown	\$ 6.34	\$ 7.34		12,001.27	20,003.31		38,967.80	38,250.30	38,776.30	36,765.80	38,502.60		64,596,20		402,317,37
* ~ ret Vermon	\$ 6.08	\$ 7.04		29,203,70	70 B44 B0	50,000,00								1	•
- verien	\$ 5.17	\$ 5.98			39,841.30	50,808.30	18,629.50	37,045.60	15,934.90	39,785.40	31,315.50	40,294.10	46,579.50	17,438.80	37 9,25 3.20
Jerson River Port	\$ 7.90	\$ 9.14		23,668.63	23,728.11										47,396.74
igsby & Barnard (Arciar)		\$ 6.69			•	}								l l	•
Strict	\$ 7.12	\$ 8.24		\ \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		1	i	1	'					1	-
wensboro	\$ 6.44	\$ 7.45		1		l i								1	-
aw Hope	\$ 6.51	\$ 7.53		1										1	-
akoven	\$ 5.83	\$ 6,75	68,499,20	94,804,20	97.755.50	71,322,40	50 .444.10	01445.00						_	-
efferson	\$ 7.02	\$ 8.13		54,504.20	87,733,30	(1,322.40	30 ,444.10	34,115.00	24,352.20	27,879.50	34,597.50	59,903.40	31,612,70	93,438.70	698,724.40
owhaten	\$ 9.20	\$ 10,65											1	ı	-
asoyville	\$ 5.82	\$ 6.74		02 750 60			i								-
Indiana/Evansville		•		23,759.60							32,895.70	17,412.60	9,764.20	14,042.60	97,874.70
	\$ 6.23	\$ 7.21										İ			-
ramid on Mine	\$ 7.73	\$ 8.95		1											
en mures RT	\$ 7.77	\$ 8.99													•
	\$ 6.19	\$ 7.16		i 1											-
entucky Lakes Dock sivert City	\$ 6.19	\$ 7.16													-
stree city	\$ 5.80	\$ 6.71		14,855.90	46,614.70	43,514.30	32,751.40	37,200.70	29,643.90	27,742.50	36,638.60	38,590.90	38,126.50	28,897,80	396,363,20
710f1	\$ 7.23	\$ 8.37	28,065.10	18,252.50	37,692.40	31,114,00	18,630.30	45,540,20	19,022,80	9,485,50	18,637.30	32,606.40	35,210.50	32,451.20	326,708.20
IEWO66CWTI	\$ 7.73 \$ 5.88	\$ 5.95 \$ 6.81		17,576,50	31,193.10	37,157,20	25,093.30	44,157.80	37,772.60	27,152.60	19,318.60	27,979.30	3,279.00	18,757.70	303,461.20
	a 0.00	9 0.51	65,166,40	66,438.40	110,438.30	210,431.00	99,952.90	61,997.40	86,193,60	46,988.10	35,380,80	58,256.20	31,581,40	39,846.40	912,670.90
Total - RIVER			369,320.51	403,087.30	484,883.88	498,133.63	345,324.96	343,377.81	325,952.48	272,816.41	299,015.71	315,024.13	307,173,57	278,078.48	4,243,198,87
RIVER · YTD			1	772,407.81	1,257,291.69	1,755,425.32	2,100,750.28	2,444,128.09	2,771,090.57	3,043,906.98	3,342,922.69	3,657,946.82	3,965,120.39	4,243,198.87	
RIVER - QTD			1 1				843,458.59	1,186,836,40		599,778.89	898,794,60	, , , , , , , , , , , , , , , , , , , ,	622,197.70	900,276,18	1
minal				1				1		,			GEA, (15), (4	010,270.10	
omestic		\$ 2.45		170,467.00	392,074.00	415,830.00	479,705,00	456,409.00	428,878.00	343,532.00	384,013,00	470,960.00	382,284,00	322,481.00	4.651.992.00
oreign knport		\$ 1.55		33,825,00	31,479.00	L	`. \``l	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	,	,			502,257.00	·,,	65,304.00
Val - TERMINAL			405,559,00	204,292.00	423,553.00	415,830,00	479,705.00	456,409.00	428,678.00	343,532.00	384,013.00	470 000 00	200 204 22	222 404 55	
,			' ' '		,	,	7,	T-0,700.00	720,010.00	343,502.00	304,013.00	470,960.00	382,284.00	322,481.00	4,717, 29 6.00
oal .		\$ 7.98	405,559,00	170,467,00	202.074.00	445 000 00		.							
etooke from Texas		\$ 10.88		110,461,00	392,074.00	415,830.00	479,705.00	43(6,409.00	428,678.00	343,532.00	384,013.00	470,960.00	382,284.00	322,481.00	4,651,992.00
Total - TERMINAL & C	CEAN	• 10.00		470 457 00			- 49								
	CEAN		405,559,00	170,467.00	392,074.00	415,830,00	479,705.00	456 409.00	428,678.00	343,532.00	384,013.00	470,960,00	382,284.00	322,481.00	4,651,992.00
TERMINAL - YTO			1	576,026.00	968,100.00	1,383,930.00	1,863,635.00	2,320,044,00	2,748,722.00	3,092,254,00	3,476,267.00	3,947,227.00	4,329,511.00	4,651,992,00	
TERMINAL - QTD			· ·			•	895 535000	351.94.00	-,,, -			4,4-17,E2,740			
			•				083,35300	Postate.co		772,210.00	1,156,223.00		853,244.00	1,175,725.00	
etcoke from Texas YTD								1 1							
etooke from Texas OTD				-	•	-	لمنر	1 -:	-	•	-	-	•	•	
							-	• •		•	-		-	-	
e: Tons of Zeigler coal o	selivered from	the Cora	rinck are covered	hu a canarate ten	necodation z===		سارا أرماه يوور	. 1							
we would not be come to	PARTOL OF 11 PR	1 4 P VVI 4	Annua (190	na a sebatare na	reportation agree	unent, so they ar	nct shown bent	*							
								-							
								ノ、							
							7	7							



FLO. ... PUBLIC SERVICE COM.... ON AUDIT DOCUMENT/RECORD REQUEST NOTICE OF INTENT

TO: <u>Pa</u>	ul Edwards 🧳		UTIL	JTY: TECO
AUDIT M	ANAGER: <u>Jocel</u>	yn Stephens	PRE	PARED BY: Ron Mavrides
REQUEST	NUMBER:	25	DATE OF R	EQUEST: 02/26/2008
AUDIT PU	JRPOSE:	Fuel Adjustment	Clause	
REI ITEM DES	ERENCE RULE : SCRIPTION:	OLLOWING ITEM(S) B 25-22.006, F.A.C., THIS R		02/29/2008 □ INCIDENT TO AN INQUIRY □ OUTSIDE OF AN INQUIRY
		gitems for January 07:		
		cost and totals? How is		
		ned? What is the source?	Document the source	<u>e, </u>
		O2 portion of bill?	04 - do manamalla 44	
		schedule named Dataed1 please mark pages in JE		
	17	prodpo mark papes m 32	m y v v v v v v v v v v v v v v v v v v	milyum uro recorded.
TO: AUDIT M	ANAGER			DATE: 24552008
THE REQUES	TED RECORD OR D	OCUMENTATION:	,	
(1)	HAS BEEN P	ROVIDED TODAY	zfzn	08
(2) (3)	AND IN MY CONFIDENTIAL 21 DAYS AFTE	PROVIDED BY THE REQUES DPINION, ITEM(S) N AS DEFINED IN 364.183, 36 AL HANDLING OF THIS MATI ER THE AUDIT EXIT CONFER VISION OF RECORDS AND RE	IS (ARE) PROPRIETAR 6.093, OR 367.156, F.S. TO ERIAL. THE UTILITY OR ENCE, FILE A REQUEST 1	Y AND CONFIDENTIAL BUSINESS MAINTAIN CONTINUED OTHER PERSON MUST, WITHIN FOR CONFIDENTIAL CLASSIFICATION
(4)	□ THE ITEM W	ILL NOT BE PROVIDED. (SEE	E ATTACHED MEMORAN SIÒNA	ATURE AND TITLE OF RESPONDENT) RIPM
Distribution:	Orjensodo i Musulfo	or completion vandingt in to Audito	· ·	

PRELIMINARY			DITEN	n A i	S POW	R PART	NER) 21	uary-07 COGI	ENERATION								HOUTSON!	9				P	AGE 8 OF 8	;	-1
SAWH WHRS 1:00	2:0	X) SEE	3-0		4:00	5:C	10 10	6:00	7:00	8:00	9:00	10:00	11 00	12:00	13:	D C	14:00	t\$:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	24:00	TOTAL
Day								1,330,00 \$			s	. 1			1 .	, s	- s	. ;	. ,	. 1		- +		• •				1,330.00 878.01
2 5 . 5	:	\$:	\$ 1		\$. \$ -			. ;	. \$. \$. \$	\$			5	- \$, .				1,000.44
3 5 . \$		š		•	-		5	1,000.44 \$	- \$. \$	- \$		*	-	• -		- \$								2 - 2	- 1	- 5	932.88
41 - \$	-	*	•	2	-	٠ .	\$	832.68 \$	- \$		- \$		2		\$	•	. \$. \$		5	•	s .	5 /	!		1,052.48 802.23
5 \$ - \$		\$	•	s	•			1,062,48 \$ 602,23 \$						٠.	\$		- 8		5	- \$	- 1		•	• -				780.64
6 5 - 3.	٠ :	2	:	:	:		,	780.84 \$. \$	- 1		\$		\$.		. \$. \$				•		-	\$	918.71
8 8 8 8		5				5 -	5	918,71 5	. 5	. \$	- 3		5	•				- 1				5		\$.	s .		\$	911.52
95 . 5		\$	•	\$	•	•	\$	011.52 \$		- 5	- 1				•						- 5		-	s .	s .	!	5	1,140. 80 333.70
10 s - s		•	•	•	•		•	1,140.80 \$ 773.79 \$. \$	\$	-	\$, ,	. s	. s						-	• •				889.11
12 \$ - \$	-		-	i				869,11 \$. 5	. :				•								-		\$	•	5	790.50
13 1 . 1				2	•	•		790.50 \$, 2		• •		5	-	•		- 1							\$.	s .	. . :	\$	775.54
[4 5 . 5	•		•	\$	•			775.64 \$ 789.64 \$,			•		\$. \$. :		s - s	. :	- 1			\$ -	s .	\$ -		789. 69
15 s			:	\$:			168.04		. \$			s		\$.		1			. :	- 1					s .		1,125.60
17			:	:					. 5	. 5	- 4	8		•	5		- 1	i,125.60 J	;					•	\$.		s · \$	711.00
i, s				\$	•		. 5	711.00 \$. \$. \$. 1		3		,		- 1		, . , , . ,	- :				\$ -	.	• •	• • S	
19 \$. \$	•	\$	•	5		669.90 5							\$			\$ - !	\$. 5	. :		s • !				\$ -	s · S • · S	701.53 611.01
20 \$ - \$			-	*	•	\$		701,63 S		- 1			•		5	. 1	- :	s - :	, - r	-	- 1	•	•		•	• •	s	822.50
21 \$ - \$:	-	:		422.90 3	. \$				1		\$. 1	• :	\$.	\$ - 5 1 - 5						•	;	\$. \$	730.24
23 8 - 8		. ;		\$	•	5	. 1	730.24 \$	- \$	- \$	-	\$. \$						\$ - : S - :		-						.	s • \$	
24 8 - 8		. \$		*	•	\$		1,872.00 5	- \$	- \$	•	\$,	3		,				5 . 5			ş ·		5 -	s -	.	2.2	906.50 3,366.00
25 \$ - \$. 5	•	\$	-			\$ 908.50 3 5 3.366.60 5			•				5	. \$	- :	s -	s - s			s ·			• •		s . s	
26 \$ - \$ 27 \$ - \$				•	:	•		5 2,124.00 S	. s		-	s - \$	1	-		- 5		\$.	5 . 5	•		\$	\$ -				s . S	
28 \$ - \$				•		•	. 1	\$ 663.86 \$. 3	!	-	s - s		\$ -	\$	- \$	•	\$ ·	\$ · \$		• ·	• ·	• -	\$	s .	s .	2	
29 \$ - 1	6	- \$	•	8		3		\$ 1,295.80 \$	٠ \$	- 1	-	\$ - \$ \$ - \$		* ·	•			s -			5 -		s -		\$ -		s - §	
30 \$ 1	-		•	\$	•	•	. :	\$ 1,244,40 \$ \$ 2,000,00 \$						\$	•	. 5	-	\$ -	\$ - S	-		•	• -	•		•		2,080.00
31 5 - 1	•	٠ :		\$ 35464	10000	t Newson		A Sherman .	-				<u> </u>			1 =	ومندوش	-T12868		955 57	<i>85</i> '		.3	TOTAL	METERED	ENERGY E	OLLARS S	32,923.61
	l	• 1		Мř	ERED	ENERG	/ DO	LLARS WITHO	UT O&M		A Section	S. S. S. S.	32,068. 4 ~-	Sec. 153.	, •	<;00	WW CHY	IRGE (- 	855.57							_	
			N	L L	INE LO	SS ENE	RGY	<u>s</u> ((32,612.82)		LINEL	SS O&M 5	(370. 7)		43	ΟΙΛΙ	ENERGY	CREDIT		(33,493,19)	*	LINE LOS	S ADIUS	IBD ENER	GY DOLLA	रड	_5	(32,622.82)
			7							CUSTOME	e Cuarc	2 4	1,025 0		TRUE	E-UP AI	DJUSTM	ENT	-	.		TOTAL A	DJUSTED	PAYMEN	r W/O S02		3	(32,468.19)
									'	COSTOME	K CHARO	<u> </u>	1,022.			Î												
,									_			١٠		ì	ONFIDENTIAL				나_ .	* T	îes	te	5	Sch	edu	le	8A	
· · ·		•	₩	L	.in	e	L	aro	معدع	ch	8 00	1.0)113	Ĺ	<u> </u>				•									
			~												<u> </u>													
.														L	, نسأ	Ι.	_ 1										•	
														-	~ `												-	
														2														
) 。													

8; #

PRELI	Н			(A)	BUEN	DAL	E POWE	ŖP	ARTN	RS.	F				Janu	агу-07 COGI	enerati	ION	I								V/	RIABLE	O&M						P/	AGE 5 O)F8			12
Days	#10	0	2:00		3:00		4:00		5:00	6:	00	7:0	0	8:00)	9:00	10:00		11:00	12:0	0	13:00	14:	00	15:00	16:00)	17:00	18:00	LS	00:	20:00	21:00	22:	.00	23:00	:	24:00		TOTAL (
Toris	-	s	-	\$	-	\$. \$		- \$		\$	•	\$		\$	- \$		5	. ;		s			5		s .	- -		s -	\$. 1		s .	s .			\$		\$	
2 \$	-		-	\$	-	\$	- \$		- \$	22.	20 \$		5	-	\$	- 5		s			\$			5		.	5		\$ -	5	. 1		s -	\$.	. 5		3		\$	22.20
3 \$		\$	-	\$	•	\$	- \$. \$	25.	20 S		8	-	\$	- 5		s	٠.		5	, ,	, · .		-	s -	\$	•	s -	5	. 1		5 .	s .	. \$		5		S	25.20
4 \$	-	\$	-	\$	-	\$	- 1		- \$	23,	90 S	•	\$		\$	- \$		\$	• i	٠.	\$, .	. \$	-	.	\$	•	5 -	\$	- 1		s -	s .	. s		5		\$	23.40
5 \$	-	\$	•	\$	•	\$. \$		- \$	26,4	\$ 00		\$	-	5	- \$	-	\$	- :		\$	\$. \$	-	\$ 4	3		٠. \$	\$	- 4	,	s .	\$.	. s		\$	-	\$	26.40
6 \$	-	\$	-	\$	•	5			. 5	19.	50 \$	-	\$	•	5	- \$	-	\$		-	\$. \$	•	.	\$	•	s -	\$			s .	\$ -	- \$	-	5		\$	19.80
7 \$		5	-	\$	•	2	- \$. 5	20.	10 \$		\$		\$	- 1	-	\$		-	s			\$		S -	\$		s -	\$. 1		. 2	\$ -	- \$	•	\$	-	\$	20.40
8 \$	-	\$	-	\$	•	1			. \$	22.	20 \$	٠	\$		3	. 2	-	\$		-	\$. 1			-	\$.	\$	•	s .	\$	- 1		s .	\$ -	- \$		\$		S	22.20
9 \$	-	2	•	\$	•	8	. \$		- \$	23.0	2 O	•	\$	•	5	. 5	-	\$. ,		. \$. s	•		\$	•	s .	5	. 1	j' -	5 .	5 -	. \$	•	\$	-	\$	21.60
i0 s	•	\$	•	\$	-	\$	- \$		- \$	105.	2 20	•	5	-	3	. \$	-	\$			2					ς .	\$.	3	. :		s -	\$.	- 5		8	-	\$	105.09
11 2	•	1	•	\$	-	\$	- \$		- \$	18.	20 \$	-	\$		\$	- \$		\$. 2			\$	•	s -	\$		\$ -	\$			s -	5 .	. \$	-	5	-	\$	18.00
12 \$	•	\$	-	\$	-	\$	- \$. \$	22.	20 S	٠	\$	-	\$. \$	•	\$	• ;		s			\$	•	ş <i>-</i>	\$	-	s .	5	- 5	,	s -	5 -	. \$	-		•	\$	22.20
13 \$	-	\$	-	\$	-	\$			- \$	20.4	K) \$	-	\$	-	\$	- \$	•	3	• i		5			. \$.	3		\$ -	\$. :	•	s .	\$ -	- \$		\$		\$	20.40
14 \$	-	5	-	\$	-	8	. \$		- \$	20.	40 \$	•	\$	-	5	- \$	-	\$	• :	•	S			. \$	•	s .	8	•	5 -	\$	- 5		s -	\$ -	. \$	-	\$		\$	20.40
15 5	. •	\$	-	\$	•	\$. 5	19.	30	-	\$	-	\$	- 5	•	5	· i		\$. \$	-	\$ 4	\$	-	٠ .	\$. :		\$ -	\$.	. \$	-	S	•	2	19.80
16	٠.	£	•	\$	-	\$. \$	-	\$	-	\$	-	\$	- \$	-	\$			2		; ·	s	•	\$ ·	\$.	\$	- 1		. 2	\$ -	- \$	•	\$	-	\$	•
Ir.	. •	\$	-	5	٠	\$	- \$. \$	-	\$	-	\$	٠	\$	- \$	-	\$. ;	•	5		; -		81.36	\$ -	\$		s -	\$. 4		. 2	\$ -	- 5	•	\$	•	\$	81.36
Į.	•	\$	٠	\$	•	5	- \$		- 5	18.0	\$ 00	-	\$	•	\$	- \$	•	\$	- ,	•	\$			\$	•	\$.	\$	•	\$ -	\$		•	s -	\$ -	- \$	•	5	•	\$	18.00
19 .	-	\$	•	5	-	5	- \$		- \$	16.	DO \$	•	. \$	-	\$	- \$		\$		•	\$			\$	-	s .	\$	•	ş .	\$	- 1		s -	\$ -	. \$	•	\$	-	2	18.00
20 \$	•	\$	•	\$		\$. 5		- \$	18,4	50 S	-	\$	-	\$. \$	-	\$	• .	-	S	. \$. \$	•	5 -	S	•	S -	\$	- \$			\$.	- \$	-	\$	•	2	18.60
21 \$	-	2	•	\$	•	\$. \$		- 5	16.	50 2	-	\$	•	\$	- \$	-	\$. \$. \$	-	s -	\$	•	s -	\$. :		5 .	s -	- \$	•	\$	-	\$	16.20
22 S	•	\$	-	2	•	\$	- \$. 5	21.	\$ 00	•	5		\$	- \$	-	S	· i	•.	. \$; -	• \$	-	\$ -	S	•	\$ -	\$	- 1		s .	\$ -	- \$	-	S	•	5	21.00
23 \$	•	\$	•	\$	-	S	. \$. \$	19.	20 \$	-	\$	-	\$	- \$	-	\$. :	•	Ş		٠.,	\$	-	\$.	3	•	5 .	\$	- 1	•	s -	\$.	- \$	•	\$	•	\$	19.20
24 5	•	*	•	\$	-	2	- 5		. \$	-	\$	-	\$	-	3	- \$	-	\$. ;	-	\$. 5		s -	8	•	5 -	\$	- 1	•	s -	\$.	. \$	-	2	•	\$	-
25 \$	•	2	•	2	•	\$. \$		- \$	22.	x> \$		\$	-	\$	- 5	•	\$	• ,	•	\$	\$. \$	-	s .	S		s -	\$. :		ş .	\$ -	- \$	•	\$	-	\$	22.20
26 \$	•	\$	-	\$	-	5	- \$		- \$	•	\$	-	\$	-	\$	- 3	-	\$			\$		•	\$	•	\$.	\$	-	\$ -	\$	- \$	•	\$ ·	\$.	- \$	•	\$	-	5	-
27 S	•	5	-	\$	-	\$	- \$		- \$	-	\$	•	\$	-	\$	- 5	•	\$		•	\$		•		•	s -	\$		5 -	\$			\$.	\$	- \$	•	\$	•	5	•
28 \$	-	\$	-	\$	•	\$	- \$		- \$	23.4	10 5	•	5	•	5	- \$	•	2			\$		٠.	• \$	•	s -	\$	-	\$.	S	. 1		s -	\$. 5	•	\$	-	S	23.40
29 \$	-	\$	•	\$	-	\$	- \$			116.	Z 5	•	\$	•	5	- \$	-	5	• i	-	. \$, ,		s	-	\$ -	\$	-	\$.	\$	- 1		\$ -	\$.	. 5	•	\$	-	S	115.26
30 s	-	\$	•	\$	•	\$	- 5		. 5	115.	26 \$	•	\$		\$. \$		\$	- 1		\$; .	s	•	s -	\$.	\$			s -	\$.	. 5	-	\$	-	\$	115.26
31 \$	•	\$	•	3	-	\$	· 5			•	\$	٠	\$	-	8	- \$	•	\$	- :	•	\$			\$	-	.	\$	•	s -	\$			s .	\$	- \$	•	\$	•	S	-

TOTAL METERED ENERGY DOLLARS \$ 855.57

CONFILE

\$/MW		Y	ş	anable o	am [®]			Jan	uary-07 COG)	enerati	ON			I	rice for	· All cou	nterpar	ties	•			F	PAGE 4 O	F 8		a d
conf.	S _{1:00}	2:00	3:00	4:00	5:00	6:00	7:00	8:00	9:00	10:00	11:00	12 00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	24:00	Average	Total
Dordp	\$0.00	\$0.00	\$0.00	\$0.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.60	\$3.39	\$3,39	\$: 39	\$0.56	\$0,97	\$3.39	\$2.22	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$0.00	\$0.00	30.00	\$ 1.48	\$ 35.46
2	\$0.60	\$0.60	\$0.50	\$0.50	\$0.60	\$0.60	\$3.39	\$3.39	\$3.39	\$0.00	\$0.00	SC 00	\$3.39	\$3,39	\$3.39	\$3.39	\$3.39	\$0.00	\$0.00	\$0.00	\$3,39	\$3.39	\$2.99	\$0.60	\$ 1.71	\$ 41,00
3	\$0.00	\$0.60	\$0.80	\$0.60	\$0.60	\$0,60	\$3.39	\$3.38	\$3,39	\$3.30	\$3.30	\$2.30	\$3.39	\$4,44	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$ 1.30	\$ 31.17
4	\$0.00	\$0.00	\$0.60	\$0.60	\$0.60	\$0.60	\$3.39	\$0.00	\$3.39	\$3.39	\$2.93	S1 45	\$3.39	\$0.17	\$1.80	\$3.39	\$2.27	\$2.15	\$3.39	\$1.41	\$1.76	\$3.39	\$0.00	\$0.00	\$ 1.70	\$ 40.70
5	\$0.80	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.80	\$0.00	\$0.00	\$0.00	\$0.00	\$2 47	\$2.03	\$2.16	\$2.18	\$1.93	\$1,38	\$2.79	\$1.07	\$2.53	\$3.39	\$3.39	\$3.39	\$0.60	1.42	\$ 34.09
6	\$0.00	\$0.60	\$0.60	\$0.00	\$0.00	\$0.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.17	\$2.44	\$2 .79	\$0.00	\$0.00	\$0.00	\$1,41	\$3.39	\$0.60	\$0.60	\$0,60	\$ 0.58	\$ 13.80
7	\$0.60	\$0.60	\$0.00	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.80	\$0.60	\$3,39	\$: 39	\$3.39	\$3.30	\$3.39	\$3,39	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$0.60	98,02	\$0.00	\$ 1.85	\$ 44.49
8	\$0.80	\$0.60	\$0.00	\$0.80	\$0.60	\$0.60	\$3.39	\$0.00	\$3.59	\$3.39	\$3.39	\$1.39	\$2.60	\$2.17	\$2.14	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$0.60	\$0.60	\$0.60	\$ 2.07	\$ 49.60
9	\$0.60	\$0.60	\$0.80	\$0.60	\$0.80	\$0.50	\$2.77	\$0.60	\$0.60	\$0.60	\$0,60	\$(60	\$0.50	\$0.50	\$0.B0	\$0.80	\$0.60	\$3.39	\$0.00	\$3.39	\$3.30	\$3. 39	\$0.60	\$0.60	\$ 1.13	\$ 27.15
10	\$0.60	\$0,60	\$0.50	\$0,00	\$0.BO	\$3.39	\$3.30	\$3.39	\$3.30	\$3.39	\$3.39	\$4.60	\$0.60	\$0.60	\$0.60	50.60	\$0.60	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$0.80	\$0.00	\$ 1.85	\$ 44.49
11	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$3.39	\$0.00	\$3,39	\$0.60	\$0.60	\$: 39	\$3.39	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3.59	\$0.60	\$0.50	\$0.60	\$ 0.98	\$ 23.55
12	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$3.39	\$0.00	\$0.00	\$0.60	\$0.60	SX 6Q	\$0.60	\$0.60	\$0.60	\$0.50	\$0.60	\$3.39	\$3.39	\$0.60	\$0.50	\$0.60	\$0.60	\$0.60	0.90	\$ 21.57
1.7	7.80	\$0.60	\$0.60	\$0.80	\$0.60	\$0.60	\$0.60	\$0.60	\$0.00	\$0.60	\$0.60	\$: 39	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$3.30	\$0.80	\$0.60	\$0.60	\$0.80	S 1.62	\$ 38.91
14	+3.60	\$0.60	\$0.60	\$0.60	\$0.80	\$0.60	\$9.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.02	\$3.39	\$3.39	\$3.39	\$3,39	\$3.39	\$0.00	\$0.00	\$3.39	\$0.60	\$3.39	\$0.60	\$0.60	1.36	\$ 32.73
1,	03.0	\$0,60	\$0.60	\$0.80	\$0.00	\$0,80	\$0.50	\$0.80	\$9.60	\$3.39	\$3 39	\$: 30	\$3.30	\$3.30	53.39	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3.39	\$3.39	\$2.01	\$0.80	S 1.50	\$ 36.03
IÈ	∔0.60	\$0.60	\$0.60	\$0.00	\$0.60	\$0.00	\$0.00	\$0.00	\$3.39	\$3.39	\$3.39	\$: 39	\$2.53	\$2,37	\$1.93	\$1.98	\$2.20	\$1.93	\$3,23	\$1.93	\$3.39	\$3.39	\$3.30	\$0.50	\$ 1.89	\$ 45.43
17	\$0.60	\$0.60	\$0.60	\$0.00	\$0.60	\$0.00	\$3.39	\$0.00	\$3.39	\$3.39	\$3.39	\$: 39	\$3.39	\$3,39	\$3.30	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$3.39	\$0.60	\$0.60	\$0.00	S 2.20	\$ 52.86
18	\$0.00	\$0.00	\$9.60	\$0.80	\$0.60	19.60	\$0.00	\$0.60	\$3.30	\$3.39	\$3.39	\$: 39	\$3.39	\$3.39	\$3.39	\$3,39	\$3.39	\$3,30	\$3,39	\$3.39	\$3.30	\$0.60	\$0,60	\$0.60	\$ 2.06	\$ 49.47
19	\$0.00	\$0,80	\$0.60	\$0.80	\$0.60	\$0.80	\$0,00	\$0.60	\$0.60	\$0.00	\$3.39	\$1.39	\$0.00	\$3,39	\$3.30	\$3.39	\$0.60	\$0.00	\$0.00	\$3.39	\$2.87	\$0.60	\$0.60	\$0.00	S 1.27	\$ 30.41
20	\$0.60	\$0.60	\$0,60	\$0.80	\$0.50	\$0.60	\$0.60	\$0.50	\$0.60	\$0.60	\$3.39	\$4 60	\$0.60	\$0,60	\$1.53	\$2.51	\$0.80	\$0.60	\$0.60	\$0.60	\$3.39	\$0.60	\$0.60	\$0.60	S 0.95	\$ 22.82
21	\$0.60	\$0.60	\$0.00	\$0.60	\$0.80	03.02	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$C GO	\$0.60	\$0.60	\$0.60	\$0.60	\$0.80	\$0.00	\$0.00	\$0.00	\$0,00	\$0.60	\$0.60	\$0.60	S 0.48	\$ 11.40
22	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.00	\$0.00	\$0.00	\$3.39	\$3.39	\$(55	\$1.70	\$1.86	\$1.94	\$1.70	\$1.94	\$3.39	\$0.00	\$0.00	\$3.39	\$3.39	\$0.00	\$3.39	5 1.40	\$ 33.63
23	\$0.00	\$0.60	\$0.60	\$0.60	\$0.60	\$0.50	\$3.39	\$0.00	\$3.39	\$3.39	\$3.39	\$7.39	\$0.00	\$0.00	\$3.39	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3.39	\$3,39	\$0.60	S 1.28	\$ 30.72
24	\$0.60	50.00	\$0.00	\$0.00	\$0.00	\$0.00	\$3.30	53.39	\$3.39	\$3,39	\$3.39	\$2.39	\$3.39	\$3,39	\$3.39	\$3.39	\$3.39	\$1,19	\$0.00	\$0,00	\$0.00	\$3.39	\$0.00	\$0.00	S 1.77	\$ 42.47
25	\$0.00	\$0.00	\$0.00	\$0.60	\$0.00	\$0.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1.00	\$0.00	\$3,39	\$3.39	\$3.39	\$3.39	\$3.39	\$0.00	\$0.00	\$0.00	\$0.00	\$3.39	\$3.39	\$ 1.06	\$ 25,53
26	\$0.60	\$0.60	\$0.60	\$0.60	\$0.00	\$0.00	\$0,00	\$0.00	\$0.00	\$0.00	\$2.25	\$2.39	\$3.39	\$3.39	\$3.39	\$3,30	\$3.39	\$3.39	\$3,39	\$3.39	\$3.39	\$3,39	\$0.00	\$0.00	\$ 1.75	\$ 41.94
27	\$0.60	\$0.00	\$0.60	\$0.00	\$2.19	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$6.00	\$3.39	\$0.60	\$0.60	\$0.60	\$0.60	\$3.39	\$3.39	\$3.39	\$3,39	\$0.00	\$0.00	\$0.50	\$ 1.02	\$ 24,54
28	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.60	\$0.00	\$0,00	\$3.39	\$1.39	\$3.30	\$0.75	\$0.60	\$0.60	\$3.59	\$3.39	\$0.00	\$0.00	\$0.00	\$3.39	\$0.60	\$0.00	\$ 1.15	\$ 27.69
29	\$0.00	\$0.60	\$0.60	\$0.00	\$0.60	\$3.39	\$3.39	\$0.00	\$3,39	\$3,39	\$3.39	\$1.39	\$3.39	\$3,39	\$0.60	\$0.60	\$0.60	\$3.39	\$2.50	\$3.39	\$0.00	\$0.00	\$0.00	\$0.00	\$ 1.67	\$ 40.00

Monthly Average \$/MWH =

- ----

\$0.00 \$ 1.23 \$

Monthly Total:

\$ 1,082.78

69,43

29.63

CONFIDENTIAL

\$0.60

Exhibit C-1

Price for All counterparties

S PRELIMINARY January-07 at. AS VALABLE S/MWH COGENERATION WITHOUT SO2 PAGE 7 OF 8 1:00 2:00 Total 3:00 4:00 5:00 6:00 7:00 8:00 9:00 10:00 11:00 12:00 13:00 14:00 .15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00 24:00 Average \$38.00 S 35.99 s \$30.00 \$29.00 \$27.00 \$24.05 \$35.00 \$35.00 \$32.00 \$32.00 \$24.44 \$37.80 \$35.30 \$39.10 537.40 \$35,40 \$35,60 \$47.80 \$45.00 \$40.00 863.60 53B.00 \$35.10 \$48.20 \$40.20 \$23,92 \$23.72 \$23.37 \$23.28 \$41.30 \$34,10 \$34.50 \$24.03 \$ 38.65 \$ 927.57 \$23.72 \$23.73 \$37,10 \$37,30 \$35.50 \$81.00 90,682 \$45.80 \$50.60 \$45.00 \$45.00 \$41,00 \$30.00 \$37.20 \$35.60 \$50.00 \$44.00 \$ 52.82 \$ \$42.00 1.267.69 541.00 \$23.88 \$23.93 \$23.88 \$24.26 \$23.82 \$33.70 \$34.10 \$35.50 \$45.10 \$31 \$80.00 \$80.00 568.00 \$95,00 \$96.00 208.00 \$68.00 \$84.00 \$33.00 \$23.37 \$40.70 \$47.00 \$40.00 S 36.30 s 871.11 \$22.91 \$23.07 \$23.92 \$37.90 \$40.90 \$43.80 \$39.20 \$38,80 \$42.00 \$34,40 \$35.00 130.00 \$4 60 344.70 \$41,20 \$37,30 \$36.00 \$38.20 \$24.21 \$ 34.89 \$ \$23,72 \$44.70 837.40 \$22.77 \$22,70 \$22,89 122 88 \$23 92 \$24.54 \$38.00 \$42.00 \$45,00 \$46 00 54 \$38,80 \$40.70 \$38.90 \$39.20 \$39,70 \$40,30 \$38.70 \$34.20 \$33,00 \$38.00 \$37.10 \$39.10 \$24.78 \$24.49 \$24.45 \$ 41.21 \$ 989.00 524.61 \$25.22 \$35.00 \$35.00 \$24.31 \$35.00 \$52,10 \$52.10 \$50.00 \$50.00 \$58,00 \$43.00 \$42.00 \$44,00 \$84.00 \$52,00 \$67.80 S 33.30 s \$25,21 \$24.24 \$40.00 799.18 \$23.68 \$23,28 \$23.11 \$49,00 \$52.90 \$39,10 \$46,20 \$23.13 \$22.06 \$23.49 \$23,72 \$24.27 \$24.47 \$41.40 \$42.60 \$40.20 \$39,70 \$39.60 \$41.60 \$41.20 \$23.80 \$ 35.32 \$ \$23.80 \$23,87 \$23,73 \$23.71 \$35.70 \$40,70 \$41.90 \$33.20 \$31,40 \$24,29 \$24.07 847.82 \$23,83 \$45.30 \$39,00 \$38,60 \$48.80 \$55.20 \$41.90 \$45,30 \$35.70 \$35.70 \$25,80 \$26.25 \$ 31.83 \$ 763.96 \$23,15 \$23,00 \$23,13 \$23,58 \$25,32 \$33,14 \$25.47 524,81 \$24.81 \$24.25 \$37,10 \$130.00 \$39.60 \$43,70 \$24.80 128.19 \$24.90 \$24.90 \$25,40 \$25,70 \$49.00 \$ 32.75 \$ 10 524.12 \$24,10 \$33.00 \$25,14 785.84 \$24.09 **\$25.16** \$24.35 538.80 \$41.80 \$34.50 \$35.80 \$35.20 \$32.50 **\$2**₹ 13 \$24.88 \$24.57 \$24.05 \$24.15 \$24.45 \$51.50 \$49.50 \$45,10 \$43.00 Ħ \$23.87 \$ 39.82 S 955.79 \$24.82 \$24.32 \$24.27 \$24.02 \$31 20 \$45.50 \$24 13 \$24.13 \$23.77 \$25,79 \$43.20 \$75.00 \$33.30 \$25,69 \$25.7B \$35.90 \$75.00 \$47,00 \$42.00 \$42.00 \$58.00 \$88,00 \$65.00 12 \$23.73 \$ 28.92 \$ \$23.35 \$23,19 \$23,10 \$23.20 \$25.72 \$46.10 \$26,81 \$25,19 \$25,01 \$24.28 \$23,74 \$24.03 \$41.60 \$45.00 \$52.00 \$27.13 \$24,71 \$24.61 \$25,27 S25 48 \$25.31 \$26.39 \$39,10 1.2 \$24,32 523.00 \$ 31.12 \$ 746.99 ግ 35 \$23.18 \$22.97 \$23.00 \$22.97 \$23.25 \$23.82 \$23,73 \$45.00 \$25,72 \$26,30 \$3-80 \$42.00 \$39,20 \$40.70 \$40.80 \$39.90 \$41,20 \$44,80 \$40.70 \$26,18 524.50 14 \$24.52 \$ 31.96 \$ 3.10 \$23.00 \$23,00 \$22.07 \$22.98 \$22.61 \$23 18 \$23.16 \$39.10 \$55,00 \$55,00 \$40.10 \$26,27 \$41.20 \$24.61 767.11 523.35 \$24.53 \$2E 17 \$2/ 58 \$38.70 \$41 60 \$47.90 \$46.90 **¥ 12** \$24.02 \$23.93 \$40.00 \$54.00 \$33,80 \$24.69 \$ 38.79 s 930 9 \$23.92 \$24.02 \$23,93 \$24.07 \$24,48 \$26.80 \$35.20 \$36.00 \$31 50 \$44.50 \$49.10 \$53.50 \$58.00 \$58,00 \$58.00 \$60.50 \$59.00 lt. \$21.92 \$ 37.46 \$ JS 51 \$25.21 \$24.22 \$24.41 \$25.3 \$46,00 \$48.00 \$45.00 \$35,80 \$43.30 \$44.30 \$44.20 \$43,40 \$45.90 \$45.30 \$38,00 \$42.80 \$35.00 595.96 \$35,60 137 40 53: 90 \$40.70 \$41,60 17 \$24.02 \$24.03 \$25,56 \$25.06 \$49.00 \$ 37.92 \$ 910,13 123.92 \$23.82 \$23.92 \$26.20 \$40.10 \$25.80 \$36,83 \$44,50 \$43,30 \$41.00 \$43,50 \$48,40 \$46,90 \$45,10 \$48.20 \$50.90 \$57.30 \$50.00 \$45.60 18 \$24.88 \$ 37.39 \$ 807 30 \$43.00 \$25.57 \$24.67 \$24,50 \$24.38 \$23.70 \$65,00 \$27 18 \$39.20 \$43.00 \$31 90 \$47.70 \$42.20 347.90 \$51.00 \$47.70 \$43,40 \$47.60 \$25.88 \$23.88 19 \$25.00 \$24.68 \$24,50 \$37,10 \$37.30 \$24.41 \$23 69 S 35.97 s \$25 05 \$22.33 \$56.00 \$25.08 \$25.09 \$24.50 144 70 \$35 60 \$66.00 \$37.10 \$39.70 \$47.30 \$25.07 \$54,00 \$83.00 20 523.24 \$23.00 \$23.80 \$ 25.55 \$ \$22.84 522 74 \$22.02 \$22 63 \$23,31 \$23.50 \$24.71 126.99 \$35.40 \$29.75 \$32.73 \$29.91 \$23,00 \$24,36 \$24.72 \$35.80 524 40 \$24.64 \$13.30 \$2- 37 \$24,25 21 \$23.69 123.15 \$22.80 \$22.90 \$24.21 \$24.57 \$24.10 \$ 32.17 **\$** 772.15 \$23.24 \$22.53 \$22.65 \$23.31 \$23.60 \$24.05 \$23.50 \$25.28 \$25.79 \$24,90 \$24.56 \$70.00 \$73.00 \$51,30 \$4: 00 \$24,48 22 \$23.49 \$ 43,34 \$ \$23,41 \$23,42 \$23.37 \$23.42 \$23,50 \$32.00 \$93.00 \$36.80 \$45.00 \$42.00 1,040,21 \$49.00 \$51.00 \$36.50 \$45,10 \$5: 50 \$45.50 \$44.50 \$44.90 \$45.40 \$45.90 \$57.00 00.092 \$41.60 23 \$35.00 \$ 48.78 \$ \$23.59 \$23.49 \$23,40 \$23,49 \$22.82 \$46,90 \$50.00 \$39.20 \$49.20 \$53,60 \$56.30 \$62,00 \$85.00 \$70,00 \$80.00 \$80.00 \$75.00 544 50 \$41.10 \$24.01 1.170 70 \$52 10 \$65,00 \$62,00 24 \$23.81 \$35.00 \$33.00 \$32.00 \$47.40 \$40.20 \$52.00 \$49.00 2 49.46 s 1,187.01 \$32.00 \$48.00 \$45,10 \$45,30 \$45.00 \$49.20 \$44,00 151 70 \$55.50 \$44.00 \$44.50 \$48.50 185.00 \$100,00 \$78.00 \$75,00 25 \$32,00 \$32.00 \$23.72 \$36,00 \$71,00 565 00 341.50 52.61 s \$24.50 \$60,00 \$88.00 \$68.00 574 00 \$8L 00 \$44.90 \$43.80 \$44.00 \$60.40 \$75.00 \$76,00 \$86.00 \$58.00 \$52.10 26 \$24.55 \$24.37 \$ 53.70 s \$24.53 \$24.14 \$43.00 \$51.00 1,286,89 \$59.00 \$102.00 \$100.00 \$130.00 \$130.00 \$58.00 \$48,60 \$3£.80 \$42.10 \$41.60 \$41.30 \$41.60 \$42.70 \$49.70 \$43.40 545.10 \$44.50 \$38,70 27 524.51 \$ 40.58 4 \$24.05 \$24.04 \$23,69 \$31.12 \$75.00 \$65.00 \$65,00 \$64.00 \$59 00 \$37.50 \$25,27 \$24.66 524.68 \$24.97 \$37.00 \$38,80 \$45.00 \$40.00 \$24.28 974.00 28 \$23.69 \$23.57 \$ 38.16 \$ \$23,50 \$23.40 \$24.06 \$50.00 915.72 \$23.40 \$22.92 \$24.43 \$23.93 \$50.00 \$53.00 524.75 \$37.70 \$43.20 \$68.00 \$86,00 \$69,00 \$41,40 \$43.90 \$44 40 \$40.50 \$26.05 \$24.92 29 \$40.00 \$ 47.48 \$ 1,139.53 \$24.15 \$24.05 138.00 \$85,00 \$90.00 \$77.00 \$23 B2 338.20 \$55.50 \$82.00 \$46,00 \$37.60 \$41.50 \$42 50 \$45.00 537.50 \$24.29 524.03 \$23,59 \$43.60 \$52.90 \$56,90 286.00

> \$85.00 Monthly Average \$/MWH =

\$46.50

\$85.00

\$62,00

269.00

\$55.00 39.32

163,00

\$ 44.79 \$

\$ 49.95

Monthly Total:

\$65.00

362.00

\$ 29,255.55

1.074.92

1.198.78

و

CONFIDENTIAL

\$39.80

\$56.30

541.20

\$48.40

\$48,40

\$47.00

\$54.80

\$57.40

\$47 70

\$50 00

\$44,30

\$20.26

\$26,36

\$25,65

\$25.01

\$42,40

\$25.13

\$25,00

\$45.40

\$25.63

\$76.10

30

31

558.00

\$50.00

\$41.30

\$39.00

\$30.50

\$39.40

\$37.70

\$36.90

\$57.00

585,00

\$58.80

Exhibit C

TAMPA ELEC' RIC COMPANY

, ઇ	AGE I O	I							-				ION	NERAT!	uary-07 COGE	Janı	RS	ARTNE	OWER I	<u> D</u> ale p	OBORN	8		иwн	ĩ
TAL	24:00 7	23:00	22:00	21:00	20:00	19:00	18:00	17:00	16:00	√ 15:00	14:00	13:00	12:00	11:00	10:00	9:00	8:00	7:00	6:00	5:00	4:00	3:00	2:00	1:00	DATE
38	0	0	0	0	0	0	a	a .	Q	0	0	. 0	0	0	0	0	0	0	38	0	0	0	0	0	1
37	0	0	0	0	0	0	0	¢	9	o	0	0	٥	0	0	0	0	0	37	0	0	0	٥	D	2
42	0	ø	0	٥	0	0	0	a	0	0	0	Ò	:0	0	0	a	۵	٥	42	D	۵	0	Û	0	3
39	0	0	0	0	٥	0	0	G	0	0	0	0	0	0	0	a	0	0	39	0	. 0	0	0	0	4
44	0	0	0	0	0	Q	0	0	0	Ó	0	0	0	0	0	0	0	0	44	D	0	0	0	0	5
33	0	O	0	0	0	٥	0	0	0	0	٥	. 0	0	٥	0	O	0	0	33	0	a	Q	0	0	6
34	0	0	0	0	٥	0	0	0	0	0	0	0	0	0	0	0	0	Đ	34	0	٥	0	0	٥	7
37	0	0	0	0	0	Ò	0	O	0	0	D	0	0	٥	Ď	0	0	0	37	٥	٥	0	D	0	8
36	0	0	0	0	0	0	0	G	6	٥	0	0	0	0	0	0	0	0	36	0	O	0	0	0	, ,
31	0	0	0	0	0	0	O	O	0	G	0	Q	Q	٥	0	0	٥	G	31	0	0	0	0	0	` J
30	0	0	0	٥	0	0	0	0	0	Q	0	D	0	0	0	0	0	0	30	0	0	0	0	0	
37	0	0	0	0	a	0	Q	0	0	0	. 0	0	0	0	0	0	0	0	37	0	0	0	٥	0	12
34	0	0	0	0	0	0	0	0	0	0	0	0	D	0	0	0	0	0	34	0	0	0	0	0	13
34	0	U	0	0	0	0	0	0	0	0,	. 0	0	0	0	0	0	0	0	34	0	0	0	0	0	14 15
33	0	0	0	0	0	0	0	0	0	0	0	C	0	0	0	U	0	0	33	0	0	0	0	0 0	16
0	0	0	0	0	0	U	0	0	0	0	. 0	0	0	0	0	0	0	. 0	0	U		0	0	0	
24	0	0	0	0	0	0	0	0	0	24	0	0	0	0	0	0	Ð	0	8	0	0	0	0	٥	<u>17</u> 18
30	0	0	0	0	0	0	U	0	0	0	0	. 0	0	0	U	0	0	0	30	0	0	0		a	19
30	•	0	u	0	0	U	0	0	0	0	0	0	٥	0	v	0	0	0	30	0	0	0	0 0	٥	20
31	0	0	0	0	a		0	0	0	0	0	0.	0	0	0	0	0	0	31	0	0	0	0	0	21
27	0	0	0	0	0	0	0	0	0	0	0	. 0	• 0	0.	0	0	0	٥	27 36	0	0	0	0	٥	22
35 32	0	'n	0	۵	ถ	0	S	0	a	0	0 0	. 0	D	0	٥	0	0	0	32	0	D	o	0	0	23
39	٥	0	0	0	0	a	0	0	0	0	0	. 0	0	a	0	0	0	٥	39	0	0	0	ŏ	o	24
37	G	a	a	ā	Q	0	0	0	٥	٥	0	٥	0	0	0	0	٥	0	37	0	٥	0	٥	o	25
33	0	0	0	0	0	a	٥	0	0	0	0	0	0	0	0	0	ō	0	33	0	0	٥	0	G	26
36	0	G	0	0	٥	0	0	0	0	٥	0	. 0.	٥	ō	0	0	ō	0	36	Ó	D	0	0	o	27
39	0	0	0	0	0	0	0	0	0	0	0		0	0	ō	0	0	0	39	à	0	Q	0	0	78
34	C	o	o	o	0	0	0	0	0	0	ō	. 0	0	0	c	0	0	0	34	O	0	0	0	C	1 :
34	0	0	0	٥	0	0	0	0	٥	0	ō	- 0	0	0	a	a	o	٥	34	0	0	o	0	0	
32	0	_ 0	٥	0	0	0	_ 0	_ 0	0	0	0	ò	<u></u> 0	0	0	0	ø	0	32	0	0	0	0	0	
1032	o (WH	D	0	0	0	0		0	G	24		a	0	0	0	0	0	0	1008	0	0	0	0	0	Total:

CONFIDENTIAL

Exhibit D

AVERAGE MW/MO

1.387

TAMPA ELECTRIC COMPANY

PRELIMINARY \$/MWH

January-07 COGENERATION

Price for All counterparties

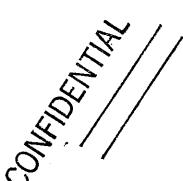
PAGE 2 OF 8

#FIVE	****		4		A PARTIE	*****	–																			-
	1:00	2:00	3:00	4:00	5:00	6:00	7:00	8:00	9:00	10:00	11:00	12 00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	24:00	Average	Total
₁	\$30.00	\$29.00	\$27.00	\$24.80	\$35.00	\$35.00	\$32.00	\$32.00	\$25,10	\$37.60	\$38,00	\$3: 10	\$48.20	\$40.20	\$35.30	\$39.10	\$37.70	\$37,40	\$36.40	\$35.50	\$47.80	\$45,00	\$40.00	\$38.00	\$ 36.05 \$	885.10
2	\$24.60	\$24.40	\$24.00	\$23.90	\$24.40	\$24,40	\$45.80	\$37.10	\$50.60	\$45,00	\$45,00	\$45.00	\$38.80	\$37.30	\$37.20	\$35.60	\$35.50	\$50.00	\$81.00	\$68.00	\$41.30	\$34,10	\$34.60	\$24,70	\$ 38.85 \$	932.30
3	\$41,00	\$24,60	\$24.60	\$24.60	\$25.00	\$24.50	\$33.70	\$34.10	\$35,50	\$38.70	\$45,10	\$3± 50	\$56.00	\$88.30	\$80.00	\$80.00	\$68.00	\$95.00	\$96.00	\$98.00	\$66.00	\$64.00	\$42.00	\$44.00	S 52.97 s	1,271,20
4	\$33.00	\$24.00	\$23.60	\$23,60	\$23,70	\$24.60	\$38.80	\$42.00	\$34.40	\$35.60	\$39.90	\$4 : 60	\$44,70	\$41.20	\$37.30	\$36.60	\$37.90	\$40.90	\$43.60	\$40.30	\$39.20	\$40.70	\$47.00	\$40.00	\$ 36.43 s	874.40
5	\$24.40	\$23.50	\$23.40	\$23.30	\$23,60	\$24.60	\$25.20	\$38.00	\$42.00	\$45.00	\$40.00	\$4: 10	\$40.40	\$38.80	\$40.70	\$38.90	\$39.20	\$39.70	\$40.30	\$38.70	\$38.20	\$44.70	\$38.20	\$24.90	\$ 35.12 \$	842.80
6	\$33.00	\$25.30	\$25.90	\$35.00	\$35.00	\$25.00	\$38.00	\$35.00	\$43.00	\$42.00	\$44.00	\$80 00	\$52.00	\$67.80	\$52.10	\$52.10	\$50.00	\$50.00	\$56.00	\$37.10	\$39.10	\$25,40	\$25.20	\$25,20	\$ 41.38 \$	993.20
7	\$24.60	\$24.30	\$23,90	\$23.80	\$23.80	\$23.60	\$24.20	\$24.40	\$25,00	\$25.20	\$41.40	\$41 60	\$40.20	\$39.70	\$39.60	\$41.80	\$41,20	\$49.00	\$52.90	\$39.10	\$46.20	525.90	\$24.90	\$40.00	\$ 33.64 \$	607.30
8	\$24.60	\$24.50	\$24.40	\$24.40	\$24.50	\$25.50	\$45,30	\$39.00	\$36.60	\$48.80	\$55.20	\$40.90	\$50.70	\$49.20	\$45.30	\$35.70	\$35.70	\$40.70	\$41.90	\$33.20	\$31.40	\$25.00	\$24.70	\$24,50	\$ 35.57 \$	853.70
9	\$23.90	\$23.80	\$29.70	\$23.80	\$24.20	\$26.00	\$33.30	\$26.10	\$25.50	\$26.90	\$25.60	\$21 60	\$26.10	\$26.40	\$25.50	\$25.50	\$24.90	\$37.10	\$130.00	\$39.80	\$43.70	\$35.70	\$26.20		\$ 32.34 \$	
10	\$24.80	\$24.70	\$24.70	\$25.80	\$25.00	\$36.80	\$41.80	\$34.60	\$35.80	\$35.20	\$32.50	\$2(70	\$25.50	\$25.20	\$24.70	\$24.80	\$25.10	\$51.50	\$49.50	\$45.10	\$43.90	\$33.00	\$25.80		\$ 33.06 \$	
11	5,30	\$25.00	\$24.90	\$24.70	\$24.40	\$26.40	\$43.20	\$75.00	5 33.30	\$26.30	\$26.40	\$3! 20	\$35.90	\$75.00	\$47.00	\$42.00	\$42.00	\$58.00	\$86.00	\$85.00	\$45.80	\$24.80	\$24.80		\$ 40.12 s	
12-	4.00	\$23.90	\$23.80	\$23,90	\$24.40	\$24,70	\$41.60	\$45,00	\$52.00	\$27.70	\$25.40	\$2: 30	\$25.90	\$20.10	\$25.90	\$27.00	\$26.30	\$39,10	\$45.10	\$27.40	\$25.80	\$25.70	\$24.90		\$ 29.43 \$	706.30
1.7	\$,00	\$23.80	\$23.70	\$23.70	\$23.70	\$23.80	\$24.50	\$24.40	\$45.00	\$26.30	\$27.00	\$3- 80	\$42.90	\$39.20	\$40.70	\$40.80	\$39.90	\$41.20	\$44.80	\$40.70	526.70	\$25.10	\$25.00		\$ 31.50 \$	
14	∠3.80	\$23.70	\$29.60	\$23.60	\$23.60	\$23.40	\$23.80	\$23.60	\$24.00	\$25.20	\$26.70	\$27 10	\$38.70	\$41.60	\$47.30	\$48.90	\$39.10	\$55.00	\$55.00	\$40.10	\$26.90	\$41.20	\$25.30		\$ 32.36 \$ \$ 39.07 \$	
15	\$24,60	\$24.70	\$24.60	\$24.60	\$24.70	\$24.60	\$24.70	\$25.10	\$27.40	\$35.20	\$36.90	\$3f 50	\$44.50	\$49.10	\$53.50	\$58.00	\$58.00	\$58.00	\$60.50	\$68.00 \$45.30	\$49.90 \$38.00	\$54,90 \$42,80	\$33.90 \$38.00	-	\$ 37.61 s	
16	\$26.10	\$25.60	\$24.80	\$25.00	\$25.90	\$46.00	\$48.00	\$45.00	\$35.80	\$35.60 \$44.50	\$37.40 \$43.30	\$31 90 \$41 00	\$40.70 \$43.50	\$41.80 \$46.40	\$43,30 \$46,90	\$44.30 \$45.10	\$44.20 \$46.20	\$43.40 \$50.90	\$45.90 \$57.30	\$50.00 \$50.00	\$46.60	\$25.10	\$25,60		\$ 38.16 s	
17	\$24.70	\$24.70	\$24.60	\$24.50	\$24.60 \$24.90	\$26.80 \$24,30	\$40,10 \$55,00	\$26.40 \$27.70	\$36.80 \$39.60	\$39.20	\$43.00	\$36.90	\$43.50	\$42,20	\$36.80	\$46.70	\$47.90	\$51.00	\$47.70	\$43,40	\$47.80	\$28,20	\$24.40		\$ 37.59 \$	
10	\$43.00 \$49.00	\$26.10	\$25.20 \$25,20	\$25.00 \$25.00	\$25.60	\$24.30	\$55.00	\$25.60	\$35.60 \$25,60	\$25.10	\$44.70	\$31.50	\$66.00	\$37.30	\$39.20	\$47.30	\$25.50	\$54.00	\$63.00	\$37,10	\$37.40	\$25.00	\$24.30	-	\$ 36.24 \$	
20	\$49.00	\$25.60 \$23.50	\$23.30	\$23.20	523.40	\$23,10	\$23.80	\$24.20	\$25.30	\$27.50	\$35.40	\$2¢ 90	\$24.60	\$25.80	\$30.10	\$32.90	\$24.50	\$24.50	\$24.90	\$25,30	\$35.80	\$25.00	\$25.20		\$ 26.02 s	
20	\$24.20	\$23.60	\$23,30	\$23,40	\$23.70	\$23.10	\$23.30	\$23.80	\$24 30	\$24.60	\$24,20	\$47.00	\$25,10	\$25.80	\$26.30	\$25.50	\$25.10	\$70.00	\$73.00	\$82,00	\$51,30	\$24.60	\$25.20		\$ 32.60 \$	
27	\$24.10	\$24.00	\$24,00	\$23.90	\$24.00	\$24,10	\$32.00	\$49,00	\$51.00	\$36.50	\$45,10	\$5: 50	\$45.50	\$44.50	\$44.90	\$45.40	\$45.90	\$57.90	\$90,00	\$93,00	\$41.80	\$36.60	\$45.00	\$42.00	\$ 43.49 \$	1,943,70
23	\$35.00	\$24.20	\$24.10	\$24.00	\$24,10	\$23.30	\$46.90	\$50.00	539.20	\$49.20	\$53.60	\$5: 10	\$65.00	\$62.00	\$56,30	\$62.00	\$65.00	\$70.00	\$80.00	\$80.00	\$75.00	\$44.50	\$41.10	\$24.60	\$ 48.93 \$	1,174.20
24	524,40	\$35.00	\$33.00	\$32.00	\$32.00	\$48.00	\$45.10	\$45,30	\$45,80	\$49.20	\$44.00	\$51 70	\$55.50	\$47.40	\$44.00	\$44,50	\$46.50	\$65.00	\$100,00	\$78.00	\$75.00	\$40.20	\$52.00	\$49.00	\$ 49.48 \$	1,187.60
25	\$32.00	\$32.00	\$24.50	\$24.30	\$38.00	\$25,10	\$60.00	\$66.00	\$68.00	366.00	\$74.00	\$8(00	\$58.00	\$52.10	\$44.90	\$43.00	\$44.00	\$60.40	\$78.00	\$76.00	\$71.00	\$65.00	\$41.50	\$39.80	\$ 52.68 \$	1,264.40
26	\$25,10	\$24.90	\$25.10	\$24.70	\$59.00	\$102.00	\$100.00	\$130,00	\$130.00	\$58.00	\$48.60	\$3(80	\$38.70	\$42.10	\$41.60	\$41.30	\$41.60	\$42.70	\$49,70	\$43.40	\$45.10	\$44.50	\$43.00	\$51.00	\$ 53.80 s	1,291.10
27	\$25.10	\$24.50	\$24.60	\$24.20	\$31.30	\$59.00	\$59.00	\$75.00	\$65.00	\$65.00	\$84.00	\$51.00	\$37.50	\$25.60	\$25.30	\$25.20	\$25.50	\$37.90	\$39.40	\$38,20	\$38.60	\$45.00	\$40.00		\$ 40.80 \$	
28	\$24.30	\$24.10	\$24.10	\$24.00	\$24.00	\$23.40	\$24.90	\$24.50	\$50.00	\$53.00	\$43.90	\$44 40	\$40.50	\$26.60	\$25,50	\$25,30	\$37.70	\$43.20	\$68.00	\$88.00	\$89.00	\$41.40	\$.24.60		\$ 38.43 \$	
29	\$40.00	\$24.70	\$24.60	\$38.00	\$24.20	\$38.20	\$55.50	\$82.00	\$46.00	\$37.60	\$41.50	\$41 50	\$45.60	\$37.50	\$24,80	\$24.60	\$24.20	\$43.50	\$52.90	\$56.90	\$86.00	\$85.00	\$90,00		\$ 47.62 \$	
30	\$58.00	\$41.30	\$38.50	\$39.40	\$\$6.90	\$36.6C	\$44,10	\$39.80	\$41.20	\$48.40	\$54.80	\$48 70	\$44.30	\$26.90	\$25.60	\$26.00	\$42.40	\$45,40	\$47.10	\$46.50	\$54.80	\$62.00	\$65.00		\$ 44.85 \$	•
31	\$50.00	\$39.00	\$36.40	\$37.70	\$57.00	\$65.00	\$58.80	\$58.30	348.40	\$47.00	\$57.40	\$5€ OQ	\$29.70	\$26.20	\$25.50	\$25.50	\$25.60	\$26.10	\$76,10	\$85.00	\$85.00	\$69.00	\$62.00	\$55.00	\$ 50.07 \$	1,201.70

Monthly Average \$/MWH =

Monthly Total:

\$ 29,429.80



10:00

\$34.21

\$35.31

\$32,21

\$45.00

\$42.00

\$45.41

\$31.81

\$25,70

\$27.10

\$25,70

\$24.60

\$31,81

\$32.21

\$41.11

\$35.81

\$28.90

\$24.00

\$33,11

S45 81

\$45.81

\$66,00

\$65.00

\$34.21

\$45,01

\$43.51

11:00

\$34.61

\$45.00

\$41.71

\$38.97

\$48.00

\$44.00

\$51.81

\$25.00

\$29.11

\$24.80

\$26,40

\$26.10

\$33.51

\$34.01

\$39.91

\$39.61

\$41.31

532.01

\$23.60

550 21

\$40.61

\$74.00

\$46.55

\$64.00

\$40.51

\$38.11

\$54.01

12:00

\$3: .71

\$3: .11

\$3: 51

\$2: 10

\$3 .81

\$2, 70

\$3 41

\$3...11

\$3: .51

\$31.81

\$31.51

\$2,30

\$4:.00

\$5 71

\$5: .31

\$5: OC

\$4 .01

\$3: 11

\$5: .61

13:00

\$47.64

535.41

\$52,61

\$41,31

\$38.37

\$42.00

\$48.10

\$25,50

\$24.90

\$32.51

\$25.30

\$39.51

\$35.31

\$41.11

\$38.17

\$40.11

\$44.31

\$24,20

\$24.50

\$43,80

\$65.00

\$52 11

\$58.00

534.11

\$37,11

\$42.71

\$28.62

14:00

\$39.23

\$63.86

\$41.03

\$36.64

\$67.63

\$36.31

\$47.03

\$24 BO

\$25.50

\$35.81

538.21

\$45,71

\$39.43

\$43,01

538.61

\$33,91

\$25.20

\$25,20

\$42,54

S82 00

\$44.01

S48 71

\$38.71

\$25,20

\$25,85

534.15

\$26,30

\$25,60

15:00

\$31.91

\$80,00

\$35.50

\$38.54

\$49.66

\$36.21

\$43,16

\$24,90

\$24.10

\$47.00

\$25,30

\$37.31

\$43.91

\$50,11

\$41,37

\$43.51

\$35.41

\$35,81

\$28,57

\$25,70

\$42,96

\$52.91

\$40.61

\$41.51

\$24.70

524 20

\$24.90

TAMPA ELECTRIC COMPANY

PRELIMINARY \$/MWH

1:00

\$30.00

\$33.00

\$33.00 ń

\$24,00

\$24.00

\$24.20

\$24,70

\$23,40

_3.20

14.20

£25,50

\$24,10

\$43.00

\$49.00

\$23,10

523.60

\$23.50

\$35.00

\$23.80

\$32.00

\$24.50

\$24,50

\$23,70

\$40.00

\$58.00

\$50.00

2 \$24.00

3 \$41.00

10

12

17

18

19

20

21

22

23

24

25

26

27

28

29

30

2:00

\$29.00

\$23.80

\$24.00

\$23.40

\$24.70

\$23,70

\$23,90

\$23.20

\$24.10

\$24.40

\$23.30

\$23.20

\$23,10

\$24.10

\$25,20

\$24,10

525 50

\$25.00

\$22,90

\$23.00

\$23.40

\$23.60

\$35.00

\$32.00

\$24.30

\$24.00

\$23.50

524.10

537.91

\$39.00

SAVAILABLES &

5:00

`\$35.00

\$23.80

\$24,40

\$23,10

\$23.00

\$35.00

\$23,20

\$23.90

\$23,60

\$24.40

\$23,80

\$23,80

\$23,10

\$23,00

\$24,10

\$25,30

\$24.00

\$24.30

\$25,00

\$22.80

\$23,10

\$23,40

\$23.50

\$32.00

138.00

\$59.00

\$29.11

\$23,40

\$23 60

\$33,51

\$57.00

6:00

\$35.00

\$23.80

\$23,90

\$24,00

\$24.00

\$74.40

\$23,00

\$24.90

\$25.40

533.41

\$25,80

\$24,10

\$23,20

\$22,80

\$24.00

\$48.00

\$28,20

\$23,70

\$22.20

\$22.50

\$22.50

\$23.50

\$22.70

\$48.00

\$24.50

\$102.00

\$59.00

\$22.80

\$34.81

\$33.21

\$85.00

7:00

\$32.00

\$42.41

\$30,31

\$35,41

\$24.60

\$38.00

\$23.60

\$41.91

\$30.53

\$38.41

\$30,81

\$38,21

\$23.90

\$23,20

\$24.10

\$48,00

\$55,00

\$56.00

\$23.20

\$22.70

\$32.00

\$43.51

\$42.71

\$60.00

\$100.00

\$58.00

\$24,30

\$52.11

\$40.71

\$56.77

8:00

\$32.00

\$33.71

\$30.71

\$42.00

\$38.00

\$35.00

\$23,60

\$39.00

\$25.50

331 21

\$75.00

\$45.00

\$23,80

\$23 20

\$24,50

\$45,00

\$25,80

\$27.10

\$25,00

\$23,60

\$23 20

\$49.00

\$50.00

\$41.91

00 882

\$130.00

\$75.00

\$23.00

382.00

\$35.41

353.29

4:00

\$24.20

\$23.30

\$24.00

\$23,00

\$22.70

\$35.00

523.20

\$23,80

\$23,20

825.20

\$23,30

\$23,10

\$23,00

\$24,00

\$24.40

\$23,90

574 40

\$24,40

\$22,80

\$22.80

\$23,30

\$23.40

\$32,00

\$23.70

\$24,10

\$23,60

\$23.40

\$38.00

\$36,01

\$34.31

3:00

\$27.00

\$23,40

\$24,00

\$23.00

122.60

\$25,50

\$23.30

\$23,80

\$23.10

\$24.10

\$24.30

\$23,20

\$23.10

\$23.00

\$24.00

524.20

\$24.00

524 60

\$24 60

\$22,70

\$22.70

\$23.40

\$23.50

\$33,00

\$23,90

\$24.50

\$24.00

\$23.50

\$24.00

\$35.11

\$35.01

January-07 COGENERATION

9:00

\$24.50

\$32.11

\$31.01

\$42.00

\$43.00

£33.2 t

\$24,90

13241

\$29.91

\$52.00

\$45.00

\$26,80

\$32,41

\$33,41

\$36.41

\$25,00

\$24,70

\$23.70

\$51.00

\$35 A1

\$42.41

165 00

\$130,00

\$65,00

\$50.00

\$42.61

\$37.81

\$45.01

Price for All counterparties

16:00

\$36.88

\$80,00

\$33.21

\$38.97

\$48.31

\$32.31

\$24.90

\$24.20

\$42.00

\$26.40

\$37.21

\$45.51

\$58.00

\$42.32

\$41.71

\$43.31

\$43.91

\$30.39

\$24.90

\$43.70

\$62.D0

\$41.11

\$40,41

\$37.91

\$24.60

\$24,70

\$24 00

\$24,90

17:00

\$34.31

\$32.11

\$88.00

\$36.63

\$37.82

\$50.00

\$37.81

\$32.31

\$24,30

\$24,50

\$42.00

\$25,70

\$36.51

\$35.71

\$58.00

\$42.00

\$42.61

\$44.51

\$25.00

\$23.90

\$24.50

\$43.96

\$65,00

\$43.11

\$40.61

\$38.21

\$24.90

\$34,31

\$23.60

\$39.01

\$25.00

18:00

\$34.01

\$95.00

\$38.75

\$38.91

\$50.00

\$45,61

537.31

\$33.71

\$48.11

\$58.00

\$35.71

\$37.81

\$55.00

\$\$8.00

\$41.47

\$47.51

\$47.61

\$54.00

\$23.90

\$70.00

\$54.51

\$70.00

\$83.81

\$57.01

\$39,31

\$34.51

\$39.81

540 21

\$42.01

\$25.50

19:00

\$33.01

\$61,00

\$98,00

538 63

\$56.00

\$49.51

\$38.51

\$150.00

\$46,11

\$88,00

\$42.71

\$41.41

\$55,00

\$60,50

\$42.67

\$53,91

\$44.31

\$63.00

524.30

\$73.00

\$90.00

\$80.00

\$100.00

\$78.00

\$46.31

336.01

\$68,00

\$50.40

\$75.93

\$53.51

\$85.00

PAGE 3 OF 8 20:00 21:00 22:00 23:00 24:00 Average \$32.21 \$45.00 \$40.00 \$38.00 \$ 34.57 4 829.54 \$44.21 \$68,00 \$ 37.13 \$ 891.21 \$44.00 \$ 51.67 \$ \$84,00 \$42.00 1.240.03 \$98,00 \$68.00 \$38,89 \$37.42 \$37.31 \$47.00 S 34.74 s \$36.17 \$34.81 \$41,31 \$34.81 \$ 33.70 \$ 808.71 \$35.69 \$35,71 \$24.80 324.60 \$24.60 \$ 40.81 1 \$35,71 \$42.81 \$25.30 \$40.00 \$ 31.78 5 762.81 \$23.90 \$ 33.50 s \$20.81 \$28.01 \$24,40 \$24.10 \$36.41 \$40.31 \$32.31 \$28,30 \$ 31.21 s 749.07 \$41.71 \$40.51 \$29.61 \$25.70 \$49.00 \$ 31.21 s 749.03 \$42.41 \$24.20 936.35 526.80 \$25.20 \$25.10 \$24.30 \$23.80 \$ 28.53 1 684.73 \$24.50 \$ 29.88 \$ \$37.31 \$28.10 \$35,71 \$26.30 \$37,81 \$24,70 \$ 30.99 743.82 \$ 37.57 \$ \$58.00 \$24.00 \$48.51 \$51.51 530.99 901.57 \$43,37 \$34.61 \$39.41 \$32.6 \$ 35.72 \$ \$46.61 \$25.50 S 35.96 \$ \$43.41 \$25.00 \$49.00 862 94 \$40.01 \$44.21 \$25,60 \$23.80 \$24.80 S 35.53 \$ 852.63 \$33,71 \$34.53 \$24.40 \$ 34.97 4 839 29 \$24,70 \$24.40 \$23.80 \$ 25.07 \$ \$32.41 \$24.60 801 BB \$82.00 \$51.30 \$24.20 \$ 32.12 \$ \$83,00 \$38.21 \$33.41 \$45.00 \$38.61 S 42.09 s 1.010 (7) \$80,00 \$75,00 \$41.11 \$37.71 \$24.00 \$ 47.65 \$ 1.142.46 \$78.00 \$49.00 \$ 47.71 \$ \$75.00 536.81 \$52.00 1.145.13 \$76.00 \$71.00 \$65.00 \$38.11 \$ 51.62 \$ 1.238.8 \$40.01 \$ 52.05 5 \$41.71 \$41.11 \$43,00 1,249,16 \$24.20 \$ 39.7R s \$34.81 \$35.41 \$45.00 \$40.00 944 66 \$86,00 \$69.00 \$38.01 \$24.00 \$50.00 \$ 37.28 \$ B94.71

\$85.00 Monthly Average S/MWH =

\$86,00

\$85.00

\$69.00

38.10

\$77.00

\$63.00

\$ 45.95

\$ 42.38

\$55,00 \$ 48,84 \$

Monthly Total:

200 00

\$65.00

\$62.00

\$ 28,347.02

1,102,90

1,017.07

1.172.07

S. C

Why and here

1 a Wa 0 10 0 4 M

Exhibit E-1

Exhibit F-1

FLURIDA PUBLIC SERVICE COMMISSION AUDIT DOCUMENT/RECORD REQUEST NOTICE OF INTENT

•				•	
TO:	Paul Edwards	,			
UTILITY:	Tampa Electric Comp	977			
FROM:	Jocelyn Y. Stephens	4113	Ron	Mavrides	
TIONI.	(AUDIT MANAGER	· · · · · · · · · · · · · · · · · · ·		PARING REQUEST)	
REQUEST		•	-	QUEST: 02/27/0	
AUDIT PU		 overy Audit - Dkt: 080001-1		•	, , , , , , , , , , , , , , , , , , ,
	THE FOLLOWING ITEM			6/08	
-	RULE 25-22.006, F.A.C., THIS	• •		INCIDENT TO	AN INOVIEN
REFERENCE	ROLE 23-22.000, F.A.C., 1HR	REQUEST IS MADE.	Х	OUTSIDE OF	-
TOWNA TOTAL	SCRIPTION:		Λ	OO 130 DE OF 1	TA TIAGOTIC I
I I E MI DES	CRIPTION.		•		
 Why How How 	de the following: are some hours charged for (are the O&M charges determ are counterparty charges det f all factors used in determining	nined? Provide an example for ermined? If by formula, plea	or a specific hose provide the		include a
		•			
			•		
			•		
				•	
4.750					
AUD	IT MANAGER <u>JOCELYN Y. STE</u>	PHENS	•	ODATE:	3/3/08
THE REQUES	TED RECORD OR DOCUMENTAT	ION: - !- !- ()			
LM.	IAS BEEN PROVIDED TODAY	3/5/08			
(2)	CANNOT BE PROVIDED BY THE R	EQUESTED DATE BUT WILL BE	MADE AVAILA	BLEBY	•
	AND IN MY OPINION, ITEM(S) _C DEFINED IN 364.183, 366.093, OR MATERIAL, THE UTILITY OR OTH REQUEST FOR CONFIDENTIAL CL	. 367.156, F.S. TO MAINTAIN C ER PERSON MUST, WITHIN 21 DA	ONTINUED COL AYS AFTER THE	NFIDENTIAL HAND AUDITEXIT CONFE	LING OF THIS RENCE, FILE A
	15-22.006, F.A.C. THE ITEM WILL NOT BE PROVIDE	D. (SEE ATTACHED MEMORAN	IDUM)		
	Paul man	and director	, France	1 Reporting	

Distribution: Original: Utility (for completion and return to Auditor)

Copy: Audit File and FPSC Analyst



MEMORANDUM

SUBJECT: 2006 Variable Operating and Maintenance Calculation for Cogeneration &

Wholesale Sales

DATE:

April 11, 2006

FROM:

Rusty Melendi

TO:

Barbara Johnson

Listed below please find the 2006 Variable Operating and Maintenance (o&m) payment for cogeneration and wholesale sales. The new methodology that was approved in March, 2004 is based upon the 2005 actual variable o&m value for each station.

The new variable o&m payment for cogeneration and wholesale sales will have an effective date of May 1, 2006.

<u>Station</u>	\$/MWh
Bayside	3.03
Big Bend	0.79
Big Bend CT 1,2 & 3	7.97
Phillips	5.66
Polk 1	4.58
Polk 2&3	0.00
City of Tampa	31.77
Hardee CC	0.14
Hardee 2A	0.14
Hardee 2B	0.14

If you have any questions concerning the above please contact me at 31551, or Bill Smotherman at 34587.

CONFIDENTIAL

Exhibit A

p. l

10-27/1-1



REVISION (2)

MEMORANDUM

SUBJECT:

2007 Variable Operating and Maintenance Calculation for Cogeneration &

Wholesale Sales

DATE:

March 6, 2007

FROM:

Shelly Casuro

TO:

Barbara Johnson

Listed below is the 2007 Variable Operating and Maintenance (O&M) payment for cogeneration and wholesale sales. The new methodology that was approved in March, 2004 is based upon the 2006 actual variable O&M value for each station.

The new variable O&M payment for cogeneration and wholesale sales will have an effective date of April 1, 2007.

Station	\$/MWh	
Bayside	3.24	
Big Bend	0.94	
Big Bend CT 1,2 & 3	22.19	
Phillips	1.40	
Polk 1	3.81	
Polk 2&3	0.00	
Polk 4&5	0.00	
City of Tampa	4.58	
Hardee CC	0.17	
Hardee 2A	0.17	
Hardee 2B	0.17	

If you have any questions concerning the above please contact me at ext 34408, or Bill Smotherman at ext 34587.

Exhibit Al

P.2

10-27/1-

See Exhibit B-4

Day: Monday

Wholesale Marketing & Sales

Schedule J (or OS) Purchase From

TEA JCH



		Total	Total			Total	And Total	Dalivarad			Wheeling		
	i I	MW	MW	Energy	Hourly	Total	Total	Delivered	FPL				Total
TAG#	HE	Billed	Sched	Charge	Charge	Quote	Dollars	То	** TEC Pa	ys whi charge	s indicated be	elow **	\$/MWH
		· · · · · · · · · · · · · · · · · · ·				Ť							
OF7405	≥0100 **	150	153	30.00	/	30.00	4,500.00	TEC	0.00				
OF7407	40 200	25	26	*29.00	\$0 /	29.00	725.00	TEC	0.00				
OF7407	0300	0	0	0.00	3			TEC	0.00				
	0400										Ī		
	0500												- "
DF7413	0600	75	77	29.00	\ \ 	29.00	2,175.00	TEC	0.00	<u> </u>			
DF7416	40700 S	80	82	32.00		32.00	2,560.00	TEC	0.00				
DF7416	0800	0	0	0.00				TEC	0.00				
	0900												
	1000												
	1100												
	1200												
	1300						_				<u> </u>		
	1400												
	1500							T		1			
	1600	·									Ì		
	1700												
	1800					· ·				1			
	1900						<u> </u>						
	2000							<u> </u>					
	2100_	<u>.</u>										1	
DF7465	1220018	[©] 80	82	₹45.00 €		45.00	3,600.00	TEC	0.00	İ			
DF7468	32300	50	51	240.00		40.00	2,000.00	TEC	0.00	 	1	1	
OF7474	2400	50	51	35.00		35.00	1,750.00	TEC		ļ	<u> </u>		
	Total MW	510	I Weighted	Average:	\$33.94		h:\xI-files\purchases\J	Purchase.xis		l Weighted	l Average (] (w/wheel\$):	\$33.94
	Comment:			110.1						-	_	(w/wheel\$):	\$17,310

Exhibit B

CONFITTAL

See Exhibit B-4
Day: Monday

Wholesale Marketing & Sales

Schedule J (or OS) Purchase From

SEC JCH

Date: 04/04/07/

		Total	Total	Energy	Hourly		<u> </u>				Wheeling		
	i l	MW	MW	Energy	Hourly	Total	Total	Delivered	FPC				Total
TAG#	HE	Billed	Sched	Charge	Charge	Quote	Dollars	То	•• TEC Pa	ys whi charge	s indicated b	elow **	\$/MWH
												<u> </u>	
150667	0100	50	51	27.00		27.00	1,350.00	TEC	0.00				
150670	0200	75	77	27.00		27.00	2,025.00	TEC	0.00				
150672	\$ 0300	³ 50	51	≨27.00 ≝		27.00	1,350.00	TEC	0.00				
150672	0400	0	0	0.00				TEC	0.00				
	0500						\						
	0600												
150678	0700	100	102	30.00		30.00	3,000.00	TEC	0.00				
150679	€0800	50	51	32.00	2	32.00	1,600.00	TEC	0.00				
150679	0900	0	0	0.00		-		TEC	0.00		1		
	1000												
	1100		[
	1200												
	1300												
	1400												
	1500						1				1		
	1600												
	1700												
	1800												
	1900												
	2000												
	2100												
	2200												
	2300												
	2400												
											1		
	Total MW	325	Weighted	Average:	\$28.69		h:\xl-files\purchases\J	Purchase.xls		Weighte	d Average	(w/wheel\$):	\$28.69
	Comment: Approx Total Cost (w/wheel\$):												

See Exhibit B-Y Day: Monday

Wholesale Marketing & Sales

Schedule J (or OS) Purchase From

FPL JCH

Date: 01/01/07

		Total MW	Total MW	Energy	Hourly	Total	Total	Delivered	FPL	Whe	eelers		Wheeling Total
TAG#	HE	Billed	Sched	Charge	Charge	Quote	Dollars	То	** TEC Pa	ys whi charge	s indicated be	elow **	\$/MWH
51V	0100	0	0	0.00				TEC	0.00	 		 	
014	0200			0.00		-		1.0	0.00	 	 		
	0300					-		1		 		 	
-	0400		 			-		1		<u> </u>		 	
51X	€0500 \$	125	125	35.00	1	35.00	4,375.00	TEC	0.00	 		 	
1Y	#20600°	- 50		35.00	<i>j</i>	35.00	1,750.00	TEC	0.00	 			
ilY	0700	0	0	0.00	·	- 33.00	1,1.00.00	TEC	0.00	<u> </u>		 	
	0800		<u> </u>	0.00				1	0.00		 	 	~~~
	0900											 - 	
-	1000		 				· · · · · · · · · · · · · · · · · · ·		-	-	 		
	1100							1					
	1200		-				· · · · · · · · · · · · · · · · · · ·	-		 	 		
	1300												····
· · · · · ·	1400							-					
	1500		•										
	1600	·				- <u> </u>				† · · · · · · · ·	 	†	
	1700							1 1			 		
	1800									1	1		
	1900						<u>-</u>			<u> </u>			
	2000							 	·	<u> </u>			
	2100					-		1		1			
	2200							1 1		-			
	2300				-			† †			 	 	
	2400												
	Total MW	175	Weighted	Average:	\$35.00	<u></u>	:\x -files\purchases\J	Purchase xis		Weighter	Average /	w/wheel\$):	\$35.00
	Comment:											w/wheel\$):	\$6,125

CONFIDENTIAL

See Exhibit B-4

Day: Monday

Wholesale Marketing & Sales

Schedule J (or OS) Purchase From

TEA JCH1

Date: <01/04/

01/01/07

7. 0 "		Total MW	Total MW	Energy	Hourly	Total	Total	Delivered	FPC	Wheele		Wheeling Total
TAG #	HE	Billed	Sched	Charge	Charge	Quote	Dollars	То	** TEC Pa	ys whi charges in	dicated below **	\$/MWH
	0100								•	 		1
——————————————————————————————————————	0200									1		
	0300							-		 		
	0400			_						 		
	0500		 -								-	1
F7415	0600	25	26	29.00		29.00	725.00	TEC	0.00	 		<u> </u>
)F7418	20 7002	20	20	32.00		32.00	640.00	TEC	0.00	 		
F7418	0800	0	0	0.00				TEC	0.00			
***	0900									† <u> </u>		†
	1000									† †		<u> </u>
	1100											1
,	1200	-										
****	1300											
	1400							:				1
	1500								_			1
	1600											<u> </u>
	1700											1
	1800											
	1900						_					
	2000						_					
	2100											
)F7464	2200	20	20 .	45.00		45.00	900.00	TEC	0.00	{		
)F7464	2300	0	Ó	0.00				TEC				
	2400											
	Total MW	65	l Weighted	Average:	\$34.85	1	n:\xi-files\purchases\	J_Purchase.xis		Weighted Av	verage (w/wheel\$)	: \$34.85
	Comment:									Approx Tota	al Cost (w/wheel\$)	: \$2,265

CONFIDENTIAL

TAMPA ELECTRIC COMPANY

trice for all counter farries

PRELIMINARY \$/MWH

ASSOCIABLE US LONG

January-07 COGENERATION

WITHOUT SO2

PAGE 7 OF 8

			-				•										Other Inc.										\sim 1
	1:00	2:00	3:00	4:00	5:00	6:00	7:00	8:00	9:00	10:00	11:00	12 00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	24:00	Aver	age	Total
1	\$30,00	\$22,00	127.00	\$24.05	(35.00)	335.00	32.00	\$ \$2.00 ₀	\$24.44	\$37.60	\$38.00	\$31 10	\$48.20	\$40,20	\$35.30	\$39.10	\$37.70	\$37.40	\$36.40	\$35.00	\$47.60	4845.00 H	\$40.00	\$38.00	\$ 35.	.99 s	863.69
2	\$23.92	\$23.72	\$23.37	\$23.28	\$23.72	\$23.73	145.50	\$37.10	\$50.60	\$45.00	\$45.00	\$45 00	\$38.80	\$37.30	\$37.20	\$35.60	\$36.50	\$50.00	\$81.00	\$66.00	\$41,30	\$34.10	\$34.50	\$24.03	\$ 38.	65 \$	927.57
3	\$41.00	\$23.88	\$23.93	\$23.86	\$24.28	\$23.82	\$33.70	\$34.10	\$35.50	\$38.70	\$45.10	\$3€ 50	\$58.00	\$86.30	\$80.00	\$80.00	\$68.00	\$95.00	\$98.00	\$98.00	\$68,00	\$84,00	\$42.00	\$44.00	\$ 52.	.82 \$	1,267.69
4	\$33.00	\$23.37	\$22.94	\$22,91	\$23.07	\$23.92	\$38. 8 Q	\$42.00	\$34.40	\$35.60	\$39.90	\$41.60	\$44.70	\$41,20	\$37.30	\$36.60	\$37.90	\$40.90	\$43.80	\$40.30	\$39.20	\$40.70	\$47.00	\$40.00	\$ 36.	30 \$	871.11
5	\$23.72	\$22.77	\$22.79	\$22.69	\$22.86	\$23.92	\$24.54	\$38.00	\$42.00	\$45.00	\$48.00	\$41 10	\$40.40	\$38.80	\$40.70	\$38.90	\$39.20	\$39.70	\$40.30	\$38.70	\$36,20	\$44.70	\$38.20	\$24.21	\$ 34.	89 \$	837.40
6	\$33.00	\$24,61	\$25.22	\$35.00	\$35.00	\$24.31	\$38.00	\$35.00	\$43.00	\$42.00	\$44.00	\$80.00	\$52.00	\$67.80	\$52.10	\$52.10	\$50.00	\$50.00	\$56.00	\$37.10	\$39,10	\$24,78	524.49	\$24.45	\$ 41.	21 \$	989.06
7	\$23.92	\$23.68	\$23.28	\$23.11	\$23.13	\$22,98	\$23,49	\$23.72	\$24.27	\$24.47	\$41.40	\$42 60	\$40.20	\$39.70	\$39.80	\$41.80	\$41.20	\$49.00	\$52.90	\$39.10	\$46.20	\$25.21	\$24.24	\$40.00	\$ 33.	30 s	799.18
8	\$23.80	\$23.87	\$23.73	\$23.71	\$23.83	\$24.83	\$45.30	\$39.00	\$36.60	\$48.80	\$55.20	\$42 90	\$50.70	\$49.20	\$45.30	\$35.70	\$35.70	\$40,70	\$41.90	\$33.20	\$31.40	\$24.29	\$24.07	\$23.80	\$ 35.	32 s	847.62
9	\$23.26	\$23, 16	\$23.00	\$23.13	\$23,58	\$25.32	\$33.14	\$25,47	\$24.80	\$28.19	\$24.90	\$24 90	\$25.40	\$25.70	\$24.81	\$24.81	\$24.25	\$37.10	\$130.00	539.60	\$43.70	\$35.70	\$25.60	\$26.25	\$ 31.	83 \$	763.96
10	\$24.12	\$24.10	\$24.09	\$25.16	\$24.35	\$36,80	\$41.80	\$34.60	\$35.80	\$35.20	\$32.50	\$2£ 13	\$24.86	\$24,57	\$24.05	324.15	\$24.48	\$51.50	\$49.50	\$45.10	\$43.90	\$33.00	\$25.14	\$49.00	\$ 32.	75 \$	785.88
11	\$24.62	\$24,32	\$24.27	\$24.02	\$23,77	\$25.79	\$43.20	\$75.00	\$33,30	\$25.89	\$25.78	\$35 20	\$35,90	\$75.00	\$47.00	\$42.00	\$42.00	\$58.00	\$68.00	\$65.00	\$46.60	\$24,13	\$24,13	\$23.67	\$ 39.	82 \$	955.79
12	\$23.35	\$23,19	\$23.10	\$23,20	\$23.74	\$24.03	\$41.80	\$45.00	\$52.00	\$27.13	\$24.71	524 61	\$25.27	\$25.48	\$25.31	\$25.39	\$25.72	\$39.10	\$46.10	\$26 61	\$25,19	\$25,01	\$24.26	\$23.73	-	_	
1.3	73.36	\$23.18	\$22.97	\$23.00	\$22.07	\$23.25	\$23.B2	\$23.73	\$45.00	\$25.72	\$26.30	\$34 80	\$42.90	\$39.20	\$40.70	\$40.60	\$39.90	\$41.20	\$44,80	\$40.70	\$26,18	\$24.50	\$24.32	\$23.90			
15	3.10	\$23.00	\$23.00	\$22.97	\$22.98	\$22.81	\$23.18	\$23.16	\$23.35	\$24.53	\$28.17	\$21 56	\$38.70	\$41.60	\$47.30	\$46.90	\$39,10	\$55.00	\$55.00	\$40.10	\$26.27	\$41.20	\$24.61	\$24.52	-	_	767.11
16	1,12	\$24.02	\$23.93	\$23.92	\$24.02	\$23.93	\$24.07	\$24.48	\$26.80	\$35.20	\$36.90	\$3£ 50	\$44.50	\$49.10	\$53.50	\$58.00	\$58,00	\$58.00	\$60.50	\$58.00	\$49.90	\$54.90	\$33.80	\$24.89	-	-	930.68
17	,25.51 \$24.02	\$25.21	\$24.22	\$24.41	\$25.31	\$46.00	\$48.00	\$45.00	\$35.60	\$35.60	\$37.40	\$35 90	\$40.70	\$41.80	\$43.30	\$44.30	\$44.20	\$43.40	\$45,90	\$45.30	\$38.00	\$42.80	\$36.00	\$24.92			
19	\$43.00	\$24.03	\$23.92	\$23.82	\$23.92	\$26.20	\$40.10	\$25.80	\$36.60	\$44.50	\$43.30	\$41.00	\$43.50	\$46.40	\$46.90	\$45.10	\$46.20	\$50.90	\$57.30	\$50.00	\$46.80	\$25.56	\$25.06	\$49.00			
10	\$49.00	\$25.67 \$25.06	\$24.67 \$24.68	\$24.50 \$24.50	\$24,38 \$25.08	\$23.70	\$55.00	\$27.18	\$39.80	\$39.20	\$43.00	\$35 90	\$47.70	\$42.20	\$38.80	\$45.70	\$47.90	\$51,00	\$47,70	\$43.40	\$47.60	\$25.66	\$23.68	\$24.86			
20	\$23,24	\$23.00	\$22.84	\$22.74		\$22.33	\$58.00	\$25.06	\$25,09	\$24.50	\$44.70	\$36 80	\$66.00	\$37.30	\$39.20	\$47.30	\$25.07	\$54.00	\$63.00	\$37.10	\$37.30	\$24,41	\$23.69	\$23.24			
21	\$23,69	\$23.15	\$22.66	\$22.90	\$22.92 \$23.24	\$22.63 \$22.63	\$23.31 \$22.85	\$23.61	\$24,71	\$26,99	\$35.40	\$24 37	\$24.25	\$25.28	\$29.75	\$32,73	\$23.91	\$23.90	\$24.36	\$24.72	\$35.60	\$24.40	\$24.64	_	\$ 25.		
22	\$23.49	\$23.41	\$23.42	\$23.37	\$23.42	\$23,50	\$32.00	\$23.31	\$23.88	\$24.05	\$23.59	\$47 00	\$24.48	\$25.28	\$25,79	\$24.90	\$24.56	\$70.00	\$73,00	\$82.00	\$51,30	\$24.21	\$24.57	\$24.10		-	
23	\$35.00	\$23.50	\$23.49	\$23,40	\$23.49	\$22.82	\$46.90	\$49.00	\$51.00	\$38.50	\$45.10	\$52 50	\$45.50	\$44.50	\$44.90	\$45.40	\$45.90	\$57.90	\$90.00	\$93.00	\$41.60	\$36,60	\$45.00	\$42.00	-		1,040.21
24	\$23.81	\$35,00	\$33.00	\$32.00	\$32.00	\$48.00	\$46.10	\$50.00 \$45.30	\$39.20	\$49.20	\$53.60	\$55 10	\$65.00	\$62.00	\$56.30	\$62.00	\$65.00	\$70.00	\$80.00	\$80.00	\$75.00	\$44.50	\$41.10	\$24,01	-		1,170.70
25	\$32.00	\$32.00	\$23.94	\$23.72	\$35.00	\$24.50	\$80.00	\$88.00	\$45.80 \$58.00	\$49.20	\$44.00	\$55 70	\$55.50	\$47.40	\$44.00	\$44.50	\$46.50	\$85.00	\$100.00	\$78,00	\$75,00	\$40,20	\$52.00	\$49,00			1,187.01
26	\$24.55	\$24,37	\$24,53	\$24.14	\$59.00	\$102.00	\$100.00	\$130.00	\$130.00	\$85.00 \$58.00	\$74.00	58C 00	\$58.00	\$52.10	\$44,90	\$43.80	\$44.00	\$60.40	\$78.00	\$76.00	\$71.00	\$65.00	\$41.50		\$ 52.		
27	\$24.51	\$24.05	\$24.04	\$23.50	\$31.12	\$59.00	150.00	\$75.00	\$130.00 \$65.00		\$48.80	\$35 80	\$38.70	\$42.10	\$41.60	\$41.30	\$41.50	\$42.70	\$49.70	\$43.40	\$45.10	\$44.50	\$43.00		\$ 53.		1,288.89
28	\$23.69	\$23.57	123,50	\$23.40	\$23.40	\$22.92		-	_	\$65.00	\$64,00	\$56.00	\$37.50	\$25.27	\$24.69	\$24.68	\$24.97	\$37.90	\$39.40	\$38.20	\$38.60	\$45,00	\$40.00			.58 \$	
29	\$40.00	\$24.15	\$24.05	\$38.00	\$23.62	\$38,20	\$24.43 \$55,50	\$23.93 \$82.00	\$50.00	\$53.00	\$43.90	\$44.40	\$40.50	\$28.05	\$24.92	\$24.75	\$37.70	\$43.20	\$68.00	\$86.00	\$69.00	\$41,40	\$24.08		\$ 38.		
30	\$58.00	\$41.30	\$36.50	\$39.40	\$36.90	\$38.60	\$44.10	\$39.80	\$46.00 \$41.20	\$37.50	\$41.50	\$42 50	\$45.60	\$37.50	\$24.29	\$24.03	\$23.50	343.60	\$52.90	\$56.90	\$86.00	\$85.00	\$90.00	-	\$ 47.		1, 139.53
31	\$50.00	\$39.00	\$38.40	\$37.70	\$57.00	\$65.00	558.80	\$56.30	· ·	\$48.40	\$54.80	\$4E 70	\$44.30	\$26.36	\$25.06	\$25.48	\$42.40	\$45.40	\$47.10	\$45.50	\$54.60	\$82.00	\$65.00			79 \$	1,074.92
٠,	*************	330.VV	≠ -10.40′	401.10	4 01.00	303.00	430.00	*30°70	\$48.40	\$47.00	\$57.40	\$5E OO	\$29.26	\$25.65	\$25.01	\$25.00	\$25.13	\$25.63	\$76.10	\$85.00	\$85.00	\$59.00	\$62,00	\$55.00	3 49.	<i>4</i> 2 \$	1,195,78

Monthly Average \$/MWH =

Monthly Total:

\$ 29,255.55

CONFIDENTIAL

Utoxiollowing describes how HAP should produce the generation requirement associated with the "As Available" cogeneration (QFs):

1)

2)

3)

_		
L		With As Available (Without Generation Requirement, see below)
_ •	As Available	Block Stze (EABA enters in HAP)
		Without As Available
	Purchases	All TEC Purchases where buyer is TEC and Seller is not TEH
	Spies	(All TEC Sales (TEC to Anybody ie, 884, PR, MA, TCs, Ts, etc.) all scheds, where TEC first name in path and end of path not TEC
	Purchases	All TEC Purchases where buyer is TEH and Seller is not TEC
1	Sales	All TEC Sales Where Seller is TEH and Buyer is not TEC
	Cogen	(APP, Cargill, CF Industries, Farmland, IMC NW, IMC So, Pierce, Cutrale Citrus, Tampa Resource Recovery and City of Tanipa (includes OF GSI over generation - non OF?)
	IPP -	Independent Power Producer (Calpine)
	COT1	City of Tampa 1
	COT2	City of Tampe 2
	Dist Gen	Distributed Generation
	NSI	NSI (FTM, WAU, SEC D)
	TEC Load	Territorial LOSO

Purchases are stored as (-) in ET

Generators used in HAP for Dispatch: Generators not included in Dispatch **TECO Power Services** Tampa Electric Ço. Gannon 1-8 1) Hardee CC 1 (CT1A, ST1, CT18) Cogenerators 2) Hardee CC 2 (CT2A) Big Bend 1-4 2) 3) Independent Power Producers 3) Hardee CT 2B City of Tampa 1 and 2 Hookers Pt 1-5 Distributed Generators Phillips 1-2 Big Bend CT 1-3 City of Tampa Polk 1 (CT & ST) Polk 2 Palk 3 Distributed Generation Bayside 1-2 121 Pok 4 Polk 5

HAP Cost Calculation Methodology:

To calculate the cost of a specific generation requirement, HAP processes in the following order:

- First it adds total variable O&M to the incremental cost curves for all units
- If then dispetches the units to meet the generation requirement,
- Lastly. HAP calculates the cost to generate the MWs for each

Decremental Calculation:

Cost w/As Available - Cost w/o As Available

As Available MWHs

CONFIDENTIAL

Exhibit C

Committee of the Commit $|\tilde{\mathbb{I}}| \sim k \frac{1}{2} \sum_{i=1}^{n} |\hat{\mathbf{g}}_{i}(\mathbf{x}_{i})| \leq k \frac{1}{2} \sum_{i=1}^{n} |\hat{\mathbf{g}}_{i}(\mathbf{x}_{i})| \leq k$



KB 0 K 0 K 0 1 2/67

TO: MARTY DUFF
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33601
FUELS DEPARTMENT

DATE: April 2, 2004

CONFIDENTIAL

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective April 1, 2004 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of December 2003, January 2004 and February 2004. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of December 2003, January and February 2004.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Cherie L. Lukcic

Budget & Financial Manager

cc: Joann Wehle Karen Bramley

"Performance You Can Count On"

TAMPA ELECTRIC COMPANY April 2, 2004 PAGE TWO	Adjustment Factors: FUEL ADJUSTMENT			
Calculation of adjustment rate:	Price per galion per contract (Base) Platts Average December 2003, January	/ & February 2004 0.8891		0.7000 0.8891
odiculation of adjustment rate.		0.7000	=	1.27014
	VARIABLE COMPONENT ADJUSTM	ENT		
September, 2003	CPI	PPI		
October, 2003	191.0	145.0		
November, 2003	191.7 191.6	145.9		
December, 2003	191.5	1 46.1 146.2		
January, 2004	191.9	147.1		
February, 2004	192.7,	148.2		
CPI Average Dec, Jan & Feb 191.0 + 191.7 + 191.6	-			
191.0 + 191,7 + 191.0	_			
3	CONFIDE	NITIA.	=	191.4
PPI Average Dec, Jan, & Feb 145.0 + 145.9 + 146.1	-	Trint		
3			=	145.7
Base Quarterly Index Average				
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7 =			400.0
. 2	2		=	168.6
Quarterly Index Average			•	
CPI 12/03, 01/04 & 02/04 CPI Ave	191.5 + 191.9 + 192.7 =		=	192.0
	3			102.0
PPI 12/03, 01/04 & 02/04 Average	146.2 + 147.1 + 148.2		=	147.2
v	3		-	147,2
Average CPI + Average PPI	192.0 + 147.2			404.0
2	2		=	169.6
Calculation of adjustment rate:	16	9.6		
	168		=	1.00593

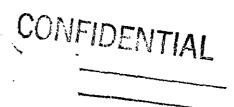


10-30

lof 13

TAMPA ELECTRIC COMPANY April 2, 2004 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 04/01/04
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000	0.00	2.45 4.00
THANGI EN MATERIAL ON	4.00	1.00000	0.00	4.00
TECO OCEAN SHIPPING	•			
FUEL	0.86	1.27014	0.00	1.09
VARIABLE	4.32	1.00593	0.00	4.35
OTHER	2.80	1.00000	0.00	2.80
TOTAL	7.98			8.24
TECO OCEAN SHIPPING - PETCO	OKE			
FUEL	1.52	1.27014	0.00	1.93
VARIABLE	5.19	1.00593	0.00	5.22
OTHER	4.17	1.00000	0.00	4.17
TOTAL	10.88			11.32





10-30

3 of 13

TAMPA ELECTRIC COMPANY April 2, 2004 PAGE FOUR

INCREMENTAL RATES	~			1
GREEN 11 - GR11				
FUEL VARIABLE OTHER	\$1.99 .4.89 1.13	1.27014 1.00593 1.00000	\$0.00 0.00 0.00	\$2.53 4.92 1.13
TOTAL	\$8.01			\$8.58
PATRIOT - GR32			•	
FUEL VARIABLE OTHER	\$2.09 5.01 1.14	1.27014 1.00593 1.00000	0.00 0.00 0.00	\$2.65 5.04 1.14
TOTAL SEBREE - GR43	\$8.24			\$8.83
FUEL VARIABLE OTHER	\$2.14 5.08 1.15	1.27014 1.00593 1.00000	0.00 0.00 0.00	\$2.72 5.11 1.15
TOTAL	\$8.37			\$8.98
PYRAMID - GR94				
FUEL VARIABLE OTHER	\$2.39 5.36 1.20	1.27014 1.00593 1.00000	0.00 0.00 0.00	\$3.04 5.39 1.20
TOTAL	\$8.95		•	\$9.63
KEN MINE - GR 98				
FUEL VARIABLE OTHER	\$2.41 5.38 1.20	1.27014 1.00593 1.00000	0.00 0.00 0.00	\$3.06 5.41 1.20
TOTAL	\$8.99		•	\$ 9.67
POWHATTAN POINT - OR110.8				
FUEL VARIABLE OTHER	\$3.24 6.10 . 1.31	1,27014 1,00593 1,00000	0.00 0.00 0.00	\$4.12 6.14 1.31
TOTAL CONFIDENTIAL	\$10.65		-	\$11.57

(3)

41 of 13

1030

TAMPA ELECTRIC COMPANY April 2, 2004 PAGE FIVE

PAGE FIVE					
TTI - OR 406					
FUEL	\$2.81	1.27014	0.00	\$3.57	
VARIABLE	5.21	1.00593	0.00	5.24	
OTHER	1.18	1.00000	0.00	1.18	
TOTAL	\$9.20			\$9.99	
JEFFERSON RIVER PORT - OR618				,	
FUEL	\$2.50	1.27014	0.00	\$3.18	
VARIABLE	4.55	1.00593	0.00	4.58	
OTHER	1.08	1.00000	0.00	1.08	\sim
) TOTAL	\$8.13			\$8.83	8.8
NEW HOPE - OR734					
FUFI.	¢ 2.32	1.27014	0.00	\$2.05	
VARIABLE	4.18	1.00593	0.00	4.20	
OTHER	1.03	1.00000	0.00	1.03	
TOTAL	\$7.53			\$8.18	
OWENSBORO					
FUEL	2.30	1.27014	0.00	\$2.92	
VARIABLE	4.13	1.00593	0.00	4.15	P
OTHER	1.02	1.00000	0.00	1.02	,0 ⁰
TOTAL	\$7.45			\$8.10	/
YANKEETOWN - OR773					
FUEL	2.27	1.27014	0.00	\$2.88	>
VARIABLE	4.06	1.00593	0.00	4.08	192
OTHER	1.01	1.00000	0.00	1.01	
TOTAL	\$7.34			\$7.98	
SOUTHERN INDIANA - OR794					
FUEL	2.23	1.27014	0.00	\$2.83	
VARIABLE	3.98	1.00593	0.00	4.00	
OTHER	1.00	1.00000	0.00	1.00	\
CONFIDENTIAL	\$7.21			\$7.84	3.
CONFIDENTIAL					0
· ·					

PBO

5 of 13

TAMPA ELECTRIC COMPANY April 2, 2004 PAGE SIX

MT VERNON					
FUEL	\$2.18	1.27014	0.00	\$2.77	
VARIABLE	3.87	1.00593	0.00	3.89	
OTHER	0.99	1.00000	0.00	0.99	
TOTAL	\$7.04			\$7.65	
OVERLAND - OR842			•		
FUEL	\$2. 16	1.27014	0.00	\$2.74	
VARIABLE	3,83	1.00593	0.00	3.85	
OTHER	0.98	1.00000	0.00	0.98	
TOTAL	\$6.97			\$7.58	7,
HAMILTON - OR852	_				-
FUEL	 \$2.13	1.27014	0.00	\$2.71	
VARIABLE	3.80	1.00593	0.00	3.82	
OTHER	0.97	1.00000	0.00	0.97	
TOTAL	\$6.90			\$7.50 .	
SHAWNEETOWN - OR858					
FUEL	- \$2.12	1.27014	0.00	\$2.69	
VARIABLE	3.75	1.00593	0.00	3.77	
OTHER	0.94	1.00000	0.00	0.94	
TOTAL	\$6.81			\$7.40	
DEKOVEN - OR869 (Karpe)	,				
FUEL	- \$2.11	1.27014	0.00	\$2.68	
VARIABLE	3.70	1.00593	0.00	3.72	
OTHER	0.94	1.00000	0.00	0.94	
TOTAL	\$6.75		·	\$7.34	
CASEYVILLE - OR872					
FUEL	- \$2.11	1.27014	0.00	\$2.68	
VARIABLE	3.70	1.00593	0.00	3.72	
OTHER	0.93	1.00000	0.00	0.93	
	NFIDERT	111	•	\$7.33	

PBC

6017

TAMPA ELECTRIC COMPANY April 2, 2004 PAGE SEVEN

PAGE SEVEN				
RIGSBY & BARNARD - OR881				
FUEL	\$2.09	1.27014	0.00	\$2.65
VARIABLE	3.67	1.00593	0.00	3.6 9
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.69			\$7.28
EMPIRE - OR896				
FUEL	\$2.08	1.27014	0.00	\$2.64
VARIABLE	3.64	1.00593	0.00	3.66
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$ 6.65			\$7.2 3
COOK - OR948				
FUEL	\$1.86	1 27014	0.00	\$2.36
VARIABLE	3.26	1.00593	0.00	3.28
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.98		·	\$6.50
MOUND CITY - OR976				
FUEL	\$1.86	1.27014	0.00	\$2.36
VARIABLE	3.24	1.00593	0.00	3.26
OTHER	0.86	1.00000	Q.00	0.86
OTAL	\$5.96			\$6.48
GRT - TR23				
-BEL	\$1.98	1.27014	0.00	\$2.51
/ARIABLE	4.13	1.00593	0.00	4.15
THER	1.05	1.00000	0.00	1.05
OTAL	\$7.16			\$7.72
KENTUCKY LAKES DOCK - TR24				
FUEL	\$1.98	1.27014	0.00	\$2.51
/ARIABLE	4.13	1.00593	0.00	4.15
PTHER	1.05	1.00000	0.00	1.05
OTAL	\$7.16		-	\$7.72
CONFIDENTI	ML			
1) ^

PEC

70f13

TAMPA ELECTRIC COMPANY April 2, 2004 PAGE EIGHT

- 4	_					
Y	CC)R/	۱-	U	М	98

FUEL	\$2.32	1.27014	0.00	\$2 .95
VARIABLE	3.82	1.00593	0.00	3.84
OTHER	0.98	1.00000	0.00	0.98
			-	
TOTAL	\$7 .12			\$7.77
<i>!</i>				
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				-
	60 77	4.07044	0.00	60.00
FUEL	\$0.77	1,27014	0.00	\$0.98
VARIABLE	1.39	1.00593	0.00	1.40
OTHER	0.37	1,00000	0.00	0.37
			-	
TOTAL	\$2.53			\$2.75

CONFIDENTIAL

(PBO)

8 of 13



U.S. Department of Labor Bureau of Labor Statistics



Bureau of Labor Statistics Data

www.bls.gov 👸

BLS Home | Programs & Surveys | Get Detailed Statistics | Glossary | What's New | Find It! In DOL

Search | A-Z Inde

Data extracted on: April 01, 2004 (10:43 AM)

Producer Price Index-Commodities

Series Catalog:

Series ID: wpu03t15m05

Not Seasonally Adjusted

Group: Industrial Commodities less fuels Item: Industrial commodities less fuels

Base Date: 8200

Data:

Year	Jan					Jun						Dec	Ann
2003	144.0	144.7	145.3	144.8	144.9	144.8	144.6	144.8	145.0	145,9	146.1(P)	146.2(P)	145.1(P)
2004	147.1(P)	148.2(P)											

P: Preliminary. All indexes are subject to revision four months after original publication.

Back to Top

www.dc

Frequently Asked Questions | Freedom of Information Act | Customer Survey
Privacy & Security Statement | Linking to Our Site | Accessibility

U.S. Bureau of Labor Statistics Postal Square Building 2 Massachusetts Ave., NE Washington, DC 20212-0001 Phone: (202) 691 Fax-on-demand: (202) 691 Data questions: <u>bisdata_staff@bl</u> Technical (web) questions: <u>webmaster@bl</u>

Other comments: feedback@bl

CONFIDENTIAL



9 of 13

10-30

04/01/:



U.S. Department of Labor Bureau of Labor Statistics



Bureau of Labor Statistics Data

www.bls.gov 🛭

Search A-Z Index

BLS Home | Programs & Surveys | Get Detailed Statistics | Glossary | What's New | Find It! In DOL

Data extracted on: April 01, 2004 (10:41 AM)

Consumer Price Index-All Urban Consumers

Series Catalog:

Series ID: cuur0000sa0le

Not Seasonally Adjusted Area: U.S. city average Item: All Items less energy Base Period: 1982-84=100

Data:

Year													
2003	189.0	189.7	190.2	190.2	190.3	190.3	190.5	190.8	191.0	191.7	191.6	191.5	190.6
2004	191.9	192.7											

Back to Top

www.dol.gc

Phone: (202) 691-520

Frequently Asked Questions | Freedom of Information Act | Customer Survey
Privacy & Security Statement | Linking to Our Site | Accessibility

U.S. Bureau of Labor Statistics Postal Square Building 2 Massachusetts Ave., NE Washington, DC 20212-0001

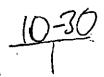
Fax-on-demand: (202) 691-63.

Data questions: <u>bisdata_staff@bis.go</u>
Technical (web) questions: <u>webmaster@bis.go</u>

Other comments: feedback@bls.gr

CONFIDENTIAL

10 of 13



04/01/200

	i V	22.350	22.514	13	25.613	25,814	25.412	#DIV/0!	#DW/0!	#DIV:0!						84.836	
	4 444	22.35	22.51	- 1	25.61	25.81	25.41	io/vid#	#DIV/0	B #DIV/0		•				35.63	
مد دور المعمر	86.05	21.50 21.38	21.50	21.55	26 .53 50 .53	25.50	25.25	1		が発		87.35	87.25	86,63	86,70	86,55	
	01/04/04 - 01/10/04	21.50	21.65		25.75	26.00 36.00	25.50	A		(多語)	8 8 8 8						
																3	
		21.50	21.65	21.35	26.25	26.50	26,00	のは大き			88.03	88,15	96,70	07.70	0/.40	07.	
	86,18	21.50	21.65	21.35	26.00	26.25	25.75				88. 83.63	85,46	3.55 3.55	83.50 33.50	8.58 87.58	3 33	
11	12/28/03 - 01/03/04	21.50	21.66	21,35	2 6.00	26.25	25,75	() ();:::://		iline (M iller)	33,63 35,63	83.90	83.40	83,55	8 8	83,36	
_		13 45	22.55	22.25	26.25	26.50	26.00	A			67.68	87,80	87.55	87.50	87,50	87.40	
`		22	22.35	22.10	26.25	26.50	26.00		!	γ.,	90.78	91.15	90,40	89.93	90.10	39.75	
(1	22.13	22 25	22.8	26.00	26.25	25.75	A 30	Jan 1st.	4	87.88	87.95	87.80	87.80	87.90	87.70	
<u>)</u>	87.20	22.50	22 75	22.25	25.50	25,80	25,20	3	9	常	85.35	85,45	85.25	85.50	85.70	85.50	
1	12/21/03 - 12/27/03	23,00	23.15	22,85	25.50	25.80	25.20	1	beginning	ر دولو	85,90	86.05	85,75	85,90	86.15	85.65	
7		;						i)	d by Platis	<u> </u>							
		23.05	23.20	22,90	25,50	25.75	25.25	7	discontinue	14	87.05	87.80	86.30	87.18	87.55	86 86	
		3 22	23.15	. 22	25.50	25.75	25.25	, (4)		2).	82,50	83.00	82.00 12.00	83 25	82 75	81.75	
	83.77	23.20	3 33 8 8	3 13 8 8	24.63	24.75	24.50	. 17/ 8:53 18:14	Price.	4.74 2.84	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23.95 26.53	81.85 36.85 36.85	82,63 60,63	82.65 83.35	87. 4 6	
	12/14/03 - 12/20/03	23.30	23,50	23.10	24.88	25,00	24.75		7% Oil		86.83	87.05	86,60	86,30	86,55	86.05	
لًـ		ļ		!						ier Sier							
(22.35	22.55	22.15	25.13	25.25	25.00				82.95	83.15	82.75	82.78	82.95	82.60	
2		22 55	2	22.35	25.63	25.75	25.50	いいから	No.	がた。 アル	85.1S	85.20	85.05	84.75	24. 25.	84.70	
)_	1	22 70	22.90	22.50	25.63 63	25.75	25.50	克服	をおかれ		83.43	83.55	83,30	83.20	83.38 86.38	83,10	
- - 1	82.63	22.80	23.00	22.60	25.63	25.75	25.50	44		3.	83.23	83.35	83.10	82,88	83.00	82.75	
3(12/07/03 - 12/13/03	22.23	22.35	22.10	25.63	25.75	25.50				80.35	80.45	80.25	80.13	80.25	8	ı
2		Avg	Price 3%	Price 3%	By B	Price 1%	Price 1%	Avg	Price .7%	Price .7%	Avg	Price	Price	#2 Avg	Pid	nice	
		20/00		<u>#</u>	180	5 5	<u>\$</u>			* <u>Q</u>	S **	LS #2 OII	[S #2 Q]			December 82 Oil	m F
									֓֞֜֜֜֜֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֡֓֜֜֓֡֓֡֡֡֓֓֡֓֡֡֜֜֜֜֜֜							•	

CONFIDENT

11 ot 13

Platt's Oilgram
U.S. Gulf Coast Waterborne - Spot

						0,3.	anii Andai	Traterbur	na - shor							
•	lanuary #2 Oii Price	#2 Oil Price	#2 Avg	LS #2 OII Price	LS #2 Oil Price	LS #2 Avg	#6 Oil Price .7%	#6 Oil Price .7%	#607%/S	#6 Oil Price 1%	#6 Oli Price 1%	#6 1%/S Avg	#6 Oil Price 3%	#6 Oil Price 3%	#6 3%S Avg	
1 2 3	-															
5	92.35	93.00	92.68	93.10	93.85	93.48	31.865	文學學學	1972	25,50	26.00	25.75	22.45	22.70	22.58	01/11/04 - 01/17/04
8	93.75	94.00	93.88	94.25	94.75	94.50				25.65	26.35	26,10	22.70	23.10	22.90	94.32
7	92.75	92.90	92.83	93,35	93.60	93.48	718 5191	:78 - Sin \$ -		25.85	26.35	26.10	22.60	23.10	22.85	5-11-5 <u>-</u>
8	94.90	95.20	95.05	95.65	95.75	95.65		-2 4 5 5	A STATE	26.00	26.50	26.25	23.30	23.60	23.45	ř.
9	97.85	98.05	97.95	98.25	98.65	98.45		Chipping.		26.25	26.75	26,50	24.00	24.30	24.15	
10 11							79	% Oil								
12	97.35	97,65	97.50	98.35	98.75	98.55	2 D	rice,		26.25	26.75	26.50	24.10	24.65	24.38	01/18/04 - 01/24/04
	94.80	95.10	94.95	95.80	96.00	95,90	Transport Control	•	26	26.00	26.50	26.25	23,25	23.75	23.50	93.84
	93.00	93.25	93.13	93.65	93.85	93.75	di	sconti	nue: 🔯	25.75	26.25	26.00	21.55	23.00	22.28	
15	89.35	89.80	89.58	90.10	90.40	90.25			177	25.50	26.00	25.75	21.00	21.65	21.33	
16 17 18	94.70	94.90	94.80	95.40	95 .65	95.53		by Pla eginnir		26.00	26.50	25.25	21.75	22.15	21.95	
19								•	1,000							
20	98.75	98.95	98.85	99.40	89.65	99.53	Jan Ja	an 1st.		26.00	26,50	28.25	22.50	22.80	22.65	01/25/04 -01/31/04
21	99.45	99,70	99.58	100.60	100.80	160.70				28.00	26,50	26.25	22.25	22.55	22.40	98.46
22	100.35	100.60	100.48	101.00	101.20	101,10			ر 5 ي	26.00	26.50	26.25	22.50	22.75	22.63	
23 24	99.05	99.25	99.15	99.50	99.70	99.50	2			26.00	26.50	26.25	22.25	22.50	22.38	
25 26	95,55	95.90	95.73	96.55	96.90	96.73				25.50	25.80	25.65	21.75	22.25	22.00	02/01/04 -02/08/04
27	94.75	95.25	95.00		96.05	95.95				25.25	25.50	25.38	22.00	22.20	22.15	92.17
28	92.75	92.95	92.85		93.90	93.83	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			24.75	25,00	24.88	22.25	22.65	22.15	
29	89.35	90.10	89.73		91.05	90.75				24.75	25.00	24.88	21.85	22.15	22.00	
30	88.45	88.65	88.55			89.70			Mark v Sector	24.75	25.00	24.88	21.95	22.25	22.10	
31							and the same	CAR COLL	CCE 📑			2	2			*
S/Bbi	39.77	39.90				40.17				25,68	26.12	25.90	22.42	22.85	22.64	7
	94.697	95.011	94,854	95.500	95.805	95.653	#DIV/01	#DIV/0!	#D VAOI	25.682	26.118	25.900	22.421	22.853	22.637	-

13.94 0.331873 S) to 2,

J)

Platt's Oilgram
U.S. Gulf Coast Waterborne - Spot

F	ebruary			•					•						
#	2 Oil Price #	2 Oil Price	#2 Avg	LS #2 OII Price	LS #2 Oil Price	L\$ #2 Avg	#6 Cil P .7%	rice #6 Oil Price .7%	#6 0.7% S Avg	#6 Oil Price	#6 Oil Price 1%	#6 1%\$ Avg	#6 Oil Price 3%	#6 Oil Price 3%	#6 3%\$ \(\)
1		04.65													
2	91.15	91.35	91.25	92.25	92.50	92.38			化图录页 图	25.75	26.00	25,88		23.25	23.13
3	87.20	87.75	87.48	88.40	89.00	88.70			11.00	25.00	25,25	25.13		23.25	22.75
4	83.95	84.45	84.20	85.45	86.20	85.83		4 60 -42		25.00	25.25	25.13		22.80	22.45
5	84.10	84.45	84.28	85.20	85.55	85.38				24.75	25.00	24.88		23.50	22.88
6	82.15	82.45	82,30	84.05	84,30	84.18	and the second second	and the control of th	**************************************	24.50	24.75	24.63	21.75	22.50	22.13
7 8								7% Oil		1 0					7
9	83,65	84.00	83,83	85.55	85.80	85,68		Price,	第	24.25	24.50	24.38	20.50	21.75	21.13
10	85,80	86.30	86.05	87.65	88.30	87.98		rnce,		24.25	24.50	24.38		22.45	22.00
11	87.95	88.30	88.13	89.65	92.30	90,98		discontir	nie 🚟	24.25	24.50	24.38		22.45	21.88
12	88.80	89.05	88,93	92.65	93,15	92,90	10.7		The second second	24.25	24,50	24.38		22.30	21.78
13	91.00	91.25	91.13	95.85	96,25	96.05	1230 1	d by Plat	lts	24.25	24.50	24.38		22.30	21.73
14								•	10 25	% ,			•		
15								beginnin	g						
16	91.00	91.25	91.13	9 5.85	96.25	96.05	; <u> </u>	•	_	24.25	24.50	24.38	21.15	22.30	21.73
17	90,75	90.90	90.83	95.85	96.05	95.95	; 💥 i	Jan 1st.	12.72 2.43	24.25	24.50	24.38	21.40	21.65	21.53
18	89.90	90.10	90,00	94.65	94.85	94.75	1			24.50	24.75	24.63	21.35	21.75	21.55
19	88.85	89,25	89.05	91.95	92.70	92,33	1 3,7		9 m 3 m 3 m 3 m	24.50	24.75	24.63	20.75	21.70	21.23
20	85.25	85,45	85.35	88.35	88.80	88,58	1		2.34	24.75	25.00	24.88	20,35	21.35	20.85
21									12.0%	4. •}					
22							1000		被救	ÿ• r4					
23	85.65	85.85	85.75	89.50	90.00	89.75		e e a su tradación de la composition de la composition de la composition de la composition de la composition de	STATE OF	24.75	25.00	24.88	22.50	23.00	22.75
24	86.10	86,45	86,2 8	90.45	91.45	90,95				24.75	25.00	24.88	22.50	22.90	22.70
25	90.40	91.40	90.90	97.40	99.90	98.65			i de la la la la la la la la la la la la la	24.75	25,00	24,88	22.25	23.00	22.63
26	90.55	90,80	90,68	96.55	96.80	96,68				24.75	25.00	24.88	21.80	22.30	22.05
27	91.95	92.45	92.20	97,45	97.95	97.70)			25.00	25.50	25.25	22.20	22.70	22.45
28										į					
29										첫 왕			_	. 1	
30 31										7. K				\ \	
увы [36.88	37.03	36.95	38.32	38.60	38.4	6 (D)	V/0! #DIV/0!	#DIV/0	24.63	24.89	24.78	24,67	22.46	22.06
_	87.808	88.163	87.985	91.235	91.905	91.570) #CIV/	'0! #DIV/0 <u>!</u>	#DIV/0!	24.625	24.888	24.756		22.460	22.064

::\fuels\forecast\1996\PLATT04.xte



8h HB 7/13/04 OK 1/3/04

TO: MARTY DUFF

TAMPA ELECTRIC COMPANY

TAMPA, FLORIDA 33601 FUELS DEPARTMENT DATE:

July 12, 2004

ONFIDENT

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective July 1, 2004 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of March, April and May 2004. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of March, April and May 2004.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Cherie L. Lukcic

Budget & Financial Manager

cc: Joann Wehle Karen Bramley

"Performance You Can Count On"

POC

TAMPA ELECTRIC COMPANY July 12, 2004	Adjustment Factors: FUEL ADJUSTMENT			
PAGE TWO ,	Price per gallon per contract (Base) Platts Average March, April & May 2004	0.9250		0.7000 0.9250
Calculation of adjustment rate:		0.7000	=	1.32143
	VARIABLE COMPONENT ADJUSTM	PPI		
September, 2003	191.0	145.0		
October, 2003	191.7	145.9		
November, 2003	191.6	146.1		
March, 2004	193.7	148.9		
April, 2004	194.1	149.8		
May, 2004	194.3	150.4		
CPI Average March, April & May 191.0 + 191.7 + 191.6	_			404.4
3	_		=	191.4
PPI Average March, April & May				
145.0 + 145.9 + 146.1	-			
L-1111	-		=	145.7
3				
Base Quarterly Index Average	·			
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7		<u></u>	469.6
2	2		-	168.6
Quarterly Index Average	4007.4044.4040			
CPI March, April & May 2004 Ave	193.7 + 194.1 + 194.3 =		=	194.0
	3			
PPI March, April & May 2004 Ave	148.9 + 149.8 + 150.4		=	149.7
	3			
Average CPI + Average PPI	194.0 + 149.7		=	171.9
2	2			770
Calculation of adjustment rate:	1	71.9		
CO	NFIDENTIAL	 68.6	=	1.01957



10-30 2 p.2 of8

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 07/01/04					
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00	2.45 4.00					
TECO OCEAN SHIPPING									
FUEL VARIABLE OTHER	0.86 4.32 2.80	1.321 43 1.01957 1.00000	0.00 0.00 0.00	1.14 4.40 2.80					
TOTAL 7.98 8.34 TECO OCEAN SHIPPING - PETCOKE									
FUEL VARIABLE OTHER	1. 52 5.19 4.17	1.32143 1.01957 1.00000	0.0 0 0.0 0 0.0 0	2.01 5.29 4.17					
TOTAL	10.88			11.47					

CONFIDENTIAL



10-70 p.3 of 8

TAMPA ELECTRIC COMPANY July 12, 2004 PAGE FOUR

INCREMENTAL RATES				
GREEN 11 - GR11	, ** ** ** ** ** ** ** ** ** ** ** ** **			
FUEL VARIABLE	4.89	1.32143 1.01957	0.00	\$2.63 4.99
OTHER	1.13	1.00000	0.00	1.13
TOTAL	\$8.01			\$8.75
PATRIOT - GR32				•
FUEL		1.32143	0.00	\$2.76
VARIABLE		1.01957	0.00	5.11
OTHER	1.14	1,00000	0.00	1.14
TOTAL	\$8.24			\$9.01
SEBREE - GR43				
FUEL	\$2.14	1.32143	0.00	\$2.83
VARIABLE	5.08	1.01957	0.00	5.18
OTHER	1. 1 5	1.00000	0.00	1.15
TOTAL	\$8.37			\$9.16
PYRAMID - GR94				
FUEL	\$2.39	1.32143	0.00	\$3.16
VARIABLE	5.36	1.01957	0.00	5.46
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.95			\$9.82
KEN MINE - GR 98				
FUEL	\$2.41	1.32143	0.00	\$3.18
VARIABLE	5.38	1.01957	0.00	5.49
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.99			\$9.87
POWHATTAN POINT - OR110.8				
FUEL	\$3.24	1.32143	0.00	\$4.28
VARIABLE	6.10	1.01957	0.00	6.22
OTHER	1.31	1.00000	0.00	1.31
TOTAL	\$10.65	承	•	\$11.81

(100)

10-30 4 of &

TAMPA ELECTRIC COMPANY July 12, 2004 PAGE FIVE

TTI - OR 406			•	
FUEL VARIABLE OTHER	\$2.81 5.21 1.18	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$3.71 5.31 1.18
TOTAL	\$9.20			\$10.21
JEFFERSON RIVER PORT - OR618	•			
FUEL VARIABLE OTHER	\$2.50 4.55 1.08	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$3.30 4.64 1.08
TOTAL	\$8.13			\$9.02
NEW HOPE - OR734				
FUEL VARIABLE OTHER	\$2.32 4.18 1.03	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$3.07 4.26 1.03
TOTAL	\$7.53			\$8.36
OWENSBORO				
FUEL VARIABLE OTHER	2.30 4.13 1.02	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$3.04 4.21 1.02
TOTAL	\$7.45			\$8.27
YANKEETOWN - OR773				
FUEL VARIABLE OTHER	2.27 4.06 1.01	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$3.00 4.14 1.01
TOTAL	\$7.34			\$8.15
SOUTHERN INDIANA - OR794				
FUEL VARIABLE OTHER	2.23 3.98 1.00	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.95 4.06 1. 00
TOTAL	\$7.21			\$8.00

(6.0c)

10-30,5 of 8

TAMPA ELECTRIC COMPANY July 12, 2004 PAGE SIX

MT VERNON				
FUEL VARIABLE OTHER	\$2.18 3.87 0.99	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.88 3.95 0.99
TOTAL	\$7.0 4			\$7.82 /
OVERLAND - OR842				
FUEL VARIABLE OTHER	\$2.16 3.83 0.98	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.85 3.90 0.98
TOTAL	\$6.97			\$7.74
HAMILTON - OR852				
FUEL VARIABLE OTHER	\$2.13 3.80 0.97	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.81 3.87 0.97
TOTAL	\$6.90			\$7.66
SHAWNEETOWN - OR858				
FUEL VARIABLE OTHER	\$2.12 3.75 0.94	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.80 3.82 0.94
TOTAL	\$6.81			\$7.56 <
DEKOVEN - OR869				
FUEL VARIABLE OTHER	\$2.11 3.70 0.94	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.79 3.77 0.94
TOTAL	\$6.75			\$7.50 ^{\(\sigma\)}
CASEYVILLE - OR872				
FUEL VARIABLE OTHER	\$2.11 3.70 0.93	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.79 3.77 0.93
TOTAL	\$6.74	TO MA THE		\$7.49



10-30 p.6 of 8

TAMPA ELECTRIC COMPANY July 12, 2004 PAGE SEVEN

RIGSBY & BARNARD - OR881				
FUEL VARIABLE OTHER	\$2.09 3.67 0.93	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.76 3.74 -0.93
TOTAL	\$6.69			\$7.43
EMPIRE - OR896				
FUEL VARIABLE OTHER	\$2.08 3.64 0.93	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.75 3.71 0.93
TOTAL	\$ 6.65		•	\$7.39
COOK - OR948				
FUEL VARIABLE OTHER	\$1.86 3.26 0.86	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.46 3.32 0.86
TOTAL	\$5.98		•	\$6.64
MOUND CITY - OR976				
FUEL VARIABLE OTHER	\$1.86 3.24 0.86	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.46 3.30 0.86
TOTAL	\$5. 9 6		•	\$6.62
GRT - TR23				
FUEL VARIABLE OTHER	\$1.98 4.13 1.05	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.62 4.21 1.05
TOTAL	\$7.16		-	\$7.88
KENTUCKY LAKES DOCK - TR24				
FUEL VARIABLE OTHER	\$1.98 4.13 1.05	1.32143 1.01957 1.00000	0.00 0.00 0.00	\$2.62 4.21 1.05
TOTAL	\$7.16		-	\$7.88





10-30 2 p.7 of 8 TAMPA ELECTRIC COMPANY July 12, 2004 PAGE EIGHT

COF	- AS	LIN	198

FUEL	\$2,32	1.32143	0.00	\$3.07
VARIABLE	3.82	1.01957	0.00	3.89
OTHER	0.98	1.00000	0.00	0.98
			-	
TOTAL	\$7.12			\$7 .94
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				
J			•	
FUEL	\$0.77	1.32143	0.00	\$1.02
VARIABLE	1.39	1.01957	0.00	1.42
OTHER	0.37	1.00000	0.00	0.37
	*********		-	
TOTAL	\$2.53			\$2.80

CONFIDENTIAL



10-30 p 8 of 8



TO: MARTY DUFF
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

January 3, 2005

FIDENTIAL

RE: REVISED RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective October 1, 2004 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of June, July and August 2004. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of June, July and August 2004.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Lesker

Sincerely,

Cherie L. Lukcic

Budget & Financial Manager

cc: Joann Wehle Karen Bramley



"Performance You Can Count On"

TECO TRANSPORT CORPORATION
702 N. Franklin Street, Plaza 9 P.O. Box 22048 Tampa, Florida, USA 33622-2048
(813) 209-4200 FAX (813) 273-0248 Www.tecotransport.com
TECO BARGE LINE TEGO BULK TERMINAL TEGO DEAN SHIPPING

AN EQUAL DPPORTUNITY COMPANY

10-30

p.1 of 10

TAMPA ELECTRIC COMPANY January 3, 2005 PAGE TWO	Adjustment Factors: FUEL ADJUSTMENT		•	÷-
	Price per gallon per contract (Base) Platts Average June, July & August 2	004 1.0645	5	0.7000 1.0645
Calculation of adjustment rate:	•	0.7000	=	1.52071
	VARIABLE COMPONENT ADJUST	TMENT		
	CPI -	PPI 145.0	~	
September, 2003	191.0 191.7	145.6		•
October, 2003 November, 2003	191.6	145.1		
June, 2004	194.4	151.0		
July, 2004	194.5	151.8		
August, 2004 '	194,7	162.7		
		200.2	•	
CPI Average Sept, Oct, Nov 2003 191.0 + 191.7 + 191.8	<u>.</u>		,	
		•		191.4
PPI Average Sept, Oct, Nov 2003 145.0 + 145.9 + 148.1	•			445 7
3			=	145.7
Base Quarterly Index Average	•			
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7		2	168.6
2	2		,	10010
Quarterly Index Average			•	-
GPI June, July & August 2004 Ave	194.4 + 194.5 + 194.7		=	194.5
	· 3			
PPI June July & August 2004 Ave	151.0 + 151.8 + 152.7		=	151.8
Fri Julio July & August 2009 Allo	3	•	,•	,
Average CPI + Average PPI	194,5 + 151.8		, =	173.2
2	2			•
Calculation of adjustment rate:	CONFIDENTIAL	173.2	· =	1.02728
	WI.	168.6		
	A Section 1970		10	20
			V Th	, .
	Mark.	n 9.	f10 -	>
	MUL IBOVEOU	٦, ٦		Mar 19 sou
6 · d	ASERJET FAX	Hb Ft	M9+1:5 BC	100 0: 2-4

TAMPA ELECTRIC COMPANY January 3, 2005 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 07/01/04
TRANSFER RATE DOMESTIC	2.45	1.00000	0.00	2.45
TRANSFER RATE IMPORT	4.00	1.00000	0.00	4.00
TECO OCEAN SHIPPING				
FUEL	0.86	1,52071	0.00	1.31
VARIABLE	4.32	1.02728	0.00	4.44
OTHER	2.80	1.00000	0.00	2.80
TOTAL	7.98			8.55
TECO OCEAN SHIPPING - PETC	OKE			
FUEL	1,52	1,52071	0.00	2.31
VARIABLE	5.19	1.02728	0.00	5.33
OTHER	4.17	1.00000	0.00	4.17
TOTAL	10.88			11.81

CONFIDENTIAL



10-30 p.3 of 10

• 1					•	
TAMPA EI January 3, PAGE FO						
INCREME	NTAL RATES				•	- 1
GREEN 1	i - GR11		•		•	•
FUEL VARIABLE OTHER	Saani ir dan ba aa d a sa sa baashadaan is maa	·	\$1.99 4.89 1.13	1.52071 1.02728 1.00000	\$0.00 0.00 0.00	\$3.03 5.02 1.13
TOTAL			\$8.01	•		\$9.18
PATRIOT	- GR32	•		,		
FUEL VARIABLE OTHER	*		\$2.09 5.01 1,14	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$3.18 5.15 1.14
TOTAL			\$8.24			\$9,47
SEBREE -	GR43					40 /41
FUEL			\$2.14	1.52071	0.00	\$ 3.25
VARIABLE OTHER	·		5.08 1.15	1.02728 1.00000	0.00	5.22 1,15
TOTAL			\$8.37		-,	\$9.62
PYRAMID	- GR94		44.0			44102
FUEL VARIABLE OTHER		<u> </u>	\$2.39 5,36 1.20	1.52071 1.02728 1.00000	0.00 0,00 0.00	\$3.83 5.51 1.20
TOTAL			\$8.95			\$10.34
KEN MINE	- GR 98			•		
FUEL VARIABLE OTHER		,	\$2.41 5.38 1.20	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$3.66 5.53 1.20
TOTAL	·	•	\$8.99		, '	\$10.39
POWHATT	AN POINT - OR110.8				•	
FUEL VARIABLE OTHER			\$3.24 6.10 1.31	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$4.93 6.27 1.31
TOTAL		CON	FIDEN	ITIAL		\$12.51
		•	-		· · /	1 03

THREKIEL ENX

PBC

8 . q

TAMPA ELECTRIC COMPANY

January 3, 2005 PAGE FIVE

TTI - OR 406				
FUEL VARIABLE OTHER	\$2.81 5,21 1.18	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$4.27 5.35 1.18
TOTAL	\$9.20	1.50000	0.00	\$10.81
JEFFERSON RIVER PORT - OR618				
FUEL VARIABLE OTHER	\$2.50 4.55 1.08	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$3.80 4.67 1.08
TOTAL	\$8.13			\$9.56
NEW HOPE - OR734				
FUEL VARIABLE OTHER	\$2,32 4.18 1.03	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$3.53 4.29 1.03
TOTAL	\$7.53			\$8.85
OWENSBORO		•		
FUEL VARIABLE OTHER	2.30 4.13 1.02	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$3.50 4.24 1.02
TOTAL	\$7.45	f		\$8.76
YANKEETOWN - OR773				
FUEL VARIABLE OTHER	2.27 4.06 1.01	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$3.45 4.17 1.01

SOUTHERN INDIANA/EVANSVILLE - OR794

FUEL 2.23 1.52071 0.00 \$3.39 VARIABLE 1.02728 3.98 0.00 4.09 OTHER 1.00 1.00000 0.00 1.00

TOTAL

TOTAL

CONFIDENTIAL

\$7.21

\$7.34

\$8.63

\$8.48

TAMPA							
	ELECTRIC COMPANY 3, 2005 IX		٠	· ·	•		•
MTVER	NON				·	•	
FUEL				\$2.18	1.62071	0.00	\$3,32
VARIAB	ĻΕ	-	·	3.87	1.02728	0.00	3.98
OTHER			•	0.99	1.00000	0.00	0.99
TOTAL				\$7.04	· .		\$8.28
OVERL	ND - OR842	<u> </u>					
FUEL		Į.	•	\$2.18	1.52071	0.00	\$3.28
VARIAB	ĻE .			3.83	1.02728	00.0	3.93
OTHER	•	•		0.98	1.00000	0.00	0.98
TOTAL	•		•	\$6.97			\$8.20
HAMILT	ON - OR852				• •		•
FUEL				\$2.13	1.52071	0.00	\$3.24
VARIAB	ĻE .	ļ		3.80	1.02728	0.00	3.90
OTHER				0.97	1.00000	0.00	0.97
TOTAL] .	•	\$6,90		•	\$8.11
SHAWN	EETOWN - OR856				•		
FUEL.				\$2.12	1.52071	0.00	\$3,22
VARIAB	E			3.75	1.02728	0.00	3.85
OTHER	ļ			. 0.94	1.00000	0.00	0.94
TOTAL	•	\	`	\$8.81			\$8.02
DEKOV	N - OR869				•		,
FUEL				\$2.11	1.52071	0.00	\$3.21 -
VARIAB	Ε			3.70	1.02728	0.00	3.80
OTHER				0.94	1.00000	0.00	0.94
TOTAL				\$6.75		'	\$7.95
CASEYV	ILLE - ORB72						
FUEL				\$2.11	1.52071	0.00	\$3.21
VARIABI	Æ			3.70	1.02728	0.00	3.80
OTHER				0.93	1.00000	0,00	D.93
TOTAL		(col	VF#3E	NTIAL	•	\$7.94
			<u> </u>	•		•	10.

(PBC)

7 · q

p. 6 of 10

TAMPA ELECTRIC COMPANY January 3, 2005 PAGE SEVEN

RIGSBY & BARNARD - OR881				
FUEL	 \$2.09	1.52071	0.00	\$3.18
VARIABLE	3.67	1.02728	0.00	3.77
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.69			\$7.88
EMPIRE - OR896				
FUEL	\$2.08	1.52071	0.00	\$ 3.16
VARIABLE	3.64	1.02728	0.00	3.74
OTHER '	0.93	1.00000	0.00	0.93
TOTAL	\$ 6.65			\$7.83
COOK - OR948		•		
FUEL	 \$1.86	1.52071	0.00	\$2.83
VARIABLE	3.26	1.02728	0.00	3.35
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.98			\$7.04
MOUND CITY - OR976		٠		
FUEL	\$1.86	1.52071	0.00	\$2.83
VARIABLE	3.24	1.02728	0.00	3.33
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.96		•	\$7.02
GRT - TR23				
FUEL	- \$1.98	1.52071	0.00	\$3.01
VARIABLE	4.13	1.02728	0.00	4.24
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16		•	\$8.30
KENTUCKY LAKES DOCK - TR24				
FUEL	- \$ 1.98	1.52071	0.00	\$3.01
VARIABLE	4.13	1.02728	0.00	4.24
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16		-	\$8.30

(FBC

CONFIDENTIAL

p.7 of 10

TAMPA ELECTRIC COMPANY January 3, 2005 PAGE EIGHT		•		٠.
CORA - UM98	•		-	
FUEL VARIABLE OTHER	\$2,32 3.82 0.98	1.52071 1.02728 1.00000	0.00 0.00 0.00	\$3,53 3,92 0,98
TOTAL	\$7.12	•	, ·	\$8:43
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				
FUEL ,	\$0.77	1.52071	0.00	\$1.17
VARIABLE	1.39	1.02728	0.00	1.43
OTHER	0.37	1.00000	0.00	D. 3 7
TOTAL	\$2,53	•	•	\$2.97

CONFIDENTIAL



10-30 b. 8 of 10

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne June, July and August 2004

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

DAY	June	July	Aug
1	1.0330	1.0470	Sunday
2	0.9805	1.0395	1.1270
3	0.9680	Saturday	1.1465
4	0.9555	Sunday	1.1220
5	Saturday	Holiday	1.1595
6	Sunday	1.0595	1.1415
7	0.9625	1,0480	Saturday
8	0.9350	1.0715	Sunday
9	0.9540	1.0510	1.1495
10	0.9765	Saturday	1.1340
11	Reagan	Sunday	1.1330
12	Saturday	1.0295	1.1545
13	Sunday	1.0305	1.1765
14	0.9525	1.0605	Saturday
15	0.9495	1.0655	Sunday
16	0.9590	1.0650	1.1625
17	1.0040	. Saturday	1.1845
18	0.9985	Sunday	1.1875
19	Saturday	1.0735	1.2280
20	Sunday	1.0450	1.1935
21	0.9660	1.0520	\$aturday
22	0.9910	1.0875	Sunday
23	0.9730	1.1045	1.1770
24	0.9960	Saturday`	1.1625
25	0.9870	Saturday	1.1125
26	Saturday	1.0860	1.1085
27	Sunday	1.0930	1.1145
28	0.9480	1.1160	Saturday
29	0.9370	1.1075	Sunday
30	0.9875	1.1320	1.0895
31		Saturday	1.0830
-	20.4140	22.4645 .	25.2475

No. of Posting

21

21

22

(20.4140 + 22.4645 + 25.2475)

1.0645

(21 + 21 + 22)

CONFIDENTIAL

(180)

10-30 p.9 of 10



TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: JANUARY 3, 2006 INVOICE #: TE1206

(Second billing?)

	BARGE LINE CHARGES	· EFT/PP	D'S ONL	TONNAGE	RATE	AMOUNT DUE		
		Chack #	156c	2				
	UPPER ST ROSE - M.P. 127	Bank#0	3	. 58.045.40	\$3.69	209,807,52		
	SEBREE - M.P. 43 GR	COLLEGE AND PROPERTY.		12,887.70	11.64	150,012,83 1	<i>></i>	
	UNIONTOWN CAMP 843 OH	2:	2000	0.00	10.20	0.00		
	EMPIRE DOCK - 896 OH	JAN 2	上 2000	0.00	9.76	/ 0.00		
	CORA DOCK - M.P. 99 UM CHESTERLONE EAGLE - 105 UM	· · · · · · · · · · · · · · · · · · ·		0.00	10.55	0.00		
	MOUNT VERNON - M.P. 828 OH	Initiated by $\underline{\delta \gamma}$	Y l	18,093.48	10.65	192,716.66	,	
	COOK COAL TERMINAL - M.P. 846	OH	- 5 0	31,340,90 35,72 35	10,30	322,811.27	,	
	MOUND CITY - M.P. 976 OH	Heleased by		00,721.00	8.76 8.74	312,919.03		
	ARCLAR - M.P. 881 OH	Reference 49	606521	1,00	9.61	0.00 0.00		
	PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 8		<i></i>	0.00	11.44	0.00		
	ALICIA DOCK-M.P. 058 MN	DO OF		0.00	10,58	- 0,00		
	DEKOVEN - M.P. 869 OR			0.00 37,953.30	11.64	0.00	,	
	JEFFERSON RIVERPORT - M.P. 81	в О Н		0.00	9.80 11.88	375,737.67 V 0.00	,	
	POWHATAN (MOUNDSVILLE) - M.P	. 110 OH		0.00	15.62	0.00		
	CASEYVILLE - M.P. 872 OH SOUTHERN INDIANA/EVANSVILLE	. N O 704		0.00	9.89	0.00		
	PORT SULPHURIMT	- W.F. 704		0.00	10.55	0.00		
	KEN MINE - M.P. 98 GR			0.00 6.00	1.85	0.00		
	GRAND RIVER - M.P.	_		0.00	12.68 10.18	- 0,00 0,00		
	MAPLE - M.P. 31 MN	RECEIVED		0.00	10.65	0.00		
	SHAWNEETOWN - M.P. 859 OH	-OLIVED ACCTO		160,719,30	9.99	1,665,525,81	115 510 Gi	
* .	TOTAL SUPPLEMENTAL CHARGE	RECEIVED ACCTS	PAVADIA	ØEG 700 40	•	· · · · · · · · · · · · · · · · · · ·	000/010139	-
			LUDITE	350,763,43		3,228,681.00	5,226 50UN	,
		JAN 0 4 200		e en en en en en en en en en en en en en	ر ۱۰ معمد ۱۳۹۰	0.00	TOATUY	
	TOTAL BARGE LINE CHARGES	7 200	s ·	• • •			•	
100	THE STATE OF PAROLO	TALL		***		\$ 3,225,631.00		
-	DIRK TERMINA	ELECTIVIPA	۸.,	روء لوي	مدأ أعدها			
	BULK TERMINAL AND OCEAN SHIP	PING CHARGES / PIC C	~ <i>Je1</i>	may be		· _	`	
	TERMINAL CHARGES		J. ms1	315 = 110	77 3	(.)	'	
	DOMESTIC TRANS	SFER		161.874.00	7 7 4 7 2.45	200 201 20	Un.	•
	TRANSFER FROM			- 0,00	2.45 0.00	396,69 98 0, 🖍 0.00	~// <i>/</i> .	
	DIRECT TRANSFE	R - IMPORT		0.00	4.00	~ 0.00	'\\\\	
			•	404 074 77			ONFIDE	.
				161,874.00		396,591,30	~~~C	Aca
	DIRECT TRANSFE	R - IMPORT TO GROUND		0.00	1.55	0,00		V
	TOTAL TERMINAL CHARGES (INCL	LIDING IN TOANGE				440		1/1
	- A The second seco	ODING IN-TRANSITY				\$ 396,591,30	<i>\</i> \	177
	OCEAN SHIPPING CHARGES						<i>\</i> '	•
	OCEAN SHIPPING	TRANSPORTATION		161,874.00	9.42	1,524,853,08 🗸		
	EMERALD SHIPME			0.00	9.42	0,00	•	
•	PET COKE (logded	· ·		0.00	12.84	0.00		1,
	TOTAL OCEAN SHIPPING CHARGE	5 0-	te Received,	1-5-01.		• • • • • • • • • • • • • • • • • • • •		
	OTHER CHORAGE					\$ 1,524,853,08		
	OTHER - SURFACTANT Expenses for Barge Marie Flood	INVO	ICE APPR	OVAL		•		
	Expenses for Barge Gayle Eustace	Initials	Date F	unction		4-11-805.81		
				/erify		14,568,02		
	140-234-02-99	-000	Tanto	Tourist.			1	4
			10,1446	Review				
	TERMINAL & GULF OCEAN SHIPPING	CHCB TATE	- 11.20/00 h	pprove			•	
ur.	OGEAN SHIPPING	PAR NU		pilcable		\$ '0,174,347.24		
Pei	formance You Can Co	unt On"		==================================				
					2)/	<u>477469,42</u>	•	
7 E.G	D TRANSPORT CORP	PRATION			7			-
(813	N. Franklin Street, Plaza 209-4200 FAX (813) 27	y RD. BOX 22046 1 3-0248 www	TAMPA, FLORIC	A, UBA 3362	2-204	e Prepered	i By: GJB	
TEGO	SARSE LINE TECH OF		NBPORT.COM 'ECO OCEAN BI	// ***	•			

AN EQUAL OPPORTUNITY COMPANY

to Deduct

Approved By:

LB 1/6/05

Cordel

TO: MARTY DUFF
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

January 6, 2005

RE: REVISED RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective October 4, 2004 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of September, October and November 2004. The variable component for all rates has been adjusted based on the CPI andPPI rates for the average of September, October and November 2004.

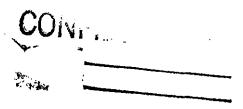
All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Cherie L. Lukcic Budget & Financial Manager

cc: Joann Wehle Karen Bramley





10-30 4 p.1 of 17

TAMPA ELECTRIC COMPANY January 6, 2005	Adjustment Factors: FUEL ADJUSTMENT				
PAGE TWO	Price per gallon per contract (Base) Platts Average September, October,	, November 1.3436	2004		0.7000 1.3436
Calculation of adjustment rate:		0.7000		=	1.91943
	VARIABLE COMPONENT ADJUS	STMENT			
	<u>CPI</u>	PPI	•		
September, 2003	191.0	145.0			
October, 2003	191.7	145.9			
November, 2003	191.6	146.1			
September, 2004	195.2	153.3			
October, 2004 November, 2004	196.0	154.5	•		
November, 2004	196.0	154.9			
CPI Average Sept, Oct, Nov 2003	-			-	
191.0 + 191.7 + 191.6					404.4
. S	•			=	191.4
PPI Average Sept, Oct, Nov 2003					
145.0 + 145.9 + 146.1	-				• • • • •
		· 5		, ·	145.7
3			: :	-	143.7
Base Quarterly Index Average	· · · · · · · · · · · · · · · · · · ·				
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7				·" -;
2	2		•	=	168.6
Quarterly Index Average	_				
CPI Sept, Oct, Nov 2004 Ave	195.2 + 196.0 + 196.0			=	195.7
	3				100.7
DDI Cont. Out P. Nov. 2004 Aven	153.3 + 154.5 + 154.9				
PPI Sept, Oct & Nov 2004 Ave	3	•		=	154.2
Average CPI + Average PPI	195.7 + 154.2				
2	2			=	175.0
Calculation of adjustment rate:		175.0			
Same and the major miles of the same and the				=	1.03796
(CONFIDENTIAL	168.6			
,	ONTIDENTIAL				



10-30 4 p. 2 of 17

TAMPA ELECTRIC COMPANY January 6, 2005 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 01/01/05	
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00 0.00	2.45 4.00	
TECO OCEAN SHIPPING					
FUEL,	0.86	1.91943	0.00	1.65	
VARIABLE	4.32	1.03796	0.00	4.48	
OTHER	2.80	1.00000	0.00	2.80	
TOTAL	7.98			8.93	
TECO OCEAN SHIPPING - PETO	OKE				talabay.
FUEL	1.52	1.91943	0.00	2.92	
VARIABLE	5.19	1.03796	0.00	5.39	
OTHER	4.17	1.00000	0.00	4.17	
TOTAL	10.88	•		12.47	1.00





10-30 4 p 2 of 17

TAMPA ELECTRIC COMPANY January 6, 2005 PAGE FOUR

INCREMENTAL RATES				
GREEN 11 - GR11				
FUEL VARIABLE OTHER	\$1.99 4.89 1.13	1.91943 1.03796 1.00000	\$0.00 0.00 0.00	\$3.82 5.08 1.13
TOTAL	\$8.01		-	\$10.03
PATRIOT - GR32				
FUEL VARIABLE OTHER	\$2.09 5.01 1.14	1.91943 1.03796 1.00000	0.00 00.0 00.0	\$4.01 5.20 1.14
TOTAL	\$8.24	•	•	\$10.35
SEBREE - GR43				
FUEL VARIABLE OTHER	\$2.14 5.08 1.15	1.91943 1.03796 1.00000	0.00 0.00 0.00 ±	\$4.11 5.27 1.15
TOTAL	\$8.37		11 · 1	\$10.53
PYRAMID - GR94	•		4	
FUEL VARIABLE OTHER	\$2.39 5.36 1.20	1.91943 1.03796 1.00000	0.00 0.00 0.00	\$4.59 5.56 1.20
TOTAL	\$8.95		-	\$11.35
KEN MINE - GR 98				
FUEL VARIABLE OTHER	\$2.41 5.38 1.20	1.91943 1.03796 1.00000	0.00 0.00 0.00	\$4.63 5.58 1.20
TOTAL	\$8.99		•	\$11.41
POWHATTAN POINT - OR110.8				
FUEL VARIABLE OTHER	\$3.24 6.10 1.31	1.91943 1.03796 1.00000	0.00 0.00 0.00	\$6.22 6.33 1.31
TOTAL	CÖNF	IDENTI	AL ·	\$13.86



10-30 4 p4 of 17

TAMPA ELECTRIC COMPANY January 6, 2005 PAGE SIX

SAT	VERNON
RA I	AEKIAOIA

FUEL	\$2.18	1.91943	0.00	\$4.18
VARIABLE	3.87	1.03796	0.00	4.02
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.04			\$9.19
OVERLAND - OR842				
FUEL	\$2.16	1.91943	0.00	\$4.15
VARIABLE	3.83	1.03796	0.00	3.98
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$6.97			\$9.11
HAMILTON - OR852				
FUEL	\$2.13	1.91943	0.00	\$4.09
VARIABLE	3.80	1.03796	0.00	3.94
OTHER	0.97	1.00000	0.00	0.97
TOTAL	\$6.90		• •	\$9.00
SHAWNEETOWN - OR858			-	
FUEL	\$2.12	1.91943	0.00	\$4 .07
VARIABLE	3.75	1.03796	0.00	3.89
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.81			\$8.90
DEKOVEN - OR869				
FUEL	\$2.11	1.91943	0.00	\$4.05
VARIABLE	3.70	1.03796	0.00	3.84
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6. 75			\$8.83
CASEYVILLE - OR872				
FUEL	\$2.11	1.91943	0.00	\$4.05
VARIABLE	3.70	1.03796	0.00	3.84
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.74	CRITIAL	.a	\$8.82

(18C)

CONFIDENTIAL

10-30 4 p.5 of 1

TAMPA ELECTRIC COMPANY January 6, 2005 PAGE SEVEN

RIGSBY	ጲ	RARNA	RD.	OR881
I CICICII	ш		W 1 -	

FUEL	\$2.09	1.91943	D.00	\$4.01
VARIABLE	3.67	1.03796	0.00	3.81
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.69			\$8.75
EMPIRE - OR896				
FUEL	 \$2.08	1.91943	0.00	\$3.99
VARIABLE	3.64	1.03796	0.00	3.78
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.65			\$8.70
COOK - OR948				
FUEL	\$1.86	1.91943	0.00	\$3.57
VARIABLE	3.26	1.03796	0.00	3.38
OTHER	0.66	1.00000	0.00	0.86
TOTAL	\$5.98		•	\$7.81
MOUND CITY - OR976	,			
FUEL	 \$1.86	1.91943	0.00	\$3.57
VARIABLE	3.24	1.03796	0.00	3.36
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.96			\$7.79
GRT - TR23				
FUEL	 \$1.98	1.91943	0.00	\$3.80
VARIABLE	4.13	1.03796	0.00	4.29
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16		·	\$9.14
KENTUCKY LAKES DOCK - TR24				
FUEL	 \$1.98	1.91943	0.00	\$3.80
VARIABLE	4.13	1.03796	0.00	4,29
OTHER	1.05	1.00000	0.00	1.05
TOTAL	VFIDEN	TIA1	•	\$9.14
COL	11DFIN	HAL		
	•			_ 1



10-30 p. 6 of 17

TAMPA ELECTRIC COMPANY January 6, 2005 PAGE EIGHT

CO	$\Delta \Box$	- 1	П	M	QR

4 5/61 4					
FUEL	\$2.32	1.91943	0.00	\$4.45	
VARIABLE OTHER	3.82 0.98	1.03796 1.00000	0.00 00.0	3.97 0.98	-
TOTAL	\$7.12		_	\$9.40	
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER					
FUEL	\$0.77	1.91943	0.00	\$1.48	
VARIABLE	1.39	1.03796	0.00	1.44	
OTHER	0.37	1.00000	0.00	0.37	
TOTAL	\$2.53			\$3.29	
LONE EAGELE M.P. 105UM					기원 자 2년
			\$ 443	x 35	الريسيس والمادات والمحاف والمادات
FUEL	\$2.34	1.91943	0.00	\$4.49	
VARIABLE	3.84	1.03796	0.00	3.99	**************************************
OTHER	0.99	1.00000	0.00	0.99	
TOTAL	\$7.17			\$9.47	T: A

CONFIDENTIAL



10-30 4 p.70+17

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne September, October, November 2004

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

	DAY	Sept 2004	Oct-04	Nov-04
	1	1.1436	1.3820	1.3475
	2	1.1445	Saturday	1.3295
	3	1.1390	Sunday	1.364
	4	Saturday	1.3730	1.2895
	5	Sunday	1.3920	1.30 55
	6	holidey	1.3926	Saturday
	7	1.1285	1.4020	Sunday
	8	1.1260	1.4255	1.3000
	9	1.1965	Saturday	1.2820
	10	1.1355	Sunday	1.3445
	11	Saturday	1.4425	1.3105
	12	Sunday	1.4320	1.3025
	13	1.1776	1.4800	Saturday
	14	1.2080	1.6340	Sunday
	15	1.1900	1.6280	1.2730
	16	1.2120	Saturday	1.2590
	17	1.2440	Sunaay	1.3465
	18	Saturday Saturday	1.4825	1.3620
	19	Sunday	1.4810	1.4030
	20	1.2460	1,6340	Saturday
	21	1.2855	1.5525	Sunday
	22	1.3295	1.5650	1,3550
1, 3	23	1.3580	Saturday 1	1.3335
	24	1.3766	Sunday	1.3290
	25	Saturday	1.5315	HOLIDAY
	26	Sunday	1.6370	HOLIDAY
	27	1.3780	1.4650	Saturday
	28	1.3770	1.4090	Sunday
	29	1.3740	1.4040	1.3085
	30	1.3836	Saturday	1.2885
	31_		Sunday	
		26.1460	30.7350	26.4225
No. of F	Posting	21	21	20

(26.1460 + 30.7350 + 26.4225) (21 + 21 + 20) 1.3436

Anna Carlotte

CONFIDENTIAL

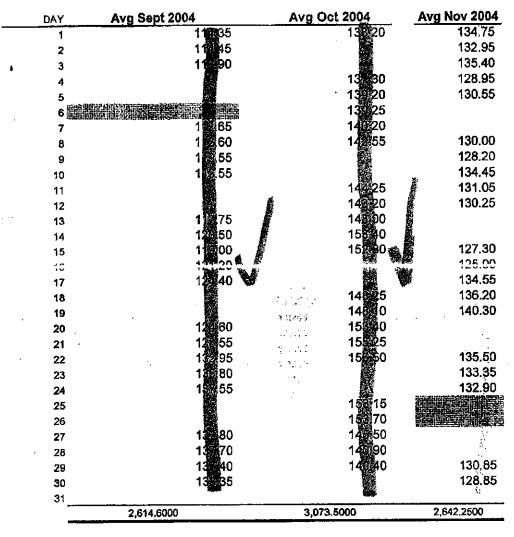
(3)

10-30 P.8 of 17

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne

September, October, November 2004

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE



No. of Posting

21

21

20

(2614.6000 + 3073.5000 + 2642.2500) = (21 + 21 + 20)

134.3605

CONFIDENTIAL

10-30 4 p.9 of 17



Platt's Oilgram U.S. Gulf Coast Waterborne - Spot

										100					
070,82	972.92	22.864	26.625	297.92	26.488	IC/NIG#	#DIA\0i	10/A1 G#	130.985	131.242	130.761	124,706	124.907	124.5	
70.92	26.28	26.86	26.63	97.92	64.92	10// 1CI#	i0/AIQ#	10/AIG#	10.23	11,33	. Z6'1⁄2	52.38	95.46	64 S	2\BPI
															_
37.7S	28.00	05.72	88.72	28.00	27.75				142.10	142.20	142.00	84.861	138.60	13880 13885	30
02.72	37.7S	27.25	88.72	28,00	27.75				27.071	140.82	140.60	137.50	08.751		62
27.75	28.00	27.50	88.72	00,82	ST 7S			선생 (1년))	141.58	07.121	34.145	137.83	39.7£1	σ. Σει	28
27.4E	09.72	08.72	88.72	28.00	27.75				02.041	140.75	140.25	138.30	138.80	GENTE!	72
															56
27.30	09.72	27.00	88.7S	28.00	31.12				0Z.041	04.04r	139.70	38.05 38.05	00,001		52 5 4
00.72 05.75	22.72 03.72	27.8S	£8.72	27.75 00.85	03.72 37.50				08.01	90.141	02 0EF 99'0#1	138.30	138.80 138.55	6 Fact aarter	23
05.7S	25.7S	27.15	£8.72	27.75 37.76	02.72 03.50				88.981 08.011	140.20	39.45 33.01	133.20	133,45	92301	22
84.82	36.65	26.30	88.8S 53.75	00.72 37.76	87.8 <u>S</u>				09.361	06.961 05 DN			133.65	12822	
26.15 26.15	26.25 39.30	26.05	86.3S	25.00	35.25 37.90					132.60	136,30	128.60		12650	51 50
31 34	36 36	30 90	36 36	03 30	3C 3C			3.54 (165) 2.55 (165)	132,48	133 60	132.35	87.AS1	154.95	(ISPAC)	6t
							2011	מו	3						8t
25.93	SC.25	22.60	86.3S	26.50	26.25		Jal r		132.28	132.40	132,15	154.53	124.65	15.00	41
82.28	29.55	25.00	EL.82	26.25	26.00		նալսալե	San Ess	127.93	21.821	07.721	121.38	121.55	024 Z L	91
85.6S	25.60	25.35	26.13	26.25	26.00		paiaair		81.721	34.721	126.90	119.15	119.30	00	ĞĮ.
\$2.63	25.75	25.50	26.13	26.25	26.00		y Platt	a p	128.83	129.25	128.40	120.88	121.25	15020	71
22.50	25.75	25.25	26.13	26.25	S 6.00				125,38	126.75	125.00	117.93	118.10	9	13
-						a ər	านเานดว	SID	3				*** ***		15
															11
25.25	0 9'97	26.00	26.13	26.25	26.00		. o o	ild	120.88	121,00	120,75	113.65	113.75	SELL	OL
75.5C	26.60	2 2 .40	86.3S	26.50	SC.25				.09.721	127.70	127.50	89.611	119.80	Seesil	6
07. 4 S	24.90	24.50	85.32	22.75	25.40		l!O '	%Z	07.0Sr	120.90	120.50	112.85	113,10	112180	8
24 20	24.60	24.40	25.58	25.75	25.40		1545, P. C. P. S. S. S. S.		119,98	120.10	119.85	112.75	112.85	SELL	Ž
	•						de l'altre de la company de la company. Notation de la company de la company de la company de la company de la company de la company de la company de								S
		'=													7
24.55	24.75	24.35	86.8S	25.75	0≯.25				121.33	121.45	121.20	114.00	114,10	068	5
25.00	52.25	24.75	86.62	25.75	0 1 .0∡				121.95	122,10	121.80	114.53	09.411	St.	2
25.50	25.75	25.25	85.25	25.75	22.4 0		المن المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة المنظمة ا المنظمة المنظمة		88.1SI	122.25	121.50	114.50	114.65	28#F1	ŀ
₽vĀ	%£ eoin9	Price 3%	₽vA	%l song	%f eping	gvA	%T. eoirq	%Y. əəin	βνΑ	eoirq	Price	gvA S#	Price	eoin q	
· S%E 9#		/8E 50;1G	S%l 9#	,	1!0 9#	S %7.0 84		1!O 9#	Z# S7	HO Z#ST	10 2# S7	On A C#	#S OII	#2 Oil	
3,00 Bir	NO OF	ио оп	570F OTT	1.0 0#	ii V	J /02 J J	10 on	I,U OF	O# 0 1	ac or o	10 CH 3 1		110 C#	reptember 400 m	•
										•				derobac	7

12/28/2004

Vivoleticracash 1998/PLATTOAxis

10-30 4 p.10 of



Platt's Oilgram U.S. Gulf Coast Waterborne - Spot

	October							•						
	#2 Oil Price	#2 Oil Price	#2 Avg	LS #2 OII Price	LS #2 OII Price	LS #2 Avg		0,7% S Avç	#6 Oil Price 1%	#8 Oil Price 1%	#6 1%S Avg	#6 Oil Price 3%	#6 Oil Price 3%	#6 3%S Avg
1	13 20	138.70	138.45	143.00	143.20	143.10			28,50	29.00	28.75	28.50	29.00	28.75
2 3														
4	13 30	137.80	137.55	142.05	142.55	142.30			28.25	28.75	28.50	28.50	29.00	28.75
5	13820	139.45	139.33	144.00	144.35	144.18			28.00	28.50	28.25	29.00	29.50	29.25
6	133025	139.45	139.35	143.35	144.35	143.85			28.50	29.00	28.75	29.40	29.80	29.60
7	14.20	140.50	140.35	143.10	143.35	143.23			29.00	29.50	29.25	30.00	30.50	30.25
8	1465	142,90	142.73	145.60	145.90	145.75	7% Oil		29.50	30.00	29.75	31,30	31.65	31.48
9														
10	4	444.4	****	4 477 55	445.55		Price,							
11	14 25 14 20	144.45	144.35	147.55	148.05	147.80	Market Company	、建工	29.75	30.25	30.00	31.50	31.85	31.68
12 13	1 20	143.70 148.30	143.45 148.15	146.35 151.30	146.55 151.90	146.45 151.60	discontinue		29.75 3 0.25	30.25 30.75	30.00 30.50	31.25 32.00	31.75 32.50	31.50 32.25
14	13 40	153.60	153.50	155.40	155.90	155.65	d by Platts		30.25	30.75	30.50	32.50	33.00	32.25 32.75
15	134.80	153.05	152.93	155.50	155.80	155.65	6 T 1 T		30.25	30.50	30.38	32.20	32.50	32.35
16			104.00	,,,,,,	700.00	100,00	beginning		00.20	55.55	55,55	02.00	02.00	02.00
17	22				-									
18	14, 25	148,55	148.40	151.10	151.30	151.20	Jan 1st.		30.00	30.50	30,25	32.00	32.50	32.25
19	1 10	148.20	148.15	149.95	150.95	150.45			30.00	30.25	30.13	31.25	31.50	31.38
20	1 40	153.95	153.68	154.70	155.25	154.98			31.00	31.50	31.25	32.25	32.75	32.50
21	150 25	155.45	155.35	156.45	156.70	156.58			31.50	32.00	31.75	31.50	32.00	31.75
22	150 50	156.70	156.60	157.45	157.70	157.58			31.75	32.00	31.88	32. 25	32.75	32.50
23														
24 25	15, 15	153.40	153.28	153.90	154.55	154.23			31.75	32.00	31.88	32.50	33.00	32.75
25 26	15270	154.05	153.88	154.30	154.50	154.40			31.75	32.00	31.88	32.50	33.00	32.75
27	14550	146.50	146.00	146.50	147.50	147.00			31.75	32.00	31.88	32.50	33.00	32.7F
28	149.90	141.25	141.08	141.90	142.15	142.03			31.50	31.75	31.63	32.00	32.50	32.25
29	14000	140.90	140.65	141.40	141.90	141.65			31.00	31,50	31.25	31.10	31.50	31.30
30									-	- · · - - ·		- · · · · -		
31	***							展						
\$/ВЫ	61.47	61. 62	61.54	62.50	62.69	62.59		#D V/01	30.19	30.61	30.40	31.24	31.69	31.47
	146.357	146.707	146.532	148.802	149.257	149.030	#DIV/0! #DIV/0!	28. 300	30.190	30.607	30.399	31.238	31.693	31.465

p. 11 of 17

MEIDEN

lahila Oligarani. Olikar Waterbarhi,

https://orecast/1998/PLATT04.xb

12/28/2004



Platt's Oilgram U.S. Gulf Coast Waterborne - Spot

November

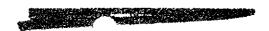
	•			L\$ #2 Oil	LS #2 Oil	LS #2	#6 Oil Price #6 Oil Price	#6 0.7 % S	#6 Oil Price #6	Oil Price	#6 1%S	#6 Oil Price #	6 Oil Price	#6 3%S
	#2 Oil Price	#2 Oil Price	#2 Avg	Price	Price	Avg	.7% .7%	Avg	1%	1%	Avg	3%	3%	Avg
1	134.75	135.00	134.88	135.75	136.25	136.00			30.00	30.50	30.25	28.25	29.25	28.75
2	132.95	133,20	133.08	134 .35	134.60	134.48			28.50	29.00	28.75	27.00	28.00	27.50
3	135.40	136.25	135.83	137.15	137.50	137.33			28.50	29.00	28.75	27.15	28.45	27.80
4	128.95	130.45	129.70	131.70	131.95	131.83			27.50	28.00	27.75	25.50	26,50	26.00
5	130.55	130.90	130.73	131.90	132.30	132,10			26.75	27.25	27.00	25.75	26.75	26.25
5							ALL STATES AND AND A							
7							7% Oil							
8	130.00	130.65	130.33	131,40	131.90	131.65			26.25	26 .75	26.50	24.15	25.25	24.70
9	128.20	128.70	128,45	129.35	130.20	129.78			25.75	26.25	26.00	22.50	23.00	22.75
10	134.45	134.70	134.58	135.90	136.60	136.25			25.75	26.25	26.00	22.0 0	23.20	22.60
11	131:05	131.20	131.13	132.50	132.70	132.60		ue 📰	25.25	25.75	25.50	21.00	21.50	21.25
12	130.25	130.85	130.55	131.60	132.35	131.98	d by Plat		24.25	24.75	24.50	19.25	19.75	19.50
13 14	·".						u by Flat	72	.					
15	127.30	127.55	127.43	129.05	129.20	129.13	beginning	7	23.25	23.75	23.50	18.15	18.50	18.33
16	125:90	126.70	126.30	127.60	129.10	128.35			23.25	23.75	23.50	18.25	18.50	18.38
17	134.55	134.75	134.65	136.60	136.90	136.75			23.25	23.75	23.50	18.25	18.50	18.38
18	136.20	136.40	136.30	138.75	139.25	139.00			23.25	23.75	23.50	18.00	18.25	18.13
19	140:30	141.15	140.73	144.15	144.75	144.45			24,25	24.75	24.50	18.75	19.25	19.00
20			,											10,00
	4													
21 22	135.50	136.40	135.95	137.50	139.50	138.50			24.25	24.75	24,50	18.75	19.40	19.08
23	133.35	134,35	133.85	135.35	137.70	13 6.53			24.25	24.75	24.50	18.75	19.40	19.08
24	132.90	133,15	133.03	138.25	138.45	138.35	tale and a proper serve and and limber		23.75	24.25	24.00	18.75	19.50	19,13
27														
28	130.85	131.60	131.23	137,40	137.65	137.53			23.75	24.25	24.00	40 E0	20.25	40.00
29 30	128.85	129.60	129.23	132.50	137.55 133.50	133.00			23.75	24.25 24.25	24.00 24.00	19.50 19.25	20.25 19.75	19.88 19.50
30	120/05	129.00	125.20	132.30	133.30	133.00			20.13	24.23	Z4.00	19.20	19.13	19,50
S/Bbi	55.49	55.72	55.61	56.46	56.75	56.6	1 #DIV/0! #DIV/0!	#E IV/0	25.28	25.78	25. 5 3	21.45	22.15	21,80
•	132.113	132.678	132.395	134.438	135,118	134.778	#DIV/0! #DIV/0!	#DI\//0!	25.275	25.775	25.5 25	21.448	22.148	21.798

10-30 4 p.//of/

The state of the s

h:\uels\vecas(1999\PLATT04.xis

12/28/2004



TAMPA ELECTRIC COMPANY December 22, 2004 PAGE TWO	Adjustment Factors: FUEL ADJUSTMENT	_		
Calculation of adjustment rate:	Price per gallon per contract (Base) Platts Average September, October,	November 2004 1.3458	E	0.7000 1.3458 1.92257
	VARIABLE COMPONENT AB III	0.7000		
	CPI VARIABLE COMPONENT ADJUS	PPI		
September, 2003	191.0	145.0		
October, 2003	191.7	145.9		
November, 2003	191.6	146.1		
September, 2004	195.2	153.3		
October, 2004	196.0	154.5		
November, 2004	196.0	154.9		
CDI Assesses Cont. Oct. Nov. 0000				
CPI Average Sept, Oct, Nov 2003 191.0 + 191.7 + 191.6				
751.0 + 131.0			=	191.4
3			-	191.4
PPI Average Sept, Oct, Nov 2003		-		
145.0 + 145.9 + 146.1			, , .	
3			= .	145.7
101 KB				
Base Quarterly Index Average			* -	
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7			
***************************************			=	168.6
2	2			
Quarterly Index Average			-	
doubletly index Average	195.2 + 196.0 + 196.0			
CPI Sept, Oct, Nov 2004 Ave	= =====================================		=	195.7
	3			100.1
DDI Sont Oot 6 Nov 2004 Ave	153.3 + 154.5 + 154.9			
PPI Sept, Oct & Nov 2004 Ave	3		=	154.2
	3			
Average CPI + Average PPI -	195.7 + 164.2			
# 254 6 164 p. q. q. q. q. q. q. q. q. q. q. q. q. q.	=	•	=	175.0
. 2	2			
Calculation of adjustment rate:	-1	175.0		
	JTIAL		=	1.03796
	TOEN !	168.6		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
4~	VFIDENTIAL			
<i>C.U</i> 1	VI.			
. 0				

10-30 4 p.13 of 17



U.S. Department of Labor **Bureau of Labor Statistics** Bureau of Labor Statistics Data



www.bls.gov 🛍

Search | A-Z Index

BLS Home | Programs & Surveys | Get Detailed Statistics | Glossary | What's New | Find It! In DOL

Data extracted on: December 22, 2004 (11:43 AM)

Consumer Price Index-All Urban Consumers

Series Catalog:

Series ID: cuur0000sa0le

Not Seasonally Adjusted Area: U.S. city average Item: All items less energy Base Period: 1982-84=100

Year	Jan	Feb	Маг	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ann
2003	189.0	189.7	190.2	190.2	190.3	190.3	190.5	190.8	191.0	191.7	191.6	191.5	190.6
2004	191.9	192.7	193.7	194.1	194.3	194.4	194.5	194.7	195.2	196.0	196.0		

(A) Back to Top

www.dol.gov

Frequently Asked Questions | Freedom of Information Act | Customer Survey Privacy & Security Statement | Linking to Our Site | Accessibility

U.S. Bureau of Labor Statistics Postal Square Building 2 Massachusetts Ave., NE Washington, DC 20212-0001

Phone: (202) 691-5200 Fax-on-demand: (202) 691-6325

Data questions: bisdata_staff@bis.gov Technical (web) questions: webmaster@bls.gov

Other comments: feedback@bis.gov

CONFIDENTIAL

http://data.bls.gov/cgi-bin/srgate...



U.S. Department of Labor Bureau of Labor **Statistics**

Bureau of Labor Statistics Data



www.bls.gov

Search | A-Z Index

BLS Home | Programs & Surveys | Get Detailed Statistics | Glossary | What's New | Find It! In DOL

Data extracted on: December 22, 2004 (11:41 AM)

Producer Price Index-Commodities

Series Catalog:

Serles ID: wpu03t15m05

Not Seasonally Adjusted

Group: Industrial Commodities less fuels Item: Industrial commodities less fuels

341

Base Date: 8200

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ann
2003	144.0	144.7	145.3	144.8	144.9	144,8	144.6	144.8	145.0	145.9	146.1	146.3	145.1
2004	147.2	148.2	149.1	150.0	150.5	150.9	15 1.5	152.7 (P)	153.3 (P)	154.5 (P)	154.9 (P)		

P: Preliminary, All

151.8 V

s after original publication.

(A) Back to Top

Frequently Priva

U.S. Bureau of Labor Statis Postal Square Building 2 Massachusetts Ave., NE Washington, DC 20212-0001

www.dol.gov

Act | Customer Survey ite | Accessibility

Phone: (202) 691-5200 Fax-on-demand: (202) 691-6325

Data questions: blsdata_staff@bls.gov

Technical (web) questions: webmaster@bls.gov Other comments: feedback@bls.gov



TAMPA ELECTRIC COMPANY January 5, 2005 PAGE FIVE

TTI - OR 406				
FUEL	\$2.81	1.91943	0.00	\$5,39
VARIABLE	5.21	1.03796	0.00	5.41
OTHER	1.18	1.00000	0.00	1.18
TOTAL	\$9.20			\$11.98
JEFFERSON RIVER PORT - OR618	•			
FUEL	\$2.50	1.91943	0.00	\$4.80
VARIABLE	4.55	1.03796	0.00	4.72
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8.13			\$10.60
NEW HOPE - OR734				
FUEL	\$2.32	1.91943	0.00	\$4.45
VARIABLE	4.18	1.03796	0.00	4.34
OTHER	1.03	1.00000	0.00	1.03
TOTAL	\$7.53			\$9.82
OWENSBORO				
FUEL	2.30	1,91943	0.00	\$4.41
VARIABLE	4.13	1.03796	0.00	4.29
OTHER	1.02	1.00000	0.00	1.02
TOTAL	\$7.45			\$9.72
YANKEETOWN - OR773				
FUEL	2.27	1.91943	0.00	\$4.36
VARIABLE	4.06	1.03796	0.00	4.21
OTHER	1.01	1.00000	0.00	1.01
TOTAL	\$7.34			\$9.58
SOUTHERN INDIANA/EVANSVILLE - OR794				
FUEL	2.23	1.91943	0.00	\$4.28
VARIABLE	3.98	1.03796	0.00	4.13
OTHER	1.00	1.00000	0.00	1.00
TOTAL	\$7.21			\$9.41



p. 16 of 17

& You replied on 3/18/2008 12:37 PM.

Attachments can contain viruses that may harm your computer. Attachments may not display correctly.

Jocelyn Stephens

From:

Liza Ank [imank@tecoenergy.com]

Sent: Tue 3/18/2008 11:35 AM

To:

Jocelyn Stephens

Cc:

Subject

S Indiana Evansville dock rate

Attachments: SCAN2982.pdf(1MB)

Hi Joc,

Please refer to Adobe page 20 for the rate. It was in the original Q1 2005 Escalation memo which was revised due to a bad date and resent. The resend omitted the page with this dock.

Liza

TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

March 14, 2008

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective April 1, 2005 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of December 2004, January & February 2005. The variable component for all rates has been adjusted based on the CPI andPPI rates for the average of December 2004, January 2005 and February 2005.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Cherie L. Lukcic Budget & Financial Manager

cc: Joann Wehle Karen Bramley



CONFILL

10-30 5.1 of 10

TAMPA ELECTRIC COMPANY March 14, 2008	Adjustment Factors: FUEL ADJUSTMENT			
PAGE TWO	Brico per gollen per contract (Base)			0.7000
	Price per gallon per contract (Base) Platts Average December 2004, Janua	ry 2005, and Februar 1.2484	2005	1.2484
Calculation of adjustment rate:			=	1.78343
		0.7000		
	VARIABLE COMPONENT ADJUS	TMENT		
	CPI	PPI		
September, 2003	191.0	145.0		
October, 2003	191.7	145.9		
November, 2003	191.6	146.1		
December, 2004	195 .8	155.3		
January, 2005	196.4	156.5		
February, 2005	197.3	157.0		
CPI Average Sept, Oct, Nov 2003	•			
191.0 + 191.7 + 191.6	- '			•
	-		=	191.4
3				
PPI Average Sept, Oct, Nov 2003				
145.0 + 145.9 + 146.1			,	
~	-		=	145.7
un eta madaga (3	er er en sat in er e en hær	रक्षांत्र क्षेत्रकृति		* .
Base Quarterly Index Average				e of Jane
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7			
2	2		=	·168.6 ···
Quarterly Index Average				
Caditory mack / verage	- 195.8 + 196.4 + 197.3			•
CPI Dec 2004, Jan & Feb 2005 Ave	E 455744 paste		=	196.5
	3			
	155.3 + 156.5 + 157.0			
PPI Dec 2004, Jan & Feb 2005 Ave	=		=	156.3
	3	•		
Average CPI + Average PPI	196.5 + 156.3			
2	2		=	176.4
	A 1			
Calculation of adjustment rate:	INFINTIAL	176.4		
•	UNHIDEIA		=	1.04626
C	ONFIDENTIAL	168.6		

10-30 p. 2 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 04/01/05
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45	1.00000 1.00000	0.00 0.00	2.45 4.00
TECO OCEAN SHIPPING			·	·
FUEL VARIABLE OTHER	0.86 4.32 2.80	1.78343 1.04626 1.00000	0.00 0.00 0.00	1.53 4.52 2.80
TOTAL	7.98			8.85
TECO OCEAN SHIPPING - PETC	OKE			
FUEL VARIABLE OTHER	1.52 5.19 4.17	1.78343 1.04626 1.00000	0.00 0.00 0.00	2.71.FL 5.43 CASES 4.17 FEER
TOTAL	10.88		• • • • • • • • • • • • • • • • • • • •	12.31



10-30 p.3 ot 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FOUR

PAGE FOUR				
INCREMENTAL RATES				
GREEN 11 - GR11				
FUEL VARIABLE OTHER	\$1.99 4.89 1.13	1.78343 1.04626 1.00000	\$0.00 0.00 0.00	\$3.55 5. 12 1.13
TOTAL .	\$8.01		•	\$9.80
PATRIOT - GR32				
FUEL VARIABLE OTHER	\$2.09 5.01 1.14	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$3.73 5.24 1.14
TOTAL	\$8.24		-	\$10.11
SEBREE - GR43				
FUEL VARIABLE OTHER	\$2.14 5.08 1.15	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$3.82 5.32 1.15
TOTAL	\$8.37	Ē		\$10.29
PYRAMID - GR94		-		
FUEL VARIABLE OTHER	\$2.39 5.36 1.20	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$4.26 5.61 1.20
TOTAL	\$8.95		-	\$11.07
KEN MINE - GR 98				
FUEL VARIABLE OTHER	\$2.41 5.38 1.20	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$4.30 5.63 1.20
TOTAL	\$8.99			\$11.13
POWHATTAN POINT - OR110.8				
FUEL VARIABLE OTHER TOTAL CONFIDENTIAL	\$3.24 6.10 1.31	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$5.78 6.38 1.31
TOTAL CONTIN	- \$10.65			\$13.47

p.4 of 10

TAMPA ELECTRIC COMPANY

March 14, 2008 PAGE FIVE

771		^ D	400
1111	-	OK	406

TTI - OR 406				
FUEL	\$2.81	1.78343	0.00	\$5.01
VARIABLE	5.21	1.04626	0.00	5.45
OTHER	1.18	1.00000	0.00	1.18
TOTAL	\$9.20			\$11.64
JEFFERSON RIVER PORT - OR618				
FUEL	\$2.50	1.78343	0.00	\$4.46
/ARIABLE	4.55	1.04626	0.00	4.76
OTHER	1.08	1.00000	0.00	1.08
OTAL	\$8.13			\$10.30
IEW HOPE - OR734				
UEL	\$2.32	1.78343	0.00	\$4.14
/ARIABLE	4.18	1.04626	0.00	4:37
OTHER	1.03	1.00000	0.00	
OTAL	\$7.53			\$9.54
OWENSBORO				
FUEL	2.30	1.78343	0.00	\$4.10
/ARIABLE	4.13	1.04626	0.00	4.32
OTHER	1.02	1.00000	0.00	1.02
OTAL	\$7.45			\$9.44
'ANKEETOWN - OR773				
UEL	2.27	1.78343	0.00	\$4.05
ARIABLE	4.06	1.04626	0.00	4.25
THER	1.01	1.00000	0.00	1.01
OTAL	\$7.34			\$9.31
OUTHERN INDIANA/EVANSVILLE - OR794				
UEL	2.23	1.78343	0.00	\$3.98
ARIABLE	3.98	1.04626	0.00	4.16
THER SEIDEIVE	1.00	1.00000	0.00	1.00
UEL ARIABLE OTAL CONFIDENTIAL CONFIDENTIAL	\$7.21			\$9.14
2			10	170

p.5 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SIX

MT VERNON				
FUEL	\$2.18	1.78343	0.00	\$3.89
VARIABLE OTHER	3.87 0.99	1.04626 1.00000	0.00 0.00	4.05 0.99
TOTAL	\$7.04	A.	,	\$8.93
OVERLAND - OR842				
FUEL	\$2.16	1.78343	0.00	\$3.85
VARIABLE OTHER	3.83 0.98	1.04626 1.00000	0.00 0.00	4.01 0. 9 8
OTTEN	2	1.00000	0.00	0.50
TOTAL	\$6.97			\$8.84
HAMILTON - OR852				
FUEL	\$2 .13	1.78343	0.00	\$3.80
VARIABLE	3.80	1.04626	0.00	3.98
HOTHER CONTROL	0.97	1.00000	- 00.0	0.97
TOTAL SOLIK	\$6.90			\$8.75 14.2
SHAWNEETOWN - OR858				\$#4.* To 12
FUEL	\$2.12	1.78343	0.00	\$3.78
VARIABLE	3.75	1.04626	0.00	3.92
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.81		·	\$8.64
DEKOVEN - OR869				
FUEL	\$2 .11	1.78343	0.00	\$3.76
VARIABLE	3.70	1.04626	0.00	3.87
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.75		•	\$8.57
CASEYVILLE - OR872				
FUEL	\$2.11	1.78343	0.00	\$3.76
VARIABLE TO A TO A TO A TO A TO A TO A TO A TO	3.70	1.04626	0.00	3.87
OTHER	0.93	1.00000	0.00	0.93
FUEL VARIABLE OTHER TOTAL	\$6.74		•	\$8.56

p.6 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SEVEN

237

RIGSBY & BA	RNARD - OR881					
FUEL VARIABLE OTHER		\$2.09 3.67 0.93	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$3.73 3.84 0.93	
TOTAL		\$6.69			\$8.50	
EMPIRE - OR	396					
FUEL VARIABLE OTHER		\$2.08 3.64 0.93	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$3.71 3.81 0.93	
TOTAL		\$6.65			\$8.45	
COOK - OR94	8					
FUEL VARIABLE OTHER		\$1.86 3.26 0.86	1.78343 1.04626 1.00000	0.00 0.00 0.00		
TOTAL	4.7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	\$5.98		The same	\$7.59	TOTAL
MOUND CITY	- OR976					:7:1 . ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
FUEL VARIABLE OTHER		\$1.86 3.24 0.86	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$3.32 3.39 0.86	
TOTAL		\$5.9 6			\$7.57	
GRT - TR23						
FUEL VARIABLE OTHER		\$1.98 4.13 1.05	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$3.53 4.32 1.05	
TOTAL		\$7.16			\$8.90	
KENTUCKY LA	AKES DOCK - TR24					
FUEL VARIABLE OTHER	ONFIDENTIAL	\$1.98 4.13 1.05	1.78343 1.04626 1.00000	0.00 0.00 0.00	\$3.53 4.32 1.05	
TOTAL	WEIDE	\$7.16		•	\$8.90	
C					10	70

p. 70+10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE EIGHT

CORA - UM98					
FUEL	\$2.32	1.78343	0.00	\$4.14	
VARIABLE	3.82	1.04626	0.00	4.00	
OTHER	0.98	1.00000	0.00	0.98	
TOTAL	\$7.12			\$9.12	
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER					
FUEL	\$0.77	1.78343	0.00	\$1.37	
VARIABLE	1.39	1.04626	0.00	1.45	
OTHER	0.37	1.00000	0.00	0.37	
TOTAL .	\$2.53			\$3 .19	
LONE EAGELE M.P. 105UM			2 T T 1 8 3		LONE LANGLERM
FUEL	\$2.34	1.78343	0.00	\$4 .17	o o o o o o o o o o o o o o o o o o o
VARIABLE WE TO ME	3.84	1.04626	5.0.00	4.02	ediad dita
OTHER	0.99	1.00000	0.00	0.99	3.2 5. 8.55
TOTAL	\$7.17			\$9.18	e (5)



p. 8 of 10

TO:

Laura Bennett

Layne Bennett Tim Bresnahan Greg Boone

Robin Hastings

Jean Hurford / Pennie Zuercher

Karen Bramley Martin Duff

Joann Wehle

Greg Reuter Cliff Johnson John Yanik

FROM: Cherie Lukcic

DATE: March 14, 2008

RE: 2ND QUARTER MARKET RATES 2005

				2nd QTR	1ST QTR
				TOTAL	TOTAL
	2ND QTR	2ND QTR	2ND QTR	MARKET	MARKET
	FIXED	VARIABLE	FUEL	RATE FOR	RATE FOR
LOCATION	RATE	RATE	RATE	2005	2005
TECO Ocean Shipping - Davant to Big Bend	2.80	4.52	1.53	8.85	8.93
TECO Ocean Shipping - Petcoke - Texas to BB	4.17	5.43	2.71	12.31	12.47
TECO Bulk Terminal - Domestic				2.45	2.45
TECO Bulk Terminal - Import				4.00	4.00
•					
TECO Barge Line Incremental Rates					
COOK - OR948	0.86	3.41	3. 32	7.59	7.81
HAMILTON - OR852	0.97	3.98	3.80	8.75	9.00
CASEYVILLE - OR872	0.93	3.87	3.76	8. 56	8.82
OVERLAND - OR842	0.98	4.01	3. 85	8.84	9.11
RIGSBY & BARNARD - OR881	0.93	3.84	3.73	8.50	
MTVERNON	0.99	4.05	3.89	8.93	
MOUND CITY - OR976	0.86	3.39	3.32	7.57	ቅር 1 አር ፖ:79 ፣
SOUTHERN INDIANA/EVANSVILLE - OR794	1.00	4.16	3.98	9.14	? ○ # -9.4 1 (
NEW HOPE - OR734	1.03	4.37	4.14	9.54	9.82
EMPIRE - OR896	0.93	3.81	3.71	8.45	8.70
YANKEETOWN - OR773	1.01	4.25	4.05	9.31	9.58
OWENSBORO	1.02	4.32	4.10	9.44	9.72
KEN MINE - GR 98	1.20	5.63	4.30	11.13	11.41
PYRAMID - GR94	1.20	5.61	4.26	11.07	11.35
GREEN 11 - GR11	1.13	5.12	3.55	9.80	10.03
PATRIOT - GR32	1.14	5.24	3.73	10.11	10.35
SEBREE - GR43	1.15	5.32	3.82	10.29	10.53
TTI - OR 406	1.18	5.45	5.01	11.64	11.98
JEFFERSON RIVER PORT - OR618	1.08	4.76	4.46	10.30	10.60
KENTUCKY LAKES DOCK - TR24	1.05	4.32	3.53	8.90	9.14
GRT - TR23	1.05	4.32	3.53	8.90	9.14
CORA - UM98	0.98	4.00	4.14	9.12	9.40
DEKOVEN - OR869	0.94	3.87	3.76	8.57	8.83
POWHATTAN POINT - OR110.8	1.31	6.38	5.78	13.47	13.86
SHAWNEETOWN - OR858	0.94	3.92	3.78	8.64	8.90
REFINERIES, PET COKE M.P. 140	0.37	1.45	1.37	3.19	3.29
LONE EAGELE M.P. 105UM	0.99	4.02	4.17	9.18	9.47
<u>AVERAGE</u>	<u>CPI</u>	PPI	<u>FUEL</u>		
2ND QUARTER MARKET RATES 2005	196.50	156.30	1.25		
LACTOT	405.00	454.00	4.04		

JETDENTIAL "0.80"

(0.10)

1.34

154.20

2.10

10 C 4

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne September, October, November 2004

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

DAY	Dec	Jan-05	Feb-05
1	1.2045	Saturday	1.2640
2	1.1590	Sunday	1.2490
3	1.1275	1.1045	1.2215
4	Saturday	1.1650	1.2230
5	Sunday	1.1565	Sat urd ay
. 6	1.1115	1.2240	Sunday
7	1.0785	1.2235	1.1775
8	1.1075	Saturday ·	1.1910
. 9	1.1750	Sunday	1.2190
10	1.1065	1.2440	1.2740
11	Saturday	1.2575	1.2600
12	Sunday	1.2655	Saturday
13	1.1470	1.2985	Sunday
14	1.2095	1.3110	1.2570
15	1.2985	Saturday	1.2615
16	1.2810	Sunday	1.3145
17	1.3095	iloniay	1.2040
18	Saturday	1.2990	1.3220
- 19	Sunday	1.2750	Saturday
20	1.2665	1.2700	Sunday
- , 21 . , .	1.2845	1.3160	Holiday
22	a 2 1.2560	Saturday Saturday	1.4150
, 23	1.2360	Sunday	1.4565
. 24	Holiday	1.3280	1.4275
25	Saturday	1.3475	1.4210
26	Sunday	1.3385	Saturday
27	1.0910	1.3320	Sunday
28	1.1040	1.2830	1.4415
29	1.1885	Saturday	
30	1.1625	Sunday	
31	Holiday	1.2795	
	24.9045	25.3185	24.6795

(24.9045 + 25.3185 + 24.6795) (21 + 20 + 19)

21

No. of Postings:

1.2484

20

CONFIDENTIAL

p.10-30

19

TO: DAN AKINS

TAMPA ELECTRIC COMPANY

TAMPA, FLORIDA 33602

FUELS DEPARTMENT

DATE:

March 14, 2008

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective-April 1, 2005 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of March, April & May 2005. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of March, April and May 2005.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Cherie L. Lukcic Budget & Financial Manager

cc: Joann Wehle Karen Bramley



1030

CONFIDENTIAL

p. 1 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE TWO	Adjustment Factors: FUEL ADJUSTMENT	_		
	Price per gallon per contract (Base) Waterbourne Low Ave March, April	and May 2005 1.4694		0.7000 1.4694
Calculation of adjustment rate:		0.7000	=	2.09914
	VARIABLE COMPONENT ADJUS	STMENT		
	CPI	PPI		
September, 2003	191.0	145.0		
October, 2003	191.7	145.9		
November, 2003	191.6	146.1		
March, 2005	198.3	157.4		
April, 2005	198.6	157.8		
May, 2005	198.6	157.3		
CPI Average Sept, Oct, Nov 2003 191.0 + 191.7 + 191.6	-			
3	-		=	191.4
PPI Average Sept, Oct, Nov 2003				
145.0 + 145.9 + 146.1	-			
	-		= .	145.7
3				
Base Quarterly Index Average			.*	ini (see a
AVERAGE CPI + AVERAGE PPI	191.4 + 145.7	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		- A 18.
2	2	• • •	= .	168.6
Quarterly Index Average				
CPI March, April & May 2005 Ave	198.3 + 198.6 + 198.6		=	198.5
•	3			
PPI March, April and May 2005 Ave	157.4 + 157.8 + 157.3		=	157.5
Try maior, princino may 2000 / 110	3		_	107.0
Average CPI + Average PPI	198.5 + 157.5		=	178.0
2	2		-	170.0
Calculation of adjustment rate:		178.0	æ	1 05575
		168.6	-	1.05575

10-30 b.2 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 07/01/05	
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000	0.00	2.45 4.00	
	1.00	1,00000	0.00	4.00	
TECO OCEAN SHIPPING	·				
FUEL	0.86	2.09914	0.00	1.81	
VARIABLE	4.32	1.05575	0.00	4.56	
OTHER	2.80	1.00000	0.00	2.80	
TOTAL	7.98			9.17	
TECO OCEAN SHIPPING - PETC	OKE				
FUEL	1.52	2.09914	0.00	3.19	e garanta da de la composición de la composición de la composición de la composición de la composición de la c Composición de la composición de la co
VARIABLE	5.19	1.05575	0.00	5.48	37/35E
OTHER	4.17	1.00000	0.00	4.17 %	11 Pr - 1
TOTAL	10.88	•	•	12.84	. ;

10-30 p.3 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FOUR

INCREMENTAL RATES				
GREEN 11 - GR11				
FUEL VARIABLE OTHER	\$1.99 4.89 1.13	2.09914 1.05575 1.00000	\$0.00 0.00 0.00	\$4.18 5.16 1.13
TOTAL	\$8.01		•	\$10.47
PATRIOT - GR32				
FUEL VARIABLE OTHER	\$2.09 5.01 1.14	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.39 5.29 1.14
TOTAL	\$8.24			\$10.82
SEBREE - GR43				
FUEL VARIABLE OTHER	\$2.14 5.08 1.15 \$8.37	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.49 5.36 1.15
PYRAMID - GR94	,	•		
FUEL VARIABLE OTHER	\$2.39 5.36 1.20	2.09914 1.055 75 1.00000	0.00 0.00 0.00	\$5.02 5.66 1.20
TOTAL	\$8.95			\$11.88
KEN MINE - GR 98				
FUEL VARIABLE	\$2.41	2.09914	0.00	\$5.06 5.68
OTHER	5.38 1.20	1.05575 1.00000	0.00 0.00	1.20
TOTAL				
	1.20			1.20
TOTAL	1.20			1.20

16 p.4 of 10

TAMPA ELECTRIC COMPANY March 14, 2008

PAGE FIVE

TOTAL

PAGE FIVE				
TTI - OR 406				
FUEL VARIABLE OTHER	\$2.81 5.21 1.18	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$5.90 5.50 1.18
TOTAL	\$9. 20			\$12.58
JEFFERSON RIVER PORT - OR618				
FUEL VARIABLE OTHER	\$2.50 4.55 1.08	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$5.25 4.80 1.08
TOTAL	\$8.13			\$11.13
NEW HOPE - OR734				
FUEL VARIABLE OTHER	\$2.32 4.18 1.03	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.87 \(\frac{4.41.7}{4.03}\)
				4.4
TOTAL	\$7.53			\$10.31
OWENSBORO	\$7.53		er F	(1) *\$10.31
ر فران می مواند. این مواند برای از در این این این این این این این این این این	\$7.53 2.30 4.13 1.02	2.09914 1.05575 1.00000	0.00 0.00 0.00	
OWENSBORO FUEL VARIABLE	2.30 4.13	1.05575	0.00	\$4.83 4.36
OWENSBORO FUEL VARIABLE OTHER	2.30 4.13 1.02	1.05575	0.00	\$4.83 4.36 1.02
OWENSBORO FUEL VARIABLE OTHER TOTAL	2.30 4.13 1.02	1.05575	0.00	\$4.83 4.36 1.02
OWENSBORO FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL VARIABLE	2.30 4.13 1.02 \$7.45	1.05575 1.00000 2.09914 1.05575	0.00 0.00 0.00 0.00 0.00	\$4.83 4.36 1.02 \$10.21 \$4.77 4.29
OWENSBORO FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL VARIABLE OTHER	2.30 4.13 1.02 \$7.45 2.27 4.06 1.01	1.05575 1.00000 2.09914 1.05575	0.00 0.00 0.00 0.00 0.00	\$4.83 4.36 1.02 \$10.21 \$4.77 4.29 1.01

\$7.21

10-30 p.5 of 10

\$9.88

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SIX

MT VERNON				
FUEL VARIABLE OTHER	\$2.18 3.87 0.99	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.58 4.09 0.99
TOTAL	. \$7.04		-	\$9.66
OVERLAND - OR842				
FUEL VARIABLE OTHER	\$2.16 3.83 0.98	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.53 4.04 0.98
TOTAL	\$6.97			\$9.55
HAMILTON - OR852				
FUEL VARIABLE A A A A CO OTHER A CO OTHER A CO	\$2.13 3.80 0.97	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.47 74.01 (75.47) (4.0 0.97 (776) (77)
TOTAL 1860 19	\$6.90			\$9.45 O (
SHAWNEETOWN - OR858		e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de La companya de la co		"一次被犯罪"者。。
FUEL VARIABLE OTHER	\$2.12 3.75 0.94	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.45 3.96 0.94
TOTAL .	\$6.81		-	\$9.35
DEKOVEN - OR869				
FUEL VARIABLE OTHER	\$2.11 3.70 0.94	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.43 3.91 0.94
TOTAL	\$6.75		-	\$9.28
CASEYVILLE - OR872				
FUEL VARIABLE OTHER	\$2.11 3.70 0.93	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.43 3.91 0.93
TOTAL	\$6.74		-	\$9.27

10-30 p.6 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SEVEN

12.7

RIGSBY & BARNARD - OR881					
FUEL VARIABLE OTHER	\$2.09 3.67 0.93	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.39 3.87 0.93	
TOTAL	\$6.69	•		\$9.19	
EMPIRE - OR896					
FUEL VARIABLE OTHER	\$2.08 3.64 0.93	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.37 3.84 0.93	
TOTAL	\$6.65			\$9.14	
COOK - OR948					
FUEL VARIABLE OTHER	3.26 0.86:30		0.00 0.00 / 34, 0.00 (0.8%)	3.44 0.86	
TOTAL 15 4 (2.46)	\$5.98		of some seems.		
MOUND CITY - OR976			•		
FUEL VARIABLE OTHER	\$1.86 3.24 0.86	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$3.90 3.42 0.86	
TOTAL	\$5.96			\$8.18	
GRT - TR23					
FUEL VARIABLE OTHER	\$1.98 4.13 1.05	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.16 4.36 1.05	
TOTAL	\$7.16			\$9.57	
KENTUCKY LAKES DOCK - TR24					
FUEL VARIABLE OTHER	\$1.98 4.13 1.05	2.09914 1.05575 1.00000	0.00 0.00 0.00	\$4.16 4.36 1.05	
TOTAL	\$7.16			\$9.57	

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE EIGHT

TOTAL

CORA - UM98					
FUEL	\$2,32	2.09914	0.00	\$4,87	
VARIABLE	3.82	1.05575	0.00	4.03	
OTHER	0.98	1.00000	0.00	0.98	
TOTAL	\$7.12		•	\$9.88	
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER					
FUEL	\$ 0. 7 7	2.09914	0.00	\$1.62	
VARIABLE	1.39	1.05575	0.00	1.47	
OTHER	0.37	1.00000	0.00	0.37	
TOTAL	\$2.53		-	\$3.46	
LONE EAGELE M.P. 105UM	. 5 76				lindrageli.M
		0.0004			مناه ودينه من المراجع والمراجع المراجع
	\$2.34			\$4.91	
	3.84			9.2° 4.05	(公本)為第1里
OTHER	0.99	1.00000	0.00	0.99	147429

\$7.17

10-30 p.8 of 10

\$9.95

Laura Bennett Layne Bennett Tim Bresnahan Greg Boone Robin Hastings TO:

Pennie Zuercher Greg Reuter Cliff Johnson Jean Hurford Joann Wehle

Dan Akins Karen Bramley Martin Duff John Yanik

FROM: Cherie Lukcic **DATE: March 14, 2008**

3RD QUARTER MARKET RATES 2005

LOCATION TECO Ocean Shipping - Davant to Big Bend TECO Ocean Shipping - Petcoke - Texas to BB TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import	3RD QTR FIXED RATE 2.80 4.17	3RD QTR VARIABLE RATE 4.58 5.48	3RD QTR FUEL RATE 1.81 3.19	3RD QTR TOTAL MARKET RATE FOR 2005 9.17 12.84 2.45 4.00	2nd QTR TOTAL MARKET RATE FOR 2005 8.85 12.31 2.45 4.00
TECO Barge Line Incremental Rates COOK - OR948 HAMILTON - OR852 CASEYVILLE - OR872 OVERLAND - OR842 RIGSBY & BARNARD - OR881 MT VERNON MOUND CITY - OR976 SOUTHERN INDIANA/EVANSVILLE - OR794 NEW HOPE - OR734 EMPIRE - OR896 YANKEETOWN - OR773 OWENSBORO KEN MINE - GR 98 PYRAMID - GR94 GREEN 11 - GR11 PATRIOT - GR32 SEBREE - GR43 TTI - OR 406 JEFFERSON RIVER PORT - OR618 KENTUCKY LAKES DOCK - TR24 GRT - TR23 CORA - UM98 DEKOVEN - OR869 POWHATTAN POINT - OR110.8 SHAWNEETOWN - OR858 REFINERIES, PET COKE M.P. 140 LONE EAGELE M.P. 105UM	0.86 0.97 0.93 0.98 0.93 0.99 0.86 1.00 1.03 0.93 1.01 1.02 1.20 1.20 1.13 1.14 1.15 1.18 1.08 1.05 1.05 0.98 0.94 1.31 0.94 0.37 0.99	3.44 4.01 3.91 4.04 3.87 4.09 3.42 4.20 4.41 3.84 4.29 4.36 5.68 5.66 5.16 5.29 5.36 5.50 4.80 4.36 4.36 4.03 3.91 6.44 3.96 1.47 4.05	3.90 4.47 4.43 4.53 4.58 3.90 4.68 4.87 4.37 4.77 4.83 5.06 5.02 4.18 4.39 4.49 5.90 5.25 4.16 4.16 4.87 4.43 6.80 4.45 1.62 4.91	8.20 9.45 9.27 9.55 9.19 9.66 8.18 9.88 10.31 9.14 10.07 10.21 11.94 11.88 10.47 10.82 11.00 12.58 11.13 9.57 9.57 9.88 9.28 14.55 9.35 3.46 9.95	9.31; 9.44
AVERAGE 3RD QUARTER MARKET RATES 2005 LAST QTR CHANGE	<u>CPI</u> 198.50 196.50 2.00	<u>PPI</u> 157.50 156.30 1.20	<u>FUEL</u> 1.47 1.25 0.22		

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne March, April, May 2005

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

DA	ΔY		March		April	May
<u></u>	1	·····	1,4535		1.6450	Sunday
	2		1.4925		Saturday	1.4435
	3		1.4700		Sunday	1.416
	4		1.4625		1.6220	1.4335
	5		Saturday		1.5990	1.4220
	6		Sunday		1.5650	1.4110
	7		1.4615		1.5075	Saturday
	8		1.5015		1.4770	Sunday
	9		1.5065		Saturday	1.4195
	10		1.4840		Sunday	1.4295
	11		1.5195		1.4680	1.3810
	12		Saturday		1.4505	1.3585
	13		Sunday		1.4285	1.3500
	14		1.5130		1.4625	Saturday
•	15		1.5270		1.4420	Sunday
	16		1.5665		Saturday	1.3320
	17		1.5665		Sunday	1.3560
	18		1.5470		1.4265	1.3390
	19		Saturday	: ;	1.4780	1.3620
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	20	$(H_{\mathbb{R}}(\mathbb{R},\mathbb{R}))$	Sunday		1.4935	1.3475 ·
	21	.:	1.5510		1.5130	Saturday
, · 图466	22	W. Commercial	1.5265	" !\;;	1.5250	Sunday
	23	**	1.5295		Saturday	1.3490
10 8 4 : 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24		1.5275		Sunday 💥	1.3720
	25		Holiday		1.4970	1.4120
	26		Saturday		1.4895	1.4385
	27		Sunday		1.4540	1.4305
	28		1.5300		1.4665	Saturday
	29		1.5065		1.4065	Sun day
	30		1.5500		Satu rda y	Holiday
	31_		1.5960			1.4345
			33.3885		31.4165	29.2375

No. of Postings:

22

21

21

(33.3885 + 31.4165 + 29.2375)

1.4694

(22 + 21 + 21)

10-30 p. 10 of 10

TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE:

March 14, 2008

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective October 1, 2005 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of June, July & August 2005. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of June, July and August 2005.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Cherie L. Lukcic Budget & Financial Manager

cc: Joann Wehle Karen Bramley



10-30 p. 1 of 10

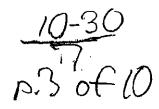
CONFIDENTIAL

TAMPA ELECTRIC COMPANY March 14, 2008		Adjustment Factors: UEL ADJUSTMENT			
PAGE TWO	Price per Waterbou	gallon per contract (Base) ırne Low Ave June, July and	August 2005 1.6796		0.7000 1.6796
Calculation of adjustment rate:		-	0.7000	=	2.39943
	VARI	ABLE COMPONENT ADJUST	MENT		
		CPI	PPI		
September, 2003		191.0	145.0 145.9		
October, 2003		191.7 191.6	146.1		
November, 2003		198.5	156.9		
June, 2005		198.7	157.1		
July, 2005 August, 2005		198.9	157.3		
CPI Average Sept, Oct, Nov 2003 191.0 + 191.7 + 191.6	_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			404.4
3	-		•	=	191.4
PP! Average Sept, Oct, Nov 2003 145.0 + 145.9 + 146.1	_				445 7
	-	1967年 17年2年 - 1967年	•	= '	145.7
3		**		147 4	·.
Base Quarterly Index Average		e engree, junitarie			
AVERAGE CPI + AVERAGE PPI		191.4 + 145.7		=	168.6
2		2 (4) (4) (4)	,		
Quarterly Index Average	-	198.5 + 198.7 + 198.9			
CPI June, July, and August 2005 Ave	= -	3		=	198.7
		156.9 + 157.1 + 157.3		×	157.1
PPI June, July and August 2005 Ave	= -	3		-	107.1
Average CPI + Average PPI	- = ~	198.7 + 157.1		=	177.9
2	- - ~	2			
Calculation of adjustment rate:			177.9	-	1.05516
			168.6	=	1,00010

10-30 p.2 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE THREE

BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/05
2.45 4.00	1.00000	0.00	2.45 4.00
0.86	2.39943	0.00	2.06
4.32	1.05516	0.00	4.56
2.80	1.00000	0.00	2.80
7.98			9.42
OKE		•	7.42° - 1
1.52	-	•	3.65
5.19			·
4.17	1.00000:	0.00	4.17
10.88			13.30
	2.45 4.00 0.86 4.32 2.80 7.98 OKE	RATE FACTOR 2.45	RATE FACTOR ADJUSTMENT 2.45 1.00000 0.00 4.00 1.00000 0.00 0.86 2.39943 0.00 4.32 1.05516 0.00 2.80 1.00000 0.00 7.98 OKE 1.52 2.39943 0.00 5.19 1.05516 0.00 4.17 1.00000 0.00



TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FOUR

INCREMENTAL RATES				
GREEN 11 - GR11				
FUEL VARIABLE OTHER	\$1.99 4.89 1.13	2.39943 1.05516 1.00000	\$0.00 0.00 0.00	\$4.77 5.16 1.13
TOTAL	\$8.01			\$11.06
PATRIOT - GR32				
FUEL VARIABLE OTHER	\$2.09 5.01 1.14	2.39943 1.05516 1.00000	0.00 0.00 0.00	\$5.01 5.29 1.14
TOTAL	\$8.24			\$ 11.44
SEBREE - GR43				
FUEL VARIABLE OTHER	\$2.14 5.08 1.15 \$8.37	2.39943 1.05516 1.00000	0.00 0.00 0.00	\$5.13 5.36 1.15 \$11.64
PYRAMID - GR94	ψυ.σγ	• •		ψ11. 0 τ
FUEL VARIABLE OTHER	\$2.39 5.36 1.20	2.39943 1.05516 1.00000	0.00 0.00 0.00	\$5.73 5.66 1.20
TOTAL	\$8.95			\$12.59
KEN MINE - GR 98				
FUEL VARIABLE OTHER	\$2.41 5.38 1.20	2.39943 1.05516 1.00000	0.00 0.00 0.00	\$5.78 5.68 1.20
TOTAL	\$8.99			\$12.66
POWHATTAN POINT - OR110.8				
FUEL VARIABLE OTHER	\$3.24 6.10 1.31	2.39943 1.05516 1.00000	0.00 0.00 0.00	\$7.77 6.44 1.31
TOTAL	\$ 10.65			\$15.52

p.4 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FIVE

TTI - OR 406				
FUEL	\$2.81	2.39943	0.00	\$6.74
VARIABLE	5.21	1.05516	0.00	5.50
OTHER	1.18	1.00000	0.00	1.18
TOTAL	\$9.20			\$13.42
JEFFERSON RIVER PORT - OR618				
FUEL	\$2.50	2.39943	0.00	\$6.00
VARIABLE	4.55	1.05516	0.00	4.80
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8.13		•	\$11.88
NEW HOPE - OR734				
FUEL	\$2.32	2.39943	0.00	\$5.57
VARIABLE	. 4.18	1.05516	0.00	5.4.41
OTHER	1.03	1.00000	0.00	1.03
TOTAL	\$7.53			→ \$11.01
OWENSBORO				159 138 # G
= 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0	2.20	0 20042	0.00	• •
FUEL	2.30	2.39943 1.05516	0.00	\$5.52
FUEL VARIABLE	4.13	1.05516	0.00	\$5.52 4.36
FUEL				\$5.52 4.36 1.02
FUEL VARIABLE	4.13	1.05516	0.00	\$5.52 4.36
FUEL VARIABLE OTHER	4.13 1.02	1.05516	0.00	\$5.52 4.36 1.02
FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773	4.13 1.02	1.05516	0.00	\$5.52 4.36 1.02
FUEL VARIABLE OTHER TOTAL	4.13 1.02 \$7.45	1.05516 1.00000 2.39943 1.05516	0.00 0.00 0.00 0.00	\$5.52 4.36 1.02 \$10.90 \$5.45 4.28
FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL	4.13 1.02 \$7.45	1.05516 1.00000 2.39943	0.00	\$5.52 4.36 1.02 \$10.90
FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL VARIABLE	4.13 1.02 \$7.45	1.05516 1.00000 2.39943 1.05516	0.00 0.00 0.00 0.00	\$5.52 4.36 1.02 \$10.90 \$5.45 4.28
FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL VARIABLE OTHER	4.13 1.02 	1.05516 1.00000 2.39943 1.05516	0.00 0.00 0.00 0.00	\$5.52 4.36 1.02 \$10.90 \$5.45 4.28 1.01
FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL VARIABLE OTHER TOTAL SOUTHERN INDIANA/EVANSVILLE - OR794	4.13 1.02 	1.05516 1.00000 2.39943 1.05516	0.00 0.00 0.00 0.00	\$5.52 4.36 1.02 \$10.90 \$5.45 4.28 1.01
FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL VARIABLE OTHER TOTAL	4.13 1.02 	1.05516 1.00000 2.39943 1.05516 1.00000	0.00 0.00 0.00 0.00 0.00	\$5.52 4.36 1.02
FUEL VARIABLE OTHER TOTAL YANKEETOWN - OR773 FUEL VARIABLE OTHER TOTAL SOUTHERN INDIANA/EVANSVILLE - OR794 FUEL	4.13 1.02 	1.05516 1.00000 2.39943 1.05516 1.00000	0.00 0.00 0.00 0.00 0.00	\$5.52 4.36 1.02

p.5 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SIX

4.01 1.11.03

MT VERNON					
FUEL	\$ 2.18	2.39943	0.00	\$5.23	
VARIABLE OTHER	3.87 0 .99	1.05516 1.00000	0.00 0.00	4.08 0.99	
TOTAL	\$7.04			\$10.30	
OVERLAND - OR842					
FUEL	\$2.16	2.39943	0.00	\$5.18	
VARIABLE OTHER	3.83 0.98	1.05516 1.00000	0.00 0.00	4.04 0.98	
TOTAL	\$6.97			\$10.20	•
HAMILTON - OR852					
FUEL	\$2.13	2.39943	0.00	\$5.11	
VARIABLE OTHER	3.80 0.97	1.05516 1.00000	0.00 0.00	4.01 0.97	
OTHER	0.97	1.00000	0.00	U.37	* * * * * * * * * * * * * * * * * * *
TOTAL	\$6.90	· · · · · · · · · · · · · · · · · · ·		\$10.09	703 AL
SHAWNEETOWN - OR858				· · · ·	PRINCE PROPERTY
FUEL	\$2 .12	2.39943	0.00	\$5.09	• • •
VARIABLE	3.75	1.05516	0.00	3.96	
OTHER	0.94	1.00000	0.00	0.94	
TOTAL	\$6.81			\$9.99	
DEKOVEN - OR869					
FUEL	\$2.11	2.39943	0.00	\$5.06	
VARIABLE	3.70	1.05516	0.00	3.90	
OTHER	0.94	1.00000	0.00	0.94	
TOTAL	\$6.75			\$9.90	
CASEYVILLE - OR872				•	
FUEL	\$2.11	2.39943	0.00	\$5.06	
VARIABLE	3.70	1.05516	0.00	3.90	
OTHER	0.93	1.00000	0.00	0.93	
TOTAL	\$6.74			\$9.89	10-30

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SEVEN

110

13.54.15

RIGSBY & BARNARD - OR881				
FUEL.	\$2.09	2.39943	0.00	\$5.01
VARIABLE	3.67	1.05516	0.00	3.87
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.69			\$9.81
EMPIRE - OR896		•		
FUEL	\$2.08	2.39943	0.00	\$4.99
VARIABLE	3.64	1.05516	0.00	3.84
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.65			\$9.76
COOK - OR948				
FUEL	\$1.86	2.39943	0.00	\$4.46
VARIABLE	3.26	1.05516		3.44
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.98	·	7.94 (1.7)	35 \$8.7 6
MOUND CITY - OR976	·.			: .
FUEL	\$1.86	2.39943	0.00	\$4.46
VARIABLE	3.24	1.05516	0.00	3.42
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5,96			\$8.74
GRT - TR23				
FUEL	\$1.98	2.39943	0.00	\$4.75
VARIABLE	4.13	1.05516	0.00	4.36
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16			\$10 .16
KENTUCKY LAKES DOCK - TR24				
FUEL	\$1.98	2.39943	0.00	\$4.75
VARIABLE	4.13	1.05516	0.00	4.36
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16			\$10.16

p. Tofil

1 AND AND AND

COUNT OFFI SHE

. ": 120

77,73;

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE EIGHT

CORA - UM98					
FUEL VARIABLE	\$2.32 3.82	2.39943 1.05516	0.00 0.00	\$5.57 4.03	
TOTAL	0.98 , \$7.12	1.00000	0.00	0.98 \$10.58	
REFINERIES, PET COKE I LOWER MISSISSIPPI RIVER					
FUEL VARIABLE OTHER	\$0.77 1.39 0.37	2.39943 1.05516 1.00000	0.00 0.00 0.00	\$1.85 1.47 0.37	
TOTAL	\$2.53			\$3.69	
LONE EAGELE M.P. 105U	M (22.2)		ing kanalang di kanalang di kanalang di kanalang di kanalang di kanalang di kanalang di kanalang di kanalang d Di kanalang di		A LONE EAGUEE
FUEL	\$2.34 3.84 0.99	2.39943	0.00 0.00 0.00	\$5.61	Februari Captable Others
TOTAL	\$7.17			\$10.65	

p. 8 of 10

TO:

 $\mathcal{L}_{\mathcal{A}}(\mathcal{A}_{\mathcal{A}})$

Laura Bennett Layne Bennett Tim Bresnahan Greg Boone Robin Hastings

Jean Hurford Pennie Zuercher Greg Reuter Cliff Johnson Bob Evers
Dan Akins Karen Bramley Martin Duff Joann Wehle John Yanik

FROM: Cherie Lukcic DATE: March 14, 2008

RE: 4TH QUARTER MARKET RATES 2005

				4TH QTR	3RD QTR
	4TH QTR	4TH QTR	4TH QTR	MARKET	<u>TOTAL</u> MARKET
	FIXED	VARIABLE	FUEL	RATE FOR	RATE FOR
LOCATION	RATE	RATE	RATE	2005	2005
TECO Ocean Shipping - Davant to Big Bend	2.80	4.56	2.06	9.42	<u>2000</u> 9.17
TECO Ocean Shipping - Petcoke - Texas to BB	4.17	5.48	3.65	13.30	12.84
TECO Bulk Terminal - Domestic				2.45	2.45
TECO Bulk Terminal - Import				4.00	4.00
TECO Barge Line Incremental Rates					
COOK - OR948	0.86	3.44	4.46	8.76	8.20
HAMILTON - OR852	0.97	4.01	5.11	10.09	9.45
CASEYVILLE - OR872	0.93	3.90	5.06	9.89	9.27
OVERLAND - OR842	0.98	4.04	5.18	10.20	9.55
RIGSBY & BARNARD - OR881	0.93	3.87	5.01	9.81	9.19
MT VERNON	0.99	4.08	5.23	10.30	9.66
MOUND CITY - OR976	0.86	3.42	4.46	8.74	8.18
SOUTHERN INDIANA/EVANSVILLE - OR794	1.00	4.20	· · 5.35	10.55	9.88
NEW HOPE - OR734	1.03	4.41	5.57	11.01	10.31
EMPIRE - OR896	0.93	3.84	4.99	9.76	9.14
YANKEETOWN - OR773	7, 1.01	4.28	5.45	10.74	10.07
OWENSBORO	1.02	4.36	5.52	10.90	10.21
KEN MINE - GR 98	1.20	5.68	5.78	12.66	11.94
PYRAMID - GR94	1.20	5.66	5.73	12.59	11.88
GREEN 11 - GR11	1.13	5.16	4.77	11.06	10.47
PATRIOT - GR32	1.14	5.29	5.01	11.44	10.82
SEBREE - GR43	1.15	5.36	5.13	11.64	11.00
TTI - OR 406	1.18	5.50	6.74	13.42	12.58
JEFFERSON RIVER PORT - OR618	1.08	4.80	6.00	1 1.88	11.13
KENTUCKY LAKES DOCK - TR24	1.05	4.36	4.75	10.16	9.57
GRT - TR23	1.05	4.36	4.75	10. 16	9.57
CORA - UM98	0.98	4.03	5.57	10.58	9.88
DEKOVEN - OR869	0.94	3.90	5.06	9.90	9:28
POWHATTAN POINT - OR110.8	1.31	6.44	7.77	15.52	14,55
SHAWNEETOWN - OR858	0.94	3.96	5.09	9.99	9.35
REFINERIES, PET COKE M.P. 140	0.37	1.47	1.85	3.69	3.46
LONE EAGELE M.P. 105UM	0.99	4.05	5.61	10.65	9.95
AVERAGE	<u>CPI</u>	<u>PPI</u>	FUEL		
4TH QUARTER MARKET RATES 2005	198.70	157 .10	1.68		
LAST QTR	198.50	157.50	1.47		
CHANGE	0.20	(0.40)	0.21		

p.9 of 10-30

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne June, July and August 2005

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

DAY	June	July	August
1	1.5255	1.6710	1.6630
2	1.5260	Saturday	1.6700
3	1.5825	Sunday	1.6355
4	Saturday	Holiday	1.6545
5	Sunday	1.6935	1.6800
6	1.5930	1.7580	Saturday
7	1.5770	1.7350	Sunday
8	1.5290	1.6800	1.7445
9	1.6015	Saturday	1.7380
10	1.5830	Sunday	1.8060
11	Saturday	1.6385	1.8660
12	Sunday	1,7060	1.8720
13	1.6390	1.6690	Saturday
14	1.6150	1.6060	Sunday
15	1.5965	1.6130	1.8395
16	1.6010	Saturday	1.8290
17	1.6280	Sunday	1.7450
18	Saturday	1.5880	1.7575
19	Sunday	9 1 1.5870 Example 1.5872	1.7945
	1.6380	56 李阳曾(34 1765 4) (46) 1 1.5575 (4) (4) (4) (4)	Saturday .
5 € 121 1	1.6035	1.5330 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	Sunday ·
22	1.5975	1.5555 . 1 1 min + 1	1.7765
23	1.6505	Saturday	1.7885
24	1.6230	Sunday	1.8355
25	Saturday	1.5715	1.8460
26	Sunday	1.5770	1.8185
27	1.6500	1.6045	Saturday
28	1.5930	1.6250	Sunday
29	1.5850	1.6250	1.9490
30	1.5960	Saturday	2.0850
31		Sunday	2.0540
e"	35.1335	32.5940	41.4480

No. of Postings:

22

20

23

(35.1335 + 32.5940 + 41.4480) (22 • 20 + 23) 1.6796

10-30 p.10 of 10 TO: DAN AKINS

TAMPA ELECTRIC COMPANY TAMPA, FLORIDA 33602 FUELS DEPARTMENT DATE:

March 14, 2008

RE: RATE ADJUSTMENT

2004

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective January 1, 2006 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of September, October & November 2005. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of September, October & November 2005.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Cherie L. Lukcic Budget & Financial Manager

cc: Joann Wehle Karen Bramley 20,

(bBC)

10-30 p.1 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE TWO			ent Factors JUSTMEN		_		
TAGE TWO	Price per Waterbo	r gall on p ume Low	er contract / Ave Septe	(Base) ember, (October & November 2 1.9291	:005	0.7000 1.9291
Calculation of adjustment rate:					0.7000	:	= 2.75588
	\/ADI	ADIE O	OMPONEN'	T AD II.			
	77411	CPI	JIVIF CITEIV	I ADJU	PPI		
September, 2003	-	191.0	•		145.0		
October, 2003		191.7			145.9		
November, 2003		191.6			145.1		
September, 2005		199.2	i		158.7		
October, 2005		200.1			160.2		
November, 2005		200.2			160.8		
CPI Average Sept, Oct, Nov 2003							
191.0 + 191.7 + 191.6	_						
	-					=	191.4
3							
PPI Average Sept, Oct, Nov 2003							
145.0 + 145.9 + 146.1	-						
F 200 Barrier State Company (1990)						. =	145.7
3	•					•	140.7
The state of the s				٠.			
Base Quarterly Index Average	_			•			Sign to the standard of the sound
AVERAGE CPI + AVERAGE PPI		19	1.4 + 145.7			1	SEL AVEAUATE
2			2 .			5-	
and the William Control of the State of the			2			•	Section 1
Quarterly Index Average							
	•	199.2	+ 200.1 + 2	00.2			se se se se se
CPI September, October & November 2005 Ave	= -				•	=	199.6
			3				
		158 7 -	• 1 60.2 + 1	60 B			
PPI September, October & November 2005 Ave	=					=	159.9
			3				100.0
A							
Average CPI + Average PPI	_	199	9.8 + 159.9				
2			2			=	179.9
			-				
Colordollon of all states of							
Calculation of adjustment rate:					179.9		
					168.6	=	1.06702
					100.0		



p. 7 of 10 8

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 01/01/06	
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00	2.45 4.00	
TECO OCEAN SHIPPING					
FUEL VARIABLE OTHER	0.86 4.32 2.80	2.75586 1.06702 1.00000	0.00 0.00 0.00	2.37 14.61 2.80	
TOTAL	7.98			9.78	
TECO OCEAN SHIPPING - PETC	OKE		•	**************************************	og 4.200 transport
FUEL VARIABLE OTHER	1.52 5.19 4.17	2.75586 1.06702 1.00000	0.00 0.00 0.00	4.19 5.54 4.17	Hara III
TOTAL	10.88	•	•	13.90	



(60C)

10-30 p.3 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FOUR

INCREMENTAL RATES				
GREEN 11 - GR11	-			
FUEL	\$1,99	2.75586	\$0.00	\$5.48
VARIABLE OTHER	4.89 1.13	1.06702 1.00000	0.00 0.00	5. 22 1.13
		1.00000	0.00	
TOTAL	\$8.01			\$11.83
PATRIOT - GR32				
FUEL.	\$2.09	2.75586	0.00	\$5.76
VARIABLE	5.01	1.06702	0.00	5.35
OTHER	1.14	1.00000	0.00	1.14
TOTAL	\$8.24			\$12.25
SEBREE - GR43				
FUEL	\$2.14	2.75686	0.00	\$5.90
VARIABLE	5.08	1.06702	0.00	5.42
OTHER	1.15	1.00000	0.00	1.15
TOTAL	\$8.37	•		\$12.47
PYRAMID - GR94	•			
FUEL	\$2.39	2.75586	0.00	\$ 6.59
VARIABLE	5.36	1.06702	0.00	5.72
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.95			\$13.51
KEN MINE - GR 98				
FUEL	\$2.41	2.75586	0.00	\$6.64
VARIABLE	5.38	1.06702	0.00	5.74
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.99			\$13,58
POWHATTAN POINT - OR110.8				
FUEL	\$3.24	2.75586	0.00	\$8.93
VARIABLE	6.10	1.08702	0.00	6.51
OTHER	1.31	1.00000	0.00	1,31
TOTAL	\$10.65			\$16.75

p.4 of10

<u>10-30</u>

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FIVE

FUEL	- \$ 2.81	2.75586	0.00	6 7.74
VARIABLE	5.21	1.06702	0.00	\$7.74 5.56
OTHER	1.18	1.00000	0.00	5.56 1.18
TOTAL	\$9.20			\$14.48
JEFFERSON RIVER PORT - OR618				
FUEL	\$2.50	2.75586	0.00	\$6.89
VARIABLE OTHER	4.55	1.06702	0.00	4.85
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8.13			\$12.82
NEW HOPE - OR734				
FUEL	\$2.32	2.75586	0.00	\$6.39
VARIABLE	4.18	1.06702	0.00	\ \ 4.46.
OTHER	1,03	1.00000	0.00	Care 1.03
TOTAL	\$7.53			50\$11.88
OWENSBORO			. '	OMEND ST
FUEL	2.30	2.75586	0.00	\$ 6.34
VARIABLE	4.13	1.06702	0.00	4.41
OTHER /	1.02	1.00000	0.00	1.02
FOTAL	\$7.45			\$11.77
ANKEETOWN - OR773				
FUEL	2.27	2.75586	0.00	\$6.2 6
/ARIABLE	4.06	1.06702	0.00	4.33
OTHER	1.01	1.00000	0.00	1.01
				With the days are not as a second
OTAL	\$7.34			\$11.60
•	\$7.34			\$ 11.60
FOTAL GOUTHERN INDIANA/EVANSVILLE - OR794 	\$7. 3 4 2.23	2.75586	0.00	\$11.60 \$6.15
GOUTHERN INDIANA/EVANSVILLE - OR794		2.75 58 6 1.06702	0.00 0.00	

1.00

\$7.21

1.00000



TOTAL

0.00

1.00

\$11.40

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SIX

MT VE	RNON
-------	------

FUEL		\$2.18	2.75506	0.00	#0 .04	
VARIABLE		3.87	2. 75 58 6 1.06702	0.00 0.00	\$6.01	
OTHER		0.99	1.00000	0.00	4.13 0.99	
			1.00000	0.00	V.55	
TOTAL .		\$7.04			\$11.13	
OVERLAND - OR842						
FUEL		\$2.16	2.75586	0.00	\$ 5,9 5	
VARIABLE		3.83	1.06702	0.00	4.09	
OTHER		0.98	1.00000	0.00	0.98	
TOTAL		\$6.97		•	\$11.02	
HAMILTON - OR852						
FUEL		\$2,13	2.75586	0.00	\$5.87	
VARIABLE	$(X^*, M^*)_{X}$	3.80	1.06702	0.00	4.05 11 - 75 - 21	ž
OTHER J. C.	17451)	0.97	1.00000	0.00	0.97 🖂 🖂	5.5
TOTAL	77.41 at	\$6.90		30:35	\$10.89 TO TAL	
SHAWNEETOWN - O	R858	• • • •			25 ± 55 54 55	IB TOUR
FUEL		\$2,12	2.75586	0.00	\$5.84	·-·
VARIABLE		3.75	1.06702	0.00	4.00	
OTHER		0.94	1.00000 .	0.00	0.94	
TOTAL		\$6.81		-	\$10.78	
DEKOVEN - OR869						
FUEL	·	\$2.11	2.75586	0.00	\$5.81	
VARIABLE		3.70	1.06702	0.00	3.95	
OTHER		0.94	1.00000	0.00	0.94	
TOTAL		\$6.75		-	\$10.70	
CASEYVILLE - OR872	•					
FUEL		\$2.11	2.75586	0.00	\$5.81	
VARIABLE		3.70	1.06702	0.00	3.95	
OTHER		0.93	1.00000	0.00	0.93	
TOTAL		\$6.74			\$10.69	

p.6 of 10 8

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SEVEN

RIGSBY	& BARNARD	_ OD904
1110001	O DANINARI	- (IN: KKT

FUEL					
· - 	\$2.09	2.75586	0.00	\$5.76	
VARIABLE	3.67	1.06702	0.00		
OTHER	0.93	1.00000	0.00	3.92	
TOTAL		1.00000	0.00	0.93	
TOTAL	\$6.69			\$10.61	
EMPIRE - OR896					
FUEL	\$2.08	0.75500			
VARIABLE		2.75586	0.00	\$5.73	
OTHER	3.64	1.06702	0.00	3.88	
- ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.93	1.00000	0.00	0.93	
TOTAL	\$6.65			\$10.54	
COOK - OR948					
FUEL	\$1.86	2 75500			
VARIABLE		2.75586		\$ 5.13	•
OTHER	3.26	1.06702	o₁: 0.0 0	3.48	Parish t
The state of the s	0.86	1.00000	0.00	0.86	OFFICE AND ADDRESS.
TOTAL STATE OF THE	\$5.98		*	\$9.47	TOTAL TOTAL
MOUND CITY - OR976		•			on a series of the series of t
FUEL	\$1.86	2.75586	0.00		**
VARIABLE	3.24	1.06702	0.00	\$ 5.13	
OTHER	0.86		0.00	3.46	
_	U.60	1.00000	0.00	0.86	
TOTAL	\$5.96		•	\$9.45	
GRT - TR23					
FUEL	S1.98	2.75586	0.00	\$5.46	
VARIABLE	4.13	1.06702	0.00	4.41	
OTHER	1.05	1.00000	0.00		
_		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00	1.05	
TOTAL	\$7.16		_	\$10.92	
KENTUCKY LAKES DOCK - TR24	•				
FUEL	\$1.98	2.75586	0.00	\$ E 46	
VARIABLE	4.13	1.06702	0.00	\$5.46	
OTHER	1.05	1,00000	0.00	4.41 1.05	
				(.00	
TOTAL .	\$7.16			\$10.92	
				•	• •

PSC)

p.70f10 10-30

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE EIGHT

FUEL VARIABLE OTHER	\$2.32 3.82 0.98	2.75586 1.06702 1.00000	0.00 0.00 0.00	\$6.39 4.08 0.98	
TOTAL	\$7.12		-	\$11.45	
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER					
FUEL VARIABLE OTHER	\$0.77 1.39 0.37	2.75586 1.06702 1.00000	0.00 0.00 0.00	\$2.12 1.48 0.37	
TOTAL	\$2.53		-	\$3.97	
LONE EAGELE M.P. 105UM	•		in the second of		Bures .
FUEL VARIABLE OTHER	\$2.34 3.84 0.99	2.75586 1.06702 1.00000	0.00 0.00 0.00	\$6.45 4.10 0.99	TVARGES STERRE
TOTAL	\$7.17	*	· · · · ·	\$11.54	<i>t</i> :•

68C)

p. 8 of 10 -30

TO: Laura Bennett Layne Bennett Tim Bresnahan Greg Boone Jean Hurford Greg Reuter Cliff Johnson Bob Evers Dan Akins Karen Bramley Martin Duff Joann Wehle Joh Robin Hastings

John Yanik

FROM: Cherie Lukcic DATE: March 14, 2008

1ST QUARTER MARKET RATES 2006

LOCATION TECO Ocean Shipping - Davant to Big Bend TECO Ocean Shipping - Petcoke - Texas to BB TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import		1ST QTR FIXED RATE 2.80 4.17	1ST QTR VARIABLE RATE 4.61 5.54	1ST QTR FUEL RATE 2.37 4.19	1ST QTR TOTAL MARKET RATE FOR 2006 9.78 13.90 2.45 4.00	4TH QTR TOTAL MARKET RATE FOR 2005 9.42 13.30 2.45 4.00
TECO Barge Line incremental Rates						
COOK - OR948		0.86	3.48	5.13	9.47	8.76
HAMILTON - OR852		0.97	4.05	5.87	10.89	10.09
CASEYVILLE - OR872		0.93	3.95	5.81	10.69	9.89
OVERLAND - OR842		0.98	4.09	5. 95	11.02	10.20
KIGSBY & BARNARD - OR881		0.93	3.92	5.76	10.61	9.81
MT VERNON		0.99	4.13	6.01	11.13	10.30
MOUND CITY - OR976	3. 4	0.00	3.46	5.13	9.45	8.74
SOUTHERN INDIANA/EVANSVILLE - OR794	14		4.25	6.15	11.40	ನ್ : 10.55. ೇ
NEW HOPE - OR734		1.03	4.46	6.39	11.88	N -C 14.01%
EMPIRE - OR896		0.93	3.88	5.73	10.54	
YANKEETOWN - OR773		1.01	4.33	6.26		No 10.74
OWENSBORO		1.02	4.41	6.34	11,77	
KEN MINE - GR 98		1.20	5.74	6. 64	13.58	
PYRAMID - GR94		1.20	5.72	6.59	13.51	12.59
GREEN 11 - GR11		1.13	5.22	5.48	11.83	11.06
PATRIOT - GR32		1.14	5.35	5.76	12.25	11.44
SEBREE - GR43		1.15	5.42	5.90	12.47	11.64
TTI - OR 406		1.18	5.56	7.74	14.48	13.42
JEFFÉRSON RIVER PORT - OR618 KENTUCKY LAKES DOCK - TR24		1.08	4.85	6.89	12.82	11.88
GRT - TR23		1.05	4.41	5.46	10.92	10.16
CORA - UM98		1.05	4.41	5.46	10.92	10.16
DEKOVEN - OR869		0.98	4.08	6.39	11.45	10.58
POWHATTAN POINT - OR110.8		0.94 1.31	3.95 6.51	5.81 8.93	10.70	9.90
SHAWNEETOWN - OR858		0.94	4.00	5.84	16.75 10.78	15.52 9.99
REFINERIES, PET COKE M.P. 140		0.37	1.48	2.12	3.97	3. 6 9
LONE EAGELE M.P. 105UM		0.99	4.10	6.45	11.54	10.65
TORE EROZEE WIT , 1000W		0.88	4.10	0.43	11,54	10.05
<u>AVERAGE</u>		<u>CPI</u>	<u>PPi</u>	<u>FUEL</u>		
1ST QUARTER MARKET RATES 2006		199.80	159.90	1.93		
LAST QTR		198.70	157.10	1.68		
CHANGE		1.10	2.80	0.25		



PLATT'S OILGRAM USGC #2 DIESEL -Waterborne

September, October & November 2005

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

	DAY	Sept	October	November
	1	2.1785	Saturday	1.7550
	2	2.0610	Sunday	1.7310
	3	Saturday	2.5430	1.7805
	4	Sunday	2.1170	1.7360
	5	holiday	2.2240	Saturday
	, 6	2.0155	2.1255	Sunday
	7	1.9215	2.0850	1.7250
	8	1.8895	Saturdey ·	1.7175
	9	1.8590	Sunday	1.7305
	10	Saturday	2.2070	1.6960
	11	Sunday	2.2230	1.6750
	12	1.7785	2.1505	Saturday
	13	1.8040	2.1295	Sunday
	14	1.8825	2.1525	1.6730
	15	1.8695	Saturday	1.6360
	16	1.7945	Sunday	1.8540
	17	Caturday	2.000	1.5005
	. 18	Sunday	2.1540	1.6010
3	19	2.0125	2.0360	Saturday
6.75	120 3	1,9840	1.9725 ***** ·	Sunday
(4.0.4	1210	2.0275	1.8965	1.6245
8.4	22 4-	2 0395	Seturday	1.6495
73.	23	1.9565	Sunday .	1.6030
	24	Salurday	1.7900	Holiday
	25	Sunday	1.8875	Holiday
	26	2.0735	1.8760	Saturday
	27	2.1735	1.8615	Sunday
	28	2.5580	1.8570	1.5905
	29	2.4270	Saturday	1.5595
	30	2.5700	Sunday	1.5876
	31		1.7790	_
		42.8760	43,4030	33.3245
No. of F	ostings:	21	21	20

(42.8760 + 43.4030 * 33.3245) (21 + 21 + 20) 1.9291

(6BC)

p.10 of 10

<u>10-30</u>

TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE: March 14, 2008

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective April 1, 2006 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of December 2005, January & February 2006. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of December 2005, January & February 2006.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not he sitate to call.

Sincerely,

Cherie L. Lukcic Budget & Financial Manager

cc: Joann Wehle Karen Bramley CONFIDENTIAL

6BC

10-30 p. 1 of 10

TAMPA ELECTRIC CO	MPANY	
March 14, 2008 PAGE TWO	,	

Adjustment Footom:

March 14, 2008	Adjustment Factors: FUEL ADJUSTMENT			
PAGE TWO				
Calculation of adjustment rate:	Price per gallon per contract (Bas Waterbourne Low Ave Decembe	se) ir 2005, January & Febru 1.6914	ery 20 06	0.7000 1.6914
Subdiduction adjustment falls.		0.7000	=	2.41629
•	VARIABLE COMPONENT AD	JUSTMENT		
September, 2003	CPI	PPI		
October, 2003	191.0	145.0		
November, 2003	191.7	145.9		
December, 2005	191.6 200.1	146.1		
January, 2006	200.1 200.8	161.1		
February, 2006	200.6 201.6	162.4 163.2		
CPI Average Cost Oct Nov 2000		103.2		
CPI Average Sept, Oct, Nov 2003 191.0 + 191.7 + 191.6	-			
3	•		=	191.4
551.4				
PPI Average Sept, Oct, Nov 2003	_			
140.0 - 140.0 - 140.1				
3 .			=	145.7
Base Quarterly Index Average				
AVERAGE CPI + AVERAGE PPI	- 191,4 ± 145,7	158 161 9 1 2 2 4		
2	2		₩	-166.8
Quarterly Index Average	· · · · · · · · · · · · · · · · · · ·			
PI Dec 2005, Jan & Feb 2008 Ave	200.1 + 200.8 + 201.6		•	
	3		=	200.8
Pri Dec 2005, Jan & Feb 2006 Ave	161.1 + 152.4 + 163.2			
	3		-	162.2
Average CPI + Average PPI	200.8 + 162.2			
2	2		=	181.5
Calculation of adjustment rate:		181.5		



10-30 9.2 o € 10

1.07651

168.6

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE THREE

TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 04/01/06	
TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00 00.0	2.45 4.00	
TECO OCEAN SHIPPING					
FUEL	0.86	2.41629	0.00	2.08	
VARIABLE OTHER	4.32	1.07651	0.00	4.65	
OTHER .	2.80	1.00000	0.00	2.80	
TOTAL	7. 9 8			9,53	
TECO OCEAN SHIPPING - PETCO	OKE	· ·		e da de la composición dela composición de la composición dela composición de la composición de la composición de la com	***
FUEL VÄRIABLE OTHER		2.41629 1.07651 1.00000	0.00 0.00 0.00	3.67.⊞ 5.59 ↔ 4.17	
TOTAL	10.88	•.	. 2 * -	13.43	:



0.30f109

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FOUR

GREEN 11 - GR11					
FUEL	\$1.99	2.41629	£0.00	£4.04	
VARIABLE	4.89	1.07651	\$0.00 0.00	\$4.81 5.26	
OTHER	1.13	1.00000	0.00	1.13	
TOTAL	\$8.01			\$11,20	
PATRIOT - GR32					
FUEL	\$2.09	2.41629	00.0	\$5.05	
VARIABLE	5.01	1.07651	0.00	5.39	
OTHER	1.14	1.00000	0.00	1.14	
TOTAL	\$8.24			\$11.58	
SEBREE - GR43	.				
FUEL	\$2.14	2.41629	0.00	\$5.17	HELEC.
VARIABLE	5.08	1.07651	0,00	5.47	VARNOVE
OTHER	1.15	1.00000	0.00	1.15	ASTRO
TOTAL	\$8.37			\$11.79	ew.
PYRAMID - GR94		•	•		
FUEL	\$2.39	2.41629	0.00	\$5.77	
VARIABLE	5.36	1.07 651	0.00	5.77	
OTHER	1.20	1.00000	0.00	1.20	
TOTAL	\$8.95			\$12.74	
KEN MINE - GR 98	# # delimp to in				
FUEL	\$2.41	2.41629	0.00	\$5.82	
VARIABLE	5.38	1.07651	0.00	5.79	
OTHER	1.20 	1.00000	0.00	1.20	
TOTAL	\$8.99			\$12.81	
POWHATAN POINT - OR110.8					
FUEL	\$3.24	2.41629	0.00	\$7.83	
VARIABLE	6.10	1.07651	0.00	6.57	
OTHER	1.31	1.00000	0.00	1.31	
TOTAL	\$10.65		·	\$15.71	10-30

(3C)

p.4 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE FIVE

FUEL	\$2.81	2.41629	0.00	\$6.79
VARIABLE	5.21	1.07651	0.00	5.61
OTHER -	1.18	1.00000	0.00	1.18
TOTAL	\$9.20			\$13.58
JEFFERSON RIVER PORT - OR618				
FUEL	\$2.50	2.41629	0.00	\$6.04
VARIABLE	4.55	1.07651	0.00	4.90
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8 .13		•	\$12.02
NEW HOPE - OR734				•
FUEL	\$2.32	2.41629	0.00	\$5.61
VARIABLE	4.18	1.07651	0.00	4.50
OTHER	1.03	1.00000	0.00	€: 1.03
TOTAL 1	\$7.53	· · · · ·		10 \$ 11.1 4
OWENSBORO		No. of the	•	us de de Santante
FUEL	2.30	2.41629	0.00	\$5.56
VARIABLE	4.13	1.07651	0.00	4.45
OTHER	1.02	1.00000	0.00	1.02
TOTAL	\$7.45			\$11.03
YANKEETOWN - OR773				
FUEL	2.27	2.41629	0.00	\$ 5.4 8
VARIABLE	4.06	1.07651	0.00	4.37
OTHER	1.01	1.00000	0.00	1.01
TOTAL	\$7.34			\$10.86
SOUTHERN INDIANA/EVANSVILLE - OR794				
FUEL	2.23	2.41629	0.00	\$5.39
VARIABLE	3.98	1.07651	0.00	4.28
OTHER	1.00	1.00000	0.00	1.00
TOTAL	\$7.21			\$10.67
many.				00

p.5 of 10 9

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SIX

MT VERNON					
FUEL VARIABLE OTHER	\$2.18 3.87 0.99	2 .41629 1.07 651 1.00000	0.00 0.00 0.00	\$5.27 4.17 0.99	·
TOTAL	\$7.04			\$10.43	
OVERLAND - OR842					
FUEL VARIABLE OTHER	\$2.16 3.83 0.98	2.41629 1.07651 1.00000	0.00 0.00 0.00	\$5.22 4.12 0.98	
TOTAL	\$6.97			\$10.32	
HAMILTON - OR852					
FUEL VARIABLE 133	\$2.13 3.80 0.97	2.41629 1.07651 1.00000	0.00 0.00 0.00	\$5.15 4.09 0. 97	e Total
TOTAL	\$6 .90		recognitions of the second	\$10.21	<u>.</u>
SHAWNEETOWN - OR858				<i>t</i>	
FUEL VARIABLE OTHER	\$2.12 3,75 0.94	2.41629 1.07651 1.00000	0.00 0.00 0.00	\$5.12 4.04 0.94	
TOTAL	\$6.81			\$10.10	
DEKOVEN - OR869					
FUEL VARIABLE OTHER	\$2.11 3.70 0.94	2.41629 1.07651 1.00000	0.00 0.00 0.00	\$5.10 3.98 0.94	
TOTAL	\$ 6.7 5			\$10.02	
CASEYVILLE - OR872					
FUEL VARIABLE OTHER	\$2.11 3.70 0.93	2.41629 1.07651 1.00000	0.00 0.00 0.00	\$5.10 3.98 0.93	
TOTAL	\$6.74			\$10.01	

p.6 of 10 9

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE SEVEN

RIGSBY & BARNARD - OR881					
FUEL	\$2.0 9	2.41629	0.00	\$ 5.05	
VARIABLE	3.67	1.07651	0.00	3.95	
OTHER	0.93	1.00000	0.00	0.93	
TOTAL	\$6.69			\$9.93	
EMPIRE - OR896					
FUEL	\$2.08	2.41629	0.00	\$5.03	
VARIABLE	3.64	1.07651	0.00	3.92	
OTHER	0.93	1.00000	0.00	0.93	
TOTAL	\$6.6 5			\$9.88	
COOK - OR948					
FUEL	\$1.86	2.41629	0.00	\$4.4 9	
VARIABLE	3.26	1.07651		3.51	
OTHER CONTROL OF THE	0.86		937 0.00	0.86	C.D. AR
TOTAL:	\$ 5. 98			\$8.86	701.47
MOUND CITY - OR976	••				Matin Series
FUEL	\$1.86	2.41629	0.00	\$4.49	
VARIABLE	3.24	1.07651	0.00.	3.49	
OTHER	0.86	1.00000	0.00	0.86	
TOTAL	\$5.96			\$8.84	
GRT - TR23					
FUEL	\$1.98	2.41629	0.00	\$4.78	
VARIABLE	4.13	1.07651	0.00	4.45	
OTHER	1.05 	1.00 000	0.00	1.05	
TOTAL	\$ 7.16			\$ 10.2 8	
KENTUCKY LAKES DOCK - TR24					
FUEL	\$1.98	2.41629	0.00	\$4.78	
VARIABLE	4.13	1.07 6 51	0.00	4.45	
OTHER	1.05	1.00000	0.00	1.05	
TOTAL	\$7.16		•	\$10.28	
and the same of th				\mathcal{L}	0-30



p.7 of 10

TAMPA ELECTRIC COMPANY March 14, 2008 PAGE EIGHT

CORA - UM98					
FUEL	\$2 .32	2,41629	0.00	\$5.61	
VARIABLE	3.82	1,07651	0.00	4.11	
OTHER	0.98	1.00000	0.00	0.98	
TOTAL	. \$7.12			\$10.70	
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER					·
FUEL	\$0.77	2,41629	0.00	\$ 1.86	
VARIABLE	1.39	1.07651	0.00	1.50	
OTHER	0.37	1.00000	0.00	0.37	
TOTAL	\$2.53			\$3.73	
LONE EAGLE M.P. 105UM					. Nobel Easigns
FUEL -	\$2.34	2.41620			e e Charles de Santido de la Constantida del Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Constantida de la Con
VARIABLE NO. 19 TO 19 1	3.84		0.00		ARASKA
ATUED	0.04	1.01001		7.13	Secretary Secretary

1.00000

0.00

0.99

\$10.77

Wilder:

0.99

\$7.17



OTHER

TOTAL

p. 8 of 10 9

TO: Laura Bennett Layne Bennett Tim Bresnahan Greg Boone Robin Hastings

Jean Hurford Greg Reuter Cliff Johnson Bob Evers

Dan Akins Karen Bramley Martin Duff Joann Wehle John Yanik

FROM: Cherie Lukcic DATE: March 14, 2008

RE: 2ND QUARTER MARKET RATES 2006

	LOCATION TECO Ocean Shipping - Davant to Big Bend TECO Ocean Shipping - Petcoke - Texas to BB TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import	2ND QTR FIXED RATE 280 4.17	ZND QTR YARIABLE RATE 4.65 5.59	2ND QTR FUEL RATE 2.08 3.67	2ND QTR TOTAL MARKET RATE FOR 2006 9.53 13.43 2.45 4.00	1ST QTR TOTAL MARKET RATE FOR 2006 9.78 13.90 2.45 4.00
	TECO Barge Line Incremental Rates					
	COOK - OR948	0.86	3.51	4.49	8.86	9.47
ciosed	HAMILTON - OR852	0.97	4.08	5.15	10.21	10.89
	CASEYVILLE - OR872	0.93	3.98	5.10	10.01	10.69
	OVERLAND - OR842	0.98	4.12	5.22	10.32	11.92
	RIGSBY & BARNARD - OR881	0.93	3.95	5.05	9.93	10.81
	MT VERNON	0.99	4.17	5.27	10.43	11.13
	MOUND CITY - OR976	0.86	3.49	4.49	8.84	9.45
	SOUTHERN INDIANA/EVANSVILLE - OR794	1.00	4.28	5.39	10.67	11.40
	NEW HOPE - OR734	1.03	4.50	5.61	11.14	11.88
	EMPIRE - OR896	0.93	3.92	5.03	9.88	10.54
	YANKEETOWN - OR773	1.01	4.37	5.48	10.86	14.66KP-17003
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	OWENSBORO	1.02	4.45.	. 75.56	11.03	11:77:696033
closed	KEN MINE - GR 98	1.20	5.79	5.82	12.81	
5.50	PYRAMID - GR94	1.20	5.77.	5.77	12.74	13:51 (C.D. G.)
	GREEN 11 - GR11'	1.13	5.26	4.81	11.20	11.83
	" PATRIOT - GR32	1.14		5.05	11.58	12.25
•	SEBREE - GR43	1.15	5.47	5.17	11.79	12.47
	TTI - OR 406	1.18	5.61	6.79	13.58	14.48
	JEFFERSON RIVER PORT - OR618	1.08	4.90	6.04	12.02	12.82
	KENTUCKY LAKES DOCK - TR24	1.05	4.45	4.78	10.28	10.92
	GRT - TR23	1.05	4.45	4.78	10.28	10.92
	CORA - UM98	86.0	4.11	5.61	19.70	11.45
	DEKOVEN - OR869	0.94	3.98	5.10	10.02	10.70
	POWHATAN POINT - OR110.8	1.31	6.57	7.83	15.71	16.75
	SHAWNEETOWN - OR858	0.94	4.04	5.12	10.10	10.78
	REFINERIES, PET COKE M.P. 140	0.37	1.50	1.86	3.73	3.97
	LONE EAGLE M.P. 105UM	0.99	4.13	5.65	10.77	11.54
	AVERAGE	<u>CPI</u>	PPI	<u>FUEL</u>		
	2ND QUARTER MARKET RATES 2005	200.80	162.20	1.69		
	LAST QTR	199.80	159.90	1.93		
	CHANGE	1.00	2.30	(0.24)		

PBC

p.9 of 10

10-30

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne

December 2005, January & February 2006

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

	DAY	December	January	February
	1	1.6420	SUNDAY	1.7590
	2	1.6645	HOLIDAY	1.7260
	3	Saturday	1.7715	1:7165
	4	Sunday	1.7825	SATURDAY
	5	1.7145	1.7655	SUNDAY
	6	1.6985	1.7580	1.7055
	7	1.6740	SATURDAY	1.6195
	8	1.7380	SUNDAY	1.5505
	9	1.6870	1.7200	1.5770
	10	Saturday	1.6655	1.5825
	11	Sunday	1.6655	SATURDAY
	12	1.7175	1.6495	SUNDAY
	13	1.7715	1.6625	1.5760
	14	1.7750	SATURDAY	1.5500
	15	1.7225	SUNDAY	1.5700
	16	1.6770	HQLIDAY	1.5830
	17	Saturday	1.7265	1.6150
	18	Sunday	1.6970	SATURDAY
	19	1,5910	1.7400	SUNDAY
5.48	20	1,5955 - 1,5955 - 10 R/2 (2)	1.6195	HOLIDAY
4.4	21	1.6315	SATURDAY	1.6315
(\$0.30)	22	1:6625	SUNDAY	1.6295
	23	1.6700	1.8085	1.6475
	24	. Saturday	1.7770	1.7400
	25	Sunday	1.7380	SATURDAY
	26	Holiday	1.7500	SUNDAY
	27	1.6255	1.7825	1.7005
	28	1.6750	SATURDAY	1.7475
	29	1.6980	SUNDAY	
	30	1.7250	1.8140	
	31	Saturday	1.7955	
		35.3760	34.8790	31.2270
No. of Po	ostings:	21	20	19

(35.3760 + 34.8790 + 31.2270) (21 + 20 + 19) 1.6914



p.10 of 10

TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33602
FUELS DEPARTMENT

DATE: June 26, 2006

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective July 1, 2006 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of March, April & May 2006. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of March, April 7 May 2006.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely,

Robin Hastings Assistant Controller

cc: Joann Wehle Karen Bramley CONFIDENTIAL



10-30 10 p. l of 10

KB 4-23-04 Robin Hastings

Laura Bennett Layne Bennett Tim Bresnehan Greg Boone Jean Hurford Greg Reuter Cliff Johnson Bob Evers Dan Akins Keren Bramley Martin Duff Joenn Wehle John Yanik

FROM: Robin Hastings

TO:

DATE: RE: June 26, 2006 3RD QUARTER MARKET RATES 2006

,	LOCATION TECO Ocean Shipping - Davant to Big Bend TECO Ocean Shipping - Petcoke - Texas to 88 TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import	3RD QTR FIXED RATE 2.80 4.17	3RD OTR VARIABLE RATE 4.71 5.86	3RD QTR FUEL RATE 2.34 4.14	3RD OTR TOTAL MARKET RATE FOR 2006 9.85 13.97 2.45 4.00	2ND QTR TOTAL MARKET RATE FOR 2006 9.53 13.43 2.45 4.00
	TECO Barge Line Incremental Rates					•
	COOK - OR948	0.86	3.55	5.06	9.47	8.86
closed	HAMILTON - OR852	0.97	4.14	5.80	10.91	10.21
	CASEYVILLE - OR872	0.93	4.03	5.74	10.70	10.01
	OVERLAND - OR842	0.98	4.18	5.88	11.04	10.32
	RIGSBY & BARNARD - OR881	0.93	4,00	5.69	10.62	9.93
•	MT VERNON	0.99	4.22	5.93	11.14	10.43
	MOUND CITY - OR976	0.86	3.53	5.06	9,45	8.84
	SOUTHERN INDIANA/EVANSVILLE - OR794	1.00	4.34	6.07	11,41	10.67
	NEW HOPE - OR734	1.03	4,56	6.31	11,90	11.14
	EMPIRE - OR898	0.93	3,97	5.66	10,56	8.88
	YANKEETOWN - OR773	1.01	4.43	6.16	11.62	10.86
	OWENSBORO	1.02	4.50	8.26	11.78	11,03
closed	KEN MINE - GR 98	1.20	5.87	6.56	13.63	12.81
	PYRAMID - GR94	1.20	5.84	6.50	13.54	12.74
	GREEN 11 - GR11	1.13	5.33	5.41	11.87	11.20
	PATRIOT - GR32	1.14	5.46	5,69	12.29	11.58
	SEBREE - GR43	1.15	5.54	5.82	12.51	11.79
	TTI - OR 406	1.18	5.68	7.65	14.51	13.58
	JEFFERSON RIVER PORT - OR618	1.08	4.96	6.80	12.84	12.02
	KENTUCKY LAKES DOCK - TR24	1.05	4.50	5.39	10.94	10.28
	GRT - TR23	1.05	4.50	5.39	10.94	10,28
	CORA - UM98	0.98	4.18	6.31	11.45	10.70
	DEKOVEN - OR869	0.94	4.03	5.74	10.71	10.02
	POWHATAN POINT - OR110.8	1.31	6.65	8.82	16.78	15.71
	SHAWNEETOWN - OR858	0.94	4.09	5.77	10.80	10,10
	REFINERIES, PET COKE M.P. 140	0.37	1.52	2.09	3.98	3.73
	LONE EAGLE M.P. 105UM	0.99	4,19	6.37	11.55	10.77
	AVERAGE 3RD QUARTER MARKET RATES 2006	<u>CP1</u> 203.00	PPI 164.50	FUEL 1.90		
	LAST QTR	200.80	162.20	1.69		
	CHANGE	2.20	2.30	0.21		

TAMPA ELECTRIC COMPANY June 26, 2006 PAGE TWO	Adjustment Factors: FUEL ADJUSTMENT	_		
	Price per gallon per contract (Base) Waterbourne Low Avg. March, April	& May 2006 1.9045		0.7000 1.9045
Calculation of adjustment rate:		0.7000	=	2.72071
	VARIABLE COMPONENT ADJU	STMENT		
Ocalization Comp	CP)	PPI		
September, 2003 October, 2003	191.0	145.0		
November, 2003	191.7	145.9		
March, 2006	191.6	146.1		
April, 2006	202.6	163.5		
May, 2006	203.0 203.3	184.3 165.8		
CPI Average Sept, Oct, Nov 2003				
191.0 + 191.7 + 191.6				
3			=	191.4
PPI Average Sept, Oct, Nov 2003 145.0 + 145.9 + 146.1	_			
3			=	145.7
Base Quarterly Index Average AVERAGE CPI + AVERAGE PPI				
	=	-	=	168.6
2	2			
Quarterly Index Average	202.6 + 203.0 + 203.3			
CPI March, April & May 2006 Avg.	3	-	=	203.0
	•			
PPi March, April & May 2006 Avg.	163.5 + 164.3 + 165.8	-	=	164.5
	3			
Average CPI + Average PPI	203.0 + 164.5	_	=	402.0
2	2	•	=	183.8
Calculation of adjustment rate:		183.8		
		400.0	=	1.09015
	•	168.6		



10-30 p.3 of 10 TAMPA ELECTRIC COMPANY June 26, 2006 PAGE THREE

TECO BULK TERMINAL	BASE RATE .	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 04/01/06
TRANSFER RATE DÖMESTIC TRANSFER RATE IMPORT	2.45 4.00	1.00000 1.00000	0.00	2.45 4.00
TECO OCEAN SHIPPING				
FUEL VARIABLE	0.86	2.72071	0.00	2.34
OTHER	4. 32 2.8 0	1.09015 1.00000	0.0 0 0.00	4.71 2.80
TOTAL	7.98			9.85
TECO OCEAN SHIPPING - PETCO	OKE			
FUEL	1.52	2.72071	0.00	4.14
VARIABLE OTHER	5.19 4.17	1.09015 1.00 000	0.00 0.00	5.66 4.17
T-71)		1.00000	0.00	4.17
TOTAL	10.88			13.97



p.40f10 10

TAMPA ELECTRIC COMPANY June 26, 2006 PAGE FOUR

INCREMENTAL RATES

GREEN 11 - GR11				
FUEL	\$1.99	2.72071	\$0.00	\$5.41
VARIABLE	4.89	1.09015	0.00	5.33
OTHER	1.13	1.00000	0,00	1.13
TOTAL	\$8.01			\$1 1.87
PATRIOT - GR32				
FUEL	\$2.09	2.72071	0.00	\$5.69
VARIABLE	5.01	1.09015	0.00	5.46
OTHER	1.14	1.00000	0.00	1.14
TOTAL	\$8.24			\$12.29
SEBREE - GR43				
FUEL	\$2.14	2.72071	0.00	\$5.82
VARIABLE	5.08	1.09015	0.00	5. 54
OTHER	1.15	1.00000	0.00	1.15
TOTAL	\$8.37			\$12 .51
PYRAMID - GR94	_			
FUEL	 \$2.39	2.72071	0.00	\$6.50
VARIABLE	5.36	1.09015	0.00	5.84
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.95			\$13.54
KEN MINE - GR 98				
FUEL	 \$2.41	2.72071	0.00	\$6.5 6
VARIABLE	5.38	1.09015	0.00	5.87
OTHER	1.20	1.00000	0.00	1.20
TOTAL	\$8.99			\$13.63
POWHATAN POINT - OR110.8				
FUEL	\$3.24	2.72071	0.00	\$8.82
VARIABLE	6.10	1.09015	0.00	6.65
OTHER	1.31	1.00000	0.00	1.31
TOTAL	\$10.65		•	\$16.78



p5 of 10 10

TAMPA ELECTRIC COMPANY June 26, 2006 PAGE FIVE

т	П	_	O	R	41	06

111-OK 400				
FUEL	\$2.81	2.720 7 1	0.00	\$7.65
VARIABLE	5.21	1.09015	0.00	5.68
OTHER	1.18	1.00000	0.00	1.18
TOTAL	\$9.20			\$14.51
JEFFERSON RIVER PORT - OR618				
FUEL	\$2.50	2.72071	0.00	\$6.80
VARIABLE	4.5 5	1.09015	0.00	4.96
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$8.13			\$12.84
NEW HOPE - OR734				
FUEL	\$2.32	2.72071	0.00	\$6.31
VARIABLE	4 18	1 09015	n n n	4 56
OTHER	1.03	1.00000	0.00	1.03
TOTAL	\$7.53		•	\$11.90
OWENSBORO .				
FUEL	2.30	2.72071	0.00	\$6.26
VARIABLE	4.13	1.09015	0.00	4.50
OTHER	1.02	1.00000	0.00	1,02
TOTAL	\$7.45			\$11.78
YANKEETOWN - OR773				
FUEL	2.27	2.72071	0.00	\$6.18
VARIABLE	4.06	1.09015	0.00	4.43
OTHER	1.01	1.00000	0.00	1.01
TOTAL	\$7.34			\$11.62
SOUTHERN INDIANA/EVANSVILLE - OR794				
FUEL	2.23	2.72071	0.00	\$ 6.07
VARIABLE	3.98	1.09015	0.00	4.34
OTHER	1.00	1.00000	0.00	1.00
TOTAL	\$7.21			\$11.41



p. 6 of 10 10

TAMPA ELECTRIC COMPANY June 26, 2006 PAGE SIX

MT VERNON				
FUEL	- ` \$2 ,18	2.72071	0.00	\$5.93
VARIABLE	3.87	1.09015	0.00	4.22
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.04			\$11.14
OVERLAND - OR842				•
FUEL	- . \$2 .16	2,72071	0.00	\$5.88
VARIABLE	3.83	1.09015	0.00	4.18
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$6.97			\$11.04
HAMILTON - OR852				
FUEL	- \$2.13	2.72071	0.00	\$5.80
VARIABLE	3.80	1.09015	0.00	4.14
OTHER	0.97	1.00000	0.00	0.97
TOTAL	\$6.90			\$10 .91
SHAWNEETOWN - OR858				
FUEL	\$2.1 2	2.72071	0.00	\$5.77
VARIABLE	3.75	1.09015	0.00	4.09
OTHER	0.94	1.00000	0,00	0.94
TOTAL	\$6.81			\$10.80
DEKOVEN - OR869				
FUEL	, \$2.11	2.72071	0.00	\$ 5.7 4
VARIABLE	3.70	1.09015	0.00	4.03
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.75			\$10.71



CASEYVILLE - OR872

FUEL

VARIABLE

OTHER

TOTAL

p.7 of 10 10-30

\$5.74

4.03

0.93

\$10.70

0.00

0.00

0.00

2.72071

1.09015

1.00000

\$2.11

3.70

0.93

\$6.74

TAMPA ELECTRIC COMPANY June 26, 2006 PAGE SEVEN

RIGSBY 8	BARNARD	- OR881
----------	---------	---------

	_			
FUEL	\$2.09	2.72071	0.00	\$5.69
VARIABLE	3.67	1.09015	0.00	4.00
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.69			\$10.62
EMPIRE - OR896				
FUEL	 \$2.08	2.72071	0.00	\$ 5.66
VARIABLE	3.64	1.09015	0.00	3.97
OTHER	0.93	1.00000	0.00	0.93
TOTAL	\$6.65			\$10.56
COOK - OR948				
FUEL	 \$1.86	2.72071	0.00	\$5.06
VARIABLE	3.25	1.00015	0.00	3.55
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.98			\$9.47
MOUND CITY - OR976				
FUEL	 \$1.86	2.72071	0.00	\$5.06
VARIABLE	3.24	1.09015	0.00	3.53
OTHER	0.86	1.00000	0.00	0.86
TOTAL	\$5.96			\$9,45
GRT - TR23				
FUEL		2.72071	0.00	\$5.39
VARIABLE	4.13	1.09015	0.00	4.50
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16			\$10.94
KENTUCKY LAKES DOCK - TR24				
FUEL	- \$1.98	2.72071	0.00	\$5.39
VARIABLE	4.13	1.09015	0.00	4.50
OTHER	1.05	1.00000	0.00	1.05
TOTAL	\$7.16		•	\$10.94



p. 8 of 10 10-30

TAMPA ELECTRIC COMPANY June 26, 2006 PAGE EIGHT

CORA -	1111100
IAMKA -	111111347

FUEL	\$2.32	2.72071	0.00	\$6.31
VARIABLE	3.82	1.09015	0.00	4.16
OTHER	0.98	1.00000	0.00	B 2 .0
TOTAL	\$7.12			\$11.45
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER				
FUEL	\$0.77	2.72071	0.00	\$2.09
VARIABLE	1.39	1.09015	0.00	1.52
OTHER	0.37	1.00000	0.00	0.37
TOTAL	\$2.53			\$3.98
LONE EAGLE M.P. 105UM				
FUEL	\$2.34	2.72071	0.00	\$6.37
VARIABLE	3.84	1.09015	0.00	4.19
OTHER	0.99	1.00000	0.00	0.99
TOTAL	\$7.17		•	\$11.55



p.9 of 10 10-30

PLATT'S OILGRAM USGC #2 DIESEL -Waterborne March, April & May 2006

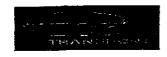
CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

(23 + 19 + 22)

DAY	March	April	May
1	1.7515		2.04
. 2	1.8165		2.06
3	1.812	1,8695	2.00
4		1.8485	1.942
5		1.854	1.95
6	1,765	1.8795	
7	1.7345	1.8975	
8	1.6905		1.964
9	1,715	•	1.9
. 10	1.6 76	1.9405	2.069
11		1.963	2.096
12		1.9945	2.045
13	1.743	2.018	
14	1.8175		
15	1.7755		1.944
15	1.809		1.940
17	1.774	2.038	1.901
18		2.051	1.929
19		2.0675	1.895
20	1.724	2.0585	
21	1.7485	2.071	
22	1.72		1.909
23	1. 759		1.986
24	1.7725	2.0205	1.927
25		2.058	1.9775
26		2. 022	1.9465
27	1.791	1.9835	
28	1.83	2.0005	
29	1.8375		
30	1.872		1.9815
31	1.8485		1. 9 49
	40.7830	37.6355	43.4705
No. of Postings:	23	19	22



p.10 of 10 10-30



TO: DAN AKINS
TAMPA ELECTRIC COMPANY
TAMPA, FLORIDA 33802
FUELS DEPARTMENT

DATE:

September 27, 2006

RE: RATE ADJUSTMENT

In accordance with section 6.4 of the Coal Transportation Agreement between Teco Transport and Tampa Electric Company, the following revised rate adjustments, effective October 1, 2006 are proposed for your approval. The fuel adjustment is based on the average low price rate of No. 2 Diesel fuel at New Orleans for the average of June, July & August 2006. The variable component for all rates has been adjusted based on the CPI and PPI rates for the average of June, July & August 2006.

All changes effected in the contract amendment have been adjusted to reflect those changes.

If you have any questions concerning the attached rates please do not hesitate to call.

Sincerely.,

Michael A. Russ

Manager of Financial Planning and Strategic Analysis

cc: Joann Wehle Karen Bramley

PBC

. :.

232 .

.

10-30 plof10

	TAMPA ELESTRIC COMPANY September 27, 2008	Adjustment Factors: FUEL ADJUSTMENT			
	PAGE TWO	Price per gallon per contract (Base) Waterbourne Low Ave June, July & A	ugust 2006 1.9627		0.7000 1.9627
	Calculation of adjustment rate:		0.7000	=	2.80386
		VARIABLE COMPONENT ADJUST			
	September, 2003 October, 2003 November, 2003 June, 2008 July, 2006 August, 2006	CPI 191.0 191.7 191.5 203.6 203.9 204.4	145.0 145.9 146.1 166.6 167.3 167.3		
	CPi Average Sept, Oct, Nov 2003 191.0 + 191.7 + 191.6	_			
	. 3			=	191.4
	PPI Average Sept. Oct, Nov 2003 145 0 + 145 P + 146 1	_			
	3	For less defition I in the first		÷.	145.7
	Base Quarterly Index Average AVERAGE CPI + AVERAGE PPI	191.4 + 145.7	122.20		
** :	.2	2	ំ	=	168.6
	Quarterly Index Average	_			a u
	CPI Jun, Jul & Aug 2006 Ave	203.6 + 203.9 + 204.4		=	204.0
		166.6 + 167.3 + 167.3			
	PPI Jun, Jul & Aug 2006 Ave	3		=	167.1
	Average CPI + Average PPI	204.0 + 167.1			
	2	2		=	185.6
	Calculation of adjustment rate:		185.6	=	1.10083



p.2 of 10 10-30

168.6

TAMPA ELECTRIC COMPANY September 27, 2006 PAGE THREE

	TECO BULK TERMINAL	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/06	
	TRANSFER RATE DOMESTIC TRANSFER RATE IMPORT	2.45 4.00	1,0000 1,00000	0.00 0.00	2.45 4.00	
	TECO OCEAN SHIPPING					
	FUEL VARIABLE OTHER	0.86 4.32 2.80	2.80386 1.10083 1.00000	0.00 0.00 0.00	2.41 4.76 2.80	
	TOTAL.	7.98		-	9.97	
	TECO OCEAN SHIPPING - PETC	OKE		er er Gregoria. Megs		
ences, some	FUEL VARIABLE OTHER	1.52 5.19 4.17	2.80386 1.10083 1.00000	0.00 c 0.00 0.00	4.26 5.71 4.17	481. 6.2.3643
	TOTAL	10.88	,	-	14.14	

TAMPA ELECTRIC COMPANY September 27, 2006 PAGE FOUR

	GREEN 11 - GR11	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/08
	FUEL	\$1.99	2.80386	\$0.00	\$5.68
	VARIABLE	4 89	1.10083	0.00	5.38
	OTHER	1.13	1.00000	0.00	1.13
	TOTAL	\$8.01			\$12,09
	PATRIOT - GR32				
	FUEL	\$2.09	2,80388	0.00	\$5.86
	VARIABLE OTHER	5.01 1.14	1.10083 1.00000	0.00 0.00	5.52 1.14
	TOTAL	\$8.24			\$12.52
	STEAMPORT - GR43				
	FUEL	\$2.14	2.80386	0.00	\$6.00
	VARIABLE	5.08	1.10083	0.00	5.59
	OTHER	1.15	1.00000	0.00	1.15
	TOTAL	\$8.37			\$12.74
	SEBREE - GR43				
	FUEL	82.14	2.80386	0.00	\$6.00
	VARIABLE	5.08	1.10083	0.00	5.59
	OTHER	1.15	1.00000	0.00	1.15
		\$8.37			\$12.74
·; ,	ARNON DOCK - GR78			: •	
•	FUEL	\$2.24	2,80386	0.00	£6.28
1	VARIABLE	5.32	1.10283	0.00	5.86
	OTHER	1.20	1.00000	0.00	1.20
	TOTAL	\$8.76			\$13,34
!	PYRAMID - GR94				
	FUEL	\$2.39	2.80386	0.00	\$6.70
	VARIABLE	5.36	1.10083	0.00	5.90
,	OTHER	1.20	1.00000	0.00	1,20
1	TOTAL	\$8.95			\$13.80
	ŒN MINE - GR 90				
-	FUEL	\$2.41	2.50386	0.00	\$6.76
	/ARIABLE OTHER	5.38 1.20	1.10063 1.00008	0,00 6.00	5.92 1.20
7	TOTAL.	\$8,99			\$13.88
F	POWHATAN POINT - OR110,8				7,0,00
-		_	_		
	UEL	\$3.24	2.80386	0.00	\$9,68
	/ARIABLE . OTHER	6.10 1,31	1,10083 1,00000	0.00 0.00	8.72 1.31
					
-	OTAL	\$10.65			\$17.11



p.4 of 10 10-30

•

TAMPA ELECTRIC COMPANY September 27, 2006 PAGE FIVE TTI - OR 406	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/06
FUEL	\$2.81	2.80386	0.00	\$7.88
VARIABLE	5.21	1.10083	0.00	5.74
OTHER	1.18	1.00000	0.00	1.18
TOTAL	\$9.20			\$14.80
JEFFERSON RIVER PORT - OR618			•	
FUEL	\$2.50	2.80386	0.00	\$7.01
VARIABLE	4.55	1.10083	0.00	5.01
OTHER	1.08	1.00000	0.00	1.08
TOTAL	\$ 8.13			\$13.10
NEW HOPE - OR734				
FUEL .	\$2.32	2.80386	0.00	\$6.60
VARIABLE	4.18	1.10063	0.00	4.60
OTHER	1.03	1.00000	0.00	1.03
 TOTAL	\$7.53	•	•	\$12.13
 OWENSBORO	•			Sept. Sept.
FUEL	2.30	2.80386	0.00	\$6.45
VARIABLE	4.13	1.10083	0.00	4.55
OTHER	1.02	1.00000	0.00	1.02
TOTAL	\$7.45			\$12.02
YANKEETOWN - OR773				
FUEL	2.27	2.80386	0.00	\$8.36
VARIABLE	4.06	1.10083	0.00	4.47
OTHER	1.01	1.00000	0.00	1.01
TOTAL	\$7.34			\$11.84
SOUTHERN INDIANA/EVANSVILLE - OR784				•
FUEL	2.23	2.80386	0.00	\$6.25
VARIABLE	3.98	1.10083	0.00	4.38
OTHER	1.00	1.00000	0.00	1,00
TOTAL	\$7.2 1			\$11.63



p.5 of 10 10-30

TAMPA ELECTRIC COMPANY September 27, 2008 PAGE SIX	DAGE	A D II SOTEATAIT	OTHER	RATE
MT VERNON	rate	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	EFFECTIVE 10/01/06
FUEL	\$2.18	2.80386	0.00	\$6.11
VARIABLE OTHER	3.87 0.99	1.100 8 3 1. 00 000	0.00 0.00	4.26 0.99
TOTAL	\$7 .04			\$11.36
OVERLAND - OR842				
FUEL	\$2.16	2.80386	0.00	\$6.06
VARIABLE	3.83	1,10083	0.00	4.22
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$6.97			\$11.26
HAMILTON - OR852				
FUEL	\$2.13	2.80386	0.00	\$5.97
VARIABLE	3.80	1.10083	0.00	4.16
OTHER	0.97	1.00000	1 0.00	0.97 · 🖼
TOTAL.	\$6.90	· ,	en en en en en en en en en en en en en e	\$11.12 7/4
SHAWNEETOWN - OR858				14.74.57
FUEL	\$2.12	2,80386	0.00	\$ 5.94
VARIABLE	3.75	1.10083	0.00	4.13
OTHER	0.94	1.00000	0.00	0.94
TOTAL	\$6.81			\$11.01
DEKOVEN - OR869				
FUEL	\$2.11	2.80386	0.00	\$5.92
VARIABLE	3.70	1.10083	0.00	4.07
OTHER	D.94	1.00000	0.00	0.94
TOTAL	\$6.75			\$10.93
CASEYVILLE - OR872				
FUEL	\$2.11	2.80386	0.00	\$5.92
VARIABLE	3.70	1.10083	0.00	4.07
OTHER	. 0.93	1.00000	0.00	O.93

\$6.74



TOTAL

p.6 of 10

10-30

\$10.92

September 27, 200 PAGE SEVEN RIGSBY & BARNA		BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	RATE EFFECTIVE 10/01/06
FUEL		\$2.09	2.80386	0.00	\$5.86
VARIABLE		3.67	1.10083	0.00	4.04
OTHER		0.93	1.00000	0.00	0.93
TOTAL		\$6.69			\$10.83
EMPIRE - OR896					
FUEL		\$ 2.08	2.80386	0.00	\$5.83
VARIABLE		3.64	1.10083	0.00	4.01
OTHER		0.93	1.00000	0.00	0.93
TOTAL		\$8.65			\$10.77
COOK - OR948					
FUEL		- \$1.86	2.80386	0.00	\$5.22
VARIABLE	1 - 2	3.26	1.10083	0.00	3.59
OTHER	+ M +	0.86	1.00000	(J) 0.00	0.86
TOTAL		\$5.98	**		\$9.67
MOUND CITY - OF	1976				
FUEL		\$1.8 6	2.80386	0.00	\$5.22
VARIABLE		3.24	1.10083	0.00	3.57
OTHER		0.86	1.00000	0.00	0.86
TOTAL		\$ 5.96			\$9.65
GRT - TR23		_		4	
FUEL		\$1.98	2,80386	0.00	\$5.55
VARIABLE		4.13	1.10083	0.00	4.55
OTHER		1.05	1.00000	0.00	1.05
TOTAL		\$7.16			\$11.15
KENTUCKY LAKES	DOCK - TR24		•		
FUEL		\$1.98	2.80386	0.00	\$5 .55
VARIABLE		4.13	1.10083	0.00	4.55
OTHER		1.05	1.00000	0.00	1.05

p.7 of 10 10-30

TAMPA ELECTRIC COMPANY September 27, 2006 PAGE EIGHT				RATE
CORA - UM98	BASE RATE	ADJUSTMENT FACTOR	OTHER ADJUSTMENT	EFFECTIVE 10/01/06
FUEL VARIABLE	\$2.32 3.82	2.80386 1.10083	0.00	\$6.50 4.21
OTHER	0.98	1.00000	0.00	0.98
TOTAL	\$7.12			\$11.69
REFINERIES, PET COKE M.P. 1 LOWER MISSISSIPPI RIVER	·			
FUEL	\$0.77	2.80386	0.00	\$ 2.16
VARIABLE OTHER	1.39 0.37	1.10083 1.00000	0.00 0.00	1.53 0.37
TOTAL	\$2.53			\$4.06
LONE EAGLE M.P. 105UM	* :		i dia Nati	
FUEL	\$2.34	2.80386	0.00	\$6 .56
VARIABLE OTHER	3. 84 0.99	1.10083 1.00000	0.00 0,00	4.23 0.99
TOTAL	\$7.17			\$11.78



p.8 of 10 10-30

TO: Laure Bennett Layne Bennett Tim Bresnahan Greg Boone Robin Hastings Jean Hurford Greg Reuler Criff Johnson Bob Evers Neil McManus Dan Akins Karen Bramtey Martin Duff Joann Weble John Yanik

FROM: Michael Russ
DATE: September 27, 2006
RE: 4th QUARTER MARKET RATES 2006

	LOCATION TECO Ocean Shipping - Devant to Big Bend	4th QTR FIXED RATE 2.80	4th QTR VARIABLE RATE 4.76	4th OTR FUEL RATE 2.41	MARKET RATE FOR 2006 9.97	JRD QTR TOTAL MARKET RATE FOR 2006 9.85
	TECO Ocean Shipping - Petcoke - Texas to BB	4,17	5.71	4.26	14.14	13.97
	TECO Bulk Terminal - Domestic TECO Bulk Terminal - Import				2.45 4.00	2.45 4.00
	TECO Barge Line Incremental Rates					
	COOK - OR948	0.85	3.59	5.22	9.67	9,47
closed	HAMILTON - OR852	0.97	4.18	5.97	11.12	10.91
	CASEYVILLE - OR872	0.93	4.07	5.92	10.92	10.70
	OVERLAND - OR842	0.98	4.22	6.06	11.26	11.04
-	RIGSBY & BARNARD - OR881	0.93	4.04	5.86	10.83	10.82
	MT VERNON	0.99	4.26	6.11	11.36	11.14
	MOUND CITY - OR976	0.88	3.57	5.22	6.65	9.45
	SOUTHERN INDIANA/EVANSVILLE - OR794	1.00	4.38	6.25	11.63	11.41
	NEW HOPE - OR734	1.03	4.60	6.50	12.13	11.90
	EMPIRE - OR896	0.93	4.01	5.83	10.77	10.56
	YANKEETOWN - OR773	1.01	4.47	6.36	11,84	11.62
	OWENSBORO	1.02	4.55	6.45	12.02	11.78
closed	KEN MINE - GR 98	1.20	5.92	6.76	13.88	13.63
	ARNON DOCK - GR73	1.20		.6.28	13.34	13.09
1140	PYRAMID - GR94	1.20	5.90	6.70	13,80	13.54
: '	GREEN 11 - GR11	1.13	5.38	5.58	12.09	11,87
	PATRIOT - GR32	1.14	5.52	5.89	12,52	12.29
	STEAMPORT - GR43	1.15	5.59	6.00	12.74	12.51
	SEBREE - GR43	1.15	5.59	6.00	12.74	12.61
	TTI - OR 406	1.18	5.74	7.88	14.80	14.51
	JEFFERSON RIVER PORT - OR618	1.08	5.01	7.D0	13.10	12.B4
	KENTUCKY LAKES DOCK - TR24	1.05	4.55	5.55	11.15	10.84
	GRT-TR23	1.05	4.55		11.15	
	CORA - UM98	0.98	4.00 4.21	5.55	11.15	10.84
	DEKOVEN - OR868	0.94	4.07	5.50		11.45
	POWHATAN POINT - OR 110.8	1,31	6.72	5.92	19.93	10.71
	SHAWNEETOWN - OR858	0.94	4.13	9.08	17.11	16.78
	REFINERIES, PET COKE M.P. 140			5.94	11.01	10.80
	LONE EAGLE M.P. 105UM	0.37	1.53	2.16	4.06	3.98
	LONE EMOLE MLF. 1030M	0.99	4.23	6.56	11.78	11.66
	<u>AVERAGE</u> 4th QUARTER MARKET RATES 2006	<u>CPI</u> 204.00	<u>PPi</u> 167.10	FUEL 1.96		
	LAST QTR	199.80	159.90	1.93		
	CHANGE	4.20	7.20			
	CHANGE	4.2 0	7.20	0.03		



PLATT'S OILGRAM USGC #2 DIESEL -Waterborne

June, July & August 2008

CALCULATION FOR THE MONTHLY LOW #2 FUEL POSTED WATERBORNE

DAY	June	July	Aug	
1	1.9195	SATURDAY	2.0255	
2	1.9670	SUNDAY	2.0910	
3	SATURDAY	HOLIDAY	2.0775	
4	SUNDAY	HOLIDAY	2.0620	
5	1.9915	1.9725	SATURDAY	
6	1.9875	1.9715	SUNDAY	
7	1.9380	1.9255	2,1085	
6	1.9295	SATURDAY	2.0715	
9	1.9850	SUNDAY	2.0630	
10	SATURDAY	1.8845	1.9650	
11	SUNDAY	1.9405	1,9930	
12	1.9280	1.9435	SATURDAY	
13	1.8615	2.0175	SUNDAY	
14	1,8645	2.0085	1,9920	
15	1.8670	SATURDAY	1,9935	
16	1. 8625	SUNDAY	2.0020	
17	SATURDAY	1.9520	1.9575	
18	SUNDAY	1.9335	1.9870	
19	1.8250	1.9175	SATURDAY	
20	1.8565	1.8865	SUNDAY :	
5. AB 21	1.8920	1.9155	2.0310	
- A 22	:∂∻3: 1. 953 0 - : : \$	SATURDAY	2.0240	
10/14 23 14/25 2 3	1.9420	SUNDAY	1.9970	
24 24	SATURDAY	1.9655	2,0205	
25	SUNDAY	1.9410	2.0365	
25	1,9530	1.9425	SATURDAY	
27	1.9250	1.9825	SUNDAY	
28	1.9075	1.9475	1.9595	
29	1.9630	SATURDAY	1.9475	
30	1.9535	SUNDAY	1.9615	
31		1.9775	1.9560	
	42.2720	37.0255	46.3125	
No. of Postings:	22	19	. 23	

(42.2720 + 37.0255 + 46.3125) (22 + 19 + 23)

1.9827



p.100f10 10-30

Tampa Electric Company
Fuel and Capacity Cost Recovery Clauses
Docket # 080001-El
Audit Request 31 FAC

Please provide any documentation (contract, agreement, etc) containing the price at which Tamps Electric will sell coal or petcoke to SSM. If no other documentation exists, please explain how /why the selling price of petcoke increased from \$45.36 to \$61.40.

Tampa Electric sold petcoke to SSM in January and March 2007 under one contract (see attached) at \$45.36/ton. The coal sold at \$61.40, referenced above, was Medium Sulfur coal sold to Louis Dreyfus in December 2007 (see attached).

What is the duration of this agreement?

Both agreements (contracts) were spot sales.

How is the sales price determined?

The sale price is negotiated between Tampa Electric's Wholesale, Marketing & Fuels department and the purchasing vendor and is based on current market prices.

For coal or petcoke sold to SSM or any other vendor, please determine the purchase date and price of the commodity.

The purchase information for SSM was provided previously in FAC Req #17. The Medium Sulfur coal was purchased for \$45.00/ton with \$8.91/ton river charges, for a total of \$53.91/ton.

An explanation was given that petcoke is being sold from pile Y1 because it is no longer being used at Big Bend. Please explain why the company is selling a commodity from pile LF/Y2-MS; Y2-GG.

The coal from the LF/Y2-MS, Y2-GG pile was sold because there was an opportunity to do so and we did not need that coal type anymore.



Fuels Management P.O. BOX 111 TAMPA, FL 33501-0111 PHONE: (813) 226-4279 FAX: (813) 228-1545

CUSTOMER:

CONTACT:

Tampa Electric Company Theima Deniels Settlements

P.O. Box 111

INVOICE NO:

DATE DUE:

DATE:

amps, FL 33501-0111

12/31/2007

01/23/2008

Louis Drayfus Energy Services L.P. Attn; Raphael Plerce 20 Westport Road Wilton, CT 06807 **Phone:** Faceimile: (203) 751-8182

BALESPERSON	reference no.	DATE OF	T	RM5		
Karan Bramley	897-151-10-26-897	12/10/2007	7 20 ROI			
DATE	QUANTITY	DESCRIPTION	UNIT PRICE	ANGUNT		
12/10/2007	ē,ûò4.7∂ ;	Sale of Coal	301.45	2510,072.07		
1				44,664,000		
				i		
OTAL	5884.70		SUETOTAL	\$3-13-573-57		

DATE OF 1

Wiring instructions: Bank: J.P. Morgan Chase Wire City/State: New York, NY ABA#: 021 000 021 Account # 304283904

Company Name: Temps Electric Company Reference: Attn Fuels, Theims Daniels, (Sending Company Name)

If you have any questions concerning this invoice, call: Theima Daniels (813)228-1582.

THANK YOU FOR YOUR BUSINESS!

CONFIDENTIAL

MilPusisinvoluse(TECO involuse(TECO Generated Involuse_1.xie (LD 659 - Cost))



Doug Bagge (Orig.) Bruce Christmas (no attachment)

Josen Wahle Dan Akins Carlos Aldazabai Mary Livingston Byron Burrows Theima Daniels Martin Duff Jeanette Knight

Sloan Lewis Donna Johnson Kelly Flynn Lisa Williamson John Yanik

FROM:

Keren Bramley

DATE:

January 15, 2007

RE:

Marathon Petroleum Coke Spot Sale to 88M

Attached is the Marathon Petroleum Coke Spot Sale to \$5 ivi Agreement, between Tampa Electric Company and SSM Petcoke, LLC

Price	\$45.36 /NT Fob Vessel TECO Bulk Terminal, D	event, LA
Quantity	Approximately 18,263 NT in one vessel for ship	ment during Jan. 2007
Delivery	Loading 14/24 January per M/V	

If you have any questions, please do not hesitate to contact me at extension 31578.

KLB

Attachment

File CC:

nc

CONFIDENTIAL



10500 Little Paturent Parkway Snite 510 Columbia, MD 21044

Tel: (410) 910-0640` Fax: (410) 910-0630

Monday, January 08, 2007

2 радев

Mr. Martin Duff Tampa Electric Company 702 North Franklin Street Tamps, PL 33602

Re:

Marathon Petroleum Coke Spot Sale to SSM

Marty:

Reference is made to our recent discussions including our small exchange of December 6, 2005, SSM Petroke LLC is pleased to confirm its repurchase from Tampa Electric of green delayed petroleum color produced by the Marathon refinery, previously sold to Tampa Electric Company by SSM Petrolic, LLC and ourrently stockpiled in Davant as follows:

Quantity: Approximately 18,263NT in one vessel for shipment curring January 2007

Quality:

AS IS WHERE IS

Delivery.

Loading 14/24 January per M/V "Star Optima" or sub (Guaranteed load speed and

demurrage/dispatch to be directly negotiated between SSM and TBT).

Price:

\$45.36/NT Fob Vessel Teco Bulk Terminal, Davant, LA

Quality Adjustment: N/A

Payment:

Not each latest the 20 days after B/L date and against l'ampa Electric's compercial

Analysis:

At load port by SGS with the results to be final and hinding for both parties; costs for

SSM's account.

Weight:

By vessel draft survey at load port by SGS with results final and binding for both parties.

Force Majeure: In the event of force majeure the obligations of both Seller and Buyer will be suspended until after the end thereof. If the force majoure lasts longer than 90 days, either perty shall be entitled to cancel, by means of a written declaration and without court intervention, whole or part of the Agreement. In case of force majoure Buyer and Seller shall not be liable for any losses suffered as a result thereof by the other Party or its husiness relations.

> Force majoure is deemed to exist if the purformance of a contractual obligation (other than the payment of monies due in relation to deliveries and/or services already made) of either Seller or Buyer will be wholly or partly prevented or impeded by any cause beyond

CONFIDEN

the reasonable control of that Party and in case of circumstances due to which that Party cannot be reasonably required to accomplish the performance of its contractual obligations, regardless whether such causes or circumstances could have been foreseen at the time when the agreement was entered into.

In any event Parties shall be able to claim force majoure in case of strikes, lock-outs, labor disputes, sabotage, storm, floods and other negaral phenomena, explosion, accidents, fire, war or acts of war, international conflicts, civil commotion, riot, insurrection, piracy, terrorism, blockade, epidemic, quarantine, stokness of personnel, embargo, mobilization, non-delivery or delayed delivery from Seller's suppliers, shortage of saitable transportation-, loading- or unloading facilities, transport-, loading- or unloading hindrances or -delays, distraints of whichever kind, shortage of energy or raw materials, operational difficulties, export- or import restrictions or -prohibitions, institutions of quots and/or other measures or acts of any government, international organization or agency thereof.

Nothing herein shall require Buyer or Seller to make any settlement or arrangement with any labor union, supplier or other party which Buyer respectively Seller deems inadvisable.

The provisions of this clause will apply notwithstanding any delay of performance of either Party at the time the force maloure becomes operative.

In the event of reduction of quantity or change of quality of the goods shipped by Seller's supplier, Seller may equitably allocate his available supplies from the producing facility named in this contract to all his affected commitments and reduce the total quantity of goods to be supplied to Buyer without liability. Equitable allocation may include, at Seller's sole option, allocation to full shipment sizes and cancellation of other full shipment sizes. If the allocation would result in a reduced shipment size being available for Buyer, Buyer shall have the option to either accept the parcel available for him against reimbursement to Seller of any and all extra cost that Seller incurs in the delivery of such reduced parcel, or to cancel the delivery altogether.

We thank you for this business.

SSM Petooke LLC

Peter Vismans

CONFIDENTIAL

By: O.O. DO Karen Bramley
Manager, Coal Supply
Tampa Electric Company

PPC

63/13.



TO: Doug Bagge (Orig.)

Bruce Christmas (no attachment)

Joann Wehle Dan Akins Carlos Aldezabal Sloan Lewis Byron Burrows Lisa Williamson

Martin Duff

John Yanik

Theima Daniels

Liza Ank

Sherry Mercado Kelly Flynn Donna Johnson

FROM:

Karen Bramley

DATE:

February 13, 2008

RE:

Coal Confirmation Letter (Louis Dreyfus Energy Services L.P.)

Attached is a letter that confirms the agreement between Tampa Electric Company and Louis Dreyfus Energy Services L.P. with the respect to the Transaction dated December 14, 2007.

Price	\$61.40 per ton
Term	December 12, 2007 until March 31, 2008
Contract Tons	23,000 short tons
Product	Bituminous Coal

If you have any questions, please do not hesitate to contact me at extension 31578.

KLB

Attachment

cc:

File

nc

(PPC)

CONFIDENTIAL

0.4/13

COAL CONFIRMATION LETTER

Coal Sale

December 14, 2007

Lauis Dreyfus Energy Services L.P. 20 Westport Road Wilton, CT 06897

Attn: Raphael Pierce

Dear Mr. Pierce:

This letter confirms the agreement between Louis Dreyfus Energy Services L.P. ("Buyer") and Temps Electric Company ("Seller") with respect to the Transaction deted December 10. 2007, described below, and constitutes a "Confirmation".

PRODUCT:

Bituminous coal ("Coal"), substantially free from any extraneous

material.

SELLER:

Tampa Electric Company

BUYER:

Louis Dreyfus Energy Services L.P.

SELLER'S

CONTACT:

Raphael Pierce

BUYER'S

CONTACT:

Martin Duff

TERM:

December 12, 2007 until March 31, 2008

QUANTITY:

Approximately 23,000 short tons

PRICE:

\$61.40 per ton

DELIVERY POINT:

FAS vessel at slockpite at U.S. United Bulk Terminal, to be iffed in multiple installments. Buyer to bear coald and risks of conveying from stockpile and loading the Coal about the vessel, and to be responsible for clearing Coal for export to extent legally required.



SOURCE:

PHYSICAL TRANSACTION

Bituminous Coal @ U.S. United Butk Terminal

The weights shall be determined by draft survey at the load point.

COMMODITY:

Bitominous Coal

SPECIFICATION:

Coal being sold "AS IS, WHERE IS"

ANALYSIS:

Sampling and analysis performed by SG\$ \$1 Rose LA on November 1, 2007 – analysis provided – pave following results for

full Quantity order

atu/ib,;

11,830 blu/tb approximately

Moisture:

11.69% approximately

Ash:

5.93% approximately

% Sulfur:

0.91 approximately

WEIGHTS:

To be determined by certified draft survey. The cost of weighing shall be for Seller's account and such weights shall be finel and binding and governing for payment, subject to Section 5 of the

General Terms and Conditions.

This Transaction shall be subject to the attached Coal Sales General Terms and Conditions -Rev. 12/07. In event of any conflict between the Confirmation and the Coal Sales General Terms and Conditions, the Confirmation shall control.

Sincerely.

Tampa Electric Company

Ву:

Keren Bramley Manager, Coal Supply

Date:

AGREED TO AND ACCEPTED BY: Louis Drayfus Energy Services L.P. Louis Dreyfus ES GP LLC, Its General Partner

Senior Vice-trasident

CONFIDENTIAL

Coal Sales General Terms and Conditions - Rev. 12/07

- Acceptance/Agreement: Discrepancies These Coal Sales General Terms and Conditions ("GTCs") and the Confirmation to which it is attached, and all future confirmations, shall be referred to as the "Agreement". Any discrepancy between these GTCs and an effective Confirmation shall be resolved by relying upon the Confirmation.
- Definitions The following definitions and any terms defined elsewhere in the GICs or the Confirmation shall apply to the Agreement formed thereby.

"Business Day" means a day on which Federal Reserve member banks in New York. City are open for business between 8:00 a.m. and 5:00 p.m. local time for each party's principal place of business.

"Buyer" means the party designated as such in the Confirmation.

"Contract Quantity" means the amount of Coal that Setter agrees to sell to Buyer and that Buyer agrees to purchase from Seiler, pursuant to a Transaction.

"Default Interest Rate" means, for any date, two percent (2%) over the per annum rate of interest equal to the prime lending rate as may from time to time be published by the Wall Street Journal under "Money Rates"; provided the Default Interest Rate shall never exceed the maximum lewful rate permitted by applicable law.

"Purchase Price" means the price in U.S. Dollars (unless otherwise provided in the relevant confirmation) to be paid by the Buyer to Seller for the purchase of Coal or any other payment to be made by Buyer to Seller in connection with a Transaction.

"Seller" means the party designated as such in the Confirmation.

"Transaction" means a particular transaction agreed to by telephone communication or written confirmation between the parties relating to Coal.

"Ton" shall mean 2,000 lbs. avoirdupois weight.

- 3. Warranty The Coal is sold "AS IS, WHERE IS." Seller represents and warrants good this to all Coal delivered hereunder and that all Coal sold hereunder is shipped free and clear of all likens, encumbrances, and claims of all third parties. This and risk of loss shall pass to the Buyer of the Delivery Potril identified in the confirmation. SELLER MAKES NO WARRANTY EXPRESSED OR IMPLIED AS TO THE QUALITY, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE OF THE COAL TO BE DELIVERED BY SELLER OR AS TO THE RESULTS TO BE OBTAINED BY THE USE OF SUCH COAL.
- 4. <u>Delivery</u> Seiler shall deliver the Coal purchased and sold hereunder FAS vessel at the Delivery Point designated in the Confirmation for the Buyer's account. Buyer shall be responsible for arranging transportation beyond the Delivery Point, The cost of freight for transportation beyond the Delivery Point, including without limitation any

CONFIDENTIAL

3

Q.7/13

demurrage or detention charges shall be for the Buyer's account and shall be paid directly by Buyer.

- Quantity Seller shall sell and deliver and Buyer shall purchase and receive the
 volume of Coal within the Term specified in the Confirmation. Time is of the essence.
- 6. Remedies for Extraneous Material-
 - (a) Buyer shall be entitled (but not obligated) to reject any Coal that is not substantially free from extraneous material, by tendering written demand (or verbal instructions followed by written confirmation) to Seller at any time prior to unloading or commingling with other coal (whichever occurs first).
 - (b) In the event of any such rejection, the parties agree to use their best efforts in a spirit of mutual understanding to resolve the problems contributing to the rejection.

Notwithstanding anything contained in this Section, any claim arising with respect to the quantity of Coal contained in any installment ("Shipment") must be made by written notice to the Selier within 30 days after delivery of the Shipment and inspection at the Delivery Point, otherwise any such claim shall be germed to pave been waived.

The remedies provided in this Section 6 are Buyer's sole and exclusive remedies for any failure of Selier to comply with this Agreement (other than warranty of title).

7. Billing and Payment - The Seller shall prepare and mail an invoice to Buyer immediately following the loading of all of the Coal to be delivered hereunder. Payment of Seller's invoices by Buyer shall be made by wire transfer within twenty (20) calendar days after a proper invoice has been received at Buyer's office.

Payment of Invoice shall be made to:

Bank Name: Wire City/State: Account Name: Bank Account No. American Banking Association No. JP Morgan Chase Bank New York, NY Tampa Electric Company 304283304 021 000 021

If the payment due date falls on a weekend or holiday, payment shall be made on the following Business Day, if Buyer falls to pay amounts when due Seller, interest shall accrue at the Default interest Rate, from the date that such payment is due until same is half.

8. Taxas - Selier is flable for and shall pay, or cause to be paid or reimburse Buyer if Buyer has paid, all taxes applicable to a Transaction arising prior to the Delivery Point, including any taxes imposed or collected by a taxing authority with jurisdiction over Seller. If Buyer is required to remit such tax, the amount shall be deducted from any sums due to Seller. Seller shall indemnify, defend and hold harmless Buyer from any

CONFIDENTIAL

P.8/13

claims for such taxes. Buyer is liable for and shall pay, cause to be paid, or reimbured Seller If Seller has paid, all taxes applicable to a Transaction arising at and from the Delivery Point, including any taxes imposed or collected by a taxing authority with jurisdiction over Buyer. Buyer shall indemnify defend and hold harmless Seller from any claims for such taxes. Either party, upon written request of the other, shall provide a certificate of exemption or other reasonably satisfactory evidence of exemption if either party is exempt from taxes, and shall use reasonable efforts to obtain and use reasonable efforts to administer this Agreement and implement the provisions in accordance with the intent to minimize taxes.

9. Force Maleure -

- (a) The term "Force Majeure" as used herein shall mean any cause reasonably beyond the control of and without fault or negligence of the party affected thereby (or such party's contractor or agent affected thereby) and which, by the exercise of reasonable diligence or the incurring of reasonable expense, such party (or such party's contractor or agent) is unable to prevent, eggardless of whether such event was foreseeable, including, without limitations: acts of God; acts of public enamy; insurrections; flots; lebor disputes; lebor, material or fuel shortages; lives; explosions; floods; river conditions; breakdowns of or damage to plants, equipment or facilities (including emergency outages of equipment or facilities to make repails to avoid breakdowns thereof or damage (hereto); interruptions to or delays in transportation; embargoes; order of courts; orders of rules or regulations of governmental agencies; acts of civil or military authority; or other causes of a similar or dissimilar nature. Non-performance by a party's contractor arising out of one or more of the aforementioned causes shall be deemed an event of Force Majeure hereunder to the extent not caused by such party.
- (b) If, because of Force Majeure, either party is unable to carry out its obligations under this Agreement (other than the obligation to pay or expend money for or in connection with the performance), and if such party promptly gives to the other party written notice of such Force Majeure, then the obligations of the parties shall be suspended to the extent made necessary by such Force Majeure and during its continuance, provided the such effected party undertakes and continues to utilize reasonable efforts to eliminate the effect of such Force Majeure insofar as possible with all reasonable dispatch. Deficiencies in deliveries of Coel that are caused by Force Majeure may be made up at the written election of the party not declaring force Majeure.
- (c) In the event that a situation of Force Majeuris continues for a period of sixty (60) days or longer, either party may elect to terminate this Agreement by tendering written notice to the other party. In the event of such termination, the obligations of both parties hereafter shall cease (other than the payment of outstanding debts owed hereunder) and neither party shall be entitled to recover damages or other relief as a consequence of such termination.

CONFINIONALY IST DIAMA.

p 9/13

11. Defaults and Remadles.

- (a) The occurrance of any of the following shall constitute an Event of Default under this Agreement:
 - (i) failure by any party to make payment of any amount due to the other party under this Agreement (except for any amount contested in good faith), which failure continues for a period of two (2) days after written notice of such nonpayment has been given by the non-defaulting party to such party; or
 - (ii) failure by a party (except where caused by Force Majeure) to perform in any material respect any of its other material obligations under this Agreement (including the failure to timely deliver or accept coal meeting the Acceptance Specifications, if any, in accordance with all schedules reasonably established hereunder) and such failure continues for a period of thirty (30) days after notice of such non-performance has been given by the non-defaulting party; or
 - (iii) althor party (A) admits in writing its inability to say its debte as such debte become due; (B) makes a general assignment or an arrangement or composition with or for the benefit of its creditors; (C) takes any action for the purpose of effecting any of the foregoing; or (D) files a voluntary winding-up petition under any bankruptcy or similar law; or
 - (iv) a proceeding or case shall be commenced, without the application or consent of a party, in any court of competent jurisdiction, seeking: (A) its liquidation, reorganization of its debts, dissolution or winding-up, or the composition or readjustment of its debts; (B) the appointment of a receiver, custodian, liquidator or the like of such party or of all or any substantial part of its assets; or (C) similar relef in respect of such party under any law relating to bankruptcy, insolvency, reorganization of its debts, winding-up, composition or adjustment of debts, and such proceeding or case shall continue undermissed, or an order, judgment or decree approving or ordering any of the foregoing shall be entered and continue unstayed and in effect, for a period of 30 days.
- (b) After the occurrence of an Event of Default in Section 11 hereunder the non-defaulting party shall be entitled to cancel this Agreement by giving written notice (the "Cancellation Notice") to the defaulting party specifying the Event of Default and specifying a date no later than twenty (20) days from the date of receipt of the Cancellation Notice on which this Transaction shall be deemed cancelled.
- (c) In the event of a cancellation of this Agreement by Buyer pursuent to Section 11(b), Seller shall be liable to Buyer, as damages for each ton of cost not delivered by reason of such cancellation and/or the precipitating Event of Default, in an amount equal to the positive difference, if any, obtained by subtracting the applicable price for the cancelled coal from the Replacement Price (as defined below) plus incidental damages (including increased transportation costs) but less expenses saved

CONFIDENTIAL



p.10/13

as a result of Seller's breach. For purposes of the foregoing, the damages shall be calculated by assuming "Replacement Price" means the price, determined by Buyer in a commercially reasonably manner, at which Buyer purchases (if at all) substitute coal of the same type and quality as prescribed in the confirmation; or, absent such purchase, the market price for such quantity of Coal F.O.B. Delivery Point. If Buyer is entitled to cancel under Section 11(b) but does not do so, Buyer shall be entitled to damages calculated as aforesald for Coal not delivered by reason of the Event of Default.

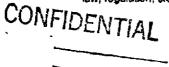
- (d) In the event of a cancellation of this Agreement by Selter pursuant to Section 11(b), Buyer shall be liable to Selter for (i) all unpeld involces issued by Selter with respect to shipments delivered prior to the effective date of cancellation specified in the Cancellation Notice, plus (ii) damages for each ton of opal not delivered by reason of such cancellation and/or the precipitating Event of Default, in an amount equal to the positive difference, if any, obtained by subtracting the Sales Price (as defined below) from the applicable price for the cancelled coal (as determined below) plus incidental damages but less expenses saved as a result of Buyer's breach. For purposes of the foregoing, the damages shall be calculated by assuming "Sales Price" means the price, determined by Selter in a commercially reasonable manner, at which Selter sells (if at all) the cancelled coal into the market or, absent such sald, the market price for such quantity of chall F.O.R. Delivery Point If Selter Is entitled to be nearly under Section 11(b) but does not do so, Selter shall be entitled to damages calculated as aforesaid for Coal not delivered by reason of the Event of Default.
- (e) Except as may be expressly provided elsewhere herein, the ramedles provided in Sections 11(b), (c), and (d) shall constitute the sole and exclusive modelarly remedles of the parties in respect of an Event of Default, and the non-defaulting party shall have no other rights or remedles in respect of any such Event of Default, except for any breach of Section 19, and except for claims of anticipatory repudiation or remedles therefore. Notwithstanding the foregoing, each party retains the right to seek any equitable remedy to which it may be entitled. Each party reserves all rights of netting and seloff that such party has or may be entitled to arising from or out of this Agreement or any breach thereof.
- (f) Upon the cancellation of this Agreement becoming effective as contemplated in this Section 11, the non-defaulting party shall be excused and releved of all further obligations and liabilities under this Agreement provided, however, that no Event of Default or cancellation shall affect any of the rights or obligations of the party not in default which have accused before, or accrue as a result of, such Event of Default. Each party hereby stipulates that the payment obligations set forth in this Section 11 are reasonable in light of the antiopated harm and the difficulty of estimation or calculation of actual damages and each perty waives the right to contest such payments as an unreasonable pensity or otherwise.
- 12. Limitation of Liability UNLESS OTHERWISE PROVIDED HEREIN, NEITHER SELLER NOR BUYER SHALL BE LIABLE FOR ANY INCIDENTAL, PUNITIVE, INDIRECT, EXEMPLARY OR CONSEQUENTIAL DAMAGES, LOST PROFITS, OR BUSINESS INTERRUPTION DAMAGES, WHETHER BY STATUTE, IN TORT OR IN



p 11/13

CONTRACT UNDER ANY INDEMNITY PROVISION OR OTHERWISE ARISING OR RESULTING FROM THIS AGREEMENT.

- 13. <u>Entire Agreement</u> This Agreement constitutes the entire agreement between the Seller and the Buyer with respect to the subject matter hereof supercedes all prioritization or written representations and agreements and may be modified only by a written amendment signed by Seller and Buyer.
- 14. <u>Independent Contractor</u> Buyer and Seller are Independent contracting parties; and nothing in this Agreement shall make either party the agent or legal representative of the other for any purpose whatsoever nor shall it grant either party any authority to assume or to create any obligation on behalf or in the name of the other.
- 15. Governing Law: Interpretation: Venue The terms and conditions of this Agreement shall be interpreted and construed in accordance with laws of the United States of America and of the State of New York, without regard to this choice-of-law provisions thereof. The section headings herein have been inserted as a matter of convenience for reference only and shall not control or affect the meaning or construction of any of the terms or provisions hereof. The preamble and recitals to this Agreement contain material and substantive provisions hereof, and are not less significant than the taxt of any of the numbered Sections hereof. Buyer and Seller hereby consent to the non-exclusive jurisdiction of the courts of the State of New York. EACH PARTY WAIVES, TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, ANY RIGHT IT MAY HAVE TO A TRIAL BY JURY IN RESPECT OF ANY PROCEEDINGS RELATING TO THIS AGREEMENT.
- 16. Compliance with Laws Buyer and Seller agree to comply with all federal, state; and local laws, orders, rules, regulations, and ordinances which are applicable to Buyer's or Seller's performance of its respective obligations under this Agreement.
- 17. <u>Assignment</u> Neither party shall assign this Agreement or its rights hereunder, without the prior written consent of the other, which consent may not be unreasonably withheld or delayed. Notwithstanding the foregoing, either party may without the need for consent from the other party, (a) transfer or assign this Agreement to an affiliate of such party, or (b) transfer or assign this Agreement to any person or entity succeeding to all of the assets of such party; provided, however, that any such assignee shall agree to be bound by terms and conditions hereof.
- 18. No Walver The failure of either perty to insist on strict performance of any provisions of this Agreement, or to take advantage of any right hereunder, shall not be construed as a walver or relinquishment of such provision or right or a course of dealing of the parties, but the same provisions and right shall continue and remain in full force and effect. Walver of any breach of this Agreement shall not be construed as a walver of any other or subsequent breach.
- 19. <u>Confidentiality</u> Each party acknowledges that the Confirmation attached to these GTCs contain confidential information that would put them at a completitive disadvantage if disclosed to the public. Therefore, the terms of any Confirmation shall be kept confidential by the parties, except to the extent displayure may be required by law, regulation, stock exchange rules or judicial or administrative order.





p. 12/13

- Counterparts ~ This Agreement may be executed in any number of counterparts, each
 of which shall be an original, but such counterparts shall together constitute but one and
 the same instrument.
- Parties in Interest Nothing in this Agreement is intended to confer any rights or remedies of anyone other than a party to this Agreement or the holder of a valid essignment of rights under this Agreement.
- 22. <u>Notices</u> All notices and other communications hereunder shall be in writing and shall be delivered by hand, by prepaid first class registered or certified mail, return receipt requested, by courier, or by facsimile, addressed as follows:

ff to Buyer.

Tempe Electric Company 702 North Franklin Street

Tempa, FL 33661

Attn: Manager, Coal Supply Facelmile: (813) 228-1546 If to Seller:

Louis Dreyfus Energy Services L.P.

26 Westport Road

Wilton, CT 06897

Attn: Contract Compliance Department

Facsimile: 203-781-8182

or at such other address for a party as shall be specified by like notice. Except as otherwise provided in this Agreement all notices and other communications shall be deemed effective upon receipt.

Agreed to and accepted effective the date of the Transaction.

Tempa Electric Company

By: '

CONFIDENTIAL

Karen L. Bramley Menecer – Coal Suppl

Manager - Coal Supply

Louis Drayfus Energy Services L.P. By: Louis Drayfus ES GP LLC.

Its General partner

Senior Vice - Free Ment Louis Dreyfus Energy Services L.F

.

PAN

p. 13/13

Contract Category: TRANSPORTATION UOM: TON Currency: USD Run Date:		<u> </u>	Tampa Elec	ctric						JUE .	kinisa ry	人以外		++	#-
Unload Shipment	8 3	·			Contract Category:	TRANSPORT	FATION	UOM:	TON		Currency: USD	Run Date:	03/05/2007	++	
Activity Load Shipment TBT River Barge Transfer & Storage Activity Total: 0.0000 25,372.20 0.00000 24,5000 2	वि व	. J	Fuel Source		TBT River Barg		Explanation								1)6
Activity Load Shipment TBT River Barge Transfer & Storage Activity Total: 0.0000 25,372.20 0.00000 24,5000 2	\$		A - 41 - 15 -			d	Activity Total:			22,835.0000			[63]		<u> </u>
Activity: Load Shipment Barge Transfer & Storage Storage Activity Total: 0.0000 70,224.35 0.00000			Activity:			e Transfer &				0.0000	୍ଚିତ୍ର ପ୍ରଥମଣ୍ଡ ଅନୁସ	2.45000	,		l m
Load Shipment TBT River Barge Transfer & 3,0000 3,237,85 0,0000 0 0,224.35 0,0000 0,224.35 0,0000 0,			Activity:	esta de la companya d			Activity Total:			0.0000	25,372.20	0.00000	d d	11	
Activity: Load Shipment			•			e Transfer &				0.0000	30.0240.84	2.45000	0	+	
Column C		 -	Activity:	: 150			Activity Total:			0.0000	70,224.35	0.00000	ó		
EA = 2,209,346,76 25-3	Clarse 3-2-2 8-76	200		Load Shipment		e Transfer &				0.0000		2.45000			
EA = 2,209,346,76 25-3	08.00 08.00 08.00						-								·
EA = 2,209,346,76 25-3	TRIC CO	ded Lecenbr		: PP 12371	. TDT Bives Dem	• T	racinty lotal.						(3)		
EA = 2,209,346,76 25-3	C SOS				Storage					33,634.0000	82,403.30	2.45000	(6)		
EA = 2,209,346,76 25-3	MPA E Purchase ket No. 0			Shipment Maintenan	ce TBT to Kinder N	lorgan			1		406,298.72	12.08000			- E
EA = 2,209,346,76 25-3	TAI Fuel & Dool	11 7	Facility:	TECO Bulk Terminal						33,634.0000	406,298.72	12.08000			OCT CANAGE INCOME.
25-3							Ī		$ \cdot $		EA =2	,209,346.7	Č		Fax: (647) 600-46
S CONCIDENTIAL								呈.	1 1			25-3		++	-7. egg-
CONFIDENTIAL			1					NO3	•		CONFID	ENTIAL			DUKINESS FORMS, IT

Quantity by Contract Details

* Tampa Electric

	rampa zioc	410							Q		
		Cont	ract Category: TRANSPORT	J NOITAT	JOM: TON	(Surrency: USD	Run Date:	03/05/2007	<u>.</u> +	
	Fuel Source	Process	Charge Description	Explanation		Quantity	Total Contract Price	Contract Unit Price	رم		_
	TECO Transport	Corporation							¥		_
	Contract Group: Contract: TE		on						. 18		_
	Facility:	BB/Polk									
	Activity:									T	
	errejon Mine	Shipment Maintenance	TBT Ocean Vessel Transfer & Storage			0.0000	11,245.80	17,673.73880		1	\exists
		Shipment Maintenance					6,427.30	17,671.98240			
				Activity Total:		0.0000	17, 6 73.10	0.0000	•	+-	\dashv
	Activity:			,					$\widehat{\mathcal{L}}$		
		Load Shipment	TBT River Barge Transfer & Storage			29,242.0000	71,642.90	2.45000	(8)	7]
		Unload Shipment	TBT to BB/Polk				281,600.46	9.63000			_
		CONTRACTOR OF THE PROPERTY OF	#15@hiddingartian/communitered, also at the next	Activity Total:		29,242,0000	353,243.36	12.08000			- }
	Activity:	Tri viscoloti i Nazaria i Italia								+-	4
		Load Shipment	TBT River Barge Transfer & Storage			0.0000	(1) (1) (1) (1) (1)	2.45000			
			Storage	Activity Total:		0.0000	20,731.90	0,00000 1	. 1	+	1
				Facility Total:		29,242.0000			1 1	+	╛
	Facility:	Big Bend Station		racinty rotal.		25,242.0000	381,040.30	13.39335	1 1		
	Activity:							Z	1 1		1
		Unload Shipment	TBT to Big Bend			15,320.0000	147,531.60	9.60000	1 1	+	\dashv
			•	Activity Total:		15,320.0000	147,531.60	9.63090	1 1		Į
	Activity:	MH 12380	•					البيج	1 1	+	+
		Load Shipment	TBT River Barge Transfer &			35,060.0000	85,897.00	2.45000	. 1 1	-	\dashv
			Storage					سبا	1-1	4	_
		Unload Shipment	TBT to Big Bend				337,627.60	9.63000;	<u>-</u> '		1
	Activity:	PC 12381		Activity Total:		35,060.0000	423,524.80	12.08000		+	-+
	Activity.	Load Shipment	TBT River Barge Transfer &			24 270 0000	04 224 20	2.45000	2		-
		coad Shipment	Storage			34,376.0000	84,221.20	2.45000	⊙ > *	+	+
		Unload Shipment	TBT to Big Bend				331,040.88	9.63000	,	+	4
		•		Activity Total:		34,376.0000	415,262.08	12.08000		\perp	す
	Activity:	DG 12383		•			•				
										+	+
,	© Copyright	1993 - 2007 Energy Softworx		0.0MEIDEM	TIAL			Page 1 of 25			
	Quantity:	hy Contract Do	taile	CONFIDEN	HAL			1		T	T
•	wuanuty :	by Contract De	lans	—		Report	Period: ######	# to 02/28/2007		-	~
						, topol				* '	۱"

Quantity by Contract Details

Tampa Electric

ソンペントくロヤ Report Period: ####### to 02/28/2007

Contract Category: TRANSPORTATION UOM: TON Currency: USD Run Date: 03/05/2007 Fuel Source Charge Description Explanation Quantity **Total Contract Price Contract** Unit Price Shipment Maintenance Capacity Charge A :tivity Total: 2,517.3600 Activity: CTL 020207 Unload Shipment **Fuel Charge** 1,785,5400 Unload Shipment Over Limit Charge A:tivity Total: 1,785.5400 Activity: CTL 020307 Unload Shipment Fuel Charge 1,457.3100 Unload Shipment Over Limit Charge A :tivity Total: 1,457,3100 Activity: CTL 020407 Unload Shipment Fuel Charge 1,497.5000 Unload Shipment Over Limit Charge A :tivity Total: 1,497.5000 Activity: CTL 020507 Unload Shipment **Fuel Charge** 1,749.9700 Unload Shipment Over Limit Charge A :tivity Total: 1,749.9700 Activity: CTL 020607 Unload Shipment Fuel Charge 2,044,4000 Unload Shipment Over Limit Charge A :tivity Total: 2,044.4000 Activity: CTL 020707 Unload Shipment Fuel Charge 1,949,2900 Unload Shipment Over Limit Charge A :tivity Total: 1,949.2900 Activity: CTL 020807 Unload Shipment Fuel Charge 1,063,5600 Unload Shipment Over Limit Charge Activity Total: 1,063.5600 Activity: CTL 020807 Kinder **Unload Shipment** Kinder Morgan-Over Limit 486,9200 Unload Shipment Kinder Morgan-Fuel Charge A :tivity Total: 486.9200 Copyright 1993 - 2007 Energy Softwork Page 26 of 35

Quantity by Contract Details

Tampa Electric

Contract Category: TRANSPORTATION

UOM: TON

Currency: USD

Run Date:

03/05/2007

Fuel Source

Process

Charge Description

Explanation

Quantity

Total Contract Price

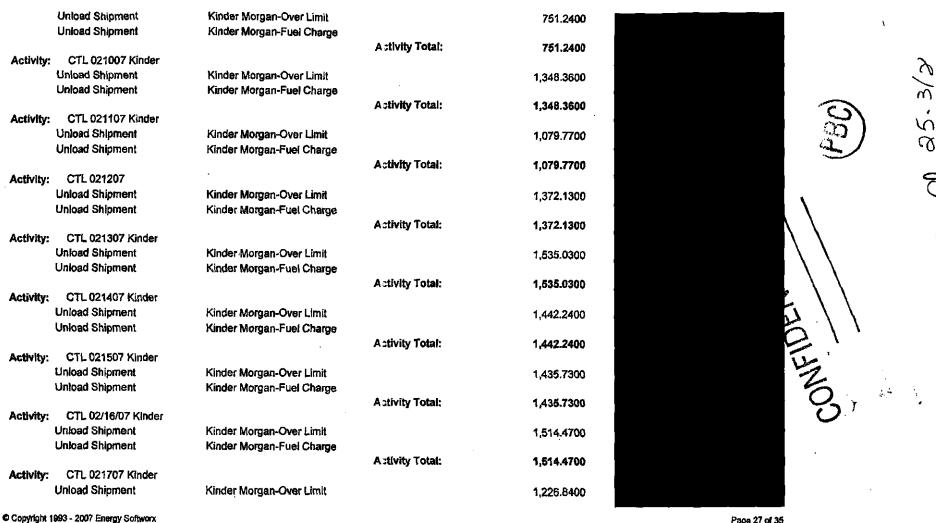
CTL 020907 Kinder Activity:

Report Period: ####### to 02/28/2007

Contract Unit Price

REDAÇTED

25-3/2

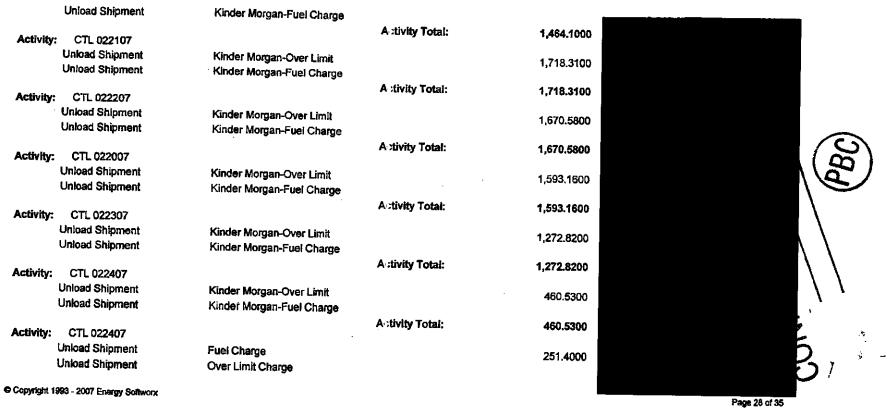


Page 27 of 35

Report Period: ####### to 02/28/2007

Quantity by Contract Details

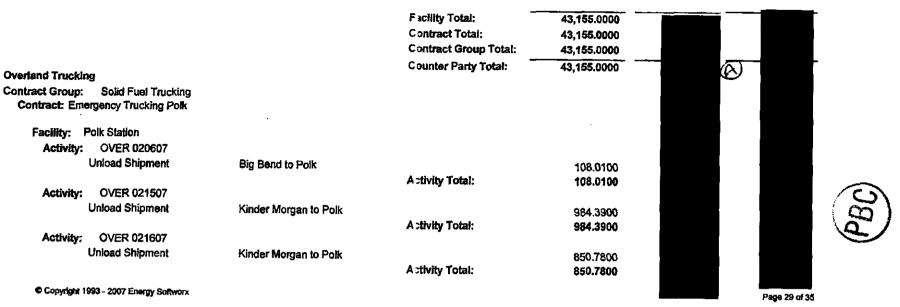
	•	Contract Category	TRANSPORT	ATION	UQM:	TON	c	ur rency: USD	Run Date:	03/05/2007
Fuel Source	Process	Charge Descri	ption	Explanation			Quantity	Total Contract Price	Contract Unit Price	
	Unload Shipment	Kinder Morg	an-Fue! Charge							
				A :tivity Total:			1,226.8400			
Activity:	CTL 021807									
	Unload Shipment	Kinder Morg	an-Over Limit				1,292.5100			
	Unload Shipment	Kinder Morg	an-Fuel Charge	•						
	Shipment Maintenar	nce Over limit di	ring BB fire							
				A :tivity Total:			1,292.5100	i		
Activity:	CTL 021907									
	Unload Shipment	Kinder Morg	an-Over Limit				1,464.1000			



Report Period: ####### to 02/28/2007

Quantity by Contract Details

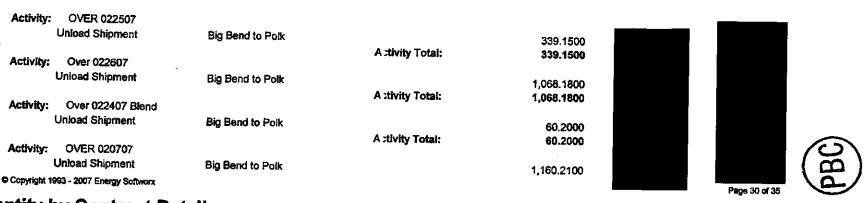
		Contract Category:	TRANSPORTATION	UOM: TON	Currency: USD	Run Date:	03/05/2007
Fuel Source	Process	Charge Description	on Explanation Activity Total	Quantin 251,4000		Contract Unit Price	
Activity:	Unload Shipment	Fuel Charge		1,572.1200			
Activity:	Unload Shipment CTL 022607	Over Limit Chai	rge Activity Total	: 1,572.1200			
	Unload Shipment Unload Shipment	Fuel Charge Over Limit Char	· ·	1,669.5000			
Activity:	·		Activity Total	1,669.5000			
	Unioad Shipment Unioad Shipment	Fuel Charge Over Limit Char	ge ·	1,918.9800			
Activity:	CTL 022807	•	Activity Total:	1,918.9800			
	Unload Shipment Unload Shipment	Fuel Charge Over Limit Char	ge	2,013.3300			
			Activity Total:	2,013.3300		:	



Report Period: ####### to 02/28/2007

Quantity by Contract Details

		Contract Category:	TRANSPOR	TATION	UOM: TON	c	currency: USD	Run Dațe:	03/05/2007
Fuel Source	Process	Charge Descripti	on	Explan: tion		Quantity	Total Contract Price	Contract Unit Plice	1 1
Activity:						-		4	. \ \
	Unload Shipment	Kinder Morgar	to Polk			771.6600			
_				A ≥tivity Tot	al:	771.6600		-	a \ \
Activity:				-					٠ ١ ١
	Unload Shipment	Kinder Morgan	to Polk			621.1700		l la la la la la la la la la la la la la	١١ لسد
• • •				A:tivity Tot	al:	621.1700			$O \setminus V$
Activity:		•	•						
•	Unload Shipment	Kinder Morgan	to Polk		•	1,213.1500			
A againstan	O\			A:tivity Tot	aí:	1,213.1500			ONFIDEN
Activity:		tat a ba							$\overline{\mathcal{O}}$
	Unload Shipment	Kinder Morgan	to Polk		_	2,038.7200			\mathcal{L}
Activity:	OVER 021407			A attivity Tota	ai:	2,038.7200			
Acutity.	Unload Shipment	Kindar Marsa	to Dalle						
	Omoad Chipment	Kinder Morgan	RO POIK	A .45ta., * _4.	_1.	260.5200			
Activity:	OVER 022107			A :tivity Tota	B.i.:	260.52 00			
	Unload Shipment	Kinder Morgan	to Dolle			4 007 5000			
		(wide: morger)	10. OK	A :tivity Tota	ei•	1,957.5600	:		
Activity:	OVER 022207			A suring Tou	41.	1,957.5600			
	Unload Shipment	Kinder Morgan	to Polk			1,699.0800			
	·	<u>J</u>		A stivity Tota	al:	1,699.0800		•	
Activity:	Over 022307					.,000,000			
	Unload Shipment	Kinder Morgan	to Polk			1,139,4400			
		_		A:tivity Tota	ai:	1,139,4400			
				•					



Quantity by Contract Details

Tampa Electric

Contract Group:

Coal

TRANSPORTATION Contract Category: UOM: TON **Currency: USD** Run Date: **Fuel Source** Process Charge Description Explan: tion Quantity **Total Contract Price** Contract Unit Price Activity Total: 1,160.2100 Activity: OVER 020807 Unload Shipment Big Bend to Polk 27.3700 A :tivity Total: 27.3700 **OVER 022407** Activity: Unload Shipment Kinder Morgan to Polk 433.1800 A :tivity Total: 433.1800 Ficility Total: 14,732,7700 Contract Total: 14,732.7700 Contract Group Total: 14,732.7700 Counter Party Total: 14,732.7700 Soil Tech Distributors of Tampa Contract Group: Solid Fuel Trucking Contract: Emergency Trucking Polk Facility: Polk Station Activity: ST 020207 Unload Shipment Big Bend to Polk 524,4000 A :tivity Total: 524.4000 Activity: ST 020307 Unload Shipment Big Bend to Polk 2,209.9300 A:tivity Total: 2,209.9300 Activity: ST 020407 Unload Shipment Big Bend to Polk 1,715.1100 A :tivity Total: 1,715.1100 Facility Total: 4,449.4400 Contract Total: 4,449,4400 C antract Group Total: 4,449.4400 C punter Party Total: 4,449.4400 KinderMorgan

Report Period: ####### to 02/28/2007

CONFIDENTIAL

03/05/2007

Facility: Kinder Morgan PP 12371 Activity:

Load Shipment Copyright 1993 - 2007 Energy Softwork Stevedoring @ Tampa Plex Handling Charges

1.0000

Page 31 of 35

Quantity by Contract Details

Tampa Electric

03/05/2007

Report Period: ######## to 02/28/2007

		Contract Category:	TRANSPOR	TATION	UOM:	TON	(Currency: ^{USD}	Run Date
Fuel Source Proc	cess	Charge Description	on	Explanation			Quantity	Total Contract Price	Contract Unit Pri
Unk	load Shipment	Line handling		Handling Charges					
Unk	oad Shipment	Daily Dockage day	@ \$2.87 ft/	Handling Charges					
				A :tivity Total:			1.0000		
				Facility Total:			1.0000		
	Station								
Activity: C	VER 021507								
Loa	d Shipment	Loading trucks	Daylight	Handling Charges			984.3900		
				A::tivity Total:			984. 390 0		
	OVER 021607								
Loa	d Shipment	Loading trucks	Daylight	Handling Charges			850.7 800		
				A:tivity Total:			850.7800		
	OVER 021707					•			
Loa	d Shipment	Loading trucks	Daylight	Handling Charges		•	771.6600		
				A:tivity Total:		,	771.6600		
	VER 021807								
Loa	id Shipment	Loading trucks	Daylight	Handling Charges			621.1700	:	
				A :tivity Total:		1	621.1700		
	VER 021907								
Loa	d Shipment	Loading trucks	Daylight	Handling Charges		1,	213.1500		
				A :tivity Total:		1,	213.1500		
•	VER 022007								
Loa	d Shipment	Loading trucks	Daylight	Handling Charges		2,	038.7200		
				A:tivity Total:		2,	038.7200		
Activity: O	VER 021407					·			
Loa	d Shipment	Loading trucks	Daylight	Handling Charges		;	260.5200		
			_	A:tivity Total:		:	260.5200		
Activity: 0	VER 022107								
Load	d Shipment	Loading trucks	Daylight	Handling Charges		1.9	957.5600		
			-	Activity Total:		•	957.5600		
Activity: O	VER 022207			-		•			
Loa	d Shipment	Loading trucks	Daylight	Handling Charges		1,0	699.0800		
				A :tivity Total:		•	699.0800		
Activity: 0	ver 022307			,		·			
Loa	d Shipment	Loading trucks	Daylight	Handling Charges		1.	139.4400		
© Copyright 1993 -	2007 Energy Softwor	x				•	_		Page 32 of 3

Quantity by Contract Details

Report Period: ####### to 02/28/2007

Tampa Electric

		Contract Category:	TRANSPORTATIO	DN	UOM:	TON	c	urrency: USD	Run Date:	03/05/2007
Fuel Source	Process	Charge Description	on Exp	olan: tion			Quantity	Total Contract Price	Contract Unit Price	
	O***			Activity Total:		1	,139.4400			
Activity:			_1_14							
	Load Shipment	Loading trucks	-	ndling Charges			0.0000			
	Load Shipment	Loading trucks	Daylight Ha	ndling Charges Activity Total:			0.0000			
Activity:	CTL 020907 Kind	Δr.		A suvity Total:			0.0000			/ U \
Acualty.	Load Shipment	Loading trucks	niaht Ha	ndling Charges			0.0000			(\mathbf{c})
	Load Shipment	Loading trucks	-	ndling Charges			0.0000			(2)
	Logg Chipmen	Edition B Days	Dayingan He	Activity Total:	•		0.0000			
Activity:	CTL 021007 Kind	er		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			3.000	•		
	Load Shipment	Loading trucks	nioht Ha	ndling Charges			0.0050			
	Load Shipment	Loading trucks	•	ndling Charges			0.000			
				Activity Total:			0.0000			_ {
Activity:	CTL 021107 Kind	er								1 1
-	Load Shipment	Loading trucks	night Ha	ndling Charges			0.0000			•
	Load Shipment	Loading trucks	Daylight Ha	ndling Charges						
	·	_	• •	Activity Total:			0.0000			4
Activity:	CTL 021207			•						CONFIDENTIAL
	Load Shipment	Loading trucks	n ight Ha	ndling Charges			0.0000			
	Load Shipment	Loading trucks	Daylight Ha	ndling Charges						
				Activity Total:			0.0000			쁘니
Activity:	CTL 021307 Kind	er								$Q \mid 1 \mid$
	Load Shipment	Loading trucks	night Ha	ndling Charges			0.0000			
	Load Shipment	Loading trucks	Daylight Ha	ndling Charges						المسلمة
				Activity Total:			0.0000			Service.
Activity:			.4.44							\bigcirc
	Load Shipment	Loading trucks	-	ndling Charges			0.0000			\mathcal{O}
	Load Shipment	Loading trucks	Daylight Ha	ndling Charges			4 5555			
A 11 - 11 - 11 - 11 - 11 - 11 - 11 -	OT: 004507 Kind			Activity Total:			0.0000			
Activity:			ملا فطمآت	adlica Charres			0.0000			
	Load Shipment	Loading trucks	=	ndling Charges			0.0000		!	
	Load Shipment	Loading trucks	vaynynt ma	ndling Charges Autivity Total:			0.0000			
Activity:	CTL 02/16/07 Kin	der		Contract (Oral)			U.UUUU			

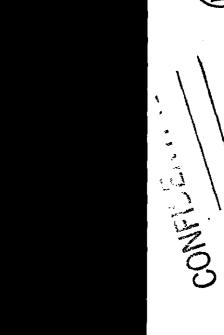
Page 33 of 35

Report Period: ####### to 02/28/2007

Quantity by Contract Details

© Copyright 1993 - 2007 Energy Softworx

		Contract Category: TRANSP	ORTATION	UOM: TON	Currency: USD	Run Date:	03/05/2007
Fuel Source	Process Load Shipment Load Shipment	Charge Description Loading trucks night Loading trucks Daylight	Explan: tion Handling Charges Handling Charges		Quantity Total Contract Price 0.0000	Contract Unit Price	





Quantity by Contract Details

CTL 021707 Kinder

Loading trucks night

Loading trucks night

Loading trucks night

Loading trucks night

Loading trucks night

Loading trucks night

Loading trucks night

Loading trucks night

Loading trucks Daylight

Load Shipment

Load Shipment

CTL 021807 Load Shipment

Load Shipment

CTL 021907

Load Shipment

Load Shipment

Load Shipment

Load Shipment

CTL 022207 Load Shipment

Load Shipment

CTL 022007 Load Shipment

Load Shipment

Load Shipment

Load Shipment

CTL 022407 Load Shipment

Load Shipment

Copyright 1993 - 2007 Energy Softwork

Activity: CTL 022307

Activity: CTL 022107

Activity:

Activity:

Activity:

Activity:

Activity:

Activity:

Tampa Electric

		Contract Category: TRANS	PORTATION	UOM: TON	Currency:	USD Run Date:	03/05/2007
Fuel Source	Process	Charge Description	Explanation Activity Total:		Quantity Total Contra 0.0000	ct Price Contract Unit Price	
Activity	: OVER 022407						
* *- -	Load Shipment	Loading trucks Daylight	Handling Charges Activity Total: Facility Total:		433.1800 433.1800 969.6500		

Activity Total:

Handling Charges

Handling Charges Activity Total:

Handling Charges

Handling Charges **Activity Total:**

Handling Charges

Handling Charges **Activity Total:**

Handling Charges

Handling Charges **Activity Total:**

Handling Charges

Handling Charges

Report Period: ####### to 02/28/2007

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

Riller Tr ming

Report Period: ######## to 02/28/2007

Quantity by Contract Details

•	Co	ontract Category: TRANSPORT	TATION / U	OM: TON	Currency: USD	Run Date:	03/05
Fuel Source Activity:	Process DG 021007	Charge Description	Explanation	Quantity	Total Contract Price	Contract Unit Price	
Cerrejon Mine	Shipment Maintenance	TBT Ocean Vessel Transfer & Storage		0.0000	34,755.65	1.55000	
Activity:	MST 545		Activity Total:	0.0000	34,755.65	0.00000	
Valero Refinery (MP	Receive Shipment	LM Refineries to TBT		1,535.1200	5,756.70	3.75000	Sa
Activity:	MST 562		Activity Total:	1,535.1200	5,756.70	3.75000	(a)
Valero Refinery (MP	Receive Shipment	LM Refineries to TBT		1,740.6300	6,527.36	3.75000	
Activity:	MST 656		Activity Total:	1,740.6300	6,527.36	3.75000	
Valero Refinery (MP	Receive Shipment	LM Refineries to TBT		1,835.5800	6,883.43	3.75000	
Activity:	MST 753		Activity Total:	1,835.5800	6,883.43	3.75000	
Valero Refinery (MP	Receive Shipment	LM Refineries to TBT		1,835.9700	6,884.89	3.75000	
Activity:	TBL 45	·	Activity Total:	1,835.9700	6,884.89	3.75000	
Valero Refinery (MP	Receive Shipment	LM Refinenes to TBT	, 1	1,851.6700	6 ,943.76	3,75000	
			Activity Total:	1,851.6700	6,943.76	3.75000	
		PENTAL	Facility Total:	25-3 5-1	(870,267.6 25-3	9.40486 9.40486 9.40486 9.40486 9.40486 9.40486	gs

Feb 2007 3 FPSC 423's Big Bend - Bulk Terminal Page Delivered River River **Tons** Price **Dollars** Coal Price **Coal Dollars** Transp Price Transp \$ Alliance Coal 1,752,502.65 1,377,273.56 375,229.10 Coal Sales 511,172.35 379,363.69 131.808.65 Dodge Hill Mining 3,148,392.29 2,546,537.67 601,854.62 American Coal 1,275,975.84 1,065,088,35 210,887.49 Dodge Hill Mining 2,882,681.30 2,336,796.88 545,884.42 Knight Hawk 1,991,934.95 1,462,804.33 529,130.62 Synthetic American Fuel 3,508,706.20 2,649,931.96 858,774.25 SMCC 1,229,495,66 896,624.00 332,871.66 **Phoenix** 1,128,847.79 758,714.25 370,133.54 Alliance Coal 1,845,280,04 1,469,113.57 376,166.47 CMC-Columbia 611,717.30 594,044.20 17,673.10 CMC-Columbia 1,205,460.48 1,170,704.83 34,755.65 21,092,166.85 / 16,706,997.28 4,385,169.57 Polk Bulk - Terminal Page SSM Petcoke 3,308,926.86 _/ 3,046,146.77 262,780.09 Polk Page CMC-Columbia 1,039,395.00 / 1,039,395.00 25,440,488.72 20,792,539.06 4,647,949.66

d = Traced to Document

CONFIDENTIAL



FPSC Form 423-2(b)

** SPECIFIED CONFIDENTIAL **

MONTHLY REPORT OF COST AND QUALITY OF COAL FOR ELECTRIC PLANTS DETAIL OF TRANSPORTATION CHARGES

1. Reporting Month: January Year. 2007

2. Reporting Company: Tempa Electric Company

3. Plant Name: TECO Bulk Terminal Transfer Facility - Big Bend Station (1)

 Name, Title & Telephone Number of Contact Person Concerning Data Submitted on this Form: Jeffrey Chronister, Assistant Controller (813) 226 - 1609

5. Signature of Official Submitting Form:

6. Date Completed: March 15, 2007

Jeffre Chronister, Assistant Controller

t'a	Line No. (a)	Supplier Name (b)	Mine Location (c)	Shipping Point (d)	Trans- port Mode (e)	Tons (f)	(2) Effective Purchase Price (\$/Ton) (g)	Add'i Shorthaui & Loading Charges (\$/Ton) (h)	Rail Rate (\$/Ton) (i)	Other Rail Charges (\$/Ton)	River Barge Rate (\$/Ton) (K)	Trans- loading Rate (\$/Ton) (!)	Ocean Barge Rate (\$/Ton) (m)	Other Water Charges (\$/Ton) (n)	Other Related Charges (\$/Ton) (a)	Transpor- tation Charges (\$/Ton) (p)	Price Transfer Facility (\$/Ton) (q)
•	1,	Alliance Coal PAT	10,IL,193	White Crity., IL 1,938,268.8	RB	50,488.90	\$38,39	\$0.00	\$0.00	\$0.00	\$10.47	\$0.00	\$0.00	\$0.00	\$0.00	\$10.47	\$48.86
10764		Coel Sales	10,11,157	Randolph Crity., IL 983,664.	a,8 RB	31,792.64	\$3 0.94	\$0,00	\$0,00	\$0.00	\$10.75	\$0,00	\$0.00	\$0.00	\$0.00	\$10.75	\$41.69
106300 106300 10630		Dodge HIII Mining	9,KY,225	Union Crity., KY 3,189, 100.	57 RB	74,773.80	\$42.65	\$0,00	\$0.00	\$0.00	\$10.08	\$0.00	\$0,00	\$0,00	\$0.00	\$10,08	\$52.73
0639°		Dodge Hill Mining	9,KY,225	Union Crity, KY 739, 763.6	O RB	17,144.00	\$43.15	\$0.00	\$0. 00	\$0.00	\$10.08	\$0.00	\$0.00	\$0,00	\$0.00	\$10.08	\$53.23
.0857	5.	Knight Hawk	10.IL,778.145	Jackson & Perry Chly., IL	al RB	39,3 87.94	\$29.94	\$0.00	\$0,00	\$0.00	\$10.83	\$0.00	\$0.00	\$0.00	\$0.00	\$10,83	\$40.77
21.83.5 1.08.40	₹ 6.	Synthetic American Fuel	10, 1L,165	Saline Chly., IL \$2,724,504	8% RB	86,989.30	\$31.32	\$0.00	\$0.00	\$0.00	\$10,15	\$0,00	\$0.00	\$0.00	\$0.00	\$10. 15	\$41.47
0630	_	Emerald .	N/A	NA 4114, 033,95		3,563.58	\$32.00	\$0.00	\$0.00	\$0,00	\$0,00	\$0.00	\$0.00	\$0,00	\$0.00	\$0.00	\$32.00
10631	~	SMCC	9, KY, 233	Webster Cnty., KY 141 104		29,409.50	\$32.00	\$0.00	\$0,00	\$0.00	\$11.88	\$0,00	\$0.00	\$0.00	\$0.00	\$11,88	\$43.88
•	6	Phoenix	9,KY,177	Muhlenberg Crity., KY	4.85 RB	9,410.70	\$25.50	\$0.00	\$0.00	\$0,00	\$12.44	\$0,00	\$0,00	\$0.00	\$0.00	\$12.44	\$37.94
1256	•	Phoenix	9,KY,177	Muhlenberg Chty., KY 290,98	s ⇔ RB	9,093.30	\$32.00	\$0.00	\$0.00	\$0,00	\$12.44	\$0.00	\$0.00	\$0,00	\$0.00	\$12.44	\$44,44
	•					352,05	3.64										

⁽¹⁾ As TECO Built Terminal Transfer Facility is a central storage site for coal prior to its delivery to the power plant, the coal from suppliers noted on this schedule is usually delivered to Big Bend Station but could ultimately be delivered to Polk Station.

FPSC FORM 423-2(b) (2/87)



Delivered

⁽²⁾ Tampa Electric purchases coal F.O.B. shipping point or F.O.B. destination.

COAGO COAGO

1/15/2007

1/15/2007

1/15/2007

1/15/2007

1/15/2007

1/15/2007

1/15/2007

1/15/2007

1/15/2007

Coal; Barge 1 APEX001

Coal: Barge 1 APEX001

Coal: Barge 1 APEX001

Coal: Barge 1 APEX001

Coal: Barge 1 APEX001

Coat: Barge 1 APEX001

Coal: Barge 1 APEX001

Coal: Barge 1 APEX001

Coal: Barge 1 APEX001

INVOICE

COALSALES, LLC 701 Market Street, St. Louis, MO 63101 21 Telephone (314)342-3400 FAX (314)342-7675

Invoice I	Informati	on		26/2			
invoice Da	ate; 1/1	7/2007	EPT/	DE OWNERNUM	ber:	96294	
Supply Or	der Numbe	r: 74011	Check#	120001	a Telmina		
• • •			Bank#	02			
Billing Pe	rìod: 01	1115/2007		Purchase O	der Ņum	ber: COALSALES	06T1-09
Contract E	Billing Term	ıs:	FE	B 21_ 2007			
Remittar	nce Infor	nation	Initiated by	5-	_		
Method:	Wire		संबाध्यड्म० ०५	Sond Pay	ment To	COALSALES, LLC	
	2/19/2007		HAIPLEIKH	and the state of t		TO THE REAL PROPERTY.	
	•	after receipt o	f invoice				
	and the surpl	, with the city					
Shipmen	t Informa	ation					
SOLD TO:	Tampa Ele	ctric Company	RF	CEIVED ACCTS. PA	AIP Tai	Tampa Electric Com	npany CONFID
	P. O. Box	3285			1	Big Bend	- VEIN
	Tampa_EL	33601		JAN 22 CCC			
ATTN:	1.			~~~		Accounts Payable	
MIIM;	Accounts 1	FUEL WOR	X INVOICED	TAMPA ELECTRIC CO	· }	P.O. Box 3285	
	[Initials	Date	ELECTRICOC	,	Tampa, FL 33601-0	0111
		<u> 8~</u>	1/33/01				
Shi	p Date	Description		Quant	ity Ur	ilts Unit Price	Amount
	1/15/2007	Coat: Barge 1	APEX001	1,696.9	10 V To	ns 30,940	52,502.40
	1/15/2007	Coal: Barge 1	APEX001	1,696.9	20√ To	ns 30.940	52, 502.70 🖍
	1/15/2007	Coal: Barge 1	APEX001	•	20 🖊 To		52,502.70 V
	1/15/2007	Coal: Barge 1	APEX001	1,696.9	20 🗸 To	ns 30.940	62,502.70 ✓
	1/15/2007	Coal: Barge 1	APEX001		70 🗸 To		52,581.60 V
	1/15/2007	Coal: Barge 1	APEX001		70 🗸 To		52,581.60
	1/15/2007	Coal: Barge 1	APEX001	1,699.4	60√ To	ns 30.940	52,581.29 🗸
	1/15/2007	Coal: Barge 1	APEX001	, •	70 √ T o		52,581.60 V
	1/15/2007	Coal: Barge 1	APEX001	1,699.4	70√ To	ns 30,940	52,581.60 🗸

1,625.890 / Tons

1,625.890√ Tons

1,625.890 / Tons 50.305.04 🗸 30.940 1,625.900 Tons 50,305.35 30,940 1,625.900 Tons 50,305.35 30.940 1,675,630 Tons 30.940 51,843,99 1,675.630 Tons 51,843.99 30.940 1,675.630 1/ Tons 51,843.99 30,940 1,675,630 / Tons 51,843.99 30.940 Page 1 of 2

50,305.04 🗸

50,305.04 🗸

30.940

30.940

. b.

1/15/2007 Coal: Barge 1 APEX001

Comments:

Sub Total:

1,675.840 / Tons

30.940

51,844.30 v

31,792.640

\$983,664.27

Grand Total:

\$083,664.27 Raindin

983644.28

Date Received 1-23

INVOICE APPROVAL

ls Date, Function 1/29/07 Verify

TUD /29/07Review

PAR Number - If Applicable

897-151-10-26-897 COAL

CONFIDENTIAL

D0D989

Dodge Hill Mining Co., LLC

901824

INVOICE

COPY

Dodge Hill Mining Co., LLC 701 Market Street, St. Louis, MO 63101 Telephone (314)342-3400 FAX (314)342-7675

	Information					· · · · · · · · · · · · · · · · · · ·		
Involce E	Jate: 1/2	5/2007		Inve	olce Number:	,	96571	
Supply C	Order Numbe	r: 75002	EF7/	PPD'S C	or Dodgel	HLI MINE	E#1.	
Billing P	eriod: 01	/02/2007 To		2000 Pull	chase Order N	lumber:	Dodga-03LT1-15	
Contract	Billing Term	s:	Bank#	02		_		
Remitte	ınçe Inforr	nation	FEI	0.5-2007)			
Method; Due Date: Payment	Wire : 2/5/2007 Due: 10 days	after recelp	Initiated by Released by Maleased by Maleased by	on wm	Send Payment	To: Do	dae Hill Mining Co., L	LC
Shipme	nt Informa	ition		(
SOLD TO	: Tampa Ele	ctric Compar	ly	~~~	SHIPT	O: Tam	pa Electric Company	
	P. O. Box	3285	ACCOU	ECEIVE		Big I	Bend - Base	
	Tampa, FL	33601	ACCOU	MISHA	YABLE			
ATTN:	Accounts f	ayable,	JA	N 2 6 200	7 .		ounts Payable . Box 3285	
			TAMPA	ELECTR	iic co.	Tam	pa, FL 33601-0111	
s	hip Date	Description	n		Quantity	Units	Unit Price	Amount
_	1/2/2007	Coal: Barge	1 MM9642		2,131.000	Tons	42.05	89,608.55

	1/2/2007	Coal: Barge 1 MM9642	2,131.000 Tons	42.05	89,608.55		
	1/3/2007	Coal: Barge 1 MM9625B	2,277,000 Tons	42.05	95,747.85		
	1/4/2007	Coal: Barge 1 MM9707B	2,302,800 Tons	42,06	96,832.74		
	1/5/2007	Coal: Barge 1 MST605	1,785.000 Tons	42.05	75,059.25	•	•
	1/5/2007	Coal: Barge 1 MM97128	2,292.800 🖍 Tons	42.05	96,412.24		
	1/8/2007	Coal: Barge 1 MM9762B	2,274.600 Tons	42.05	95,648.93		
	1/8/2007	Coal: Barge 1 MAC235B	1,909.000 Tons	42,05	80,273.45		
	1/8/2007	Coal: Barge 1 MST356 🖊	1,602.900 Tons	42,05	67,401.95		
	1/9/2007	Coal: Barge 1 MST626	1,772.390 Tons	42.05	74,525.22		
	1/9/2007	Coal: Barge 1 MST189	1,776,800 / Tons	42,05	74,7 14.44		
	1/10/2007	Coal: Barge 1 MM96218	2,274.700 Tons	42.05	95,651.14		
	1/10/2007	Coal: Barge 1 MST707B	1,903.000 / Tons	42.05	80,021,15		
	1/11/2007	Coal: Barge 1 MM9715B 🗸	2,280.200 Tons	42.05	95,862.41		
	1/11/2007	Coal: Barge 1 TBL35	1,965.400 / Tons	42.05	82,6 45.07	DENTI	7/
	1/12/2007	Coat: Barge 1 ⊤BL54 ✓	1,797.600 √ Tons	42,05	75,589.08	1//1/	
,	1/12/2007	Coal: Barge 1 MM9709B 🗸	2,243.800 / Tons	42,05	94,351.79	UELA	
	1/13/2007	Coal: Barge 1 MM9618B 🗸	2.180.900 Tons	42.05	91,706.85		
			FUEL WORX INVOICED Initials Date D3 1/26/07	Page 1 of 2	CO Page		

Sub Total:

34,769.800

\$1,462,070.11

Grand Total:

\$1,462,070.11 CALL DIAS

Comments:

Rebilling of invoice 96036 to correct price per ton. Original invoice 96036 was credited on credit memo invoice 96565.

\$1,465,070.09.

Date Received ______INVOICE APPROVAL

VOICE APPROVAL

I Vario Verify

Nation Review
Approve

AR Number - If Applicable

897-151-10-26-897 COAL

CONFIDENTIAL

Dodge Hill Hining Co., LLC



INVOICE

Dodge Hill Mining Co., LLC 701 Market Street, St. Louis, MO 63101 Telephone (314)342-3400 FAX (314)342-7675

Invoice Informa	tion				- -	2/16
Invokce Date: 1	/31/2007		invoice Numb	er: 1	96885	
Supply Order Numb	oer: 75002	28h	Y Mine: DODG	SE HILL MINE	#1	
Billing Period:	01/1 6/2007 To 0	/19/2007 医原子/自科	J'S Childhe Ord	 er,Number:	Dodge-03LT1-1	15
Contract Billing Ter	ms:	Chook# 22 Bank#	0048 12	- }		
Remittance Info	rmation		Same and the same			
Method: Wire Due Date: 2/16/200 Payment Due: 10 da	-	FEB 1(Initiated by <u>57</u> Michael by	2)	ent To: Do	dea Hill Minina Co	LUC .
Shipmant Inform	nation	Reterence		· L_		
SOLD TO: Tampa E	ectric Company		SH	PTO: Tam	pa Electric Compa	any
P. O. Bo	x 3285	Date C	leceived 2-7-67	Big E	lend - Base	
Tampa, I	FL 33601	. Date in	Jan (1)	effort.		
	Payable,	Initials	Date Fun	ction No.	unis Payable Box 3285	
2.	6.07	AND KIB	2/8/17 Rev	iew Tami	pe, FL 33601-011	11
Ship Date	Description	PAR Nun	UDBL - II Abbusan	/บก็ใช้ -	Unit Price	Amount
1/16/2007		_		Tons	42,65	78,590.87
1/17/2007				Tons	42.65	67,945.72
1/17/2007		,		/ Tons	42.65	67,203.61 🗸
1/17/2007			2,289.300		42.65	97,638.65
1/18/2007			•	Tons	42.65	92,580.36
1/18/2007		MM1401B 🗸	2,241.300		42.65	95,591,45
1/19/2007	_	MM97178 /	2,273.300		42.65	96,956,25
1/19/2007	Coal: Barge	MM97258 V	2,305.200	/ Tons	42.65	98,316.78 🗸
	Sub Total	:	16,244.400		. [\$692,823.69
RECEIVED ACC	TS. PAYABI	E				
FEB 0	6 2007		-10-26-897 OAL	Grand 1	rotal:	\$692,823.69
Comments: TAN ELECTI	IPA RICCO.	FUEL WORX II	WOICED Date		C.	\$1692.833.641 PM

Dodge Hill Mining Co., LLC

906309

INVOICE

Dodge Hill Mining Co., LLC 701 Market Street, St. Louis, MO 63101 Telephone (314)342-3400 FAX (314)342-7876

Involce	Informatio	on				2/12
Invoice D	ate: 1/3	1/2007		Invoice Number: 9	6623	· · · · · · · · · · · · · · · · · · ·
Supply O	rder Numbe	r: 75002		Mine: DODGE HILL MINE	#1	
			っさへだけだし			
Billing Pe	anou; U	112212007 10	PIREPUUNTS PAYABL	-Purchase Order Number:	Dodge-03LT1-15	i
Contract i	Billing Term	18;	JAN 3 1 2007			
Remitta	nce infor	nation		<u>`</u>		
Method:	Wire		TAMPA ELECTIFIC L	Send Payment To: Doo	ige Hill Mining Co	īīc :
	2/12/2007			500		
		after recal	o Lotinyoica			
	waye		many state and the state of the	DNLY		
Siripine	ui ເຄຄືອກຄາ	ation i	Chauk 12002			
	Tampa Eie		Hanks 02	SHIP TO: Tamp	oa Electric Compar	
,	P. O. Box	•			од весию сотра: end - Base	y
	Tampa, FL	33601	FEB [2 2007	, og	cia base	
ATTAL.			Initiated by 52	i Accor	unts Payable	
ATTN:	Accounts F	-ayable,	Released by 10		Box 3285	
			Reference 98752	7/ Tamp	oa, FL 33601-0111	I
e h	in Data	Deservation	_	.		
311	ip Date 1/22/2007	Description Coat: Baro	on e 012207-TBL78, 1 Barge	Quantity Units	Unit Price 42.65	Amount 77,623.00 ✓
	1/22/2007	_	e 012207-TBL33, 1 Barge	1,757.500 Tons	42.65	74,957.38 🗸
	1/22/2007		e 012207-MST533, 1 Barge	1,466.700 Tons	42 65	62,554.76
	1/23/2007	-	e 012307-MST636, 1 Barge	1,773.200 Tons	42.65	75,626 98
	1/23/2007	Coal: Barg	e 012307-MST366, 1 Barge	1,691.300 ✓ Tons	42.65	72,133.95
	1/23/2007	Coal: Barg	e 012307-MST439, 1 Barge	1,484.000 / Tons	42.65	63,292.60 ×
	1/24/2007	Coal: Barg	e 012407-MST319, 1 Barge	1,568.800 / Tons	42.65	66,909.32
	1/24/2007	Coal: Barg	e 012407-ABC761, 1 Barge	1,857,300 / Tons	42.65	70,683.85 .~
	1/24/2007	Coal: Barg	e 012407-M\$T541, 1 Barge	1,506 900 / Tons	42.65	64,269.29
	1/25/2007	Coat: Barg	e 012507-MST539, 1 Barge	1,550,000 🗸 Tors	42.65	66,107.50
	1/25/2007	Coal Barg	e 012507-MST377, 1 Barge	1,632,100 1/ Tons	42.65	69.609.07
	1/25/2007	Coat: Barg	e 012507-MST440, 1 Barge	1,502,300 Tons	42.65	64,073.10 🗸
	1/26/2007	Coat: Barg	e 012607-MM1403B, 1 Barge	2,169.500 Tons	42.65	92,529.18 🗸
	1/26/2007	Coal: Barg	e 012607-MM9611B, 1 Barge	2,180,000 Tons	42.65	92,977.00
		Sub To	tal:	23,759.600	• :	\$1,013,346.98

D01999

Dodge Hill Hining Co., LLC

0106299

INVOICE

Dodge Hill Mining Co., LLC 701 Market Street, St. Louis, MO 63191 Telephone (314)342-3400 FAX (314)342-7675

Invoice I	Date: 1/3	1/2007				Invoice Number:	9	6887			
Supply (Order Number	: 75004			Λ.	Mine: DODGE	TILL MINE	#1			
Billing P	Period: 01	/2 7/20 07 To_	1/31/2007		0/2	-Purebase-Order N	lumber:	Dodge-03LT1	-15		
_	t Billing Term	. 1	E	FT/P	PD'S ON	YLY		===•	•-		
			Sheck #	-	620048						
Remitt	ance Inforn	nation	Bank#		<u>ዕ</u> ን						
Method:	Wire	- 1		FEB	Lle 2007	Send Payment	To: Dod	ige Hill Mining (Co., LLC		_
Due Date	e: 2/16/2007	j	**************************************		800						1
Payment	t Due: 10 days	after receipt	SHING	оу <u> </u>	OYY)						1
_			ોક્સાંક્ટકાર નેલ્યાનલાસ		9160119	,	L				
Shipm	ent Informa	tion	16.16.19.14	/E							
SOLD TO	D: Tampa Ele	ctric Compan	1			-1-07 SHIPT	O: Tamp	oa Electric Com	Man /	IFIDE	TIME
										41 1 -	
	P. O. Box 3	-		Dat	e Received	OVAL	Big B	end - Call	O O.	_	
	•	1285		IMAC	e Received A DICE APPR	Eunation	Big B	end - Call	\ \ \		
ATTN:	P. O. Box 3	33601		Dat INVO Initials	וו ווא בטון	Function 07 Verify	Acco	unts Payable	*		
ATTN:	P. O. Box 3 Tampa, FL	33601		IMAC	Date Selgi	Function 07 Verify 2 Review	Acces P.O. 1	unts Payable Box 3285	M. Care		
ATTN:	P. O. Box 3 Tampa, FL	33601		Initials	Date 2/9/	Function 7 Verify Review Approve	Acces P.O. 1	unts Payable	M. Care	-	
ATTN:	P. O. Box 3 Tampa, FL	33601		Initials	Date Selgi	Function 7 Verify Review Approve	Acces P.O. 1	unts Payable Box 3285	M. Care		
	P. O. Box 3 Tampa, FL Accounts F	285 33601 ayable, Description		Initials Initials PAR N	Date 2/9/	Function 7 Verify 7 Review 9 Approve	Accor P.O. Tamp	unts Payable Box 3285	111 A	mount	
	P. O. Box 3 Tampa, FL Accounts F	2285 33601 ayable, Description Coal: Barge	1 MST520	Invitals Initials PAR N	Date 2/9/	Function Verify Review Approve Applicable Quantity 1,605.400	Accor P.O. 1	unts Payable Box 3285 pa, FL 33601-0	111 A 69,	mount 273.01	
	P. O. Box 3 Tampa, FL Accounts F Ship Date 1/27/2007	23601 23601 24yable, Description Coal: Barge	1 MST520	Invitals Indiana	Date 2/9/	Function Verify Review Approve Applicable Quantity 1,605,600	Accor P.O. Tamp	unts Payable Box 3285 pa, FL 33601-0 Unit Price	A 69, 69,	mount 273.01 / 281.64 /	
	P. O. Box 3 Tampa, FL Accounts F Ship Date 1/27/2007 1/27/2007	23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601 23601	1 MST520 6 1 MST516 1 MM9614E	Initials PAR N	Date 2/9/	Function Verify Review Approve Applicable Quantity 1,605.600 2,248.300	Accor P.O. 1 Tamp Units Tons	unts Payable Box 3285 pa, FL 33601-0 Unit Price 43.150	A 69, 69, 97,	mount 273.01 281.64 2 014.15	
	P. O. Box 3 Tampa, FL Accounts F Ship Date 1/27/2007 1/29/2007 1/29/2007	Description Coal: Barge Coal: Barge Coal: Barge	1 MST520 4 1 MST516 1 MM9614E 1 MST515 (Initials PAR N	Date 2/9/	Function Verify Review Approve Applicable Quantity 1,605.400 1,605.600 2,248.300 1,627.9001	Accord P.O. 1 Temp	unts Payable Box 3285 pa, FL 33604-0 Unit Price 43.150	A 69, 69, 97, 70,	mount 273.01 281.64 014.15 243.89	
	P. O. Box 3 Tampa, FL Accounts F Shrip Date 1/27/2007 1/29/2007 1/29/2007 1/29/2007	Description Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge	1 MST520 1 MST516 1 MM9614E 1 MST515	Initials PAR N	Date 2/9/	Function Verify Peview Approve Applicable Quantity 1,605.400 1,605.600 1,627,900 1,606.600	Accor P.O. Tamp Units Tons Tons Tons Tons	Unit Price 43.150 43.150 43.150 43.150	A 69, 69, 70, 70, 89,	mount 273.01 281.64 014.15 243.89 243.89	
	P. O. Box 3 Tampa, FL Accounts F Ship Date 1/27/2007 1/29/2007 1/29/2007 1/29/2007 1/30/2007	Description Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge	1 MST520 1 MST516 1 MM9614E 1 MST515 1 MST506 1 1 MST428	Initials PAR N	Date 2/9/	Function Verify Review Approve Applicable Quantity 1,605.400 1,605.600 1,627.900 1,606.600 1,572.700	Accord P.O. Tamp Units Tons Tons Tons Tons Tons Tons Tons Tons Tons	unts Payable Box 3285 pa, FL 33601-0 Unit Price 43.150 43.150 43.150	A 69, 69, 97, 70, 69, 67,	mount 273.01 281.64 2 014.152 243.89 2 324.79 2	
ATTN:	P. O. Box 3 Tampa, FL Accounts F Ship Date 1/27/2007 1/29/2007 1/29/2007 1/30/2007 1/30/2007	Description Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge	1 MST520 1 MST516 1 MM96148 1 MST515 1 MST506 1 MST428 1 MST448 1 MST448	Initials PAR N	Date 2/9/	Function Verify Review Approve Applicable Quantity 1,605.400 1,605.600 2,248.300 1,627.900 1,672.700 1,752.800	Accor P.O. Tamp Units Tons Tons Tons Tons Tons Tons	Unit Price 43.150 43.150 43.150 43.150 43.150 43.150 43.150 43.150	A 69, 69, 70, 69, 67, 75,	mount 273.01 281.64 014.15 243.89 324.79 862.01 633.32 633.32	
	P. O. Box 3 Tampa, FL Accounts F Shrip Date 1/27/2007 1/29/2007 1/29/2007 1/30/2007 1/30/2007 1/30/2007	Description Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge	1 MST520 1 MST516 1 MM9614E 1 MST515 1 MST506 1 MST428 1 MST448 1 MST448 1 MST428	Initials PAR N	Date 2/9/	Function Verify Peview Approve Applicable Quantity 1,605.400 1,605.600 2,248.300 1,627.900 1,636.600 1,752.800 1,736.300	Accor P.O. Tamp Units Tons Tons Tons Tons Tons Tons Tons	Unit Price 43.150 43.150 43.150 43.150 43.150 43.150 43.150 43.150 43.150	A 69, 69, 70, 70, 69, 75, 74,	mount 273.01 281.64 014.15 243.89 324.79 862.01 633.32 921.35	
	P. O. Box 3 Tampa, FL Accounts F Ship Date 1/27/2007 1/29/2007 1/29/2007 1/30/2007 1/30/2007 1/30/2007 1/30/2007	Description Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge	1 MST520 1 MST516 1 MM96145 1 MST515 1 MST528 1 MST428 1 MST428 1 MST428 1 MST428 1 ABC778 1	Initials PAR N	Date 2/9/	Function Verify Review Approve Applicable Quantity 1,605.400 1,605.600 2,248.300 1,627.900 1,606.600 1,752.700 1,736.300 1,758.700	Accor P.O. 1 Tamp Units Tons Tons Tons Tons Tons Tons Tons	Unit Price 43.150 43.150 43.150 43.150 43.150 43.150 43.150 43.150	A 69, 69, 97, 70, 69, 67, 75, 74, 75,	mount 273.01 281.64 014.15 243.89 324.79 862.01 633.32 921.35 887.91	
	P. O. Box 3 Tampa, FL Accounts F Shrip Date 1/27/2007 1/29/2007 1/29/2007 1/30/2007 1/30/2007 1/30/2007	Description Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge Coal: Barge	1 MST520 1 MST516 1 MM96145 1 MST515 1 MST528 1 MST428 1 MST428 1 MST428 1 MST428 1 ABC778 1	Initials PAR N	Date 2/9/	Function Verify Peview Approve Applicable Quantity 1,605.400 1,605.600 2,248.300 1,627.900 1,636.600 1,752.800 1,736.300	Accor P.O. 1 Tamp Units Tons Tons Tons Tons Tons Tons Tons	Unit Price 43.150 43.150 43.150 43.150 43.150 43.150 43.150 43.150 43.150	A 69, 69, 97, 70, 69, 67, 75, 74, 75,	mount 273.01 281.64 014.15 243.89 324.79 862.01 633.32 921.35	

20-51,432,587.26

TAMPA

Commerce LECTRIC CO.

FUEL WORX INVOICED

Initials

Grand Total:

\$739,763.63 Rounding

Page 1 of 8

ν 9

γ.

KN1999

Knight Hawk Coal, LLC

500 Cutler-Trico Road Percy, Illinois 62272



Phone - (618) 426-3662 / Fax - (618) 426-1155

INVOICE Tampa Electric Company / P 1 3 2 N Invoice Number:
PO Box 32000 and 11 720 / 40 Invoice Date: 37 01 45 <u>Lavoice To:</u> PO Box 3 mook # Invoice Date: 02/01/2007 Terms: Net 30 days Tampa, F Due Date : 03/03/2007 FEB 27 2007 Ship To: Same initiated by Purchase Order# 06LT-1-0 WW Reiedseci by Reference Fuel. Date Shipped Net Tons Barge# TOB/Barge Adjustment Amount 1/2/2007 1550.54 MST4461 \$ 29.25 \$ 0.69 \$ 46,423.17 1/2/2007 1498.93 MST537√ \$ 29.25 S 0.69 \$ 44,877.96 1/2/2007 1542.23 TBL73 V 29.25 \$ 0.69 \$ 46,174.37 V 1/3/2007 1595.72 MTC101 29.25 0.00 47,775.86 1/3/2007 1530.77 MST370 v 29,25 \$ 0.69 \$ 45,831.25 1/4/2007 1468.93 MST374/ 29.25 0.69 \$ 43,979.76 V 1/4/2007 1538.57 MST452 29.25 0.69 \$ 46,064.79 1/5/2007 1639,31 MST706 \$ 29,25 0.69 49,080.94 🗸 1/5/2007 1540.76. . ABC775./ \$ 29.25 0.69 \$ 46,130.35 \$ 1/9/2007 1678.19 MST740 ✓ 29.25 \$ 0.69 50,245.01 🗸 \$ 1/9/2007 1524.82 ABC751 29.25 0.69 45.653.11 1/10/2007 1668.59 MST474 29.25 0.69 49,957.58 ~ 1/11/2007 1684.31 \$ 29.25 MST648 / 0.69 50,428.24 V 1/11/2007 1558.98 MST392 2 29.25 \$ 0.69 46,675.86 🗸 MST705 \$ 1/12/2007 1656.86 29.25 \$ 0.69 49,606.39 🗸 \$ 1/15/2007 1539.72 TBL72 29.25 \$ 0.69 \$ 46,099.22 🗸 \$ 1/15/2007 0.6940,\$ 1686.11 MST780L 29.25 50,482.13 V 1/16/2007 1507.26 MST436 29,25 45,127.36 V 0.69 1/17/2007 1495.98 MST176v \$ 29,25 44,789.64 V 0.69\$ 1/17/2007 M\$T650 v 29.25 49,062.98 🗸 1638.71 0.69 \$ 1/22/2007 1576.58 TBL31 29.25 გ.69 \$ 1/22/2007 1529.84 ABC779v 29.25 \$ \$ 1/24/2007 ABC765 29.25 1547.81 45,546,82 1FH 1/24/2007 1667.15 MM14021 29.25 1/26/2007 1521.27 TBL52 29.25 \$ Remit payment los 29.25 Wire Payment to: Knight Hawk Coal, LLC BIN 154 Knight Hawk Coal, LLC PO Box 790051 -151-10-26-897 St. Louis, MO 63179-0051 Tax COAL 1,179,274.92 Buyer is responsible for any sales tax that may apply. Total Due: ·al Roundina Dais Amanini INVOICE FUEL WORX INVOICED FUNCTION THANK YOU 107 verity 加tals Antr---a

SYNGAG

Synthetic American Fuel Enterprises

901826

INVOICE

COFY

Synthetic American Fuel Enterprises 701 Market Street, St. Louis, MO 63101 Telephone (314) 342-3400 FAX (314) 342-7675

Invoice I	Informati	lon				
Invoice D	ate 1	1/25/2007	Invoice Number	96570	Mine:	POWER DOCK
Supply O	rder Num	ber: 7300	7 38/13	Purchase Orde	er Number:	SAFE-05LT1-SYN
Contract		1	Tod: 01/66/200/1709/10800/1 Check # 12000 Bank # 02) VLY		215
Remittar	nce Infor	mation	FED 05 2007	ì		
Method: Due Date	Wire 2/26/200		1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Synthetic A	American Fuel Enterorises II. L1 C
Shipmer	nt inform	ation				
SOLDTO	Tampa E	lectric Co	mpany	SHIPTO	D: Tampa !	Electric Company
	P. O. Bo	x 3285	REGEIVE	(D)	Blg Bend	đ
	Tampa, l	FL 33601	ACCOUNTS PA			
ATTN:	Accounts	s Payable,	JAN 2 6 20	07	P.O. Box	s Payable x 3285
			TAMPA ELECT	RIC CO.	Tampa,	FL 33601-0111

IMMEN FFFO HAIO OO'

	Amount	Unit Price	Units	Quantity	•	Description	Ship Date
	49,247.57	31.320	Tons	1,572.400		SynFuel: Barge 1 MST419 /	1/3/2007
	50,472.18	31.320	Tons	1,611.500		SynFuel: Barge 1 MST1002 /	1/3/2007
	48,821.62	31.320	Tons	1,558.800		SynFuel: Barge 1 MST416 /	1/3/2007
	[*] 52,564.36	31.320	Tons	1,678.300		SynFuel: Barge 1 MST447 /	1/3/2007
	53,591. 6 5	31.320	Tons	1,711.100		SynFuel: Barge 1 TBL38	1/4/2007
	48,473.96	31.320	Tons	1,547.700		SynFuel: Barge 1 MST417 /	1/4/2007
	52,595.68	31.320	Tons	1,679.300		SynFuel; Barge 1 MST385 /	1/4/2007
	48,010.43	31.320	Tans	1,532.900		SynFuel: Barge 1 MST333 /	1/4/2007
	47,759.87	31.320	Tons	1,524.900		SynFuel: Barge 1 MST325/	1/4/2007
•	57,581 .82	31.320	Tons	1,838.500		SynFuel: Barge 1 MST773 -	1/4/2007
بالابن	53,748 .25	31,320	Tons	1,716.100		SynFuel: Barge 1 TBL70	1/4/2007
-41/11/2	56,686.07	31.320	Tons	1,819.900	•	SynFuel: Barge 1 MST654	1/4/2007
DENTIAL	55,805,99	31,320	Tons	1,781.800	n	SynFuel: Barge 1 MST778 /	1/4/2007
10	_ postale	31.320	Tons	1,705.400	į,	SynFuel: Barge 1 TBL51 /	1/4/2007

FUEL WORX INVOICED Initials Date

9.9

1/4/2007	SynFuel: Barge 1 ABC778	1,645.300	Tons	31.320	51,530.80
1/5/2007	SynFuel: Barge 1 MM9633	1,840.100	Tons	31.320	57,631.93
1/8/2007	SynFuel; Barge 1 MST503✓	1,545.900	Tons	31.320	48,417. 59
1/9/2007	-SynFuel: Barge 1 MM9626 /	2,225.500	Tons	31.320	69,702.66
1/9/2007	"SynFuel: Barge 1 TBL44 "	1,907.100	Tons	31.320	59,730.37
1/9/2007	≠SynFuel: Barge 1 MST429 /	1,516.500	Tons	31.320	47,496.78
1/9/2007	₃SynFuel: Barge 1 ABC756 🖋	1,656.100	Tons	31.320	51 ,869.0 5
1/9/2007	◆SynFuel: Barge 1 MM9630 ✓	2,226.500	Tons	31.320	69,733.98
1/9/2007	SynFuel: Barge 1 TBL40 /	1,928.100	Tons	31.320	60,388.09
1/10/2007	SynFuel: Barge 1 MST548	1,521.600	Tons	31.320	47,658.61
	Total:	41,281.300		7	\$1,992,930,33
		<u> </u>		<u></u>	- 201

Comments:

Rebilling of invoice 96080 to correct price per ton. Original invoice 96080 was credited on credit memo invoice 96566.

\$1,292,930.32 /

Date Received _ INVOICE APPROVAL

Date. **Function** Quio7 Verify 47 Review

PAR Number - If Applicable

COAL

Page 2 of 2

SYN999

906301

Synthetic American Fuel Enterprises

INVOICE

2/16

Synthetic American Fuel Enterprises 701 Market Street, St. Louis, MO 63101 Telephone (314) 342-3400 FAX (314) 342-7675

Invoice Info	rmation				
Involce Date	1/31/2007	Invoice Number	ก8905	Mine: P	OWER DOCK
Supply Order	Number: 73007	7	Purchase Order I	Number: 5	AFE-05LT1-SYN
	Billing Per	iod: 01/19/2007 To 01/27/200	07		
Contract Billi	-				
		EFT/PPD'8 C	INLY		
Remittance	Information	Chack # 72004	gur		
Method: Wi	re	Bank# 02	Send Payment To: S	vnthetic Am	erican Fuel Enterorises II. LLC
Due Date 3/7	/2007	FEB LLE 2007	; t		
		Lea to ton	:		
·		remarked by	,		
	Pay	ment Dye; 30 days after receir	and to the fact. The same of t		
06imman4 I	#1	125 HILLER 4100	10		
Shipment in	tormation		· · · · · · · · · · · · · · · · · · ·		
	npa Electric Com	npany	SHIPTO:	•	ctric Company
P. (O. Box 3285			Big Bønd	
Tai	mpa, FL 33601				
		O) [[Accounts F	
RECEIVE 8	MANNE BETTOO	1		P.O. Box 3	285
rrr	n a c 2007	FUEL WORX INVOICE	D	Tampa, FL	33601-0111
750	3 0 6 2007	initials Date,	_		
7	FAMPA	01- 2/6/	T.I.		
	Data Brown		Quantity Units	Unit Price	Amount
1/19/2007	SynFuel: Barge 1		1.718.000 Tons	31.320	53,807.76
1/19/2007	SynFuel: Barge 1		1,701,900 Tons	31,320	53,303.51
1/19/2007 1/19/2007	SynFuel: Barge 1		1,759.400 Tons	31.320	55,104.41
1/19/2007	SynFuel: Barge 1 SynFuel: Barge 1		1,861.900 Tons	31.320	58,314.71
1/20/2007	SynFuel: Barge 1 !		1,789.500 Tons	31,320 31,320	57,578 69 56,047 14
1/20/2007	SynFuel: Barge 13		1,694,300 Tons	31.320	53,065.48
1/20/2007	SynFuel: Barge 1 i		1,509 900 V Tons	31.320	47,290.07
1/20/2007	SynFuel: Børge 1		1.769.300 ✓ Tons	31.320	55,414.48
1/20/2007	SynFuel; Barge 1 /	•	1.851 400 Tons	31.320	57.985.85
1/20/2007	SynFuel. Barge 1 i	MM9708	1.766.800 V Tons	31.320	55,336.18
1/20/2007	SynFuol. Barge 1	TBL57	1,735.000 / Tons	31,320	54,340.20
1/20/2007	SynFuel: Barge 11	MTC103	1,780.100 V Tons	31.320	55,752.73
1/20/2007	SynFuel: Barge 1	TBL79	1,750.000 ✓ Tons	31.320	55,752.73 54,810.00 DENTIA
					Page Note Note 1

•	Total:	45,708.000 🗸		\$1,431,674.58
1/27/2007	SynFuel. Barge 1 MST655	1,835.200 / Tons	31.320	57,478.46
1/27/2007	SynFuel: Barge 1 MST166	1.712 900 / Tons	31.320	53,648 0 3
1/24/2007	SynFuel: Barge 1 MST306	1,500.500 Tons	31.320	46,995.66
1/24/2007	SynFuel: Barge 1 MST182	1,668.200 Tons	31.320	52,248. 02
1/24/2007	SynFuel: Barge 1 ABC798	1.658 000 Tons	31.320	51,928.56
1/23/2007	SynFuel: Barge 1 MST644	1,884.200 Tons	31.320	59,013.14
1/23/2007	SynFuel: Barge 1 MST629	1,713.900 Tons	31.320	53,679.35
1/23/2007	SynFuel: Barge 1 TBL49	1,871.800 / Tons	31.320	58,624.78
1/23/2007	SynFuel: Barge 1 ABC770	1,603.500 🗸 Tons	31.320	50,221. 62
1/22/2007	SynFuel: Barge 1 MM9721	2,196.900 Tons	31.320	68,806,91
1/20/2007	SyлFuel: Barge 1 MST633	1,761.900 Tons	31.320	55,182.71
1/20/2007	SynFuel: Barge 1 MST607	1,775.100 ✓ Tons	31.320	55,596.13
	•			

Comments:

Date Received 2-7-07
INVOICE APPROVAL

Function Verify

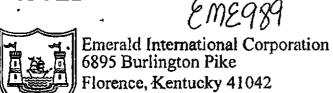
Review Approve - If Applicable

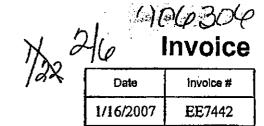
d1,481,574.54

897-151-10-26-897 COAL

CONFIDENTIAL

REDACTED





Tampa Electric Company
Accounts Payable Dept. Plaza #6
702 N. Franklin Street
Tampa, FL 33602
Attn: Sherry Mercado 813-228-4445

REMIT TO
Emerald International Corporation
Wire Instructions:

	Ì	DUE DATE	ORDI	ER#		FOB
		2/8/2007				
DESCRIPTION	DATE L	OADED	TONS	RATE		AMOUNT
Frade ref #: Salvage Coal @ TBT	j	Ì				
3FC 9213 3FC 9202	12/05/ 01/02/		1,719.76 1,843.80		32.00 32.00	55.032.32 59,001.60
		-	3,563 1	52		
EFT, PPDS ONLY Check# 720004 Bank# 02						
FEB 0 6 2007 Initiated by				,		
Reference 9 000868	- i		(四)	1/25/07 V	/2/A/ OVAL PARTION	
FUEL WORX INVOICED Initials Date			PARNI	129105	Revieu Approve pi:cable	

697-151-10-26-897 COAL **Total Due**

\$114,033.92

COINI P 13

REDACTED.

Smc900

10(310 DATE INVOICE# 01/16/2007 608-01

TO:

TAMPA ELECTRIC COMPANY **ACCOUNTS PAYABLE** 702 NORTH FRANKLIN TAMPA, FL 33602

EF I PPD'S ONLY Check# Bank# EROM: FEB 12 2007 SMCC, INC. 9725 COGDILL ROAD ST 203 KNOXVILLE, TN 37932 Initiated by wm Released by_

90115274

Heterance_

TAMPA PO# RESOURCE SALES-07SP1-09

SHIP TO: TAMPA ELECTRIC

SHIPPING PT: STEAMPORT DOCK

SHIP DATE	BARGE#	TONS	PRICE/TON	AMOUNT
01/03/2007 01/04/2007 01/08/2007 01/08/2007 01/09/2007 01/09/2007 01/09/2007 01/10/2007 01/10/2007 01/10/2007	MST101B MST505 MST703B MM9714B MST420 MST702B MM9701B MAC610 ABC763 TBL47 MST525	1,041. 1,504. 1,636. 1,654. 1,509. 1,633. 1,632. 1,47. 1,504. 1,538. 1,495.	7 32.00 6 32.00 2 32.00 2 32.00 32.00 32.00 32.00 32.00 8 32.00 6 32.00	52,521.60 / 48,150.40 / 52,371.20 / 52,947.20 / 48,294.40 / 52,262.40 / 52,236.80 / 47,136.00 / 48,131.20 / 49,241.60 / 47,859.20 /
FUEL WORX IN	VOICED Date	TAMARA ELEC	INVO Initials PARAMARIA PARAMAR	Approve

PLEASE WIRE TO:

SMCC, INC

ACCOUNT INFO:

897-151-10-26-897 COAL

CONFIDENTIAL

Total

\$551,152.00

01/16/2007

REDACTED

SMC900.

Check # Bank#

DATE INVOICE# 02/05/2007 608-02

TO:

TAMPA ELECTRIC COMPANY **ACCOUNTS PAYABLE** 702 NORTH FRANKLIN TAMPA, FL 33602

MAR 05 2007 FROM: vd hateitini SMCC, INC.

Hermann by On 9725 COGDILL ROAD ST 203 ACCOUNTS PAYAGILE KNOXVILLE, TN 37932 Reference

TAMPA PO# RESOURCE SALES-07SP1)99
TAMPA ELECTRIC
TO TAMPA ELECTRIC

SHIP DATE	BARGE#	TO QS	PRICE	TON	AMOUNT
01/18/2007	MST528	1,503 🗸		32.00	48,096.00 ✓
01/18/2007	MST427	1,501.3 🗸	•	32.00	48,041,60
01/22/2007	MST534	1,505 🗸		32.00	48,160.00
01/22/2007	MST435	1,499.3		32.00	47,977.60
01/23/2007	MST460	1,517 ~		32.00	48,544.00 /
01/23/2007	MST413	1,504.8 -/,		32.00	48,153.60
01/29/2007	MST524	1,504.8		32.00	48,153.60 √
01/29/2007	MM1406B	1,650.8 🗸		32.00	52,825.60
		12,184.00			

FUEL WORX INVOICED initials

PLEASE WIRE TO: SMCC, INC **ACCOUNT INFO:**

02/05/2007

Date Received 2-7-07 INVOICE APPROVAL Function 2/14/07 Verify Initials 47 Review Approve PAR Number - If Applicable

Total

\$389,952.00

897-151-10-26-897 COAL

Phoenix Coal Corporation

1215 Nebo Road, Suite A Madisonville, KY 42431 906307 Invoice

28 Date Invoice#
1/15/2007 98

MO900	EFT/PPD'S ONLY	**************************************
Bill To	Check # 720019 Ship To	
Tampa Electric Company	Bank tr 02	
	FEB Q 2007	<u>~</u>
	Initiated by	
,	Released by 903.7105	
	The state of the s	

Net 25 1/15/2007 2/9/2007 Quantity Item Code Description Price Each Amount	P.O. Number	Terms		Ship		Due Date	٦
Coal Shipments for January 1 - 15, 2007 1,492.7 CS		Net 25		1/15/2007		2/9/2007	1
Coal Shipments for January 1 - 15, 2007 1,492.7 CS	Quantity	Item Code		Description	 ,	Price Each	Amount
	1,533.5 CS 1,508.9 CS 1,717.7 CS		O1/04/07 Barg O1/05/07 Barg O1/05/07 Barg O1/05/07 Barg O1/05/07 Barg FUEL Winitials	e STL31 Type 3 c TLB36 Type 3 c MST547 Type 3 c MST777B Type 3 C MST777B Type 3 C MST777B Type 3 C MST777B Type 3 C MST777B Type 3 C MST777B Type 3	 Dat INVO nitigles T207 AR No	32.00 32.00 32.00 32.00 32.00 00 00 00 00 00 00 00 00 00 00 00 00	47,766.40 49,072.00 48,284.80 54,966.40 7/27 AL Function Verify Review Approve

PH090U

Invoice

908567

2/26

Invoice Number: 0000002-IN

Invoice Date: 1/31/2007

Customer Number: 00-TAM0010

Phoenix Coal Corporation
1215 Nebo Road - Suite A

Madisonville, KY 4243

(270) 821-0993

Check #

Bank #

Tampa Electric Company
Accounts Payable
702 North Franklin
Tampa, FL 33602

Initiated by
Released by
Released by
Reterence

Coal Sales - Jan 16 - 31, 2007

Description		Tons	Price	Amount
TECO Coal Sales - Type 1 NST544		1,539.000	25,500	39,244.50 V
TECO Coal Sales - Type 1 MST 433		1,534.400	25.500	39,127.20 V
TECO Coal Sales - Type 1 M6+501		1,519.000	25.500	38,734.50 v
TECO Coal Sales - Type ו (ניים וליים)		1,513.2001	25.500	38,586.60 🗸
TECO Coal Sales - Type 1 mm9705	1	1,726.300	25.500	44,020.65 🗸
TECO Coel Sales - Type 1 TBL 60		1,578.800	25.500	40,259.40 V
TECO Coal Sales - Type 3 msT 184	Date Received 2-7-07	1,331.300	32.000	42,601.60
TECO Coal Sales - Type 3 mst 408	INVUIUM IN THE MANAGEMENT	1,509.200	32,000	48,294.40 V
	Initials Date Function Note: The content of the co	12,251.21		
	ADD SIGNAT Approve			
	PAR Number - If Applicable			

ACCOUNTS PAYABLE
FEB 0 6 2007

TAMPA ELECTRIC CO.

Windows I

FIJEL WORX INVOICED
Initials Date

Invoice Total:

330,868.85

897-151-10-26-897 COAL

(a) Rate = 38.43 50488.9 cqr 50,488.90 tons below

1760 1718 433.8 1882 1635 1861 1741 1601 1612 7104 1951 1600 1841 2069.9 1611.1 2109 2308 1590 21,786	1703.6 1595 1975 1612 1980 1740 1974.5 1861 1890 1893 1765

\$16,670.93

45,193.68

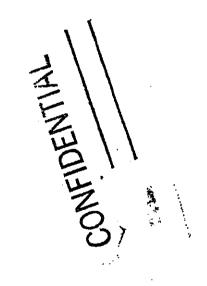
ana,732,56

\$836,364.55

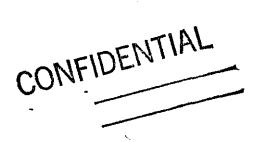
767,381-55

\$ = 1,938,333,27

2007	1 151	10	ACCOUNTS PAYABLE	005050	Ŝ	600,212.70	897061	WHITE COUNTY COAL LLC	WHI911
2007	1 151	10	ACCOUNTS PAYABLE	005050	S	618,232.51		WHITE COUNTY COAL LLC	WHI911
2007	2 151	10	ACCOUNTS PAYABLE	005050	S			WHITE COUNTY COAL LLC	
2007	2 151	10	ACCOUNTS PAYABLE	005050	s	19,111.04		WHITE COUNTY COAL LLC	WHI911
2007	2 151	10	ACCOUNTS PAYABLE	005050	\$			WHITE COUNTY COAL LLC	
2007	2 151	10	ACCOUNTS PAYABLE	005050	\$	836,364.55		WHITE COUNTY COAL LLC	
2007	2 151	10	ACCOUNTS PAYABLE	005050	Š	1,236,186.14		WHITE COUNTY COAL LLC	
2007	3 151	10	ACCOUNTS PAYABLE	005050	\$	(16,408.68)		WHITE COUNTY COAL LLC	WHI911
2007	3 151	10	ACCOUNTS PAYABLE	005050	\$			WHITE COUNTY COAL LLC	WHI911
2007	3 151	10	ACCOUNTS PAYABLE	005050	\$			WHITE COUNTY COAL LLC	WHI911
2007	3 151	10	ACCOUNTS PAYABLE	005050	\$	253,099.98		WHITE COUNTY COAL LLC	WHI911
2007	3 151	10	ACCOUNTS PAYABLE	005050	\$			WHITE COUNTY COAL LLC	WHI911
2007	3 151	10	ACCOUNTS PAYABLE	005050	\$			WHITE COUNTY COAL LLC	WHI911
2007	3 151	10	ACCOUNTS PAYABLE	005050	\$			WHITE COUNTY COAL LLC	WHI911
2007	4 151	10	ACCOUNTS PAYABLE	005050	\$			WHITE COUNTY COAL LLC	WHI911



CONTRACT: Pattiki-06LT1-09 WEIGHT: beltscale belts	#9 <u>COAL QUALITY RECAP</u>
	vert City
The court and the court and	scale
MONTH: JANUARY 2007 LAB: SGS-H SGS	S-H for Big Bend stati
DATE TRAIN % %	% LBSO2/ LBASH/ DRY
SAMPLED MINE # TONS MOIST ASH BTU/LB	SUL MMBTU MMBTU BTU/LB MA
SHIPMENT SPECIFICATIONS > 13.0 11650	5.30 8.25
1/ 8 / 07 PAT 1 7,207.60 11.36 6.52 11898	3.17 5.06 5,48 13423 1448
1/ 9 /07 ELK 1 7,302.10 10.26 7.53 12094	3.02 4.74 6.2 3 13477 1471
1/ 11 /07 ELK 2 7,461.90 11.05 7.79 11983	2.93 4.65 6.50 13472 147 6
1/ 13 / 07 ELK 3 7,455.80 11.91 7.87 11804	2.90 4.67 6.67 13400 1471
	2.97 4.82 5.49 1 <mark>3394</mark> 1445
· · · · · · · · · · · · · · · · · · ·	3.07 4.98 5.77 13353 1446
1/ 30 / 07 PAT 4 7,233.00 12.35 6.93 11716	3.07 4.98 5.91 <u>13367</u> 1451
% %	% LBSO2/ LBASH/ DRY
TONS MOIST ASH BTU/LB	SUL MMBTU MMBTU BTU/LB MA
MONTHLY AVERAGE 50,488.90 11.67 7.13 11847	3.02 4. 84 6.02 13413 1459
MONTHLY AVERAGE GUARANTEE > 12.0 11800	5,15 7.75
CONTRACT PERIOD: 1/1/06 thru 12/31/08 Shipped 07	
CONTRACT TONNAGE: 800,000 Previous06 0.00	
OVERSHIPPED IN 2006: 19,780.7 This month 50,488.90	TONS REMAININ
780,219.3 YTD tons 50,488.90	729,730.4 TONS
HISTORICAL COAL QUA	LITY
	% LBSO2/ LBASH/ DRY
MONTH 0/ 0/	
WUNITH % %	SUL M <u>mbtu</u> mmbtu btu/lb maf
MONTH 94 94 SHIPPED TONS MOIST ASH BTU/LB Oct 22011 6,27 11850	SUL MMBTU MMBTU BTU/LB MAF 3.01 4.83 5.29 13488 1452
MONTH % % SHIPPED TONS MOIST ASH BTU/LB Oct 3200 6,27 11850	
MONTH 94 94 SHIPPED TONS MOIST ASH BTU/LB Oct 2214 6,27 11850 Nov 12,20 6,63 41741 3	3.01 4.83 5.29 13488 1452
MONTH % % SHIPPED TONS MOIST ASH BTU/LB Oct 12 44 6,27 11850 Nov 12 20 6,63 41741 3 Dec 12 13 6,54 11801 3	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448
MONTH % % SHIPPED TONS MOIST ASH BTU/LB Oct 12 44 6,27 11850 Nov 12 20 6,63 41741 3 Dec 12 13 6,54 11801 3	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448 3.10 4.99 5.54 13431 1450
MONTH SHIPPED TONS MOIST ASH BTU/LB Oct 12/4 6,27 11850 Nov 22/2 6.63 47/4 3 Dec 12/3 6,54 11801 Jan 07 50,488.90 11.67 7.13 11847 3	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448 3.10 4.99 5.54 13431 1450
MONTH SHIPPED TONS MOIST ASH BTU/LB Oct 32.64 6,27 11850 Nov 32.29 6,63 47.41 3 Dec 32.13 6,54 11801 3 Jan 07 50,488.90 11.67 7.13 11847 3 50,488.90 MONTHLY QUALITY VOL(d) FC(d) FUSION CHI	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448 3.10 4.99 5.54 13431 1450 3.02 4.84 6.02 13413 1459
MONTH SHIPPED TONS MOIST ASH BTU/LB Oct 32.84 6.27 11850 Nov 32.23 6.63 47.43 3 Dec 32.13 6.54 11801 3 Jan 07 50,488.90 11.67 7.13 11847 3 50,488.90 MONTHLY QUALITY VOL(d) FC(d) FUSION CHI Monthly Contract Specs 30 40 2000-2300 0	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448 3.10 4.99 5.54 13431 1450 3.02 4.84 6.02 13413 1459 LOR(ar) T-250 HGI
MONTH 9/2 9/2	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448 3.10 4.99 5.54 13431 1450 3.02 4.84 6.02 13413 1459 LOR(ar) T-250 HGI
MONTH 94 94 94 94 94 94 94 9	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448 3.10 4.99 5.54 13431 1450 3.02 4.84 6.02 13413 1450 LOR(ar) T-250 HGI 0.22 na 50 0.18 2316 51
MONTH 94 94 94 94 94 94 94 9	3.01 4.83 5.29 13488 1452 3.05 4.94 5.65 13387 1448 3.10 4.99 5.54 13431 1450 3.02 4.84 6.02 13413 1450 LOR(ar) T-250 HGI 0.12 na 50 0.18 2316 51 0.18 2311 53





1717 S. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7957



SALES AGREEMENT:001290106A0101 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 01/18/2007 TAMPA ELECTRIC COM TAMPA ELECTRIC COMPANY CHOCK # ACCOUNTS PAYABLE DIG BEND STATION Rank # P.O. BOX 3285 APOLLO BEACH, FL FEB 24 2007 TAMPA, FL 33601-0111 vd bataltini Line Ship/Load Customer Type Date Description Price/Ton BARG 01/09/2007 MST620B 1,760.0000 / \$37.9500 \$65,792.00 V 1,750.0000 RAIL FREIGHT SURCHARGE 6.4400 \$774.40 V BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON TYPE: RAIL SHIP DATE: 01/08/2007 ORIGIN: PATTIKI MINE TONS: RAIL FREIGHT BURCHARGE CENED ACCIDENZAGE CANADA 637.9500

RECENED ACCIDENZAGE CANADA 637.9500 1,760.0000 BARG 01/09/2007 SEI 2017 \$71,421.90 2 \$828.08 / BARGING COMPANY: MID-SOUTH TOWING COAN 26 SHIP DATE: 01/08/EDEXING LOADING DOCK ...: MT. VERNON PAREGIN: PATTIKI MINE TYPE: RAIL 1,882.0000 1,861.000D \$37.9500 BARG 01/09/2007 MST 708 \$70,624.95 RAIL FREIGHT SURCHARGE 1,861.0000 \$818.84 / BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON TYPE: RAIL SHIP DATE: 01/08/2007 ORIGIN: PATTIKI MINE 1,861.0000 1.601.0000 / \$37.9500 BARG 01/09/2007 MST543 \$60,757.95 RAIL FREIGHT SURCHARGE 1,601.0000 \$.4400 8704.44 V BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON TYPE: RAIL SHIP DATE: 01/08/2007 ORIGIN: PATTIKI MINE 1,501.0000 **FUEL WORX INVOICED** Initials Page: 1

INVOICE

1717 S. Boulder Ave.

P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357



SALES AGREEMENT:001	.290106A0101 CO	AL TYPE: WSH STM NUTSLK	INVOICE DATE: 01/18/2007
TAMPA ELECTRIC COMPA ACCOUNTS PAYABLE P.O. BOX 3285 TAMPA, FL 33601-01	NY	TAMPA ELBCTRIO BIG BEND STATI APOLLO BEACH,	COM
	DUNS NO	2 006924286	
ine Ship/Load	Description	Nat Customer Tons Price/To	-
	: liktot-gue	7,104.0000	\$272,722.56
	GRAND TOTAL:	7,104.0000	\$272,722.56 /
	Date Received 1-2	<u>L-07</u> 897- 1	151-10-26-897
	INVOICE APPROVA	Function	COAL
ent."	TWO 12 PAR Number - If Applie	Verify Review Approve cable RECEIVED ACCT	S. PAYABLE
ية الله عن الله الله عن الله عنه الله عنه الله عنه الله عنه الله عنه الله عنه الله عنه الله عنه الله عنه الله	PAH NUMBER - 11 - 12 - 12 - 12 - 12 - 12 - 12 - 1	PECENEU AV 2	e sous
PLEASE REMIT : ALLIANCE CO		7'' 7''	AMPA CO.
		ELL	
REMITTANCE I	BY WIRE OR ACH		
			NITINI

11)41911

pitials

WHITE COUNTY COAL, LLC

INVOICE

1717 s. Boulder Ave. P.O. Box 22027 Tulsa Oklahoma 74121-2027

Phone: 918-295-7632 Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357



SALES AGREEMENT:001290106A1201 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 01/17/2007 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC TOMPANY
CALVERT TO BID BEND STATION TAMPA ELECTRIÎ ACCOUNTS PAYABLE APOLLO BEACH, BANK# P.O. BOX 3285 TAMPA, FL 33601-012 CTS, PAYABLE FEB 21 2007 JAN 2 2 2007 Initiated by กำยายสวยน ชง DUNS NO: 006924286 निराज्ञातात्व Line Ship/Load Nat Chiekom Type Date Price/Ton BARG 01/09/2007 ABC762 1,718.0000 \$38.3900 \$65,954.02 DARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 01/09/2007 ORIGIN: HOPKING COUNTY TONS: 1,718.0000 BARG 01/09/2007 MST309 1,635.0000 \$38.3900 \$62,767.65 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 01/09/2007 ORIGIN: HOPKINS COUNTY TONS: 1,635.0000 BARG 01/09/2007 MST459 1,741.0000 \$38.3900 \$66,836.99 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY SHIP DATE: 01/09/2007 ORIGIN: HOPKINS COUNTY TONS: 1.741.0000 BARG 01/09/2007 MST443 1,612.0000 \$3B.3900 \$61,884.68 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 01/09/2007 ORIGIN: HOPKINS COUNTY 1,612,0000 BARG 01/11/2007 TBL37 1,951.0000 \$38.3900 \$74,898.89 ONFIDENTIA BARGING COMPANY: MID-SOUTH TOWING CO. **FUEL WORX INVOICED**

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

TYPE: RAIL

TYPE: RAIL

596.1000**V**

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357

0077723

Tulsa Oklahoma 74121-2027 SALES AGREEMENT:001290106A1201 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 01/17/2007 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE CALVERT TO BIG BEND STATION P.O. BOX 3285 APOLLO BEACH, FL TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Customer Type Date Description Price/Ton Cost Tons LOADING DOCK ...: CALVERT CITY SHIP DATE: 01/11/2007 ORIGIN: HOPKINS COUNTY TONS: TYPE: RAIL 1,951.0000 1,600.0000 \$3B.3900 BARG 01/12/2007 MST425 \$61,424.00 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY SHIP DATE: 01/11/2007 ORIGIN: HOPKINS COUNTY TONS: TYPE: RAIL 1,600.00001 1,841.0000 \$38.3900 BARG 01/12/2007 SEI20198 \$70,675.99 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 01/11/2007 ORIGIN: HOPKING COUNTY TONS: 1,841,0000 2,069.9000 \$38.3900 \$79,463.47 BARG 01/12/2007 MM9648 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK...: CALVERT CITY SHIP DATE: 01/11/2007 ORIGIN: HOPKINS COUNTY TONS: TYPE: RAIL 2,069.9000 BARG 01/14/2007 MST441 1,611.1000 \$38.3900 \$61,850.13 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY

Page: 2

SHIP DATE: 01/09/2007 ORIGIN: HOPKINS COUNTY TONS:

SHIP DATE: 01/13/2007 ORIGIN: HOPKINS COUNTY

ONFIDENTIAL

INVOICE

1717 S. Boulder Avo. P.O. Box 22027 Tulsa Oklahoma 74121-2027 Phone: 918-295-7632 Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357



SALES AGREEMENT:001290106A1201 COAL TYPE:WSH STM NUTSLK INVOICE DATE:01/17/2007 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE CALVERT TO BIG BEND STATION P.O. BOX 3285 APOLLO BRACH, FL TAMPA, FL 33601-0111 DUMS NO: 006924286 Line Ship/Load Net Customer Price/Ton Type Date Description Tons 1,015.00001 2,109.0000 BARG 01/14/2007 MST776B \$30.3900 \$80,964.51 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY SHIP DATE: 01/13/2007 ORIGIN: HOPKINS COUNTY TYPE: RAIL TONS: 2,109.0000 BARG 01/14/2007 MM9706B 2,308.0000 \$38.3900 \$88,604.12 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK.... CALVERT CITY TYPE: RAIL SHIP DATE: 01/13/2007 ORIGIN: HOPKINS COUNTY TONS: 2,308.0000 BARG 01/14/2007 MST519 1,590.0000 \$38.3900 \$61,040.10 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 01/13/2007 ORIGIN: HOPKING COUNTY TONS: 1,590.0000 SUB-TOTAL: 21,785.0000 \$836,364.55 Date Received 1-23-07 INVOICE APPROVAL ONERDENTIAL Date Function 21.786.0000 GRAND TOTAL:

897-151-10-26-897

-

\$836,364.55 IB DUE ON OR BEFORE 02/20/2007 , #**********************

INVOICE



INVOICE DATE: 01/17/2007

1717 S. Boulder Ave. Phone: 918-295-7632 P.O. Box 22027 Telex: 686-6129 MCOAL UW Tulsa Oklahoma 74121-2027 Fax..: 918-295-7357 SALES AGREMENT:001290106A1201

COAL TYPE: WSH STM NUTSLK

TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE P.O. BOX 3285 TAMPA, FL 33601-0111

TAMPA ELECTRIC COMPANY CALVERT TO BIG BEND STATION APOLLO BEACH, FL

DUNS NO: 006924286

Line Ship/Load Net Customer Type Date Description Price/Ton . Tons Cost

PLEASE REMIT TO:

ALLIANCE COAL, INC



REMITTANCE BY WIRE OR ACH

RECEIVED ACCTS. PAYABLE

JAN 2 2 2007

MFIDENTIAL ELECTRIC CO.

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357



SALES AGREEMENT: 001290106A1201 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 02/19/2007 SHTOPED R TAMPA ELECTRIC COMPANY CALVERT TO BIG BEND STATION EP.O. POX 3285 RECEIVED ACCTS DAVADIC APOLLO BEACH, FL MAR **29**200 <u> जिल्हा के भर</u> DUNS NO: 006924286 V كي مالاستانتان Line Ship/Youd Net Customer Two Daber Tons Price/Ton BARG 02/03/2007 MST914B 3.458.0000 \$37.9500 \$131,231,10 / RAIL FREIGHT SURCHARGE 3,458.0000 \$.4800 \$1,659.84 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK...: CALVERT CITY TYPE: RAIL SHIP DATE: 02/02/2007 ORIGIN: HOPKINS COUNTY TONS: 3,458,0000 / PARG 02/03/2007 MST907 \$37.9500 3,381,0000 \$128,308.95 RAIL FREIGHT SURCHARGE 3.381.0000 \$.4800 \$1,622.88 / BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 02/02/2007 ORIGIN: HOPKINS COUNTY 3,381.0000 BARG 02/10/2007 MST511 1,554.9000 \$37,9500 \$59,008.46 RAIL PREIGHT SURCHARGE 1,554.9000 5.4800 **58.43** BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 01/13/2007 ORIGIN: HOPKINS COUNTY TONS:S 433,8000 / TYPE: RAIL . SHIP DATE: 02/02/2007 ORIGIN: HOPKINS COUNTY 327.1000 µ TYPE: RAIL SHIP DATE: 02/09/2007 ORIGIN: HOPKINS COUNTY 794.0000 CONFIDENTIAL CONFIDENTIAL BARG 02/10/2007 MST913B 3,250,0000 √ RAIL FREIGHT SURCHARGE 3.250.0000

FUEL WORX INVOICED

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

0078427

Tulsa Oklahoma 74121-2027 Fax..: 918-295-7357

SALES AGREEMENT: 001290106A1201 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 02/19/2007 TAMPA BLECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE CALVERT TO BIG BEND STATION P.O. BOX 3285 APOLLO BEACH, FL. TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Net Customer Type ____Date __ Description Tons Price/Ton BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 02/09/2007 ORIGIN: HOPKINS COUNTY TONS: 3.250.0000 BARG 02/10/2007 MST904 3,212.0000 V \$37,9500 \$121,895.40 RAIL FREIGHT SURCHARGE 3,212,0000 \$1,541.76 \$.4800 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK...: CALVERT CITY SHIP DATE: 02/09/2007 ORIGIN: HOPKINS COUNTY TONS: 3,212,0000√ \$570,912.24 SUB-TOTAL: 14,855.9000 14,855.9000 GRAND TOTAL: \$570,912.24 \$570,912.24 IS DUE ON OR BEFORE 03/25/2007 897-151-10-26-897 PLEASE REMIT TO: COAL Date Received _ INVOICE APPROVAL Function Verity Review Approve REMITTANCE BY WIRE OR ACH

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Tolor: 686-6129 MCOAL UW 3



Tulsa Oklahoma 74121-2027

Fax..: 918-295-7357

SHIPS WONTEDEMINATIONISANTOPHOTOT COMP	TXPE: WSN STM	MATSTK INA	OICE DATE: 02/02/2007
TAMPA ELECTRIC COMPANY Chock & 120	20 TAMBA	BLECTRIC COMPAI	4X
ACCOUNTS PAYABLE BANKS		ND STATION	
P.O. BOX 3285			RECENTA
TAMPA, FL 33601-0111 MAR 19 2	007	ACCO	UNT "PLT
Initiated by 67	/		FEB 1 2 2007
Baidasauny 63	~		
אסט ביוויאירנים און איין איין איין איין איין איין איין	006924286	TAMP	A ELECTH.
Line Ship/Load	Net	Customer	
Type Date Description	_Tons	Price/Ton	Cost
Dans 04 14 1000			
BARG 01/17/2007 MST367 RAIL FREIGHT SURCHARGE	1,703.6000	•	\$64,651.62
ANALISM TENTENT BURGERAND	1,703.6000	\$-4400	\$749.58
BARGING COMPANY: MID-SOUTH TOWING CO.			
LOADING DOCK: MT. VERNON		:	
TYPE: RAIL SHIP DATE: 01/0	98/2007 ORIGIN	: PATTIKI MINE	Tons:
TYPE: RAIL SHIP DATE: 01/1	L5/2007 ORIGIN	: PATTIKI MINE	Tons:
BARG 01/17/2007 MST 512	1,595.0000	\$37.9500	\$60,530.25
RAIL FREIGHT SURCHARGE	1,595,0000	6.44 00	\$701.80
BARGING COMPANY: MID-SOUTH TOWING CO.			
LOADING DOCK: MT. VERNON			
TYPE: RAIL SHIP DATE: 01/1	.5/2007 ORIGIN	: Patriki mine	Tons:
• • • • • • • • • • • •	-		
NARG 01/17/2007 TBL 63	1,975,0000	•	674,951.25
RAIL FREIGHT SURCHARGE	1,975.0000	\$.4400	\$869. 00
BARGING COMPANY: MID-SOUTH TOWING CO.			
LOADING DOCK: MT. VERNON			
TYPE: RAIL SHIP DATE: 01/1	5/2007 ORIGIN:	PATTIKI MINE	TONS:
.,975.0000 🗸			•
ARG 01/23/2007 MST438	1,612.0000	\$37.9800	\$61,175.40
RAIL FREIGHT SURCHARGE	1,612.0000	5.4400	-6709 29
PARCING COMPANY ACT ROTTE MALE		200	FIDE 175.40
BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK: MT. VERNON		CON	11 12
DOGDATO COCK. 11 RL. VANNON			
FUEL WORX INVOICED			
Initials Date		*7. ×	

211207



INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632 Telem: 686-6129 MCOAL UW

Fax..: 918-295-7357



SALES AGREEMENT: 001290105A0101 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 02/02/2007 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE BIG BEND STATION P.O. BOX 3285 APOLLO BRACH, FL TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Net Customer Type ___Date __ Description Price/Ton _ Tons Cost TYPE: RAIL SHIP DATE: 01/22/2007 ORIGIN: PATTIKI MINE 1,612.0000 BARG 01/23/2007 TBL65 1,980.0000 \$37.9500. \$75,141.00 RAIL FREIGHT BURCHARGE 1,980.0000 \$.4400 8871.20 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON SHIP DATE: 01/22/2007 ORIGIN: PATTIKI MINE TYPE: RAIL TONS: 1,980.0000 BARG 01/23/2007 MST 450 1,740.0000 \$37.9500 \$66,033.00 RAIL FREIGHT SURCHARGE 1,740.0000 \$.4400 \$765.60 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... MT. VERNON TYPE: RAIL SHIP DATE: 01/22/2007 ORIGIN: PATTIKI MINE 1,740.0000 BARG 01/30/2007 TBL39 1,974.5000 \$37.9500 \$74,932.28 RAIL FREIGHT SURCHARGE 1,974.5000 \$.4400 \$858.78 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON SHIP DATE: 01/15/2007 ORIGIN: PATTIKI MINE TYPE: RAIL TONS: 1,754.5000 TYPE: RAIL SHIP DATE: 01/30/2007 ORIGIN: PATTIKI MINE 220.0000 / 637.9500 BARG 01/30/2007 MST701B 1,861.0000 RAIL FREIGHT SURCHARGE 1,851.0000 \$.4400~ 88.818

INVOICE

1717 S. Boulder Ave. P.O. Box 22027 Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Yam..: 918-295-7357



SALES AGREEMENT:001290106A0101 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 02/02/2007 The second secon TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE BIG BEND STATION P.O. BOX 3285 APOLLO BEACH, FL TAMPA, FL 33601-0111 DUNE NO: 006924286 Line Ship/Load Customer Type __ Date __ Description Tons Price/Ton . BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... MT. VERNON TYPE: RAIL SHIP DATE: 01/22/2007 ORIGIN: PATTIKI MINE TONS: 1,572.00001 TYPE: RAIL : SHIP DATE: 01/30/2007 ORIGIN: PATTIKI MINE TONS: 289.0000 BARG 01/30/2007 MBT753 1,890.0000 \$37.9500 \$71,725.50 RAIL FREIGHT SURCHARGE 1,890.0000 \$.4400 \$831.60 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON TYPE: RAIL SHIP DATE: 01/30/2007 ORIGIN: PATTIKI MINE TONS: 1,890.0000 BARG 01/30/2007 MST545 1,893.0000 \$37.9500 671,839.35 RAIL FREIGHT SURCHARGE 1,893.0000 \$.4400 \$832.92 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... I MT. VERNON TYPE: RAIL SHIP DATE: 01/30/2007 ORIGIN: PATTIKI MINE TONS: 1,893.0000 BARG 01/30/2007 MST 562 1,765.0000 \$37.9500 \$66,981.75 RAIL FREIGHT SURCHARGE 1,765.0000 6.4400 \$776.60 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... MT. VERNON TYPE: RAIL SHIP DATE: 01/30/2007 ORIGIN: PATTIKI MINE 1,765.0000 19,989,1000 SUB-TOTAL:

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Phone: 918-295-7632 Telex: 696-6129 MCOAL UW

Fax..: 918-295-7357



Tulsa Oklahoma 74121-2027 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 02/02/2007 SALES AGREEMENT:001290106A0101 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY BIG BEND STATION ACCOUNTS PAYABLE P.O. BOX 3285 APOLLO BEACH, FL TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Not. Customer Type Date Description Price/Ton \$767,381.55 GRAND TOTAL: 19,989.1000 AN AMOUNT OF \$767,381.55 IS DUE ON OR BEFORE 03/08/2007 PLEASE REMIT TO: ALLIANCE COAL, LLC REMITTANCE BY WIRE OR ACH 897-151-10-26-897 DATE HUPPUR 2/13/02 INVOICE APPROVAL 2 RLe(0) Approve

II ADDIKRDIE

CONFIDENTIAL

919825

INVOICE

1717 S. Boulder Ave.

P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357

3/29



COAL TYPE: WSH SC** UTSLK INVOICE DATE: 02/19/2007 SALES AGREEMENT: 001290106A0101 TANCOTCH TO TAMPA ELECTRIC COMPANY RECEIVED ACCTS, PAYABLE Check () ND STATION ACCOUNTS PAYABLE APOLLO BEÀCH, FL P.O. BOX 3285 TAMPA, FL 33601-0111 FEB 27 2007 Tampa Initiated by {{日本山下的**市场 NO:006924286** 90041654 Customer Line Ship/Load Price/Ton Cost Type ___Date__ 1,736.0000 \$65,881.20/ BARG 02/06/2007 MST458 \$37.9500 \$833.28 RAIL FREIGHT SURCHARGE 1,736.0000 \$.4800 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... MT. VERNON SHIP DATE: 01/30/2007 ORIGIN: PATTIKI MINE TONS: TYPE: RAIL 1,176,0000 SHIP DATE: 02/06/2007 ORIGIN: PATTIKI MINE TONS: TYPE: RAIL 560.0000 874,344.05 V BARG 02/06/2007 TBL29 1.959.0000 \$37.9500 \$940.32 1 1,959.0000 \$.4800 RAIL FREIGHT SURCHARGE BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... MT. VERNON TYPE: RAIL SHIP DATE: 02/06/2007 ORIGIN: PATTIKI MINE 1,959.0000/ \$73,812.75 V 1,945.0000 \$37.9500 BARG 02/06/2007 TBL 59 \$933.60 / RAIL FREIGHT SURCHARGE 1.945.0000 \$.4800 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK...: MT. VERNON SHIP DATE: 02/06/2007 ORIGIN: PATTIKI MINE TYPE: RAIL 1.945.0000 \$63,566.25 BARG 02/06/2007 MST 382 1,675.0000 \$37.9500 1,675.0000 RAIL PREIGHT SURCHARGE \$.4800 ONFIDENT : AL BARGING COMPANY: MID-SOUTH TOWING CO. . LOADING DOCK ...: MT. VERNON FUEL WORX INVOICED hitials

Page: 1

P.33

** SPECIFIED CONFIDENTIAL **

MONTHLY REPORT OF COST AND QUALITY OF COAL FOR ELECTRIC PLANTS **DETAIL OF TRANSPORTATION CHARGES**

- 1. Reporting Month: January Year, 2007
- 2. Reporting Company: Tampa Electric Company
- 3. Plant Name: TECO Bulk Terminal Transfer Facility Polk Station (1)

4. Name, Tittle & Telephone Number of Contact Person Concerning Data Submitted on this Form: Jeffrey Chronister, Assistant Controller (813) 228 - 1609

5. Signature of Official Submitting Form

6. Date Completed; March 15, 2007

									I VOIII C	n mai A de		MOBIN		10				
							(2)	Addit								Total	Delivered	
							Effective	Shorthaul		Other	River	Trans-	Ocean	Other	Other	Transpor-	Price	
					Trans-		Purchase	& Loading	Rai	Rail	Barge	loading	Barge	Water	Related	tation	Transfer	
	Line		Mine	Shipping	port		Price	Charges	Rate	Charges	Rate	Rate	Rate		Charges	Charges	Facility	
	No.	Supplier Name	Location	Point	Mode	Tons	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	(\$/Ton)	
ς.	(a)	(b)	(c)	(d)	(e)	(f)	(q)	(h)	(0)	(0)	(k)	(4.10.1)	(m)	(n)	(0)	(p)	(q)	
-		·———			···		<u> </u>	1.7	1.7	w	11.9	(7		67	\-/	(P)	140	
	1.	SSM Petcoke	N/A	Davant, La.	RB	9,768,57	\$47.92	\$0.00	\$0.00	\$0.00	\$3.75	\$0.00	\$0.00	\$0.00	\$0.00	\$3.75	\$51.67	-

x .9072 8,862.05 MT ×47.92 +24,662.40 424,662.50

6.90 Defference

(1) As TECO Bulk Terminal Transfer Facility is a central storage site for coal prior to its delivery to the power plant, the coal from suppliers noted on this schedule is usually delivered to Polk Station but could ultimately be delivered to Big Bend Station,

T SC FORM 423-2(b) (2/87)

Ш



EDACTED		actor.		900	0551
9sm 2 1/24/2		9 T.		SSM Peto 10500 Little Suite #510 Columbia, Mi	Patuxent Pkwy
Bill To:	Check # 7200 Bank # 03	NLY Smp To	2/20	TRL 410.910	.0640
Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111	FEB 20_ 2007 Initiated by	Accour	Electric Company nts Payable ox 3285 FL 33601-0111		
1/18/2007 MST 641 / 375 / 415	F	MONTO TO THE TOTAL	ORT	Net 20	
Sundinen Porchase Delection PC-SSM-07-SP1-PC Descendion	5530487	TECO		2/13/2007	
PETROLEUM COKE, HIGH SULFUR Via: Barge MST 641 B/L Date: January 18, 2007 B/L Weight: 1,722.68 NT or 1,562 Moisture: 8.63%		MT	1,562.790	\$47.920	\$74,888.94
PETROLEUM COKE, HIGH SULFUR Via: Barge MST 375 B/L Date: January 18, 2007 B/L Weight: 1,582.49 NY or 1,435 Moisture: 7.96%	5.6124 MT	МТ	1,435.612	\$47.920	\$68,794,55
PETROLEUM COKE, HIGH SULFUR Via: Barge MST 415 B/L Date: January 17, 2007 B/L Weight: 1,550.28 NT or 1,406 Moisture: 11.75%	CONFIDE	UTIAL	1,406.373	\$47.920	\$67,393.43

RECEIVED ACCTS. PAYABLE

JAN 3 0 2007

TAMPA ELECTRIC CO. Date Received 2-1-0
INVOICE APPROVAL
Date, Fur

INVOICE APPROVAL
Date Function
Wilder Punction
Pull Date Function
Date Function
Pull Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
Date Function
D

PAR Number - If Applicable

WIRE TRANSFER INSTRUCTIONS:

897-151-10-26-897 COAL \$211,076.92 \$0,00 \$211,076.92

Account Name: SSM PETCOKE LLC



\$ 211,076.92 69,275.35 144,310.18 John 25-7/1

SSM	
w	

1876	1	0005133
Date	V	1/26/200
Bill	為多為	1

906550

SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

TEL 410.910.0640 FAX 410.910.0630

Bili To:

Chack# 720075 Bank# 02

Tampa Electric Company Accounts Payable

P.O. Box 3285 Tampa FL 33601-0111 FEB & 02007

Initiated by Since Challes on the Communication of

Tampa Electric Company Accounts Payable

Ship To:

P.O. Box 3285 Tampa FL 33601-0111

Released by WW

BILL DATE OF LAND VOL	777		#Treshhili			本作为语言和明护[明	THE THE PARTY AND THE
1/23/2007 MST 390			1	ARGE LOADPOR	CONTRACTOR OF THE PARTY OF THE	^ Net 20	
Customer Hurghase Orde	ANTA BANKS			*, * * Culloner			10.23
PC-SSM-07-SP1-PC		5530487		TECO		2/15/2007	
Description					Waltinate	处公支 Unit Prints	P Dit Pice
PETROLEUM COKE, HIC				MT	1,445.645	\$47.920	\$69,275.35 ,
Via: Barge MST 39						Ĭ.	ł
B/L Date: January 2							1
B/L Weight: 1,593.5	55 NT or 1,445.645	9 MT				1	{
Moisture: 8.27%					İ	Ì	ì i
						1	<u> </u>
					ļ	i	1 1
					l	· ·	ļ ļ
							!
	_	المما				1	Į l
\	Date P	eceived)		
	INVOIC	E APPROVAL	notion		ļ	1] [
J	<u>Initials</u>	DSte rui	rify	·	Ì	}]
	<u> </u>				ľ		l' {
	TIOI	2/15/27 HE	Welvi	`	1	1	}
	N/B	STIMO AR	prove				1
	DAD Num	iber - If Applicat)le		ì		
	PAR Nui		****	- ;	(1
				,	j	ľ]
		FIDENTI	VI			†	
		ニー・コードリー	1111	}		}	
	$M \sim 1$	FIDEIA.	ا سد			ĺ	[]
	(;U!»			,	[1
		*	111	ED ACCTS. F	AVABLE	[,
	~		RECEIV	FUNCCIO	131112		1
				JAN 3 1 200	¥]	1
					1		
				TAMPA ECTRIO	{		
			121	lec'inio (10.		
1				101100	4 ***		
<u> </u>				1			
			=	-		建设设置	\$69,275,35

WIRE TRANSFER INSTRUCTIONS:

897-151-10-26-897 COAL \$69,275.35 \$0.00 \$89,275.35

Account Name: SSM PETCOKE LLC





Peter p. 2

Bill To:

SSM989

+4.212-1-01474



Accounts Payable

P.O. Box 3285

	0005155	
	2/5/2007	
Helper & March	1	

915071

SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

TEL 410.910.0640 FAX 410.910.0630 Check & Bank数 Ship To: MAR 05 2007 Tampa Electric Company Tampa Electric Company Accounts Payable P.Q. Box 3285 Initiated by Tampa FL 33601-0111 Tampa FL 33601-0111 Isomorased by 8h

	NAME OF TAXABLE PARTY OF THE PA
HILTELE CO. SINGUAL CO. CO. CO. CO. CO. CO. CO. CO. CO. CO.	19-22-14-1
1/31/2007 MST 702 / MST 420 FQB BARGE LOADPORT Net 20	
Costoner In Office Care No. 2012 1972 1982 1982 1982 1982 1982 1982 1982 198	在大学学科学
PC-SSM-07-SP1-PC 5530487 TECO 2/25/2007	
CONCOMINATION OF THE PROPERTY	
PETROLEUM COKE, HIGH SULFUR MT 1,617.394 \$47.920	\$77,505.53
Via: Barge MST 702	
B/L Date: January 30, 2007	
B/L. Weight: 1,782.87 NT or 1,617.3943 MT	
Moisture: 7.65%	
PETROLEUM COKE, HIGH SULFUR MT 1,394.090 \$47.920	\$66,804.82
Via: Barge MST 420	
B/L Date: January 31, 2007	
B/L Weight: 1,536.72 NT or 1,394.0905 MT	
Moisture: 11.60%	
-NITIAL I	
I SIGNENTIFE !	
CONFIDE	,
CONFIDENTIAL	
	Ľ
RECEIVED ACCTS. PAYAB	E .
FEB 1 2 2007	,
TAMPA (
TAMPA ELECTRIC CO.	
[14]) it most	
INVIDICE WORKOVAL	
Till Alk State, Function	
2 Silly byverny	
FUEL MODY INVOICED TO THE PROPERTY .	
FUEL WORX INVOICED 188 SLEOLO Approve	
Attale Date	
1 De de 1010	
	0444 040 05

WIRE TRANSFER INSTRUCTIONS:

897-151-10-25-897 COAL

Account Name: SSM PETCOKE LLC

\$144,310.35 \$0.00 \$144,310.35

· 17 Rains 144310.182

SUPPLIE	R: SSM P	etcoke, LLC		<u>·</u> _					PETCO	KE QUAL	ITY REC	AP
LOADED		refinery						DOCK:	Valero			
CONTRA		7SP1-PC						WEIGHT:	Barge dra	ft		
MONTH:		NRY 2007						LAB:	SGS-St. I	1	for Polk	Station
	JANUA	1007	%	%		%	1.0000/	LBASH/	%	VOL-	JOI FOIK	Stauon
DATE		TONO			OTHE D	% SUL	LBSO2/				MAE	1101
LOADED	4550IF1047	TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MINIDIO	SUL(dry)	AIILES	MAF	HGI
	SPECIFICAT		CF 12.0						CF 5.50			
SSM shipments for the Polk stockpile PCH												
	MST 415	1,550.26	11.75	0.34	13420	4.64	6.57	0.25	5.26	7.65	15266	40
	MST 375	1,582.49	7.96	0.31	13998	4.79	6.50	0.22	5.20	7.57	15260	37
·· • • • · · ·	MST 641	\1,722.68	8.63	0.28	13843	4.78	6.56	0.20	5.23	7.80	15197	37
	MST 390	1,593.55	8.27	0.25	13923	4.94	6.74	0.18	5.39	7.54	15220	39
••	MST 702	∖ 1,782.87	7.65	0.32	13983	5.02	6.82	0.23	5.44	8.07	15194	38
1/ 31 / 07	MST 420	<u>√1,536.72</u>	11.60	0.27	13401	4.72	6.69	0.20	5.34	7.97	15206	36
		•	%	%		%	LBSO2/	LBASH/	%	VOL-		
		TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	SUL(dry)	ATILES	MAF	HGI
COMBINED	AVERAGE	9768.57	9,25	0.30	43770	4.82	6.65	0.21	433	7 TY	15223	38
M	ONTHLY GUA	ARANTEE	8.0	0.67	14000@89	6			5.25	9.0		35
		Shipped07	CONT	RACT P	ERIOD: 1/	15/07 to	12/31/07		NOTE: N	onthly a	verage Vo	olatiles,
	Previous	0.00	CO	NTRACT	TONS:	360,000			Moist,Su	i(dry) & E	Stu out-of	-spec.
	This month	9.768.57				<u>0</u>				TONS RE	MAINING	
	Total tons	9,768.57	200	7 Requir	ement:	360,000				350,231	TONS	1
			HISTOR							<u> </u>		
MONTH	ppm(dry)		%	%		%	LBSO2/	LBASH/	%	VOL-		
SHIPPED	Vanadium	TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	SUL(dry)	ATILES	MAF	HGI
Oct	1280		7.79	0.32	ीरा ्ट	4.86	6.60	0.23	170	12.0	15219	39
Nov	1220		7.81	0.28	RUZE	4.86	6.60	0.20	જ એ	1.74	15225	41
Dec 06	1450		$P_{\mathbf{x}}(\mathbf{x})$	0.33	61.1.7	4.22	5.77	0.24	4.63	6 44	15301	39
Jan 07		9,768.57	1.245	0.30	116774	4.82	6.65	0.21	(F (3)	+ 4.0	15223	38
		9,768,57		MONTH	Y QUALIT	~						
	Carter				onthly basis		dium do	for info-	otional acce			
	Contra	ct Specs >[No spe	cs on mo	onthly basi	s. (vana	aium aone	ior iniorm	auonai pur	poses on	у	
		_										





p.4

FPSC Form 423-2(b)

1. Reporting Month: June Year, 2007

2. Reporting Company: Tampa Electric Company

3. Plant Name: TECO Bulk Terminal Transfer Facility - Big Bend Station (1)

MONTHLY REPORT OF COST AND QUALITY OF COAL FOR ELECTRIC PLANTS DETAIL OF TRANSPORTATION CHARGES

4. Name, Title & Telephone Number of Contact Person Concerning Data Submitted on this Form: Jeffrey Chronister, Assistant Controller

(813) 228 - 1609

5. Signature of Official Submitting Form:

6, Date Completed: August 15, 2001

Line No. (a)	Supplier Name (b)	Mine Location (c)	Shipping Point (d)	Trans- port Mode (e)	Tores (f)	(2) Effective Purchase Price (\$/Ton) (9)	Addî Shorthaul & Loading Charges (\$/Ton) (h)	Rail Rate (\$/Ton)	Other Rail Charges (\$/Ton) (j)	River Barge Rate (\$/Ton) (K)	Trans- loading Rate (\$/Ton)	Ocean Barge Rate (\$/Ton) (m)	Other Water Charges (\$/Ton) (n)	Other Related Charges (\$/Ton) (o)		Price Price Transfer Facility (\$/Ton) (q)
<u></u>	Alliance Coal	10,IL,193	White Crity., IL 614,390	.36 RB	15,983.10	\$38.44 €	\$0.00	\$0.00	\$0.00	\$10,29	\$0,00	\$0.00	\$0.00	\$0.00	\$10.29	\$46.73
1 2	Coal Sales	10,IL,157	Randolph Cnty., IL 7 183,464	4.28 RB	38,250.30	\$30.94	\$0.00	\$0.00	\$0.00	\$10.54	\$0.00	\$0.00	\$0.00	\$0.00	\$10.54	\$ 41.48
√ 3.	Dodge Hill Mining	9,KY,225	Union Cnty., KY 273 236,	.4⊘ RB	6,414,10	\$42,60	\$0.00	\$0,00	\$0.00	\$9,89	\$0.00	\$0.00	\$0.00	\$0,00	\$9.89	\$52.49
√ 4 .	Synthetic American Fuel	10, IL, 165	Saline Cnty., IL 3,393, 615		105,953,00	\$32.02	\$0,00	\$0,00	\$0.00	\$9.98	\$0.00	\$0,00	\$0.00	\$0.00	\$9.98	\$42.00
₹ 5.	Knight Hawk	10,IL,77&145	Jackson & Perry Cnty., IL	#3 RB	31,006.69	\$29.81	\$0.00	\$0.00	\$0.00	\$10.63	\$0,00	\$0,00	\$0.00	\$0.00	\$10.63	\$40.44
√ 6.	SMCC	9, KY, 233	Webster Crity., KY 907,80		28,369,00	\$32.00	\$0.00	\$0.00	\$0.00	\$11.70	\$0.00	\$0,00	\$0.00	\$0,00	\$11.70	\$43,70
√ 7.	Phoenix	9,KY,177	Muhlenberg Chty., KY 734, St	89,67,RB	28,327.60	\$25.93	\$0.00	\$0.00	\$0.00	\$12. 25	\$0.00	\$0.00	\$0.00	\$0.00	\$12.25	\$38.18
₹ _8 .	Phoenix	9,KY,177	Muhlenberg Chty., KY214,34	9,64 RB	6,505.30	\$32.95	\$0.00	\$0,00	\$0,00	\$12.25	\$0.00	\$0.00	\$0.00	\$0.00	\$12.25	\$45.20
~ 9.	Alliance Coal	9.KY.107	Hopkins Crity., IL 941, 108, 69	RB	24,707,50	\$38.09	\$0.00	\$0.00	\$0.00	\$9.67	\$0.00	\$0,00	\$0.00	\$0,00	\$9.67	\$47.76

(1) As TECO Bulk Terminal Transfer Facility is a central storage site for coal prior to its delivery to the power plant, the coal from suppliers noted on this schedule is usually delivered to Big Bend Station but could ultimately be delivered to Polk Station,

(2) Tampa Electric purchases coal F.O.B. shipping point or F.O.B. destination.

FPSC FORM 423-2(b) (2/87)

Intoiced+ Dine itoms 401-20 \$1,555,3762.85 Romates=1,555,499.85 Put = 108:11

Di Romancia #1707 = 32.00

Di N = 6.180.000

Di N = 6.180.000

Di N = 6.180.000

INVOICE

1717 S. Boulder Ave. P.O. Box 22027 Tulsa Oklahoma 74121-2027 Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357

960189

0081724

SALES AGREEMENT:001290106A1201

COAL TYPE: WSH STM NUTSLK

INVOICE DATE: 06/19/2007

TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE P.O. BOX 3285 TAMPA, FL 33601-0111

RECEIVED JUN 22 2007

TAMPA ELECTRIC COMPANY CALVERT TO BIG BEND STATION APOLLO BEACH, PL

DUN	S NO: 006924286	
Line Ship/Load Type Date Description	Net Custon Tons Price	
BARG 06/08/2007 MST533	1,745.6000 / 6	37.9500 \$66,245.52
RAIL FREIGHT SURCHARGE	1,745.6000 ¥	\$.1365 \$238.28
Barging Company: MID-South Town	ING CO.	
LOADING DOCK: CALVERT CITY		
TYPE: RAIL SHIP DATE	: 05/29/2007 ORIGIN: HOPK	INS COUNTY TONS:
/TYPE: RAIL SHIP DATE 984.0000	: 06/07/2007 ORIGIN: HOPK	INS COUNTY TONS: ,
BARG 06/08/2007 MST580	1,627.0000 / \$	37.9500 \$61,744.65
rail freight surcharge	1,627.0000	\$.1365 \$222.09
BARGING COMPANY: MID-SOUTH TOWN LOADING DOCK: CALVERT CITY TYPE: RAIL SHIP DATE	NG CO. 5: 06/07/2007 ORIGIN: HOPK	INS COUNTY TONS:
1,627.0000		
BARG 06/08/2007 MST485	1,731.0000 🏑 \$	37.9500 \$65,691.45
RAIL FREIGHT SURCHARGE	1,731.0000	\$.1365 \$236.28
BARGING COMPANY: MID-SOUTH TOWN	ING CO.	
LOADING DOCK; CALVERT CITY		
TYPE: RAIL SHIP DATE	: 06/07/2007 ORIGIN: HOPK	INS COUNTY TONS:
1,731.0000	•	
BARG 06/08/2007 MST408	1,580.0000 🗸 \$	37.9500 \$59,961.00
RAIL FREIGHT SURCHARGE	1,580,0000 note	\$.1365 \$215.67
BARGING COMPANY: MID-SOUTH TOWN	ing co. Railkate	

8,702:10 FOK Creek

LOADING DOCK...: CALVERT CITY

INVOICE

1717 S. Boulder Ave. P.O. Box 22027 Tulsa Oklahoma 74121-2027 Phone: 918-295-7632

Telem: 686-6129 MCOAL UW

Fax..: 918-295-7357

0081724

SALES AGREEMENT: 001290106A1201

COAL TYPE: WSH STM NUTSLK

INVOICE DATE: 06/19/2007

TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE P.O. BOX 3285 TAMPA, FL 33601-0111 TAMPA BLECTRIC COMPANY CALVERT TO BIG BEND STATION APOLLO BEACH, FL

DDNS NO: 006924286								
Line Ship/Load	agriction	Net Tons		coner ce/Ton	Cost			
TYPE: RAIL 1,580.0000	SHIP DATE: 00	5/ 07/200 7 ORI	GIN: HO	PKINS COUNTY	TONS:			
BARG 06/08/2007 MST612		1,677.0	1000 🖍	\$37.9500	\$63,642.13			
RAIL PRE	IGET SURCHARGE	1,677.0	000	\$.1365	\$228.91			
BARGING COMPANY LOADING DOCK	: MID-SOUTH TOWING (co.						
TYPE: RAIL 1,677.0000	SHIP DATE: 00	6/07/2007 ORI	GIN: HO	PKINS COUNTY	Tons;			
BARG 06/08/2007 MST177		1,103.7	000 🖊	\$37.9500	\$41,885.42			
RAIL FRE	EGHT SURCHARGE	1,103.7	000	\$.1365	\$150.66			
BARGING COMPANY	: MID-SOUTH TOWING (co.						
LOADING DOCK	: CALVERT CITY	•						
TYPE: RAIL 1,103.7000	SHIP DATE: 00	5/07/20 07 O RJ	GIN: HO	PKINS COUNTY	tons:			
	SUB-TOTAL:	9,464.2	000	4	\$360,462.08			
	GRAND TOTAL:	9,464.3	000	_	\$360,462.08			
		m	5753	33 Adj	29.80) Blog, 442.28V			
*******	****	****	*****	**************************************	**************************************			
* AN AMOUNT OF	\$360,462.08 IS	DUE ON OR E	EFORE 0	7/23/2007	······································			

PLEASE REMIT TO: ALLIANCE COAL, LLC CONFIDERATIAL

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Teles: 686-6129 MCOAL UW

Fax..: 918-295-7357



SALES AGREEMENT: 001290106A0101 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 06/19/2007

TAMPA RECTRIC COMPANY ACCOUNTS PAYABLE P.O. BOX 3285 TAMPA, FL 33601-0111

RECEIVED

TAMPA ELECTRIC COMPANY BIG BEND STATION APOLLO BEACH, FL

WHIAM

		0001-4-6	<u> </u>			
DUNS NO: 006924286						
Line Ship/Load	Net	Customer				
Type Date Description	Tons	Price/Ton	Cost			
BARG 06/07/2007 MM1406B	1,869.000	0 🗸 \$37.9500	\$70,928.55			
RAIL FREIGHT SURCHAR	GE 1,869.000	0 \$.4900	\$915.81			
BARGING COMPANY: MID-SOUTH	FOWING CO.					
LOADING DOCK: MT. VERNON						
TYPE: RAIL SHIP 1 1,869.0000	DATE: 06/07/2007 ORIGI	N: PATTIKI MINE	Tons:			
BARG 06/07/2007 MST626B	1,706.000	0 √ \$37.9500	\$64,742.70 🛩			
RAIL FREIGHT SURCHAR			\$835.94			
LOADING DOCK: MT. VERNON TYPE: RAIL SHIP I 1,706.0000	DATE: 06/07/2007 ORIGI	N: PATTIKI MINE	Tons:			
BARG 06/07/2007 MST9700	1,759.000	\$37.9500	\$66,754.05			
	•	5.4900	\$861.91			
BARGING COMPANY: MID-SOUTH T LOADING DOCK: MT. VERNON	POWING CO.					
TYPE: RAIL SHIP E	DATE: 06/07/2007 ORIGIN	N: PATTIKI MINE	tons;			
		/	•			
BARG 06/07/2007 MST 378	1,589.000	\$37.9500	\$60,302.55			
RAIL FREIGHT SURCHARG	1,589.000	\$.4900	\$778.61			
BARGING COMPANY: MID-SOUTH 1	POWING CO.					
LOADING DOCK: MT. VERNON						
	DATE: 06/07/2007 ORIGIN	: PATTIKI MINE	TONS:			
1,589.0000			- A I			

7996 Pattiki

Page: 1

CONFIDENTIAL A 3

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Phone: 918-295-7632 Telem: 686-6129 MCOAL UW

Fax..: 918-295-7357



Tulsa Oklahoma 74121-2027 SALES AGREEMENT:001290106A0101 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 06/19/2007 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE BIG BEND STATION PrO. BOX 3285 APOLLO BEACH, FL TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Nat Customer Type ___ Date Description Tons Price/Ton 6,923.0000 SUB-TOTAL: \$256,120.12 GRAND TOTAL: 6,923.0000 \$266,120.12 AN AMOUNT OF \$266,120.12 IS DUE ON OR BEFORE 07/23/2007 Check # Date Her HIND Bank# INVOICE APPROVAL inilials Date Function 27 Verity 107 Review Initiated by Approve Released by PAR NUMBER # Habilicable Reference PLEASE REMIT TO: ALLIANCE COAL, ILC RECEIVED ONFIDENTIAL JUN 22 22W REMITTANCE BY WIRE OR ACH



INVOICE

1717'S. Boulder Ave. F.O. Box 22027 Tulsa Oklahoma 74121-2027 Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357

0082200

SALES AGREEMENT: 001290106A0101 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 07/03/2007 SHIPPED AT TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE BIG BEND STATION P.O. BOX 3285 APOLLO BEACH, FL TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Customer Type ____Date ___ Description Price/Ton Tons 1,761,0000 \$37,9500 \$66,829.95 BARG 06/16/2007 MM9619B \$.4900 1,761.0000 RAIL FREIGHT SURCHARGE BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... MT. VERNON TYPE; RAIL SHIP DATE: 06/07/2007 ORIGIN: PATTIKI MINE TONS: 1,073.0000 ₩ TYPE: RAIL SHIP DATE: 06/16/2007 ORIGIN: PATTIKI MINE TONS: 688,0000 🗸 BARG 06/16/2007 MST 413 1.601.0000 \$37.9500 \$60.757.95 1,601.0000 RAIL FREIGHT SURCHARGE \$.4900 \$784.49 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ... MT. VERNON TYPE: RAIL SHIP DATE: 06/16/2007 ORIGIN: PATTIKI MINE TONG. 1,601.0000 1,640.0000 / \$37.9500 BARG 06/16/2007 TBL104 1,640.0000 RAIL FREIGHT SURCHARGE \$.4900

BARGING COMPANY: MID-SOUTH TOWING CO.

LOADING DOCK...: MT. VERNON

TYPE: RAIL

SHIP DATE: 06/15/2007 ORIGIN: PATTIKI MINE

1,640.0000

BARG 06/16/2007 MST4 35

RAIL FREIGHT SURCHARGE

1,609.0000 🗸 1,609,0000

\$37.9500

\$,4900

ONFIDENT

BARGING COMPANY: MID-SOUTH TOWING CO.

ONDENO DOCK MI VERNON RECEIVED

JUL 0 9 2007

Page: 1

FUEL WORX INVOICED

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357

0082200

SALES AGREEMENT: 001290106A0101 COAL TYPE: WSR STM NUTSLK

INVOICE DATE: 07/03/2007

TAMPA BLECTRIC COMPANY ACCOUNTS PAYABLE P.O. BOX 3285 TAMPA, PL 33601-0111 TAMPA BLECTRIC COMPANY BIG BEND STATION APOLLO BEACH, FL

111-11

<i>W</i>	4.244							
DUNS NO: 006924286								
Line Ship/Load Type Date Desc	riction		tomer ce/Ton	Cost				
BARG 06/16/2007 MM9619B		1,761.0000	\$37.9500	\$66,829.95				
RAIL FREI	ETT SURCHARGE	1,761.0000	\$.4900	\$862.89				
BARGING COMPANY:	MID-SOUTH TOWING O	eo.						
TYFE: RAIL 1,073.0000	SHIP DATE: 06	/07/2007 ORIGIN: P	ATTIKI MINE	TONS:				
TYPE: RAIL 688.0000	SHIP DATE: 06	/16/2007 ORIGIN: P.	ATTIKI MINE	TONS:				
BARG 06/16/2007 MST 413 RAIL FREIO	HP SURCHARGE	1,601.0000 / 1,601.0000	\$37.9500 \$.4900	\$60,757.95 \$784.49				
LOADING DOCK:		0. 716/2007 ORIGIN: P.	aptiki mine	tons:				
BARG 06/16/2007 TBL104 RAIL FREIC	ent surcharge	1,640.0000 -/ 1,640.0000	\$37.9500 \$.4900	\$62,238.00 \$803.60				
BARGING COMPANY: LOADING DOCK: TYPE: RAIL 1,640.0000		0.	ATTIKI MINE	TONS:				
BARG 06/16/2007 MST4 35		1,609.0000 🗸	\$37.9500	\$61,061.55				
	HT SURCHARGE	1,609.0000						
BARGING COMPANY:	MID-SOUTH TOWING C	o. EIVED	COV	IFIDENTIAL				

FUEL WORX INVOICED

JUL 0 9 2007

Page: 1

7987.1 Pattiki

INVOICE

1717'S. Boulder Ave. P.O. Box 22027

Phone: 918-295-7632 Telex: 686-6129 MCOAL UW 0082200/

Tulsa Oklahoma 74121-2027	Pax: 918-295-7357
SALES AGREEMENT:001290106A0101	COAL TYPE: WSH STM NUTSLK INVOICE DATE: 07/03/2007
15VORCE NV	Checelon (Co.
TAMPA ELECTRIC COMPANY	TAMPA ELECTRIC COMPANY
ACCOUNTS PAYABLE	BIG BEND STATION
P.O. BOX 3285	APOLLO BEACH, FL
TAMPA, FL 33601-0111	
	· ·
Duns	s NO: 006924286
Line Ship/Load Type Date Description	Net Customer Tons Price/Ton Cost
	: 06/16/2007 ORIGIN: PATTIKI MINE TONS:
1,609.0000	. VV/IV/2VV/ ONIGIN, ENTITY MING TONG.
BARG 06/16/2007 MST 527	1,603.0000 🗸 \$37.9500 \$60,833.85 🗸
RAIL FREIGHT SURCHARGE	1,603.0000 \$ 37.5300 \$ 300,633.63
MAID FREIGHT BURCHARGE	1,605,0000 \$.4500 \$105,41 \$
BARGING COMPANY: MID-SOUTH TOWIN	NG CO.
LOADING DOCK : MT. VERNON	
TYPE: RAIL SHIP DATE:	: 06/16/2007 ORIGIN: PATTIKI MINE TONS:
1,603.0000	
SUB- TOTAL :	8,214.0000 \$315,746.16
GRAND TOTAL:	8,214.0000 \$315,746.16
0,42,5	0,222,0000
**************	*******
	IS DUE ON OR BEFORE 08/06/2009
*************	Check # 7273
	Bank#
DIFACO DEMIN MA.	
PLEASE REMIT TO: ALLIANCE COAL, LLC	AUG DY 2007
Manager Comp and	097-191-10-20-897
	COAL Initiated by
	Released by Little
	1995 MAY WHO 3/9/0 3/9/19/19/19/19
REMITTANCE BY WIRE OR ACE	I INVOICE APPROVAL
	totale Date Function ////
	TOD 7/84/6 Verity
	1-17 To To Approve CONFIDE
	EAH Number - It Applicable

Page: 2

INVOICE

1717 s. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357

10V02C98

COAL TYPE: WSH STM NUTSLK INVOICE DATE: 07/31/2007 SALES AGREEMENT: 001290106A0101 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE BIG BEND STATION P.O. BOX 3285 APOLLO BRACHT FT TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Net Customer Type Date __ Description Price/Ton Tons Cost BARG 07/14/2007 MST509 \$58,902.20 🗸 1,552.1000 \$37.9500 \$760.50 / 1,552.1000 9.4350 HALL BEETGEL SOUCHWEGE BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON TYPE: RAIL SHIP DATE: 06/16/2007 ORIGIN: PATTIKI MINE TONS: 846,1000 TYPE: RAIL SHIP DATE: 07/13/2007 ORIGIN: PATTIKI MINE TONS: 706.0000 BARG 07/14/2007 TBL 101 1,608.0000 \$37.9500 \$61,023.60 RAIL FREIGHT SURCHARGE 1,608.0000 \$.4900 \$787.92 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: MT. VERNON TYPE: RAIL SHIP DATE: 07/13/2007 ORIGIN: PATTIKI MINE 1,608,0000 \$37.9500 BARG 07/14/2007 MST 411 1,560.0000 \$59,202.00^ RAIL FREIGHT SURCHARGE 1,560.0000 \$.4900 \$764.40 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK...: MT. VERNON TYPE: RAIL SHIP DATE: 07/13/2007 ORIGIN: PATTIKI MINE TONS: 1,560.0000 /

BARG 07/14/2007 MST 538

1,552.0000

\$37.9500

\$58,898.40

RAIL PREIGHT SURCHARGE

1,552.0000

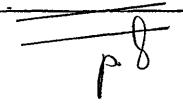
\$.4900

\$760.48

BARGING COMPANY: MID-SOUTH TOWING CO.

LOADING DOCK ...: MT. VERNON

CONFIDENTIAL



966887

WHITE COUNTY COAL, LLC

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Far..; 918-295-7357



COAL TYPE: WSH STM NUTSLK INVOICE DATE: 07/03/2007 SALES AGREEMENT | 001290106A1201 TAMPA ELECTRIC COMPANY TAMPA ELECTRIC COMPANY CALVERT TO BIG BEND STATION ACCOUNTS PAYABLE APOLLO BEACH, FL P.O. BOX 3285 RECEIVED TAMPA, FL 33601-0111 FUEL WORX INVOICED JUL 1 6 2007 DUNS NO 1006924286 Customer Line Ship/Load Net: Price/Ton Type Date __ Description 447.00002 \$37.9500 \$16,963.65 BARG 06/17/2007 MST177 \$51.02 447.0000 \$.1265 TAIL TRUITE SINCHARD BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY SHIP DATE: 06/16/2007 ORIGIN: HOPKINS COUNTY TONS: TYPE: RAIL 447.0000 BARG 06/17/2007 MST 705 \$65,767.35 1,733.0000 🗸 \$37.9500 \$236.55 RAIL FREIGHT SURCHARGE 1,733.0000 \$.1365 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 06/16/2007 ORIGIN: HOPKINS COUNTY TONS: 1,733,0000 BARG 06/17/2007 MM9623 V 1,758.0000 \$37.9500 \$66.716.10 1,758.0000 \$.1365 RAIL -FREIGHT - SURCHARGE BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 06/16/2007 ORIGIN: HOPKINS COUNTY 1.758.0000 \$62,086.20 V 1,636.0000 BARG 06/17/2007 TBL114 \$37.9500 RAIL FREIGHT SURCHARGE 1,636,0000 \$.1365 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY SHIP DATE: 06/16/2007 ORIGIN: HOPKINS COUNTY TYPE: RAIL 1,636.0000

8,600 Fell Creek

p. T

INVOICE

1717 S. Boulder Ave. P.O. Box 22027 Tulsa Oklahoma 74121-2027 Phone: 918-295-7632 Telex: 686-6129 MCOAL UW Fax..: 918-295-7357



SALES AGREEMENT:001290106A1201

COAL TYPE: WSH STM NUTSLK

INVOICE DATE: 07/03/2007

TAMPA BLECTRIC COMPANY

TAMPA ELECTRIC COMPANY

	ITS PAYABLE	CALVERT TO BIG BEND STATION
	30X 3285 Pr. 33601_0111	APOLLO BEACH, FL
TAMPA,	FL 33601-0111	·
	ום	DUNS NO: 006924286
Line Shi		Net Customer
Tyne	Description Description	Tons Price/Ton Cost
BARG 06/	17/2007 ABC756 ✓	1,604.0000/ \$37.9500 \$60,871.80 /
	EDALLOTTO THELEST LIAS	
	BARGING COMPANY: MID-SOUTH TO	DATENIG CO.
	LOADING DOCK: CALVERT CITY	
	TYPE: RAIL SHIP DA	ATE: 06/16/2007 ORIGIN: HOPKINS COUNTY TONS:
1,604.00	00	
BARG 06/2	25/2007 ABC763 .	1,635.0000 \$37.9500 \$62,048.25
•	RAIL FREIGHT SURCHARGE	• • • • • • • • • • • • • • • • • • • •
1,422.00		
213.0000	TYPE: RAIL SHIP DAY	ATE: 06/24/2007 ORIGIN: HOPKINS COUNTY TONS:
BARG 06/2	15/2007 MST779 ✓	1,782.0000 / \$37.9500 \$67,626.90 /
	RAIL FREIGHT SURCHARGE	
	BARGING COMPANY: MID-SOUTH TO	
	LOADING DOCK: CALVERT CITY	
		TE: 06/24/2007 ORIGIN: HOPKINS COUNTY TONS:
1,782.000	00 	
BARG 06/2	25/2007 TBL121 J	1,660.0000 \$37.9500 \$69.997 [0] X 1,660.0000 \$.1365 FD 5128.59
,	RAIL FREIGHT SURCHARGE	1,660.0000 \$.1365
		CONFIDE
	BARGING COMPANY: MID-SOUTH TO	
	LOADING DOCK: CALVERT CITY	

INVOICE

1717 S. Boulder Ave.

P.O. BOK 22027 Tulsa Oklahoma 74121-2027 Phone: 918-295-7632

Telex: 686-6129 MCOAL UN

Fax..: 918-295-7357

0082201

SALES AGREEMENT: 001290106A1201 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 07/03/2007 TAMPA BLECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE CALVERT TO BIG BEND STATION P.O. BOX 3285 APOLLO BEACH, FL. TAMPA, FL 33601-0111 DUNS NO: 006924286 Line Ship/Load Net Customer Type ___Date___ Description Tons Price/Ton Cost TYPE: RAIL SHIP DATE: 06/24/2007 ORIGIN; HOPKINS COUNTY TONS: 1,660,0000 BARG 06/25/2007 MST 424 1,600.0000 \$60,720.00 \$37.9500 RAIL FREIGHT SURCHARGE 1,600.0000 \$.1365 \$218.40 / BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 06/24/2007 ORIGIN: HOPKINS COUNTY 1,600.0000 1,762.0000 / \$37.9500 BARG 06/25/2007 MM9704 \$66,867.90 V RAIL FREIGHT SURCHARGE 1,762,0000 \$240.51 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK ...: CALVERT CITY TYPE: RAIL SHIP DATE: 06/24/2007 ORIGIN: HOPKINS COUNTY TONS: \$594,796.87 1

GRAND TOTAL:

15,617.0000

\$594,796.87

4.017

AN AMOUNT OF \$594,796.87 IS DUE ON OR BEFORE 08/06/2007

PLEASE REMIT TO: ALLIANCE COAL, LLC **897-151-10-26-897** COAL INVOICE A PROVAL Initials Sylven Function

TO 7/1/2 - Verity

Review

74048 Tel Crook

Page: 3

φ.

 $\iota \varphi q$

INVOICE

1717 S. Boulder Ave. P.O. Box 22027

Tulsa Oklahoma 74121-2027

Phone: 918-295-7632

Telex: 686-6129 MCOAL UW

Fax..: 918-295-7357

100016E

SALES AGREEMENT:001290106A1201 COAL TYPE: WSH STM NUTSLK INVOICE DATE: 07/18/2007 STANDED 400 TAMPA BLECTRIC COMPANY TAMPA ELECTRIC COMPANY ACCOUNTS PAYABLE CALVERT TO BIG BEND STATION P.O. BOX 3285 APOLLO BEACH, FL TAMPA, FL 33601-0111 FUEL WORX INVOICED DUNS NO: 006924286 Line Ship/Load Net Type ____Date ___ Description Tons BARG 07/02/2007 MST384 1,597.8000 \$37.9500 \$60,636.51 / TAIL FIGIOUS SUNCESSOS 1,507.0000 \$.1300 \$20T.71 BARGING COMPANY: MID-SOUTH TOWING CO. * Rail Rate 5/B. 1365 = 52.93 LOADING DOCK. . . : CALVERT CITY TYPE; RAIL SHIP DATE: 06/24/2007 ORIGIN: HOPKINS COUNTY TONS: 387.6000 ... TYPE: RAIL SHIP DATE: 07/01/2007 ORIGIN: HOPKINS COUNTY TONS: 1,210.0000 4 BARG 07/02/2007 MM9646 1,575.0000 🗸 \$37.9500 \$59,771.25 V RAIL FREIGHT SURCHARGE 1,575.0000 \$204.75 \$.1300 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK...: CALVERT CITY RECEIVED ACCTS. PAYABLE SHIP DATE: 07/01/2007 ORIGIN: HOPKINS COUNTY TONS: TYPE: RAIL 1,575,0000 JUL 2 3 2007 1,710.0000 / \$37.9500 TAMPA \$64,894.50 BARG 07/02/2007 MST651 ELECTRIC CL \$222.30 RAIL FREIGHT SURCHARGE 1,710.0000 BARGING COMPANY: MID-SOUTH TOWING CO. LOADING DOCK...: CALVERT CITY TYPE: RAIL SHIP DATE: 07/01/2007 ORIGIN: HOPKINS COUNTY TONS: 1,710.0000 √\$37.9500 BARG 07/03/2007 MM9632 1,681.0000 \$63,793.95 RAIL FREIGHT SURCHARGE 1,681.0000 \$218.53

(

CONFIDENTIAL

Page: 1

BARGING COMPANY: MID-SOUTH TOWING CO.

LOADING DOCK...: CALVERT CITY

p12



	EFT/PF0800	Tolor Tolor	COALSALES, LLC D1 Market Street, St. Louis, MC phone (314)342-3400 FAX (314	
	BRIIK IN	The state of the s		
Invoice Information	AUG 4 37007			
Invoice Date: 6/30/20	Initiated by WM	invoice Number:	103652	
Supply Order Number:	71910aseo by	Mine: Cora Terminal	•	
Billing Period: 06/16/2	Bete Gerenzouz 117928	Purchase Order Number	OR: COALSALES 06T1-09	
Contract Billing Terms:			~ ^	The state of the s
Remittance Informati	on CO	14900	8-2	
Method: Wire	4	Send Payment To:	COALSALES, LLC	
Due Date: 8/3/2007				
Payment Due: 30 days afte	r receipt of invoice			
Shipment Information		7/2/02	*	

SOLD TO: Tampa Electric Company P. Q. Box 3285

Tampa, FL 33601

Accounts Payable, ATTN:

INVOICE APPROVAL Date Function Wenty 74/2 25/07 Approve PAR Number - II Applicable

SHIP TO: Tampa Electric Company

Blg Bend

Accounts Payable P.O. Box 3285

Tampa, FL 33601-0111

rit William

Ship Date	Description	Quantity Units	Unit Price	Amount
6/21/2007	Coal: Barge 74003-062107-MST910, 1 Barge /	3,245,830 V Tons	30.940	100,425.98
6/21/2007	Coal: Barge 74003-062107-MST902, 1 Barge /	3,245.830 /Tons	30.940	100,425.98
6/21/2007	Coal: Barge 74003-062107-MST901, 1 Barge 🗸	3,245,830 🖍 Tons	30.940	100,425.98
. 6/21/2007	Coal: Barge 74003-062107-MST914, 1 Barge 🏑	3,245.830 🛩 Tons	30.940	100,425.98
6/21/2007	Coal: Barge 74003-062107-MST906, 1 Barge 🗸	3,124.800 - Tons	30.940	96,681.31
6/21/2007	Coal: Barge 74003-062107-MST907, 1 Barge 🛩	3,124,800 🖍 Tons	30.940	96,681.31
6/21/2007	Coal: Barge 74003-062107-SJ125, 1 Barge	3,124.800 🖍 Tons	30.940	96,681.31
6/21/2007	Coal: Barge 74003-062107-SJ104, 1 Barge	3,124.800 🖍 Tons	30.940	96,681.31
6/21/2007	Coal: Barge 74003-062107-MST909, 1 Barge 🖊	3,191.950 🖍 Tona	30.940	98,758.93
6/21/2007	Coal: Barge 74003-062107-MST905, 1 Barge /	3,191.950 🖍 Толѕ	30.940	98,758.93
6/21 /2007	Coal: Barge 74003-062107-MST904, 1 Barge 🗸	3,191.940 1 Tons	30.940	98,758.62
6/21/2007	Coal: Barge 74003-062107-MST915, 1 Barge /	3,191.940 / Tons	30.940	98,758.62

JUL 0 3 2007

897-151-10-26-897 COAL

SUPPLIER	R: COALS	ALES, L	LC	······································						COAL C	UALITY F	RECAP
MINE:	Gateway	•										
CONTRAC	T CoalSal	es-06L7	Γ1-09									
MONTH:	JUNE 20	007									for Big Be	end station
DATE		E	BARGE		%	%	· · · · · · · · · · · · · · · · · · ·	%	LBSO2/	LBASH/	DRY	
SHIPPED	DOCK		#	TONS	MOIST	ASH	BTU/LB	SULFUR	MMBTU	MMBTU	BTU/LB	MAF
SHIPM	ENT SPEC	IFICAT	IONS >		15.00 C	13.50 C	10700 C	;	6.50 C			
Ga	teway mine	e shipm	entş	.,,							_	
6/ 21 / 07	7 Cora	1406	-1	9,737.49	12.76	8.70	11117	2.96	5.06	7.83	12743	14155
6/ 21 / 07	7 Cora	1406	-2	9,495.43	13.06	8.66	11109	2.96	5.06	7.80	12778	14191
6/ 21 /07	7 Cora	1406	-3	9,441.55	12.67	8.71	11171	2.94	5.00	7.80	12792	14209
6/ 21 / 07	7 Core	1406	-4	9,575.83	12.79	8.76	11132	3.00	5.12	7.87	12765	14190
					%	%		%	LBSO2/	LBASH/	DRY	
				TONS	MOIST	ASH	· BTU/LB	SULFUR	MMBTU	MMBTU	BTU/LB	MAF
	GATEWAY	AVER	4GE	38,250.30	12.82	8.71	11132	2.97	5.06	7.83	12,769	14,186
MONTH	ILY AVER	AGE G	UARAI	NTEE >	14.00	13.00	11000		6.00			
co	NTRACT F	PERIOD	1/1/06	to 12/31/08	_		Shipped 07			_		
C	ONTRACT	TONN	AGE:	500,000		Previous	109,015.02					
2007	tonnage m			<u>150.000</u>	Th	nis month	38,250,30				TONS RE	MAINING
	2007	commit	ment:	350,000	•	YTD tons	147,265.32	_			202,735	TONS
				HÏ			QUALITY					
MONTH	shipped t	from		-	%	%		%		LBASH/	DRY	
SHIPPED	mine(s)			TONS	MOIST	ASH				MARTI	RTILLA	MAGE
Jan 07	Galeway			31,792.64			11001		4.97	7.45	12835	14193
Feb	Gateway			12,261.27	126.1%	8.20			4.98	7.50	12783	14141
Mar	Gateway			26,003.31	13.18	8.23	11135	2.91	4.96	7.39	12825	14168
Apr	Ontaine			0.00		ipments.	44040		5.40	= 05	45555	
M ay Jun	Gateway Gateway			38,957.80	13.78 12.82	8.44 8.71	11043 11132		5.12 5.06	7.65	12808	14199
JUI	Galaway			38,250.30	12.02	0.13	11132	2.97	au.c	7.83	12769	14186
				147,265.32		MONTHL	Y QUALITY	·		·		
					Chlor(ar)		FUSION	HGI	T-250	VOL(d)		
	N	lonthly	Contra	ct Specs >	0.13	40	1950-2400	50	none	30		
				Jan 07	0.09	48.84	2116	58	na	41.60		
				Feb	0.09	48.94	2152	54	ла	41.47		
				Маг	0.10	49.46	2178	55	na	41.06		
				Apr		ipments.						
				May	0.09	49.53	2233	53	na	40.68		
				Jun	0.10	49.46	2092	54	na	40.55		İ
												į.



Dodge Hill Mining Co., LLG

955361

INVOICE

Dodge Hill Mining Co., LLC 701 Market Street, St. Louis, MO 63101 Telephone (314)342-3400 FAX (314)342-7675

Invoice information	DOD 989	•		
Invoice Date: 6/29/2007	lı	nvoice Number:	103150	;;
Supply Order Number: 76002		ine: DODGE HILL MIN	Æ #}	
Billing Period: 06/20/2007 To 06	25/2007 F	urchase Order Number:	Dodge-03LT1-15	
Contract Billing Terms;				M-9 1/2
Remittance information				1/1/1/10
Method: Wire		Sand Payment To:	odoe Hill Mining Co., Li	C
Due Date: 7/10/2007				
Payment Due: 10 days after receipt o	f invoice			
Shipment Information	Check # 72183	334		
SOLD TO: Tampa Electric Company	Bank#	SHIP TO Ta	mpa Electric Company	
P. O. Box 3285	111 /2	Big	g Bend - Base	
Tampa, FL 33601	JUL 75 501	17		
ATTN: Accounts Payable,	Initiated by Released by Reference	un P.	counts Payable O. Box 3285 mpa, FL 33601-0111	
	THE HAD		,	
Ship Date Description		Quantity Units	Unit Price	Amount
6/20/2007 Coat: 8arge 1	MST515	1,482.400 / Tons	43.22	64,069.33
6/25/2007 Coal: Barge 1	MM9720B	1,676.100 /Tons	43.22	72,441.04 🗸

6/25/2007 Coal: Barge 1 MST401 1,484.600 / Tons 43.22 64,164.41 / Sub Total: 4,643.100 / \$200,874.78

Comments:

897-151-10-26-897 COAL

FUEL WORX INVOICED initiate Page

Grand Total:

S200,674.78 ONFIDENTIAL

Industrial Applicable

Page 1 of 1

p.K

Dodge Hill Mining Co., LLC

951287 INVOICE

Dodge Hill Mining Co., LLC 701 Market Street, St. Louis, MO 63101 Telephone (314)342-3400 FAX (314)342-7675

Invoice Information DO 198	6-28
Invoice Date: 6/18/2007	Invoice Number: 102747
Supply Order Number: 75002	Mine: DODGE HILL MINE #1
Billing Period: 06/13/2007	Purchase Order Number: Dodge-03LT1-15
Contract Billing Terms:	FUEL WORX INVOICED
Remittance Information	Initials Date
Permont Due: 40 days ofter receipt of invaice	Send Payment To: Dodge Hill Mining Co., LCC
Shipment Information	
SOLD TO: Tampa Electric Company P. O. Box 3285 Tampa, FL 33601 ATTN: Accounts Payable,	SHIP TO: Tampa Electric Company Big Bend - Base CONFIDENT Accounts Payable P.O. Box 3286
	1-10-26-897 Tampa, FL 33601-0111 COAL
Ship Date Description 6/13/2007 Coal: Barge 1 MM9721B	Quantity Units Unit Price Amount 1,771.000 Tons 43.22 76,542.62
Sub Total:	1,771.000
Tomos Pi	Check# /// Bank# Bank# IIII Panna
·	Page 1 of 1

Dodge Hill Mining Co., LLC



Dodge Hill Mining Co., LLC 701 Market Street, St. Louie, MO 63101 Telephone (314)342-3400 FAX (314)342-7675

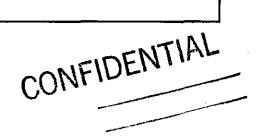
Invoice	Information	DOD	989					
învolçe D	Pate: 7/10/2007	····		involce (iumber:	10380)3	
Supply O	rder Number: 75002			Mine:	DODGE HIL	L MINE #1		
Billing Pe	eriod: 04/01/2007 to 6/3	00/2007						
Contract	Billing Terms:			ar nere	· · · · · · · · · · · · · · · · · · · 			
Remitta	nce Information	Chank #	11/2/1/	36				7-23
Method:	Wire	Bank#		Send Send	Payment To	Dodge	Hill Mining C	Co., LLC
•	7/23/2007		JUL 23200	9		4		
rayment L	Due: 10 days after receipt o	r invoice Initiated b	/ /	•	i			
Shipmer	nt Information	الإهاب بريارة		nn.			- · · · · · · · · · · · · · · · · · · ·	
SOLD TO:	Tampa Electric Company	Reference	- 1/59	8 <i>4</i> 7	SHIP TO:	Tampa E	lectric Comp	pany
	P. O. Box 3285					Big Bend	- Base	CONFIDENT
ATTN:	Tempa, FL 33601		JUL 1 2 200	7		Accounts	Doughte	
VI 1/4!	Accounts Payable,		~ 100	•		P.O. Box	3285	
						Tampa, F	L 33601-01	11
	•						7	
			4djustm	nent	Invo	ice		
							_1	
_	Description	Ot = 1 A -17	4				<u> </u>	Amount
	April 2007	Steel Adjus	tment					31,672.56
	May 2007	Steel Adjust	ment					-15,049.56
	June 2007	Steel Adjus	tment					-3,976.74
Commen			Dat , INVOI Initials , D	CE AP Date ZIGI	red 7-12 PROVAL Function Verify OFReview Appro	on W	Total: [12,646.26 Raya 01 Raya 12,646.25
	FUEL WORX INVOICED Initials Pate		PAR Nu	mber -	f Applicat	ole 	-	

Page 1 of 1

MAIN SUPP	LDODGE	HILL MIINI	IG (DH)	MINES	DOCK	WEIGHT:	SEAM	LAB	COAL Q	UALITY F	ECAP
MINES	VARIOUS		• •	DH minet	Dekoven	Barge draft	WK#6	SL-E	***************************************		
CONTRACT	T: Dodge-03	3LT1-1! (BA	SE)	CG&WL		_				•••••	·
MONTH:	JUNE 20	07	•							for Big Be	nd station
DATE				%	%	-	%	LBSO2/	LBASH/	DRY	
SHIPPED	DOCK	LAB#	TONS	MOIST	ASH	BTU/LB	SUL	MMBTU		BTU/LB	MAF
	SHIPME	NT SPECIF	ICATIONS >	15.00		11150		5.95	9.00		
Dodge Hill r	nine / Cotta	ge Grove n	nine blend - D	ekoven &	Caseyville	Dock shipme	ents				
6/ 13 / 07			1,771.00		8.83	12682	2.53	3.79	6.96	13609	15033
6/ 20 / 07	Dekoven	1624 -2	1,482.40	6,62	9.21	12637	2.72	4.09	7.29	13533	15014
6/ 25 / 07	Dekoven	1624 -3	3,160.70	6.50	9.48	12574	2.71	4,09	7.54	13448	14965
D	ODGE HILL	AVERAG	E 6414.10	6.61	9.24	12,618	2.66	4.01	7.32	13,512	14,995
Willow Lake	/Cottoge G	rov e mi nes	- Power Dock	shipment	5						
/ 07	Power	<i>63</i> -									
/ 07	Power	63-									
	POWER	AVERAGE	0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
				%	%		%	LBSO2/	LBASH/	DRY	
			TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	BTU/LB	MAF
СОМВ	NED AVE	RAGE	6,414.10	6.61	9.24	12,618	2.66	4.01	7.32	13,512	14,995
CO	MBINED A	VERAGE G	UARANTEE	10.00		12400	_	5.25	8.25		
CO	NTRACT P	ERIOD: 1/1	/03 thru 12/31	1/08							
	CONTRAC	T TONNAG	E: 500,000			Shipped 07					
2006	tonnage m	noved to 20	07 50,000		Previous	304,484.00			_		
2006 SAFE-0	6LT1-SYN(base) TON	s: <u>0.00</u>	٦	This month	<u>6,414,10</u>			- 1	TONS RE	MAINING
			550,000		Total tons	310,898.10				239,101.9	TONS
			1	HISTORIC	AL COAL	QUALITY				-	
MONTH	shipped fr	om		%	%		%	LBSO2/	LBASH/	DRY	
SHIPPED			TONS_	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	BTU/LB	MAF
Jan 07	DH/CG bi		74,773.80	7.09	6.67	12680	2.44	3.66	6.84	13648	15052
Feb	DH/CG bi		59,707.80	6.98	9.09	12608	2.55	3.85	7.21	13554	15023
Mar	DH/CG bi		46,180.10	6.71	8.80	12710	2.52	3.76	6.92	13625	15044
Apr	DH/CG bl	· ·	73,657.10	6,95	9.03	12635	2,53	3.81	7.15	13578	15038
May	DH/CG bl		50,165,20	6.64	9.17	12657	2.63	3.94	7.24	13557	15033
Jun	DH/CG bl	end	6,414.10	6.61	9.24	12618	2.66	4.01	7.32	13512	14995
			#########	- <u>-</u> .	MONTHLY	QUALITY					
			***************************************	Chlor(ar)	FC(d)	FUSION	HGI	T-250	VOL(d)	Chlor(ar)	
	Ma	nthiv Cont	ract Specs >		40	1950-2200		2000-2500		.26QTR	
		•	Jan 07	0.29	51.16	2190	59	2410	39.06		——— <u> </u>
			Feb	0.26	51.50	2200	57	2430	38.77		
			Mar	0,27	51.06	2180	58	2410		0,28	
			Apr	0.28	51.14	2120	59	2440	39.00	00000000000000000000000000000000000000	
			May	0.28	51.43	2070	57	2360	38.82		
			Jun	0.28	51.34	2085	58	2350		0.28	ŀ
									NITI	Z	-
					·		. 15	-1175-	1011		

CONFIDENTIAL P.

AINES VARIOUS DH mine#1 Dekoven Barge draft WK#6 SL-E CONTRACT: Dodge-03LT1-1: (CALL) CG&WL MONTH: JUNE 2007 For Big Bend station DATE SHIPPED DOCK LAB# TONS MOIST ASH BTU/LB SUL MMBTU MMBTU BTU/LB MAF SHIPMENT SPECIFICATIONS > 15.00 11150 5.95 9.0 Dodge Hill mine / Cottage Grove mine blend - Dekoven Dock shipments 6/ / 07 Dekoven -1 0.00 0.00 0.00 0 0.00 #DIV/0! #DIV/0! 0 0.00 6/ / 07 Dekoven -2 0.00 NO SHIPMENTS THIS MONTH. 0.00 #DIV/0! #DIV/0! 0 0.00	MAIN SUPP	LIE DODGE HIL	L MINING	(DH)	MINES	DOCK	WEIGHT:	SEAM	LAB	COAL Q	UALITY R	ECAP
MONTH JUNE 2007	MINES		•	•	DH mine#1	Dekoven		WK#6	SL-E			
MONTH JUNE 2007	CONTRACT	: Dodge-03LT	1-1: (CALL)	ļ	CG&WL		•					
DATE DOCK	MONTH:	_									for Big Be	nd station
SHIPPED DOCK LAB # TONS MOIST ASH BTU/LB SUL MMBTU MMBTU BTU/LB MAF					%	%		%	LBSO2/			
Dodge Hill mine / Coffee Grove mine blend - Dekoven Dock shipments Coffee Grove mine blend - Dekoven - 1 0.00 0.00 0.00 0 0.00 #DIV/0 #DIV/0 0 0 0 0 0 0 0 0 0	SHIPPED	DOCK	LAB#	TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	8TU/LB	MAF
6/ 107 Dekoven -1 0.00 0.00 0.00 0.00 0.00 #DIV/0 #DIV/0 0 0.00 6/107 Dekoven -2 0.00 NO SHIPMENTS THIS MONTH. 0.00 #DIV/0 #DIV/0 #DIV/0 0 0.00 DODGE HILL AVERAGE 0.00 #DIV/0 #		SHIPMENT	SPECIFICA	TIONS >	15.00		11150		5.95	9.0		
6/ / 07 Dekoven -2 0.00 NO SHIPMENTS THIS MONTH. 0.00 #DIV/0 #DIV/0 0 0 0 0 0 0.00 0.00 0.00 #DIV/0 #DIV/0 #DIV/0 #DIV/0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Dodge Hill m	nine / Cottaga Gr	oye mine bl	end - Dekov	en Dock shi	oments						
107 Dekoven -3 0.00 0.00 0.00 0.00 0.00 4DIV/0 #DIV/0 6/ / 07	7 Dekoven	-1	0.00	0.00	0.00	0				_	(
DODGE HILL AVERAGE	6/ / 07	7 Dekoven	-2	0.00	NO SHI	PMENTS T	HIS MONTH.				0	(
Power	6/ / 07											
Power Powe						#DIV/0!	#DIV/0!	#DiV/0!	#DIV/01	#DIV/0!	#DIV/0!	#DIV/0
Power Powe	Willow Lake/	Cottoge Grove r	nines - Pow	er Dock ship	ments							
POWER AVERAGE D.00		Power										
TONS												
TONS		POWER A	VERAGE	0.00			#DIV/01					#DIV/0
COMBINED AVERAGE								•••				
MONTHLY AVERAGE GUARANTEE > 10.00		SUITE NICOAC										_
CONTRACT PERIOD: 1/1/03 thru 12/31/08 06 CALL TONNAGE: 200,000 200,000 Total tons 118,731.00 HISTORICAL COAL QUALITY MONTH shipped from Shipped Monthly Contract Specs						#DIV/UI		#DIV/UI			#DIV/UI	#DIV/U
Column									5.25	8,25		
TONS REMAINING Total tons 118,731.00 Total tons 118,731.00 Total tons 118,731.00 Total tons 118,731.00 Total tons 118,731.00 Tons	CO					Dravious	- •					
118,731.00 Total tons 118,731.00	2000 6 4 5			•						· .	TONE DE	MAINING
MONTH Shipped from % % % % LBSO2/ LBASH/ DRY	· 2006 SAI	-E-00L11-31N(C	canj Tona:									
MONTH Shipped from % % % BTU/LB SUL MMBTU MMBTU BTU/LB MAF				200,000	HISTORIA						01,203.0	10146
SHIPPED mine(s) TONS MOIST ASH BTU/LB SUL MMBTU MMBTU BTU/LB MAF	MONTH	ehinned from	~ I				COALLI I	%	LBSO2/	I BASH/	DBA	
Jan 07 DH/CG blend 17,144.00 6.95 9.36 12557 2.55 3.86 7.46 13495 15005 Feb DH/CG blend 54,155.20 6.53 8.87 12738 2.59 3.87 6.97 13628 15068 Mar DH/CG blend 47,431.80 6.65 9.34 12610 2.55 3.85 7.41 13508 15010 Apr, May, Jun 0.00 No shipments. MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Chlor(ar) Monthly Contract Specs > na 40 1950-2200 50 2000-250t 30 .26QTR Jan 07 0.28 51.44 2190 60 2420 38.95 Feb 0.26 51.28 2100 59 2370 38.88 Mar 0.28 51.37 2190 58 2410 39.60 102			•	TONS			BTU/I B					MAF
Feb DH/CG blend 54,155.20 6.53 8.B7 12738 2.59 3.87 6.97 13628 15058 Mar DH/CG blend 47,431.80 6.65 9.34 12610 2.55 3.85 7.41 13508 15010 Apr, May, Jun 0.00 No shipments. MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Chlor(ar) Monthly Contract Specs na 40 1950-2200 50 2000-250t 30 .26QTR Jan 07 0.28 51.44 2190 60 2420 38.95 Feb 0.26 51.28 2100 59 2370 38.88 Mar 0.28 51.37 2190 58 2410 39.60												
Mar DH/CG blend 47,431.80 6.65 9.34 12610 2.55 3.85 7.41 13508 15010 Apr, May, Jun 0.00 No shipments. MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Chlor(ar) Monthly Contract Specs > na 40 1950-2200 50 2000-2500 30 .26QTR Jan 07 0.28 51.44 2190 60 2420 38.95 Feb 0.26 51.28 2100 59 2370 38.88 Mar 0.28 51.37 2190 58 2410 39.60				•				2.59	3.87	6.97	13628	15058
Table Monthly Quality Table Ta	Mar	DH/CG blend	j			9.34		2.55	3.85	7.41	13508	15010
Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Chlor(ar)	Apr, May	, Jun		0.00	No shipn	nents.						
Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Chlor(ar)											·	
Monthly Contract Specs > na 40 1950-2200 50 2000-2500 30 .26QTR Jan 07 0.28 51.44 2190 60 2420 38.95 Feb 0.26 51.28 2100 59 2370 38.88 Mar 0.28 51.37 2190 58 2410 39.60 40%		<u> </u>		118,731.00				1100	~ ~ ~ ~ ~	1401.42	011-1	
Jan 07 0.28 51.44 2190 60 2420 38.95 Feb 0.26 51.28 2100 59 2370 36.88 Mar 0.28 51.37 2190 58 2410 39.60			.46.6.									
Feb 0.26 51.28 2100 59 2370 38.88 Mar 0.28 51.37 2190 58 2410 39.60		Mon	itniy Contra	•							.26Q1R	
Mar 0.28 51.37 2190 58 2410 39.60 00000000000000000000000000000000000	•							-				
											1000	ı
Apr., May, Juli 140 shiphents.			۸_				2190	26	2410	29.00	11/2	
			Ар	ii, way, Jun	เพา รถเอก	18C1165.						





Synthetic American Fuel Enterprises

INVOICE

Synthetic American Fuel Enterprises 701 Market Street, St. Louis, MO 63101 Telephone (314) 342-3400 FAX (314) 342-7675

Invoice Information

Invoice Date

6/29/2007

Invoice Number

103209

Mine: POWER DOCK

Supply Order Number: 73007

Purchase Order Number: SAFE-05LT1-SYN

Billing Period:

06/19/2007 To 06/28/2007

Contract Billing Term

Remittance Information

Method: Wire

Due Date 8/3/2007 .

Send Payment To: Synthetic American Fuel Enterprises II. LLC

Payment Due: 30 days after receipt of invoice

JUL 0 2 2007

Shipment Information

SOLDTO Tampa Electric Company

P. O. Box 3285

Tampa, FL 33601

SHIPTO:

Tampa Electric C

Big Bend

Accounts Payable,

Accounts Pavable P.O. Box 3285

Tempa, FL 33601-0111

FUEL WORX INVOICED

Ship Date	Description	Quantity Units	Unit Price	Amount
6/19/2007	SynFuel: Barge 1 ABC770 V	1,608.700 ✓ Tons	32.020	51,510.57 🗸
6/19/2007	SynFuel: Barge 1 MST420 🗸	1,560,000 🖍 Tons	32.020	49,95 1.20 🗸
6/20/2007	SynFuel: Barge 1 MST404 🗸	1,527.200 🖍 Tons	32,020	48,900.94 🗸
6/20/2007	SynFuel: Barge 1 TBL99 🗸	1,658.300 🗸 Tons	32,020	53,098.77 🗸
6/20/2007	SynFuel: Barge 1 MST390 🗸	1,561.800 Tons	32.020	50,008.84 🏑
6/20/2007	SynFuel: Barge 1 MST505 🗸	1,579.400 🗸 Tons	32.020	50,672,39 🗸
6/21/2007	SynFuel: Barge 1 MST452 🗸	1,617.300 🗸 Tons	32.020	51,785.95 🗸
6/25/2007	SynFuel: Barge 1 MST534 🗸	1,532.700 🗸 Tons	32.020	49,077.05 🗸
6/25/2007	SynFuel: Barge 1 MST601 ✓	1,562.000 ✓ Tons	32,020	50,015.24 🗸
6/25/2007	SynFuel: Barge 1 MST170 🏑	1,597.700 ✓ Tons	32,020	51,158.35 - ⁄
6/26/2007	SynFuel: Barge 1 MST537 🧹	● 1,567.700 X Tons	32.020	50,197.75 🗸
6/28/2007	SynFuel: Barge 1 MST490 V	1,711.700 V Tons	32.020	54,808.63
6/28/2007	SynFuel: Barge 1 MST519 ✓	1,542.100 ³ Tons	32.020	49,378.04
6/28/2 007	SynFuel: Barge 1 MST308 🗸	1,551.800 Tons	32,020	49,688.64 🗸

Page 1 of 2

	6/29/2007 6/29/2007	SynFuel: Barge 1 MST550 SynFuel: Barge 1 MST518	1,553.300	32.020 3 2.0 2 0	49,736.67 🖍 50,252.19 🗸
	6/29/2007	SynFuel: Barge 1 MST625 🧳	1,686.000 Tons	32,020	53,9 85.72 V
	6/29/2007	SynFuel: Barge 1 MST315 ✓	1,607.100 Tons	32.020	51,459.34
	6/29/2007	SynFuel: Barge 1 MST517 /	1,544.400 / Tons	32.020	49,451.69
	6/29/2007	SynFuel: Barge 1 MST493 🗸	1,811.600 Tons	32.020	58,007.43 🗸
	6/29/2007	SynFuel: Barge 1 MST656	1,678.200 🖍 Tons	32.020	53,735.96
	6/29/2007	SynFuel: Barge 1 MST443	1,855.700 ✓ Tons	32.020	49,813.51
	6/29/2007	SynFuel: Barge 1 MST179	1,574.300 🗸 Tons	32,020	50,409.09
	6/29/2007	SynFuel: Barge 1 MST419 🖊	1,550.500 V Tons	32.020	49,647.01
	6/28/2007	SynFuel: Barge 1 SEI2011 🗸	1,711.400 🖍 Tons	32.020	54,799.03
	6/28/2007	SynFuel: Barge 1 MST367 ✓	1,655.600 🗸 Tons	32.020	49,810.31 🗸
	6/28/2007	SynFuel: Barge 1 MST522 🗸	1,496.500 🗸 Tons	32,020	47,917.93 🗸
	6/28/2007	SynFuel: Barge 1 MST494 🥕	1,689.000 ✔ Tons	32,020	54,081.78
•	6/28/2007	SynFuel: Barge 1 MST516 🗸	1,590.700 - Tons	32.020	50,934.21
J	6/28/2007	SynFuel: Barge 1 MST622 🗸	1,632.800 🖍 Tons	32.020	52,282.26 V
•	6/28/2007	SynFuel: Barge 1 MST370 🖌	1,541.900 🗸 Tons	32.020	49,371.64

Comments:

897-151-10-26-897 Am

Indicate with the second of th

Rounding Hay

Page 2 of 2

pU

958130

Synthetic American Fuel Enterprises

SynFuel: Barge 1 TBL106 /

SynFuel: Barge 1 MST653

8/5/2007

6/5/2007

6/5/2007

6/9/2007

INVOICE

Synthetic American Fuel Enterprises 701 Market Street, St. Louis, MO 63101 Telephone (314) 342-3400 FAX (314) 342-7675

Invoice Info	ormation	SYN999			7-	18
Invoice Date	6/18/2007	Invoice Number	102746	Mine: POW	ER DOCK	
Supply Orde	er Number: 73007		Purchase Orde	r Number: SAFE	-05LT1-SYN	
Contract Bil	Billing Peri	od: 06/01/2007 To 06/14/2		FUEL WORX		
Method: W		RECEIVED	Send Payment To:	Synthetic Americ	an Fuel Enterprises II, L	LC
•		JUN 1 8 2007				
	Fayı	ıeni Due. 30 days after rece	ipi of involut			
Shipment I	nformation	Code Salamana.				
P.	ampa Electric Com . O. Box 3285 ampa, FL 33601 ccounts Payable,	Check # 72 (Bank # JUL 18 2 Initiated by	ONLY SHIPTO	Big Bend Accounts Pays P.O. Box 3285 Tampa, FL 33	ible RECEIVE	Ci, Van
		Reference	1546			
Ship Date	Description		Quantity Units	Unit Price	Amount	
8/1/2007	SynFuel: Barge 1 M	_	1,685.500 Tons	32.020	53,969.71 🗸	
6/1/2007	SynFuel: Barge 1 M		1,879.500 × Tons	32.020	50,181.59	
6/1/2007	SynFuel; Barge 1 M		1,708.100 Tons	32, 02 0	54,693.36	
6/1/2007	SynFuel; Barge 1 M		1,597.0 00 % Tons	32,020	51,135,94	
6/1/2007	SynFuel: Barge 1 M		1,593.400 X Tans	32 .020	61,020.67	
6/5/2007	SynFuel: Barge 1 M		1,848.900 × Tons	32.020	59,201.78 1	
6/5/2007	SynFuel: Barge 1 M	/	1,800.700 Y Tons	32.0 20	51,254.41 /	
6/5/2007	SynFuel: Barge 1 M	_	1,907.200 Tons	32,020	61,068.54	
6/5/2007	SynFuel: Barge 1 T	1	1,744,400 X Tons	32,020	55,855.69	
K/K/3/1117		S 14 14 U	TARE	20 020	AD 570 42	

1,750,000X Tons

1,700:800 X Tons

Page 1 of 2

32,020

32.020

32,020

32,020

56,765.06 🗸

60,005.48

56,035.00 🗸

56,572.94 🗸

p.D

	Total:	56,426.200		av.00,008,6
6/14/2007	SynFuel: Barge 1 MST628	1,643.900 X Tons	32.020	52,637.68 🗸
6/14/2007	SynFuel: Barge 1 TBL28	1,639.400 🗸 Tons	32.020	52,493.59 🗸
6/14/2007	SynFuet Barge 1 TBL57 🗸	1,624.800 K Tons	32.020	62,026.10 🗸
6/14/2007	SynFuel: Barge 1 MST188	1,602.800 × Tons	32,020	51,321.66 🏑
6/13/2007	SynFuel: Barge 1 TBL115 /	1,638.200 X Tons	32,020	52,455.16 🗸
6/13/2007	SynFuel: Barge 1 MST562 🏑	1,593.600 🏑 Tons	32,020	51,027.07 🗸
6/13/2007	SynFuel: Barge 1 MST541 🗸	1,542.500 🔾 Tons	32.020	49,390.85 🗸
6/13/2007	SynFuel: Barge 1 SEI2016 📈	1,738.800 🗡 Tons	32.020	55,676.38 🗸
6/12/2007	SynFuel: Barge 1 MST524 V	1,616.900 X Tons	32.020	51,773.14 🏑
6/12/2007	SynFuel: Barge 1 MST421 🏑	1,564.300 💢 Tons	32.020	50,088.89 🏑
6/12/2007	SynFuel: Barge 1 MST444	1,582.000 🕻 Tons	32.020	50,655.64 🗸
6/12/2007	SynFuel: Barge 1 MST530 V	1,575.500 XTons	32.020	50,447.51 🗸
6/12/2007	SynFuel: Barge 1 MST306	1,599.800 📈 Tons	32.020	51,225.60 🗸
6/11/2007	SynFuel: Barge 1 TBL127 🗸	1,628. 800 & Tons	32.020	52,154.18 🗸
6/11/2007	SynFuel: Barge 1 MST525 🛩	1,571.600 🔾 Tons	32.020	50,322.63 🗸
6/11/2007	SynFuel: Barge 1 MST388 🗸	1,568.300 🖟 Tons	32.020	50,216.97 1/
8/9/2007	SynFuel: Barge 1 MST607 🗸	1,666.000 ¥ Tons	32.020	53,345.32 🗸
6/9/2007	SynFuel: Barge 1 MST439	1,564.900 🗡 Tons	32.020	50,108.10
76/9/2007	SynFuel: Barge 1 MST542 .	1,580,000 V Tons	32,020	50,591.60
6/9/2007	SynFuel: Barge 1 MST365	1,607.700 Tons	32.020	51,478.55 2

Comments:

Amt Due

1,806,766.92

897-151-10-26-897 COAL

CONFIDENTIAL

Date Received 6/49/07
INVOICE APPROVAL
Initials Date Function
TWOD 6/27/07 Verity
MLC 6/51/67 Review
MLB 10 6/201 Approve
PAR Number - It Applicable

SUPPLIER: SAFE, LLC			SEAM:	ILL #5 & #6		COAL (QUALIT	RECAP	
MINES: Willow Lake &	Cotttage Grove	•	DOCK:	Power					•
CONTRACT: SAFE-05LT1-	SYN		WEIGH1	FBarge draft					
MONTH: JUNE 2007			LAB:	SGS-H				Big Bend	station
DATE ANALYSIS	#	%	%		%	LBSO2/	LBASH/	DRY	
SHIPPED 511-070	TONS	MOIST	ASH	BTU/LB	SULFUR		MMBTU	BTU/LB	MAF
SHIPMENT SPECIFICAT	IONS >	12.00	11,00	11600		5.75			
6/ 1 /07 3022 2	8,463.50	8.81	9.50	12072	3.06	4.82	7.87	13238	14778
6/ 5 /07 3130 1	6,966,80	8.90	9.21	12114		4.66	7.60	13297	14793
6/ 5 / 07 3130 3	7,079.30	8.65	9.18	12151	3.09	4,83	7.55	13302	14788
6/ 9 / 07 3261 1	8,185.40	9.07	9.03	12103		4.65	7.46	13310	14778
6/ 11 / 07 3466 1	6,350,70	8.93	8.93	12136		4.95	7.36	13326	14775
6/ 12 /07 3466 2	6,356.50	8.81	8.87	12164		4.56	7.29	13339	14776
6/ 13 / 07 3466 3	6,513.10	8.89	9.05	12122		4.45	7.47	13305	14772
6/ 14 / 07 3466 4	6,510.90	9.04	9.02	12101	2.88	4.52	7.45	13304	14768
6/ 19 / 07 3699 1	7,968.20	9.42	8.60	12128	2.75	4.31	7.09	13389	14794
6/ 20 / 07 3861 1	3,144.50	9.42	8.77	12076	2.87	4.52	7.26	13332	14761
6/ 25 / 07 3866 1	4,692.40	10.24	8.65	11994	2.74	4.34	7.21	13362	14787
6/ 25 / 07 3870 1	1,567.70	9.81	8.88	12006	2.85	4.51	7.40	13312	14766
6/ 26 / 07 4044 5	4,808.70	9.24	8.81	12101	2.87	4.51	7.28	13333	14766
6/ 28 / 07 4044 1	3,253,80	9.77	9.26	11919	2.87	4.58	7.23 7.77	13210	14720
6/ 28 / 07 4044 2	9,627.20	9.14	9.21	12043	2.85	4.50	7.65	13254	14750
6/ 28 / 07 4044 3	9,679,90	9,56	8.87	12034	2,92	4.61	7.37	13306	14753
8/ 29 / 97 4044 4	4,784.40	0.47	0.02	12000	2.00	4.55	7.40	10000	14803
	7,1 = 11,10	%	%		%	LBSO2/	LBASH/	DRY	14000
	TONS	MOIST	ASH	BTU/LB	SULFUR		MMBTU	BTU/LB	MAF
MONTHLY AVERAGE	105,953.00	9.17	9.01	12,087	2.92	4.59	7.46	13,307	14,773
MONTHLY AVERAGE GUA	RANTEE >	11.5	10.5	12000	<u></u>	5,50			
CONTRACT PERIOD: 1/1	/06 to 12/31/07			Shipped 07					
CONTRACT TONNAGE:	750,000		Previous	567,915.00					
2006 tonnage moved to 2007	200,000	Th	is month	105,953.00			Ī	TONS REM	AINING
,	950,000	•	YTD tons	673,868.00			1	276,132	TONS
	HIS	TORIC	AL COAL	QUALITY					
MONTH		%	%		%	LBSO2/	LBASH/	DRY	
SHIPPED	TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	BTU/LB	MAF
Jan 07	86,989.30	9.77	8.84	12024	3.00	4.74	7,35	13325	14772
Feb	84,608.30	9.68	8.86	12025	2.94	4.64	7.37	13314	14762
Mar	164,934.70	9.36	9.04	12047	2.91	4.59	7.51	13291	14764
Apr	177,397.50	9.32	8.93	12063	2.87	4.52	7.41	13303	14757
May	53,985.20	9.21	8.98	12081	2.90	4.57	7.44	13306	14767
Jun	105,953.00	9.17	9,01	12087	2.92	4.59	7.46	13307	14773
	673,868.00		MONTHI	Y QUALITY				. <u> </u>	
		hlor(ar)	FC(d)	FUSION	HGI	T-250	VOL(d)		
Cont	ract Specs >	na	40	1950-2400		275-2500	30		
l	Jan 07	0.09	50.64	1990	58	2339	39.66		
	Feb	0.18	50.49	2030	54	2333	39.67		i
l	Mar	0.17	50.77	2010	57	2339	39.09		
	Apr	0.16	51.00	2060	56	2347	39,43		
į	May	0.20	50.78	2400 🔨 🚶	54	2359	39.55		- 1
	Jun	0.22	PP.52	2 10	5 5	2376	40.63		ĺ
<u> </u>	C(MAL	100	, ·					

964043

Knight Hawk Coal, LLC

500 Cutler-Trico Road Percy, Illinois 62272 Phone - (618) 426-3662 / Fax - (618) 426-1155



		INV	OICE	H	71/23
Invoice To:	PO Box 3285 Tampa, FL 33	CompanE 57/Pi 7'S Check# 72 17 Gan(#	Of tritoice Numb Invoice Date: Perms: Due Date:	er:	J7 06 39 06/19/2007 Net 30 days 07/19/2007
Ship To:	Same	AUG - 3 2	007 REGE	IVED	
Purchase Order	∯ 06LT-1-09	Initiated by Released by Reference	200	22 2007 KM	IF999
Date Shipped	Net Tons	Barge#	FOB/Barge	Fuel Adjustment	Amount
Check # 1d	0 3 2007 6 2 3 2007 1 1 3 15 6 9 ment to: , LLC BIN 154 79-0051	TBL88 / TBL34 / MST434/ TBL38 / ABC760 / MST546 / MM9701 / MM9626 / TBL58 / MST489 / Wire Payment to: Knight Hawk Coal, LLC	1/3/07 Verily 1/3/07 Review 1/3/01 Apprily 1/4/07 Apprily	ove	\$ 44,964.81 \$ 46,693.49 \$ 46,796.63 \$ 46,907.23 \$ 47,802.12 \$ 47,507.00 \$ 46,451.13 \$ 51,088.38 \$ 51,981.19 \$ 47,938.06 \$ 52,070.92 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
		THANK	YOU ~		
					$\gamma \Gamma$

Knight Hawk Coal, LLC

500 Cutler-Trico Road Percy, Illinois 62272 Phone - (618) 426-3662 / Fax - (618) 426-1155



INVOICE

<u>Invoice To:</u>

Tampa Electric Company

PO Box 3285

Tempa, FL 33601-0111

Invoice Number: Invoice Date: Terms:

Due Date :

J7 06 103 P 07/09/2007 Net 30 days

08/08/2007

Ship To:

Same

Purchase Order # 06LT-1-09

Kanaga

at state Of Get II	, 0022		1 1					
Date Shipped	Net Tons	Barge#		B/Barge		Fuel ustment		Amount.
6/19/2007	1718.07 🗸	MST708		00.05		Λες <u>να του υ</u>	ىغۇتىيا م	51 01 5 63
6/21/2007	1745.23 /	MM9633 ✓	\$	29.25 29.25	\$	0.56 0.56	•	51,215.67 v
6/21/2007	1605,57	TBL80	\$		\$ •	0.56		52,025,31 v
6/26/2007	1743,76	MM9615 🗸	\$ \$	29.25	\$	0.56	.	47,862.04 V
6/27/2007			-	29,25	\$		ው ው	51,981.49
•	1707.27	MM9621	\$	29.25	\$	0.56	.	50,893.72
6/28/2007	1572.56	TBLIII	\$	29.25	\$	0.56	3	46,878.01
6/28/2007	1595,52.	MST539	S	29.25	\$	0.56	2	47,562.45
6/28/2007	1532.7	MST406	35	29.25	\$	0.56	2	45,689.79
	13.220.68		\$	29.25	\$	0.56	2	-
			\$	29.25	\$	0.56	\$	-
FUEL WO	ORX INVOICED	1/2/2	\$	29.25	\$	0.56	\$	-
elajtial	Paig,	and the same of th	\$.,	-29,25	\$	0.56	\$	-
4	1-10	EFHILL IS	11 . Si	29.25	\$	0.56	\$	-
	- Che	CX#	7 / \$	29.25	\$	0.56	\$	~
-	- Ban	V1-71		į			\$	-
	, ວຸລາ	P(1)					\$	-
	<u>}</u>	ALS AS SIG	57	i			\$	-
all the train or one		AUG - III	31	~* }			\$	-
897-151-	10-26-897	atad by	}		Mr. 1940		70 78	<u> </u>
86	ML	aten by		IN	الازبان	ON-HOV	AL S	·{ ~
W 4	{Reli	eased by	<u>in in in in in in in in in in in in in i</u>		ile	Dale Fu	nction	-
	. Het	PLANSE TIEBRA	<u>40</u>	- Zu	10 /		rity \$	-
			tm	·	ç_ "7!		view\$	-
		n	- 4	1 4		//25/10 Abru	മാഗവ] -
Danie	manufan 1974.	JUL 1 8 200,	7	PAR	Mumbe	אוממג וו - יי	ande?	1 -
Remit pays	· · · · · · · · · · · · · · · · · · ·	e rayment to:		~ ~ ~		~		1
night Hawk Coal,	LLC BIN 154 Kni	ght Hawk Coal, LLC					-	J
Box 790051	ji							

St. Louis, MO 63179-0051

n Tax

Buyer is responsible for any sales tax that may apply

Total Due:

THANKYOU

SUPPLIER:	KNIGHT HAT	WK COAL 1	l C		SEAM-	ILL #5,#	G	COALO	UALITY R	ECAD
MINES:	Creek Paum,	,		k & Diones		Lone Ea		COAL Q	UALITA	EUAP
CONTRACT:	Knight Haw		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	K OF I TOTAGE	WEIGHT:					
MONTH:	JUNE 2007				LAB:		dica		for Dir Do	
DATE			%	%	LAD.		LBCOOL	LDACU	for Big Be	no station
SHIPPED		TONS	MOIST	ASH	DTI (II D	% CLU	LBSO2/	LBASH/	DRY	
	MENT SPECI		15.0	ДОП	BTU/LB 10700	SUL	MMBTU		BTU/LB	MAF
6/ 5 /07	1263 -1	4,644.58	11.64	8.96		0.04	6.570	12.1		
6/ 11 /07	1263 -2	4,770.76	10.66	9.60	11296 11297	3.34	5.62	7.93	12784	14227
6/ 13 /07	1263 -3	5,015.79	11.49	9.60 9.36	11297 11244	3.81	6.41	8.50	12645	14167
6/ 14-19 / 07	1263 -4	5,072.95	11.98	9.36 9.78	11145	3.50	5.91 5.81	8.32 8.78	12704	14206
6/ 21-26 / 07	1263 -5	5,094.56	11.69	9.54	11278	3.41 3.63	6.12	8.46	12662	14245
6/ 28 /07	1263 -6	4,812.53	11.93	9.35	11239	3.56	6.02	8.32	12771 12761	14318
6/ 28 /07	1263 -7	1,595.52	11.49	9.42	11298	3.58	6.02	8.34	12765	14277 14285
			%	%	71200	%	LBSO2/	LBASH/	DRY	17200
•		TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	BTU/LB	MAG
MONTHLY AVE	RAGE	31,006.69	11,57	9.44	11251	3.54	5.98	8.39		MAF
	AVERAGE GU			0.77	11000	3.04	6.000	9.5	12723	14243
CONTRACT PE							0.000	9.5		
CONTRACT		300,000	O	Danida	Shipped 07					
1		•			163,379.20					
UNDERSHIP	PED 114 2006;	<u>8,187.53</u>			31,006,69			Ì	TONS RE	
		308,187.53	NOTO DIO		194,385.89				113,802	TONS
MONTH				AL COAL	QUALITY			·		
SHIPPED		TONS	% WOIST	%	DT140 B	%	LBSO2/	LBASH/	DRY	ĺ
Jan 07		39,387.94	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	BTU/LB	MAF
Feb		-	12.40	9.08	11184	3.23	5.49	8.12	12767	14244
Mar		48,857.86	12.53	9.07	11155	3.38	5.77	8.13	12753	14227
			12.18	9.16	11163	3.27	5.56	8.21	12712	14192
Apr		21,815,61	11.97	9.14	11235	3.33	5,63	8.14	12763	14243
May		18,915.51	11.53	8.96	11304	3.31	5.55	7.93	12778	14217
Jun		31,006.69	11.57	9.44	11251	3.54	5,98	8,39	12723	14243
		005.00		14011711111						
		94,385,89		MONTHLY			7.050	1401411		
	Contra	ct Specs >	Chlor(ar)	FC(d)	FUSION	HGI	T-250	VOL(d)		
: I	Contra	_	0.05		2000-2450	52	none	34		
1		Jan 07	0.03	50.29	2043	56	na	39.34		
		Feb	0.04		1986	57	na	40.35		
		Mar	0.03	49.73	2148	58	กล	39.84		1
		Apr	0.04	48.75	2169	5 7	na	40.86		
		May	0.04	49.46	2208	, 50 1	na	40.41		Í
		Jun	0.04	48.33	7027	154L	ha	41.00		
				MEH	JEIN!					

DATE	INVOICE#
06/18/2007	608-11

TO:

TAMPA ELECTRIC COMPANY **ACCOUNTS PAYABLE** 702 NORTH FRANKLIN TAMPA, FL 33602

Check # Bank #

Initiated by

Released by Reference

FROM:

7-13 SMCC, INC.

9725 COGDILL ROAD ST 203 KNOXVILLE, TN 37932

TAMPA PO# RESOURCE SALES-07SP1-09

SHIP TO: TAMPA ELECTRIC

SHIPPING PT: STEAMPORT DOCK

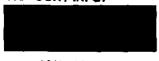
RECEIVED

JUN 1 8 2007

FUEL WORX INVOICED

BARGE#SWL900 TONS SHIP DATE PRICE/TON **AMOUNT** 06/04/2007 MSTR21 1,591.0 % 3Z.ŮŨ 50,931.20·V 06/04/2007 **MST641B** 1,669.5 × 32.00 53,424.00 🖍 06/04/2007 MST407 1,505.6 32.00 48,179,20 / 06/04/2007 **MST501** 1.498.7X 32.00 47,958.40 V 06/06/2007 MM9644 1,542.4 🛠 32.00 49,356.80 🗸 06/06/2007 **MST374** 1,487.2× 32.00 47,590.40 🗸 06/11/2007 **MST536** 1,501,4 💸 32.00 48,044.80 06/11/2007 MST654B 1,688,3 × 32.00 54,025.60 7 06/12/2007 MST658B 1,680.7 X 32.00 53.782.40 ~ 06/12/2007 **MST535** 1,500 X 32.00 48,000.00 🗸 06/14/2007 TBL53 1,551.4 🗙 32.00 49,644.80 🗸 06/14/2007 MST646B 1,679.2K 32.00 53.734.40 06/14/2007 **MST380** 1,499.4入 32.00 47,980.80 06/15/2007 **TBL51** 1,555.3 X 32,00 49,769.60 06/15/2007 50,272.00 **TBL131** 1,571 32,00 06/15/2007 TBL35 1.544.9 🖔 32.00 49,436.801

PLEASE WIRE TO: SMCC, INC **ACCOUNT INFO:**



06/18/2007

Date Harmwag 4/19/07 INVOICE APPROVAL minals Date Function 202 Verity Meive PCOICE 28/64 Approve PAR Number - Il Applicable

897-151-10-26-897 COAL

Total

\$802,131.20 🗸

CONFIDENTIAL

96014

DATE	INVOICE#
06/30/2007	608-12

TO:

TAMPA ELECTRIC COMPANY **ACCOUNTS PAYABLE** 702 NORTH FRANKLIN **TAMPA, FL 33602**

FROM:

SMCC, INC. 9725 COGDILL ROAD ST 203 KNOXVILLE, TN 37932

TAMPA PO# RESOURCE SALES-07SP1-09

SHIP TO: TAMPA ELECTRIC

SHIPPING PT: STEAMPORT DOCK

Smegov

SHIP DATE	BARGE#	TONS	PRICE/TON	AMOUNT
06/21/2007	MST709B	1.647.3	32.00	52,/13.60 √
06/21/2007	MCT040B	1,655.1	32.00	52,963.20 √

JUL 0 2 2007

indian

Check# Bank# JUL

initiated by

Released by

Date Function

Venty

07Review Approve oldasiuan in

Reference. INVOIGE A: PROVAL

FUEL WORX INVOICED

PLEASE WIRE TO: SMCC, INC ACCOUNT INFO:

06/30/2007

897-151-10-26-897 COAL

CONFIDENTIAL 676.80 X

Γ	SU	PPLI	ER:	SMCC				SEAM:	WKY #9			0044	211411771	
ı	MIN		··•.	Vision#9 8	Onto	n#9		DOCK:		.		CUAL	QUALITY R	<u>ECAP</u>
ł			ACT:			5-07SP1-09			STEAMPOR T: BELTSCALE					.,
Ţ		NTH		JUNE 200		, , , , , , , , , , , , , , , , , , ,		LAB:		•		18:/***********		<u> </u>
ŀ		DAT	<u> </u>	ANAL'		#	6/		SGS-H				for Big Be	nd station
l		MPL		511-0		# TONS	% ••••••	%	****	%	LBSO2/	LBASH	-	
H	_			SPECIFIC	_		MOIS	T ASH	BTU/LB	SUL	MMBTU	MMBTU	BTU/La	MAF
┡	6/	4	/ 07	3022			13.0		11300		5.50	11.50		
Ţ	6/	7	107	3022		6,265.40			11566	2.92	4.80	9.96	12746	14600
I.	6/	12	107	3359		3,029.60			11906	2.80	4.47	7.4 9	13 18 9	14636
L	6/	14	/07		_	6,370.40	_	_	11736	2.94	4.76	8.97	12931	14628
ı	6/	15	107	3465 3537		4,730.00			11641	2.91	4.75	9.02	12940	14650
}	6/	21	107	3760		4,671.20			11593	2.99	4.90	9.82	12800	14639
	Ų/	21	707	3/60	. 1	3,302.40	10.47	7 11.24	11456	2.95	4.89	9,81	12796	14633
Γ						 	%	%		%	LBSO2/	L'BASH/	DRY	
L						TONS	MOIST		BTU/LB	SUL	MMBTU	MMBTU	BTU/LB	MAF
L				Y AVERA		28,369.00		10.79	11645	2.93	4.77	9.28	12882	14629
L						JARANTEE:	> 12.0		11550		5.00	10.40		
ı						ru 12/31/07			Shipped 07					
1		CON	TRAC	T TONNAG	E;	300,000		Previous06	3 144,976.60					
			Additi	onal tonnag		<u>o</u>		This month	28,369,00				TONS REM	AINING
L	·			2007 to	tal	300,000		YTD tons	173,345.60				126,654,4	
									ICAL COAL G	UALITY	/		120,00 1,1	10/10
			AONT!				7%	7,0		7ú	LDCC2/	LDAG: I/	1730	
L.		S	HIPPE	D		_TONS	MOIST	ASH	BTU/LB	SUL	MMBTU	MMBTU	BTU/LB	MAF
			Jan	07		29,409.50	10.53	11.10	11467	2.86	4.74	9.68	12817	14631
			Feb			28,019.50	11.05	10.60	11467	2.78	4.61	9.26	12891	14636
			Mar			39,043.60	10.18	10.33	11628	2.85	4.67	8.89	12945	14627
			Apr			21,922.80	10.22	9.94	11696	2.80	4.55	8.51	13027	14649
			May			26,581,20	10,06	10.05	11706	2.89	4.69	8.59	13015	14651
			Jun			28,369.00	9.60	10.79	11645	2.93	4.77	9.28	12882	14629
						173,345.60		MONTHL	Y QUALITY					
							Chlor(ar)		FUSION	HGI	T-250	VOL(d)		
					ontr	act Specs > ¯	0.15	44	2000-2450	50	na	34	·	
						Jan 07	0.09	47.19	2080	52	na	40.47		
						Feb	0.09	48.37	2170	58	na	39.21		1
						Mar	0,10	48.87	2070	55	na	39.37		Į
						Apr	0.10	48.64	2090	53	ла	40.30		[
						May	0.10	49.26	2110	54	na	39.40		ļ
						Jun	0.11	48.70	2130	51	ha	39.65		j



SPECIFIED CONFIDENTIAL ...

MONTHLY REPORT OF COST AND QUALITY OF COAL FOR ELECTRIC PLANTS ORIGIN, TONNAGE, DELIVERED PRICE AND AS RECEIVED QUALITY

Name, Title & Telephone Number of Contact Person Concerning Data Submitted on this Form: Jeffrey Chronister, Assistant Controller (813) 228 - 1609

Signature of Official Submitting Form;

6. Date Completed: August 15, 2007 (

3. Plant Name: TECO Bulk Terminal Transfer Facility - Polk Station (1)

2. Reporting Company: Tampa Electric Company

1. Reporting Month: June Year, 2007

SSM Petcoke Supplier Name (b) Mine Location (o) **X** 1,83:1383.10 27,731.58 **\$4**,83 Jan wh Total
Transport
Charges
(\$/Ton)
(h) Delivered
Price Transfer
Facility
(\$/Ton)
(i) \$48.30 BTU (BTU/Sb) As Received Coal Quality 14,012

⋑₹**5**

masca pana 1,321,355.43 127.67 Desposers

(1) As TECO Bulk Terminal Transfer Facility is a central storage site for coal prior to its delivery to the power plant, the coal from suppliers noted on this schedule is usually delivered to Polk Station but cruid ultimately be delivered to Big Bend Station.

FPSC FORM 423-2 (2/87)

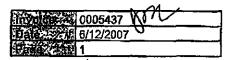
7:

LOADED AT: Valero refinery CONTRACT: SSM-075P1-PC MONTH: JUNE 2007 SSM-075P1-PC SSM-075P1-PC	SUPPLIE	R: SSM	Petcoke, LLC			_				PETCO	KE QUAL	ITY RECA	P
CONTRACT: SSM-07SPI-PC CONTRACT: SSM-07SPI-PC CONTRACT: SSM-07SPI-PC For Polic Station Contract Contra	LOADED					-			DOCK:				
MONTH: JUNE 2007 Secondary Month Mo			•							Barge do	aft		
DATE LOADED Barge # TONS MOIST ASH BTU/LB SUL MMBTU MMBTU SUL(dry) ATILES MAF HGI LOADED Barge # TONS MOIST ASH BTU/LB SUL MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MMBTU SUL(dry) ATILES MAF HGI MMBTU MM	Į.									_		for Polk S	Station
Note				%	%		%	LBSO2/					
SHIPMENT SPECIFICATIONS		Barge #	TONS			BTU/L B		MMBTU	MMBTU			MAF	HGI
6/ 2 / 07 TBL 37													
6/ 2 / 07 MM 9648					0.24	14005	4.73	6.42	0.17		8.54	15299	38
6/ 3 / 07 MST 701	6/ 2 / 07												
6/ 3 / 07 ABC 758													
6/ 3 / 07 TBL 72													
8/ 4 / 07 TBL 105													
6/ 5 / 07 TBL 40 \1,635.34 9.95 0.29 13691 4.69 6.51 0.21 5.21 8.28 15253 37 6/ 5 / 07 MST 504 \1,505.72 8.57 0.26 13905 4.77 6.62 0.19 5.21 8.22 15222 36 6/ 5 / 07 MST 549 \1,505.72 8.57 0.26 13905 4.75 6.62 0.19 5.21 8.24 15228 36 6/ 7 / 07 ABC 765 \1,600.61 8.58 0.33 13908 4.75 6.49 0.24 5.20 8.48 15268 38 6/ 7 / 07 TBL 79 \1,623.25 9.09 0.29 13868 4.68 6.41 0.21 5.16 8.12 15303 37 6/ 8 / 07 TBL 76 \1,616.88 6.20 0.32 14269 4.80 6.51 0.20 5.20 8.43 15229 38 6/ 8 / 07 TBL 16 \1,635.93 5.86 0.26													
6/ 5 / 07 MST 504	1												
6/ 5 / 07 MST 549													
6/ 7 / 07 ABC 765	_												
6/ 7 / 07 TBL 79	1												
6/ 7 / 07 MM 9710													
6/ 8 / 07 TBL 41													
6/ 8 / 07 TBL 76													
6/ 9 / 07 TBL 130													
6/ 9 / 07 ABC 761													
6/ 12 / 07 MM 9713													
TONS													
TONS MOIST ASH BTU/LB SUL MMBTU MMBTU SUL (dry) ATILES MAF HGI			.,,.										
MONTHLY GUARANTEE 8.0 0.67 14.000@8% 5.25 9.0 35			TONS			BTU/LB						MAF	HGI
MONTHLY GUARANTEE	COMBINED	AVERAGE											
Shipped07 CONTRACT PERIOD: 1/15/07 to 12/31/07 NOTE: Volatiles	М	ONTHLY GU	ARANTEE	8.0	0.67	14000@8%							
Previous 168,903.73 CONTRACT TONS: 360,000 are out-of-spec.				CONT				12/31/07	-				
This month 27.731,58		Previous										f-spec.	
Total tons 196,635,31 2007 Requirement: 360,000 163,365 TONS					•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•		_			
MONTH ppm(dry) % % % LBSO2/ LBASH/ % VOL- SHIPPED Vanadium TONS MOIST ASH BTU/LB SUL MMBTU MMBTU SUL(dry) ATILES MAF HGI					20	07 Require	ment			1		_	Ì
MONTH ppm(dry) % % % LBSO2/ LBASH/ % VOL- SHIPPED Vanadium TONS MOIST ASH BTU/LB SUL MMBTU MMBTU SUL(dry) ATILES MAF HGI Jan 07 1190 9,768.57 0.30 15770 4.82 6.65 0.21 0.21 15223 38 Feb 1200 70,074.69 7.58 0.29 14066 4.81 6.50 0.21 5.20 15267 38 Mar 1184 26,294.03 7.09 0.29 14107 4.81 6.47 0.20 5.17 38 15231 38 Apr 1192 21,353.47 7.10 0.29 14145 4.84 6.51 0.21 5.21 35 15274 40 May 1150 41,412.97 7.32 0.29 14106 4.82 6.49 0.20 5.20 15267 40		TOTAL TONS	100,000,01	HISTOR			mient.	000,000			100,000	10110	
SHIPPED Vanadium TONS MOIST ASH BTU/LB SUL MMBTU MMBTU SUL(dry) ATILES MAF HGI Jan 07 1190 9,768.57 9.29 0.30 4.82 6.65 0.21 5.20 15223 38 Feb 1200 70,074.69 7.58 0.29 14066 4.81 6.50 0.21 5.20 15267 38 Mar 1184 26,294.03 7.09 0.29 14107 4.81 6.47 0.20 5.17 38 15231 38 Apr 1192 21,353.47 7.10 0.29 14145 4.84 6.51 0.21 5.21 35 15274 40 May 1150 41,412.97 7.32 0.29 14106 4.82 6.49 0.20 5.20 15267 40	MONTH	ppm(drv)				OF TELL	%	LBSO2/	LBASH/	%	VOI-		
Jan 07 1190 9,768.57 39.28 0.30 15770 4.82 6.65 0.21 6.65 0.21 5.20 15223 38 Feb 1200 70,074.69 7.58 0.29 14066 4.81 6.50 0.21 5.20 15267 38 Mar 1184 26,294.03 7.09 0.29 14107 4.81 6.47 0.20 5.17 38 15231 38 Apr 1192 21,353.47 7.10 0.29 14145 4.84 6.51 0.21 5.21 35 15274 40 May 1150 41,412.97 7.32 0.29 14106 4.82 6.49 0.20 5.20 15267 40			TONS			BTU/LB						MAF	HG
Feb 1200 70,074.69 7.58 0.29 14066 4.81 6.50 0.21 5.20 824 15267 38 Mar 1184 26,294.03 7.09 0.29 14107 4.81 6.47 0.20 5.17 53 15231 38 Apr 1192 21,353.47 7.10 0.29 14145 4.84 6.51 0.21 5.21 35 15274 40 May 1150 41,412.97 7.32 0.29 14106 4.82 6.49 0.20 5.20 15267 40													
Mar 1184 26,294.03 7.09 0.29 14107 4.81 6.47 0.20 5.17 6.55 15231 38 Apr 1192 21,353.47 7.10 0.29 14145 4.84 6.51 0.21 5.21 15274 40 May 1150 41,412.97 7.32 0.29 14106 4.82 6.49 0.20 5.20 15267 40													
Apr 1192 21,353.47 7.10 0.29 14145 4.84 6.51 0.21 5.21 15274 40 May 1150 41,412.97 7.32 0.29 14106 4.82 6.49 0.20 5.20 15267 40													
May 1150 41,412.97 7.32 0.29 14106 4.82 6.49 0.20 5.20 6.56 15267 40													
The same of the same of the same of the same same same same same same same sam	Jun	1132	27,731.58	7.93	0.29	14012	4.78	6.48	0.21	5.19	4,414	15267	38
		_		_		_	-		••				. 1
196,635.31 MONTHLY QUALITY			196,635.31		MONTH	Y QUALIT	Ϋ́						
Contract Specs > No specs on monthly basis. (Vanadium done for informational purposes only.)		Conti	act Specs >					adium dor	ne for info	rmational i	ourposes	only.)	

CONFIDENTIAL







SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

TEL 410.910.0640 FAX 410.910.0530

Bill To:

SSM989

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111 Ship To:

7-0

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

8/8/2007	PARGES			ARGE LOADPOR		en en avenden der	
	NUMBER GRADE MESS			S Containe		Net 20	
PC-SSM-0		5530487		TECO		7/2/2007	to the same of the same of the same of the same of the same of the same of the same of the same of the same of
		70 22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		9.60	24/M6/45/2008	W STORY FIRE	
	JM COKE, HIGH SULFUR		100	MT	1,477,062	\$49,180	\$72,641.91
Via:	Barge MM 9648 🗦		•	•		,	
8/L 0	Date: June 2, 2007				1		
B/LV	Weight: 1,628.18 NT or 1,477.062	MT			j		
•	ture: 8.40%				1	!	i
I .	JM COKE, HIGH, SULFUR			MT	1,487.875	\$49.180	\$73,173,69
1	Barge TBL 37		Ï				
	Date: June 2, 2007	1.190			i		
	Veight: 1,840.10 NT or 1,487.875 ture: 8,22%	MI					
ì .	JM COKE, HIGH SULFUR			MT	4 400 070	\$49.180	679 054 00
1	Barge TBL 72			191)	1,486.070	\$49.10U	\$73,084.92
	Date: June 3, 2007				ļ		
	Veight: 1,638.11 NT or 1,486.070	MT			<u>}</u>		
I .	ture; 6.84%		•				
PETROLEI	JM COKE, HIGH SULFUR			MT	1.REEIVI	th \$49.180	\$70,968,36
Vla: 8	Barge ABC 758 🗴				MECEIN	n	, ,
B/L C	Date: June 3, 2007	Λ.	Λ		JUN 1820	h7	
	Velght: 1,590,67 NT or 1,443,033	MT 7 D7	1/-		2010	ľ	
[lure: 8.63%	THE SHOP OF SHIP	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1]		
	JM COKE, HIGH SULFLIR	EFIAPRICE		MT	1,594.207	\$49.18 0	\$78,403.10
I	Barge MST 701 Chet	K # marries Burgon		}		Ì	
	Veight: 1,757,31 NT or 1,594,207	B 02					
1	ture: 8.04%	89					
1	JM COKE, HIGH SULFUR	յնք եր Հ	007	MT }	1,481.698	\$49.180	\$72,869.91
	Daniel TOL 405 M		<i>A</i> ·	" "	1,401.090)	₩ 7.2,003.31
B/L E	Date: June 4, 2007	ed by	4	!	ļ		
B/L V	Velght: 1,633.29 NT or 1,481:598		Min				
Mols	lure: 8.88% Refer	rence 1/3/0s	50.6	<u> </u>			
	JM COKE, HIGH SULFUR			-MT	1,365.968	\$49.180	\$67,178.31
Via: f	Barge MST 549 🗸						
		THE PERSON NAMED IN COLUMN TWO COLUMNS IN COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN COLUMN TWO COLUMNS IN CO					

FUEL WORX INVOICED

Trillals

Date 9

CONFIDENTIAL



Ar



	0005437	
Direction	6/12/2007	
	2	

Bill To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

BIDDAIG SIND VIEW CO.	SNIPPI FOR E	DE TEIME AND S		Net 20	
Customent unthe section in the section				NBI 20	
PC-SSM-07-SP1-PC	5530487	TECO		7/2/2007	
		更多的形式。	A Shipped	I SEA HUME	CENTRE 27
B/L Date: June 5, 2007					
B/L Weight: 1,505.72 NT or 1,365.968	MT	Ì	<u>'</u>	l] .
Moisture: 8.57%			,	1	i i
PETROLEUM COKE, HIGH SULFUR Via: Barga MST 504 📈		MT	1,388.167	\$49.180	\$68,270.05
B/L Date: June 5, 2007		ì	i	ì	
B/L Weight: 1,530.19 NT or 1,388.167	MT	Ì	İ		
Moisture: 8.39%					
PETROLEUM COKE, HIGH SULFUR		MT	1,483,557	\$49,180	\$72,961.33
Via: Barge TBL 40 💢			} ',''	7.5.100	4,2,003.00
B/L Date: June 5, 2007					j
B/L Weight: 1,635,34 NT or 1,483.557	MT]
Moisture: 9.95%					1
PETROLEUM COKE, HIGH SULFUR		MT	1,568.016	\$49.180	\$77,115.03
Vla: Barge MM 9710 💢					
B/L Date: June 7, 2007					<u> </u>
B/L Weight: 1,728.44 NT or 1,568.016 Moisture: 7.43%	MT				1
1				ŀ	. [
PETROLEUM COKE, HIGH SULFUR Via: Barge TBL 79		MT	1,472.589	\$49.180	\$72,421.93
B/L Date: June 7, 2007			·	ļ :	
B/L Weight: 1,623.25 NT or 1,472.589	MT]	
Moislure: 9,09%					
PETROLEUM COKE, HIGH SULFUR		MT	1,452,051	\$49,180	\$71,411.87
Via: Barge ABC 765				1.0	4 , 1, 11 1.0.
B/L Date: June 7, 2007			,		
B/L Weight: 1,600.61 NT or 1,452.052	MT			į į	ļ
Molslure: 8.58%	İ				
PETROLEUM COKE, HIGH SULFUR		MT	1,454.763	\$49.180	\$71,545.24
VIa: Barge TBL 76 X B/L Date: June 6, 2007				-	
B/L Weight: 1,603.60 NT or 1,454.763	AAT:				ĺ
Unit 4100gais 1,000.00 N1 Or 1,404./03	IYA (

CONFIDENTIAL

AT

REDACTED



前的音樂里	0005437	
	6/12/2007	
	3	

Bill To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Delic Received					
Bardis	BILLONIA LE LE SOITO DE LE SELECTION DE LA CONTROL DE LA C		615753	THE PERSON NAMED OF THE	No.
PC-SEM-OT-SPI-PC 5530467 TECO 7/2/207 Moleture 6.69% PETROLEUM COKE, HIGH SULFUR Via: Barge TBL 41 8/1. Date: Jume 8, 2007 RM Moleture 6.20% Date: Jume 8, 2007 RM Moleture 6.20% Date: Facebased 6/19/27 INVOICE APPROVAL Initials Date: Function 7720 Large PROVAL Initials Date: Function 7720 Large PROVAL Initials Date: Function 7720 Large Proventy HUC (2/21/21/Review PAR Number - III Applicable) SUMMER PROVINCE PROVAL Initials Date: Function 7720 Large PROVAL INITIALS DATE: Function 7720 Large PROVAL INITIALS DATE: Function 7720 Large PROVAL INITIALS DATE: Function 77				Net 20	12.01
PC-SEM-OT-SPI-PC 5530467 TECO 7/2/207 Moleture 6.69% PETROLEUM COKE, HIGH SULFUR Via: Barge TBL 41 8/1. Date: Jume 8, 2007 RM Moleture 6.20% Date: Jume 8, 2007 RM Moleture 6.20% Date: Facebased 6/19/27 INVOICE APPROVAL Initials Date: Function 7720 Large PROVAL Initials Date: Function 7720 Large PROVAL Initials Date: Function 7720 Large Proventy HUC (2/21/21/Review PAR Number - III Applicable) SUMMER PROVINCE PROVAL Initials Date: Function 7720 Large PROVAL INITIALS DATE: Function 7720 Large PROVAL INITIALS DATE: Function 7720 Large PROVAL INITIALS DATE: Function 77	Gustomer Burchest Striet No. 124. 1111	Mr. Tarabazania	this the second		
Moleture: 6.99% PETROLEUM COKE, HIGH SULFUR Vis: Barge Tell. 41 V BA. Date: June 8, 2007 RM Moleture: 6,20% Date: Renative Mo	PC-SSM-07-SP1-PC 5530487	TECO		7/2/2007	
PETROLEUM COKE, HIGH SULFUR Via: Barge TBL 41 V B/L Date: June 8, 2007 RH Wolght 1, 516 98 NT or 1,488 901 MT Moleture: 6,20% Date: Recommend 6/19/07 INVOICE APPROVAL Initials Date Function 770 Approve PAR Number 1 Applicable PAR Number 1 Applicable Applicable S1,014,187,84		2000年代	经通常情况包括	2012区简单的设	TENTON THOU
VII: Barge TBL 41 BAL Date: June 9, 2007 BIL Welcher 1, PAIS OR NT or 1, ASS ON 1 MT Moleture: 6,20% Date: PAPPOVAL Initiats Date: Function TOIS (2) 1,7 Verity LATE (2) 1,7 Verity LATE (2) 1,7 Verity PAR Number - II Applicable \$1,014,187,84					
BAL Date: June 8, 2007 RN Weight 1, 149 GN NT or 1,489 GM MT Moleture: 6,20% Date Received 6/19/67 INVOICE APPROVAL Initiate Date Function 7701. 6/21/0.7 Verity HLC 6/21/0.7 Approve PAR Number - III Applicable	PETROLEUM COKE, HIGH SULFUR	MT	1,466.901	\$49.180	\$72,142.19
Date Received 6/19/27 INVOICE APPROVAL Initials Date Function This 6/2/1/7 Vertly Light Review PAR Number - III Applicable \$1,014,187.84					
Date Received 6/19/07 INVOICE APPROVAL Initials Date Function This (1/2/1/2) Approve PAR Number - It Applicable		1	J	 	
Date Recovered 6/19/27 INVOICE APPROVAL Initials Date Function This 6/2/h 7 Verity His 6/2/15 Approve PAR Number - II Applicable	•	i	130621.91		
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable	MOISTUTE: 0.20%		7,00	1	
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable					
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable					
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable	•			1	
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable			1		
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable		li li			
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable			ŀ		
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable		İ		1	
INVOICE APPROVAL Initials Date Function TODS (A1/A7 Verity HELL (A1/A7 Verity HELL (A1/A7 Approve PAR Number - III Applicable				ì	
Initials Dair Function This Glash Tverity Function Functi				1	
TOS Glazinz Verity HU Glazinz Review NU Glazinz Approve PAR Number - II Applicable \$1,014,187.84				}	
AR Number - II Applicable			l	1	
PAR Number - II Applicable \$1,014,187.84				1	
PAR Number - III Applicable					
\$1,014,187.84		į		1	
\$1,014,187.84	FAR Mannoar - II Applicable			1	
\$1,014,187.84	******	į			
\$1,014,187.84			l		
\$1,014,187.84	•				
\$1,014,187.84			l l	[
\$1,014,187.84		· ·	İ]	
\$1,014,187.84		İ		1	
\$1,014,187.84		·	Ì		
\$1,014,1B7.84				1	
\$1,014,1B7.84		ļ		1	
\$1,014,187.84			<u> </u>		
	MIDE TO ANGEED INICTIONS.		380ma		\$1,014,187.84

WIRE TRANSFER INSTRUCTIONS:

Account Name: SSM PETCOKE LLC

897-151-10-26-897 CONFIDENTIAL COAL

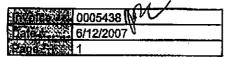
略

p.95

\$0.00

REDACTED





955346

SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

TEL 410.910.0640 FAX 410.910.0630

Bill To:

50m989

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111 Ship To:

7-6

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

B/P/2007 ABC 761 / TBL 130		FOB B	GIVEDNS	<u>े</u> रा	Net 20	HAWATESE.
PC-SSM-07-SP1-PC PETROLEUM COKE, HIGH SULFUR Via: Barge ABC 761 B/L Date: June 9, 2007 B/L Weight: 1,635.93 NT or 1,484.092 Molsture: 5.86% PETROLEUM COKE, HIGH SULFUR Via: Barge TBL 130 B/L Date: June 9, 2007 B/L Weight: 1,623.99 NT or 1,473.261	5530487		TECO WITH S MT		7/2/2007 7/2/2007 \$49.180 \$49.180	
FUEL WORX INVOICED Date	Date Parsarun INVOICE APE Initials Date TWD 6/27/0 VICE Classic PAR Number III Ch Ba	Function Yenry Review Approve Applicable	1 2 2007 L 1 2007 L 3 6 5 8 7	RECEI JUN 18	VED 2007	
WIRE TRANSFER INSTRI	10710110					\$145,442.62

WIRE TRANSFER INSTRUCTIONS:

Account Name: SSM PETCOKE LLC

897-151-10-26-897 COAL CONFIDENTIAL

p. 76

\$0,00 \$145,442,62

Arr

REDACTED



0005444 6/18/2007

SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

TEL 410.910.0640 FAX 410.910.0630

Bili To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

7/12

8/12/2007 MM 9713	Più Artini Più Più Più Più Più Più Più Più Più Pi	PPING BANGE DB BARGE LOADPO	RT	eu avio(i)) i ati Net 20	THAT CALL
Mustomer Perenger Order Ny			THE WAR TO		
PC-SSM-07-SP1-PC	5530487	TECO		7/8/2007	
PETROLEUM COKE, HIGH SULFUR		A Dilliance	SHARA	A CALL LAND	
Via: Barge MM 9713	•	МТ	1,578.385	\$49.180	\$77,624.97
B/L Date: June 12, 2007					1
B/L Weight: 1,739.87 NT or 1,578.38	5 MT			1	\
Moisture: 8.76%					
	JUN 2 2 2007	Ch	BOK#	17832 V	
			nk#	77	1
	FW TWD	1/2.7/06	7-1 146	22007	_
		1 1			1
		Ini	tiated by	VU	
	•	Re	eased by	(Un-	
		Re	terence_//	429916	<u>-</u> '
		·		-	
		ĺ	}		}
Date are money			ļ.	1 1	- 1
INDUSTRIAL LINE	HOVAL]	ļ	<u> </u>
TUD 6/29 A	Function 2 Verity				ì
MIC COLDEN	Heview		1		
15 6 2 7 100	Approve	خه محد حاج	20 207	-	ı
PAH WUMDHI II	Applicable	397-151-10		RECE	VED
		COAL		167-7-7-1	* L.O
			İ	Jun. 28	2002
		1			
WIRE TRANSFER INSTRI	ICTIONS:		XXXDIO		\$77,624.97

Account Name: SSM PETCOKE LLC

CONFIDENTIAL

Phoenix Coal Corporation 1215 Nebo Road - Suite A Madisonville, KY 42431 (270) 821-0993

Tampa Electric Company Accounts Payable 702 North Franklin Tampa, FL 33602 JUL 0 2 2007

Invoice	EFTARROS CANV
	Check # _ (0/0/2)
	Bank#
	JUL D92007
	Initiated by
2007	Released by
2001	Reference 11364963
`	Invoice Number: 0000024-IN

Invoice Date: 6/30/2007

Customer Number: 00-TAM0010

9

7-22

4740 90D

Coal Sales for 6/15 - 6/30/07

<i>Y710 9100</i>	7710 9(1) Coal Sales for 6/15 - 6/30/07			- <i>40</i>
Description	N. I	Tons	Price	Amount
TECO Coal Sales - Type 1	/TECO COAL 30000-00-00-01	1,594.800	25.500	40,667.40
Barne TBL108				
TECO Coal Sales - Type 1	/TECO COAL 3000 0-00- 00-01	1,505.200 🗸	25.500	38,382.60
Barge MST450	N.			
TECO Coal Sales - Type 1	/ТЕСО COAL 30000- 00-00- 00-01	1,583.800	25.50 0	40,386.90
Barge TBL50				
TECO Coal Sales - Type 1	/TECO COAL 30000-00-00-01	1,572.300 🗸	25.500	40,093.65 🗸
Barge TBL90				
TECO Coal Sales - Type 1	/TECO COAL. 30000-00- 00-00 -01	1,527.400	25.500	38,948,70 🗸
Barge TBL96				
TECO Coal Sales - Type 1	/TECO COAL 30000-00-00-01	1,545.800 🗸	25.500	39,417.90 🗸
Barge TBL93				
TECO Coal Sales - Type 1	/TECO COAL 30000-00-00-001	1,547.200 🗸	25.500	39,453.60 V
Barge T&L63				
TECO Coal Sales - Type 1	/TECO COAL 30000-00-00-01	1,493.500 🗸	25.500	38,084.25
Barne MST437				
TECO Coal Sales - Type 1	/TECO COAL 30000-00-00-01	1,553.300 🗸	25.500	39,609.15 🗸
Barge MST182				
TECO Coal Sales - Type 3	/TECO COAL 30000-00-00-01	× 1,607.100 ✓	32.000	51,427.20 🗸

Barge TBL61

FUEL WORX INVOICED initials Date

CONFIDENTIALentinued

Invoice

Phoenix Coal Corporation 1215 Nebo Road - Suite A Madisonville, KY 42431 (270) 821-0993

Tampa Electric Company Accounts Payable 702 North Franklin Tampa, FL 33602

Invoice Number: 0000024-IN

Invoice Date: 6/30/2007

Customer Number: 00-TAM0010

Coal Sales for 6/15 - 6/30/07

Description		Tons	Price	Amount
TECO Coal Sales - Type 3	/TECO COAL	~ 1,598.800 V	32,000	51,161.60
	30000-00-00-01			-1,101100
Barge TBL56				
TECO Coal Sales - Type 3	/TECO COAL	→ 1.734.600 ×	32,000	55,507.20 ¥
•	30000-00-00-00-01	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	32,000	00,007.20
Barge MM9628B			•	
TECO Coal Sales - Type 3	/TECO COAL	· 1.564,800	32,000	50,073.60
	30000-00-00-00-01	,		4, 00101010
Barge MST389				
TECO Sales Discount	/TECO DISC	0.000	0.000	(6,758.57)
	30099-00-00-00-01			(0,100.07)
Discount for Early Payment: 2 weeks early at 1,2%		20,429.6		

TWO TIME SUPPOVAL

THE DAIL FUNCTION

Verify

TWO TIMES Approve

Approve

Approve

897-151-10-26-897 COAL CONFIDENTIAL

Invoice Total:

556,455.18

362,901.93

919357.11

948,88431

p.A

Invoice

Phoenix Coal Corporation 1215 Nebo Road - Suite A Madisonville, KY 42431 (270) 821-0993

Tampa Electric Company Accounts Payable 702 North Franklin Tampa, FL 33602

RECEIVED

Chack t Bank#

Initiated by

Released by Reference

Invoice Number: 0000022-IN

Invoice Date: 6/15/2007

Customer Number: 00-TAM0010

PHOGAD

JUN 18 2007

Coal Sales for 6/1 - 6/15/2007

FUEL WORX INVOICED

7 11 0 100			•	()
Description	*	Tons	Price	Amount
Type 1 - Barge MST773B	/TECO COAL	1,771.000	25.500	45,160.50
	30000-00-00-01	_		
Type 1 - Barge MST529	/TECO COAL	1,523.500	25,500	38,849,25
· ·	30000-00-00-01	,,======	20,200	44,040.20
Type 1 - Barge ABC778 ✓	/TECO COAL	1,573.900 🗸	25.500	40,134.45
	30000-00-00-01	1,070.000	20.000	40,134.43
Type 1 - Barge MST165	/TECO COAL	1,528.000	25,500	00 004 00
Type I - maige Met 100	30000-00-00-01	1,020.000	25.000	38,964 .00
Type 1 - Barge TBL75	/TECO COAL	1.577.500		
Type 1 - Daige (DL75 V	30000-00-00-01	1,577.500	25,500	40,226.25
Type 1 - Barge MST521				
Type 1 - baige Mo1521	/TECO COAL 30000-00-00-00-01	1,526.100	25.500	38,915.55
Type 1 - Barge MM9706B				
Table 1 - Dailde Minia vogo 1.	/TECO COAL 30000-00-00-01	1,714.800	25.500	43,727.40
Type 1 - Barge TBL102				
Type 1 - paige 1 Dt 10% V	/TECO COAL 30000-00-00-01	1,601.600	25.500	40,840.80
,				
Type 1 - Barge TBL69	/TECO COAL 3 0000-00-00-0 0-01	1,587.900	25.500	40,491.45
	30000-00-00-01	Illesse -		14.41.20

Date (CE APPROVAL
4-2:	Date Function 6/22/12 Verity
11610	Review Approve
PARNU	mbar - If Applicable

14,404.30

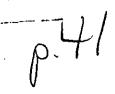
CONFIDENTIAL

invoice Total:

11157574

SUPPLIER:											
	PHOE	•	YPE 1)				-		COAL C	<u>UALITY R</u>	<u>ECAP</u>
MINE:	variou	,									
CONTRACT:		ıix-06SP1	1-09								
MONTH:	JUNE	2007								for Big Be	nd station
DATE				%	%		%	LBSO2/	LBASH/	DRY	
SHIPPED		/sis # 070		MOIST	ASH	BTU/LB		MMBTU	MMBTU	BTU/LB	MAF
SHIPMEN	T SPEC	IFICATIO	ONS >	15.00 C		11000 C		7.20 C	12.5 C		
Sho	ale & R	&L Winn	mines - Amon D	ock Shipr	nents			**			
6/5/07	511	3073	1 4,868.40	9.28	11.49	11529	4.09	6.74	9.97	12708	14551
6/ 11 /07	511	3359	1 3,105.50	10.68	11.73	11197	3.77	6.40	10.48	12536	14431
6/ 12 /07	511	3359	2 1,526.10	9.87	12.58	11219	3.81	6.45	11.21	12448	14467
6/ 13 / 07	.511	3465	2 1,714.80	9.34	11.66	11448	3.74	6.21	10.19	12627	14491
6/ 15 / 07	511	3537	1 3,189.50	10.02	12.07	11244	3.52	5.95	10.73	12496	14432
6/ 19 / 07	511	3693	1 6,256.10	10.13	11.93	11303	3.68	6.19	10.55	12577	14502
6/ 25 / 07		3908	1 3,073.20	10.80	11.06	11309	3.73	6.27	9.78	12678	14473
6/ 26 / 07			2 1,547.20	10.74	10.44	11474		6.14	9.10	12855	14557
6/ 27 / 07			1 3,046.80	10.96	9.45	11612	3.72	6.09	8.14	13041	14590
		AVERAG		10.17	11.42	11,371	3.76	6.29	10.05	12,658	14,502
Critt	enden n	nine - Ca	seyville Dock st	nipments			-				
					_						
CASEY	VILLE .	AVERAG	E 0.00	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
			<u>-</u>	%	%		%	LBSO2/	LBASH/	DRY	
			TONS	MOIST	ASH	BTU/LB	SULFUR	MMBTU	MMBTU	BTU/LB	MAF
COMBINED	IHTMON	Y AVER	RAG 28,327.60	10.17	11.42	11371	3.76	6.29	10.05	12,658	14,502
MONTHLY	AVER	AGE GU	ARANTEE >	12.00		11200		6.75	11.5	<u> </u>	
CONTRAC	T PERI	OD:	7/1/06 to 12/31/0			Shipped 07					
	CONTR	RACT TO	NS 275,542.0		Previous	111,724.50					
	SHIPP	ED IN 20	006 <u>52003.5</u>	Th	nis month	28,327,60				TONS REM	MAINING
			223538.5	١	YTD tons	140,052.10				83,486	TONS
			Hi	STORIC	AL COAL	QUALITY					
MONTH	shi	pped fron		STORIC/ %	AL COAL %	QUALITY	%	LBSO2/	LBASH/	DRY	
SHIPPED	π	nine(s)	n TONS		% ASH	BTU/LB	% SULFUR			DRY BTU/LB	MAF
SHIPPED Jan 07	Shoate	nine(s) , Graham	n TONS 9,410.70	% MOIST 10.80	% · ASH 11.11	BT <u>U/LB</u> 11344	SULFUR 3.31	5.53		BTU/LB 12718	
SHIPPED Jan 07 Feb	Shoate Shoate	nine(s) , Graham , Graham	TONS 9,410.70 29,753.50	% MOIST 10.80 9.99	% - ASH 11.11 12.16	BT <u>U/LB</u> 11344 11300	3.31 3.64	5.53 6.12	MMBTU	BTU/LB	MAF
SHIPPED Jan 07 Feb Mar	Shoete Shoete Shoete	nine(s) , Graham , Graham , Graham	TONS 9,410.70 29,753.50 9,682.50	% MOIST 10.80 9.99 9.95	% - ASH 11.11 12.16 11.93	BTU/LB 11344 11300 11332	3.31 3.64 3.72	5.53 6.12 6.23	9.79 10.77 10.53	BTU/LB 12718 12555 12584	MAF 14527 14516 14505
SHIPPED Jan 07 Feb Mar Apr	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham	TONS 9,410.70 29,753.50 9,682.50 28,335.80	% MOIST 10.80 9.99 9.95 10.02	% - ASH 11.11 12.16 11.93 11.14	BTU/LB 11344 11300 11332 11457	3.31 3.64 3.72 3.67	5.53 6.12 6.23 6.09	9.79 10.77 10.53 9.73	BTU/LB 12718 12555 12584 12733	MAF 14527 14516 14505 14532
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,9753.50 9,682.50 9,682.50 28,335.80 34,542.00	% MOIST 10.80 9.99 9.95 10.02 10.27	% ASH 11.11 12.16 11.93 11.14 11.47	BTU/LB 11344 11300 11332 11457 11355	3.31 3.64 3.72 3.67 3.76	5.53 6.12 6.23 6.09 6.29	9.79 10.77 10.53 9.73 10.11	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham	TONS 9,410.70 9,9753.50 9,682.50 9,682.50 28,335.80 34,542.00	% MOIST 10.80 9.99 9.95 10.02	% - ASH 11.11 12.16 11.93 11.14	BTU/LB 11344 11300 11332 11457	3.31 3.64 3.72 3.67	5.53 6.12 6.23 6.09	9.79 10.77 10.53 9.73	BTU/LB 12718 12555 12584 12733	MAF 14527 14516 14505 14532
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,9753.50 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17	% ASH 11.11 12.16 11.93 11.14 11.47 11.42	BTU/LB 11344 11300 11332 11457 11355 11371	3.31 3.64 3.72 3.67 3.76	5.53 6.12 6.23 6.09 6.29	9.79 10.77 10.53 9.73 10.11	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,9753.50 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17	% ASH 11.11 12.16 11.93 11.14 11.47 11.42	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY	3.31 3.64 3.72 3.67 3.76 3.76	5.53 6.12 6.23 6.09 6.29 6.29	9.79 10.77 10.53 9.73 10.11 10.05	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,410.70 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17	% ASH 11.11 12.16 11.93 11.14 11.47 11.42 MONTHL	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY FUSION	3.31 3.64 3.72 3.67 3.76 3.76	5.53 6.12 6.23 6.09 6.29 6.29 T-250	9.79 10.77 10.53 9.73 10.11 10.05	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,410.70 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60 140,052.10 Intract Specs >	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17 Chior(ar)	% ASH 11.11 12.16 11.93 11.14 11.47 11.42 MONTHL' FC(d)	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY FUSION 1900-2450	3.31 3.64 3.72 3.67 3.76 3.76 HGI	MMBTU 5.53 6.12 6.23 6.09 6.29 6.29 T-250 na	9.79 10.77 10.53 9.73 10.11 10.05 VOL(d)	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,410.70 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60 140,052.10 entract Specs > Jan 07	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17 Chior(ar) na	% ASH 11.11 12.16 11.93 11.14 11.47 11.42 MONTHL FC(d) 40 48.94	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY FUSION 1900-2450 2050	3.31 3.64 3.72 3.67 3.76 3.76 HGI 50	5.53 6.12 6.23 6.09 6.29 6.29 T-250 na	9.79 10.77 10.53 9.73 10.11 10.05 VOL(d) 30 38.89	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,410.70 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60 140,052.10 Intract Specs > Jan 07 Feb	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17 Chlor(ar) na 0.02 0.02	% ASH 11.11 12.16 11.93 11.14 11.47 11.42 MONTHL FC(d) 40 48.94 47.20	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY FUSION 1900-2450 2050 2120	3.31 3.64 3.72 3.67 3.76 3.76 HGI 50	5.53 6.12 6.23 6.09 6.29 6.29 T-250 na na	9.79 10.77 10.53 9.73 10.11 10.05 VOL(d) 30 38.89 39.54	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,410.70 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60 140,052.10 entract Specs > Jan 07 Feb Mar	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17 Chior(ar) na 0.02 0.02	% ASH 11.11 12.16 11.93 11.14 11.47 11.42 MONTHL FC(d) 40 48.94 47.20 47.57	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY FUSION 1900-2450 2050 2120 2080	3.31 3.64 3.72 3.67 3.76 3.76 50 59 54 53	5.53 6.12 6.23 6.09 6.29 6.29 T-250 na na na	9.79 10.77 10.53 9.73 10.11 10.05 VOL(d) 30 38.89 39.54 39.32	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,410.70 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60 140,052.10 Intract Specs > Jan 07 Feb Mar Apr	% MOIST 10.80 9.99 9.95 10.02 10.27 10.17 Chlor(ar) na 0.02 0.02 0.02 0.03	% ASH 11.11 12.16 11.93 11.14 11.47 11.42 MONTHL FC(d) 40 48.94 47.20 47.57 47.73	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY FUSION 1900-2450 2050 2120 2080 2230	3.31 3.64 3.72 3.67 3.76 3.76 50 59 54 53 57	5.53 6.12 6.23 6.09 6.29 6.29 T-250 na na na na	9.79 10.77 10.53 9.73 10.11 10.05 VOL(d) 30 38.89 39.54 39.32 40.29	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509
SHIPPED Jan 07 Feb Mar Apr May	Shoate Shoate Shoate Shoate	nine(s) , Graham , Graham , Graham , Graham , Graham	TONS 9,410.70 9,410.70 9,682.50 9,682.50 28,335.80 34,542.00 28,327.60 140,052.10 entract Specs > Jan 07 Feb Mar	% MOIST 10.80 9.99 9.95 10.02 10.17 Chlor(ar) na 0.02 0.02 0.02 0.02 0.03 0.02	% ASH 11.11 12.16 11.93 11.14 11.47 11.42 MONTHL FC(d) 40 48.94 47.20 47.57	BTU/LB 11344 11300 11332 11457 11355 11371 Y QUALITY FUSION 1900-2450 2050 2120 2080	3.31 3.64 3.72 3.67 3.76 3.76 50 59 54 53	5.53 6.12 6.23 6.09 6.29 6.29 T-250 na na na	9.79 10.77 10.53 9.73 10.11 10.05 VOL(d) 30 38.89 39.54 39.32	BTU/LB 12718 12555 12584 12733 12654	MAF 14527 14516 14505 14532 14509

CONFIDENTIAL



MINE: various Various	6	DOL	~n.	5110	ENIX OF	VDE 0)									
CONTRACT: Phoenix-68SP1-09 MONTH: JUNE 2007 TONS	SUPPLIER:			PHOENIX (TYPE 3)									COAL QUALITY RECAP		
MONTH: JUNE 2007 JUNE 2007 TONS			• OT:												
DATE SHIPPED Analysis # 070 TONS Moist AsH BTU/LB SULFUR MMBTU MMBTU BTU/LB MAF															
SHIPPED Analysis # 070 TONS MOIST ASH BTULLB SULFUR MMBTU MMBTU BTU/LB MAF	_			JUN	2007	-								for Big Be	end station
SHIPMENT SPECIFICATIONS 15.00 C 5.00 C 13.8 C					_			-			-		LBASH/		
Shoate & R&L Winn mines - Arnon Dock Shipments							TONS							BTU/LB	MAF
6/ 20 /07 511 3893 2 3,205.90 9.40 12.67 11384 2.49 4.16 11.13 12565 14608 6/ 21 /07 511 3760 2 3,299.40 8.46 13.23 11379 2.93 4.89 11.63 12431 14531		SHIP								10800 C	<u> </u>	6.00 C	13.8 C		
ARNON AVERAGE 6505.30 8.92 12.95 11.381 2.71 4.53 11.38 12.497 14.589						n mines			<u>ents</u>					_	
ARNON AVERAGE	_						-				2.49	4.16	11.13	12565	14608
Critienden mine - Casevville Dock shipments 0,00	6/	21	/ 07	511	3760	2	3,299.40	B.46	13.23	11379	2.93	4.89	11.63	12431	14531
Critienden mine - Casevville Dock shipments 0,00				500	NI ANIES	1400		0.00							
6/									12.95	11,381	2.71	4.53	11.38	12,497	14,569
6/															
CASEYVILLE AVERAGE															
TONS	6/			- "											
TONS MOIST ASH BTU/LB SULFUR MMBTU MMBTU BTU/LB MAF	_		CASE	WILL	E AVER	KAGE	0.00			#DIV/01					#DIV/0!
COMBINED MONTHLY AVERAGE								_							
MONTHLY AVERAGE GUARANTEE > 12.00												MMBTU		BTU/LB	MAF
CONTRACT PERIOD: 7/1/06 to 12/31/07 TYPE 2 & 3 CONTRACT TONS: 250,000 Previous 41,273.30 SHIPPED IN 2006 70370.8 This month 6,505.30 I79629.2 YTD tons 47,778.60 HISTORICAL COAL QUALITY MONTH shipped from 7 North Molst Ash 8TU/LB SULFUR MMBTU MMBTU BTU/LB MAF Jan07 Shoale 9,093.30 11,24 11,83 11159 3.26 10.60 12573 14505 Feb 0.00 No shipments. Mar Shoale, Graham 19,342.40 10.77 10.49 11.422 3.07 5.11 9.19 12801 14507 Apr Shoale, Graham 12,837.60 10.79 11.08 11309 3.06 5.14 9.80 12678 14476 May 0.00 No shipments. Jun Shoale, Graham 6,505.30 8.92 12.95 11381 2.71 4.53 11.38 12497 14569 47,778.60 MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Contract Specs > na 40 1900-2450 50 na 30 Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments. Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments.									12.95		2.71	4.53	11.38	12,497	14,569
TYPE 2 & 3 CONTRACT TONS: 250,000 Previous 41,273.30 SHIPPED IN 2006 70370.8 This month 6,505.30 This month 6,505.30 TTONS REMAINING 131,851 TONS HISTORICAL COAL QUALITY				_						11000		5.50	12.0		
SHIPPED IN 2006 70370.8 This month 6,505.30 TONS REMAINING 131,851 TONS 179629.2 YTD tons 47,778.60 TONS REMAINING 131,851 TONS TONS SHIPPED Mine(s) TONS MOIST ASH BTU/LB SULFUR MMBTU MMSTU MMSTU MMSTU MMSTU MMSTU MMSTU MMSTU MMSTU MMSTU MMSTU MMSTU MMST								'			,				
179629.2 YTD tons 47,778.60 131,851 TONS TONS HISTORICAL COAL QUALITY MONTH shipped from mine(s) TONS MOIST ASH BTU/LB SULFUR MMBTU MMBTU BTU/LB MAF		TYPE	2 & 3				•	1	Previous	41,273.30					
MONTH Shipped from MOIST ASH BTU/LB SULFUR MMBTU MMBTU BTU/LB MAF				SHIPPED IN 2006				Th	is month					TONS RE	MAINING
MONTH Shipped from Moist ASH BTU/LB SULFUR MMBTU BTU/LB MAF														131,851	TONS
SHIPPED mine(s) TONS MOIST ASH BTU/LB SULFUR MMBTU MMBTU BTU/LB MAF							HI			QUALITY					
Jan07 Shoale 9,093.30 11.24 11.83 11159 3.26 10.60 12573 14505 Feb 0.00 No shipments. 19,342.40 10.77 10.49 11422 3.07 5.11 9.19 12801 14507 Apr Shoale, Graham 12,837.60 10.79 11.08 11309 3.06 5.14 9.80 12678 14476 May 0.00 No shipments. 0.00 No shipments. 12.95 11381 2.71 4.53 11.38 12497 14569 47,778.60 MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Contract Specs > na 40 1900-2450 50 na 30 Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments. Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55				sl					• -				LBASH/	DRY	
Feb					mine(s)	·					SULFUR	MMBTU	MMBTU	BTU/LB	MAF
Mar Shoate, Graham 19,342.40 10.77 10.49 11422 3.07 5.11 9.19 12801 14507 Apr Shoate, Graham 12,837.60 10.79 11.08 11309 3.06 5.14 9.80 12678 14476 May 0.00 No shipments. Jun Shoate, Graham 6,505.30 8.92 12.95 11381 2.71 4.53 11.38 12497 14569 47,778.60 MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Contract Specs > na 40 1900-2450 50 na 30 Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments. Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments.	•		' Shoa	le			•			11159	3.26	4.70	10.60	12573	14505
Apr Shoate, Graham 12,837.60 10.79 11.08 11309 3.06 5.14 9.80 12678 14476 May Jun Shoate, Graham 6,505.30 8.92 12.95 11381 2.71 4.53 11.38 12497 14569 47,778.60 MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Contract Specs > na 40 1900-2450 50 na 30 Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments.			٠.					-							
May							-								
Jun Shoate, Graham 6,505.30 8.92 12.95 11381 2.71 4.53 11.38 12497 14569 47,778.60 MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Contract Specs > na 40 1900-2450 50 na 30 Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments		•	Snoa	te, Gr	anam					11309	3.06	5.14	9.80	12678	14476
47,778.60 MONTHLY QUALITY Chlor(ar) FC(d) FUSION HGI T-250 VOL(d)			Chan	6. Cr	oh					44004	0.74	4.50	44.00	40.00	4
Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Contract Specs > na 40 1900-2450 50 na 30 Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments		Jun	SHUA	e, G	anam		0,505,30	0.92	12.95	11381	2./1	4.53	11.38	12497	14569
Chlor(ar) FC(d) FUSION HGI T-250 VOL(d) Contract Specs > na 40 1900-2450 50 na 30 Jan 07							47 778 RO		MONTHI	Y OLIAL ITY					
Contract Specs > na 40 1900-2450 50 na 30 Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments												T-250	VOI (4)		
Jan 07 0.02 48.30 2110 59 na 38.47 Feb No shipments. Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments.						Contra									
Feb No shipments Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments.										4.44					
Mar 0.03 48.52 2150 55 na 39.44 Apr 0.02 48.69 2280 55 na 39.10 May No shipments.										2110	03	116	50.47		
Apr 0.02 48.69 2280 55 na 39.10 May No shipments.										2150	55	กล	39.44		
May No shipments.															
· · · · · · · · · · · · · · · · · · ·							_					- 1-4-			
							-			2230	52	na	35.99		i
															Ī

CONFIDENTIAL

FPSC FORM 423-2 (2/87)

FPSC Form 423-2

윤왕동

Supplier Name (b)

Mine Location (c)

Purchase Type (d)

3 ह

Effective Purchase Price (\$/Ton)

Total
Transport
Charges
(\$/Ton)
(h)

FOS Plant Price (\$/Ton)

Suffur Content

BTU Content (BTU/lb)

Ash Moisture Content Content % %

As Received Coal Quality

CMC-Columbia Transfer facility

45, Columbia, 999

25-9/ 1,052,001.88

Š

Š

8 ပ္ထ

29,708.00 21,303.00

\$55.61 \$48,36

\$59.52 \$66,20

0. 83

10,947

5,65

1281 1203 Ē

\$17.82 \$3.91

3. Plant Name: Polk Station

2. Reporting Company: Tampa Electric Company

1. Reporting Month: June Year, 2007

** SPECIFIED CONFIDENTIAL **

MONTHLY REPORT OF COST AND QUALITY OF COAL FOR ELECTRIC PLANTS ORIGIN, TOWNAGE, DELIVERED PRICE AND AS RECEIVED QUALITY

Name, Title & Telephone Number of Contact Person Concerning Data Submitted on this Form: Jeffrey Chronister, Assistant Controller (813) 228 - 1509

Signature of Official Submitting Form;

6. Date Completed: August 15, 206

CONFIDENTIAL

							96	1096
COAL MARKETING COMPANY (U.S.A.) INC 1186 PEACHSTREET STREET ATLANTA, GA 30319				Invo	oles Number: USIN	0700119	N7-93	30
TAMPA ELECTRIC COMPANY 602 FRANKLIN ST TAMPA FLORIADA 33802 USA COMPAGG			PU	ERTO	DATE LOADING BOLIVAR - COLOMI LETRIC BIG BEND		D 28	7
8HIPMENT 2007-192	64 6	D Y 21 7	VES BET	SEC:	S NAME OOD/PAT CANTRE	<u>LL</u>		_
	THAND	TY	זואט		UNIT PRICE		TOTAL	
STEAM COAL FROM EL CÉRREJON FOB FREIGHT ÖRAFT RESTRICTION INCREASE FREIGHT RATE INSURANCE	29708		şr	*****	US\$ 40.44 11.57 1.01 0.09	•	US\$ 1,201,991,62 343,721,58 53,771,48 2,073,72	
ADJUSTMENT	29708		ST	\$	53.91	\$	1,601,550.28 🗸	1
Due date: RECEIVED JUL Initiated by Reference Reference JUN 2 8 2007 AUTHORIZED S	- 2007				INVOIGE Innuals 1/2	DIVIDADE FINANCE POR PROPERTY AND PROPERTY A	1,601,558.28 .) 1601,558.28 .) 1001,558.28 .] 1001,	IAL (PBC)
897-151-10-26-897 COAL WORX INVOICED Date Date	•	lni Re	necl ank tiate lea	# # ed b	JUL <u>30</u> 201 by	17 17	1,	601,558.ai 50,503.6i 52,061.8i 25
							2	5-9/1

From:

,								9611	100
COAL MARKETING COMPANY (U.S.A.) INC 1160 PEACHSTREET STREET ATLANTA, GA 30319				Ins	voice Numb	er: Lisux	T/MINT	7-30	
TAMPA EL FOTOS ACUE		-	7			-11 4-5114		NO	-
TAMPA ELECTRIC COMPANY			╽┟		DATE		G	28	7
602 Franklin St Tampa Floriada 33602					F LOADING		<u> </u>		7
USA					O BOLIVAR		BIA		1
MAD 199			TA	MPA	ELETRIC B	G BEND			1
SHIPWEHT	<u> </u>	Г Б	VUE	POET	SNAME				
2007-192	8	21	7 BE	ΫŸŸ	YOOD/PAT	CANTRE	LL_		1
	QUAN	тпү	UNI	7	UNIT PR	CE		TOTAL	1
TEAM COAL FROM EL CERREJON									1
OB					USS				ĺ
REIGHT RAFT RESTRICTION INCORAGE TO THE	29700		\$T	\$ \$	003	40.44		US\$ 1.201,391,52 \ 343.721,56 \	
RAFT RESTRICTION INCREASE FREIGHT RATE SURANCE				\$		11,57 1.81		53,771 40	
	29708		**			0.09		2,673.72	
DJUSTMENT	29708		ST	. 5		53.91	\$	1.801.556.28	
	25100			\$		\$ 5.61	S	1,652,081,88	
IE TO CMC									
re ro cmc							\$	50,503.60 1	
							_	30,000,00	i
				_					
Y Alan Trus	L 1157	フィッフ	3 A L	10			,	}	
+ planinu 2d	- 4 0	107	<i>DO 1</i> .	7	_			1	
2d	/					Die	-		
date:					I IN	ale 4.	.0 .0		
26 July 2007					Innian	الراجد	4 - 1 - 4 	OVAL	
					1 344	/3	~L_ '	"Unction I I	
			_		ACIT	4	~~~	'811111/ I I	
RECEIVED					PAR NI	42	ZQ)AI	Dorovo	
Direction of the second		٠.	_	L	PARINI	~ <u>~</u>	" Appl	licable	
JUN 2 8 2007 AUTHORIZED S	GNATURE	_,	~			-			
CONFI	DEN		٩L						
					•			· · · · · · · · · · · · · · · · · · ·	
				<u>-</u>					
		•			EET/RI	56.5	Ţĸ.	7	
•			Cho		#7°D	1116	<i>ጟ</i> ፝		132
897-151-10-26-897			Ban		7	1. 16 J. C	-		5
COAL			UQII	W 85		7/			
The same of the sa			l		-	<i>~</i>			
•				•	JUL	<i>20</i> 20	07	}	
THE MORY INVOICED		1		_	JUL	20 ₂₀ 1 1	07 1		
声 是L WORX INVOICED			Initia		d by		07		
声JEL WORX INVOICED Date Date Date Date Date Date Date Dat			Rele	ease			07) 		

pil

FPSC FORM 423-2 (2/87)

(1) As TECO Butk Terminal Transfer Facility is a central storage site for coal prior to its delivery to the power plant, the coal from suppliers noted on this schedule is usually delivered to Polk Station but could utimately be delivered to Big Bend Station.

SPECIFIED CONFIDENTIAL **

FPSC Form 423-2

MONTHLY REPORT OF COST AND QUALITY OF COAL FOR ELECTRIC PLANTS ORIGIN, TONNAGE, DELIVERED PRICE AND AS RECEIVED QUALITY

 Name, Title & Telephone Number of Contact Person Concerning Data Submitted on this Form: Jeffrey Chronister, Assistant Controller (813) 228 - 1909 Signature of Official Submitting Form:

6. Date Completed: August 15, 2007 Effective Purchase Price (\$/Ton) Total
Transport
Charges
(\$/Ton)
(h) Delivered
Price Transfer
Facility
(\$/Ton)
(i) As Received Coal Quality

® ₹ £

Supplier Name (b)

Mine Location (c)

Purchase Type (d)

Transport Mode (e)

3 8

Suffur Content © %

Content (BTU/lb) (k)

Moisture Content

4,78

14,012

0,29

Ē 7.93

ξ

Ø

8

27,731.58

24.63

SSM Petooke

3. Plant Name: TECO Bulk Terminal Transfer Facility - Polk Station (1)

Reporting Company: Tampa Electric Company

1. Reporting Month: June Year, 2007

CONFIDENTIAL



P S S S S S S S S S S S S S S S S S S S	
	0005438 N
	6/12/2007 V
******	1

SSM Petcoke LLC

10500 Liftle Patuxent Pkwy Sulte #510 Columbia, MD 21044

TEL 410.910.0640 FAX 410.910.0630

Bill To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

UinDax (Athroyout Assa			altiment value of the	angel Control of the State of t	E NAME OF STREET
/9/2007 ABC 761 / TBL 130		FOB BARGE LOAD		Net 20	084 906.004
Usion and Purchase Office No. 3077 PC-SSM-07-SP1-PC		1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /		Se Sale Gale 6	nevidentes.
	5530487	TECO		7/2/2007	
PETROLEUM COKE, HIGH SULFUR	The second secon	MT	A 484 000	Design the second	秦國地別能 的作
Via: Barge ABC 761]***	1,484.092	\$49.180	\$72,987.64
B/L Date: June 9, 2007 B/L Weight: 1,635.93 NT or 1,48	4 000 t m	1			
Moleture: 5.88%	4.092 M)		}		
PETROLEUM COKE, HIGH SULFUR		МТ	4.470.004		
Via: Barge TBL 130		, 1911	1,473.261	\$49.180	\$72,454.98
B/L Date: June 9, 2007		,	20-0 200	l	' '·
B/L Weight: 1,623.99 NT or 1,47 Molsture: 6.28%	3.2 6 1 MT		2,957,353	. [
	•			CALTIF	MAG 1757 1 3
	. •		U U	ONFIDE	
	Date Haranud 6	119/12	→	-	
	INVOICE APPRO	DVAL	1	1	
•	Initials Date F	unction /entv		5a -	
	Mice (dayler	Waiver			
	1012 12/02	Approve			
	PAR Number LII AD	DIICADIO	Dros		j
•			RECEIV	'En	
	-	177 /	JUN 18 20	209	
		EFTER	The second	N/	1
	Check	* # 12109	米"	,	
FUEL WORX INVOICE	D Bank	# Jan	PART TO SECURE SANCE AND ADDRESS OF THE PARTY NAMED IN COLUMN TWO IS NOT THE PARTY NA		İ
FUEL WORK INVOICE		A CONTRACTOR OF THE PARTY OF TH	74444		ı
CP 10-14	_	ԴՈՐ <i>(† † 500</i>	7		ľ
4/	Initiate	od by A			Ì
<i>v</i> •	Rieleas	יש על ספי			j
	Rethre	sice [13658	777		•
MIDE TO A NOTE TO	,	Control of the same of the sam	Subtotate		\$145,442.62
WIRE TRANSFER INST	RUCTIONS:				\$0.00

Account Name: BSM PETCOKE LLC

897-151-10-26-897 COAL

REDACTED



li volcev	0005444
Difference	6/18/2007
	1

7/12

SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

TEL 410.910,0640 FAX 410.910.0630

Bill To:

SSMASA

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

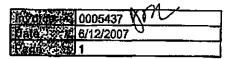
BU DANKE PASIONAL CONTRACTOR			A Salar Paymont Lalina (52) - No.	
6/12/2007 MM 9713		BARGE LOADPORT	Net 20	
Calstomer Perchase Groen No.	ALEXAND SEMIOROGENIC SERVICE		。	X
PC-SSM-07-SP1-PC	5530467	TECO	7/8/2007	᠋.
L'interfedience		THE SHOPE	We almonic espense.	
PETROLEUM COKE, HIGH SULFUR		MT 1,578.385	\$49.180 \$77,624.9	97]
Via: Barge MM 9713				1
B/L Date: June 12, 2007		1		- (
B/L Weight: 1,739.87 NT or 1,578,385	MT	1	1	- 5
Moisture: 8.76%		1	1 1	- 1
	JUN 2 2 2007 FW TWD 4	Chack# Bank# JUL Initiated by Released by Reference //	22007 122007 122007 1239 12 CONFIDENT	1AL
MIC (6/29/6)	Function Venty Review	7-151-10-26-897 COAL	RECEIVED	
WIRE TRANSFER INSTRU	CTIONS:		\$77,624.9 \$0.0 \$1,504.9 \$77,624.9	<u>o</u>

Account Name: SSM PETCOKE LLC

Vash-2

955367





SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

TEL 410.910.0640 FAX 410.910.0630

Bill To:

SSM989

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111 Ship To:

7-9

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

B/ISD 16 Ship Via 6/8/2007 BARGES	F	Ipping Long 2 OB BARGE LOAD	PORT	Net 20	H8 (4)
The construction as a constant of the constant	CONSTRUCTION NEWS	TO THE STATE OF			
PC-SSM-07-8P1-PC	55304B7	TECO		7/2/2007	
Committee of the Commit		a sa sa unica			
PETROLEUM COKE, HIGH SULFUR		MT	1,477.062	\$49.180	\$72,641.91
Via: Barge MM 9648 🄀				1	
B/L Date: June 2, 2007]]]	
B/L Weight: 1,628.18 NT or 1,477.062	MT			•	
Moisture: 8.40%		!	!!!	ļ	
PETROLEUM COKE, HIGH, SULFUR	•	MT	1,487.875	\$49.180	\$73,173.69
Via: Barge TBL 37 📈	•	1		. 1	
B/t. Date: June 2, 2007			1		. •
B/L Weight: 1,640.10 NT or 1,487.675	MT	1	'		V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Moisture: 8.22%			[]	:	
PETROLEUM COKE, HIGH SULFUR		MT	1,486.070	\$49.180	\$73,084.92
Via: Barge TBL 72				!	•
B/L Date: June 3, 2007			1 1		
B/L Weight: 1,638.11 NT or 1,486.070	MT	j	1 1		
Moisture: 6.84%					
PETROLEUM COKE, HIGH SULFUR		MT	1.积空吧EIVE	\$49.180	\$70,968.36
VIa: Barge ABC 758 💢		<u>[</u>	1.405141	U	
B/L Date: June 3, 2007	<i>A</i> • • •	1	JUN 1820b	7	
B/L Weight: 1,590.67 NT or 1,443.033	MT 1 DT IF	1	1 2		
Moisture: 8.63%	The state of the s	-415		ł	
PETROLEUM COKE, HIGH SULFUR	EFTAPPES, ON	/ MT	1,594.207	\$49.180	\$78,403.10
Via: Barge MST 701 Chgo	k#_107015	}	1		
B/L Date: June 3, 2007	13 17 1	1			
B/L Weight: 1,757.31 NT or 1,594.207		······································	•		
Moisture: 8.04%	JUL <u>#</u> 7 2007		<u> </u>	i	
PETROLEUM COKE, HIGH SULFUR	2007	MT (1,481.698	\$49,180	\$72,869.91
Via: Barge TBL 105 Initiate	ad by 🛂		1 1		
Dic Date: 0016 4, 2001 1				<u> </u>	
B/L Weight: 1,633.29 NT or 1 48代码	· · · · · · · · · · · · · · · · · · ·	4 5}	1	Ì	·
,	ence //36507	· 		1	
PETROLEUM COKE, HIGH SULFUR		MT	1,365,968	\$49.180	\$67,178.31
Via: Barge MST 549 √				PIAL	
			OMELDEN	INAL	

FUEL WORX INVOICED Initials Date

CONFIDENTIAL

K

Azr

p.3



a verificação	0005437	
	6/12/2007	
	2	

Bill To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

e de la composição	THE HIG VISAGE AND THE STATE OF		A SHI WAT	Carrier William		2.97 Striate 14	
6/8/2007	BARGES		FOB B	ARGE LOADPO	RT	Net 20	
Customers	itara sa contación de la conta	70.7/2019/00/06	in//e//	* Section of the sect	SECTION SECTION	A properties	
PC-SSM-0	7-SP1-PC	5530487		TECO		7/2/2007	•
zu Descriptio B/L D	n ate: June 5, 2007				A Shipping		d strike.
	Velght: 1,505.72 NT or 1,365.968	мт			1		1
	ure: 8,57%				·		
	M COKE, HIGH SULFUR Barge MST 504 📈	•		МТ	1,388.167	\$49.180	\$68,270.05
	Pale: June 5, 2007		i		İ	i	
	Velght: 1,530.19 NT or 1,388.167 Jure: 8.39%	MT .					
	JM COKE, HIGH SULFUR Barge TBL 40 🔀	17.		MT	1,483.557	\$49.180	\$72,961.33
	ate: June 5, 2007					1	
	Veight: 1,635.34 NT or 1,483.557 ure: 9.95%	MT					
PETROLEU	M COKE, HIGH SULFUR Barge MM 9710 X			MT	1,568.016	\$49.180	\$77,115.03
	ate: June 7, 2007 /eight: 1,728.44 NT or 1,568.016	MT					
	ure: 7.43%	196)	1		}		
	IM COKE, HIGH SULFUR large TBL 79	· ·		MT	1,472.589	\$49.180	\$72,421,93
B/L D	ate: June 7, 2007						
	/elght; 1,623.25 NT or 1,472.589) ure: 9.09%	MT	Į		[
PETROLEU	M COKE, HIGH SULFUR			MT	1,452.053	\$49.180	\$71,411.87
	large ABC 765				','		4, 1141 101
B/L D	ate: June 7, 2007		ļ				
B/L W	eight: 1,600.61 NT or 1,452.052 (VIT	1		<u> </u>	1	
Molst	ure: 8.58%]		
	M COKE, HIGH SULFUR			MT	1,454.763	\$49.180	\$71,545.24
	arge TBL 76 💢		i		ļ		- • ·
	ate: June 8, 2007		f	•	}	1	
B/L W	elght: 1,603.60 NT or 1,454.763 (MT	1		1]	

CONFIDENTIAL

AB

p.4

REDACTED



Invoice.	0005437		٦
Data	6/12/2007		Ī
Falls	3	-	1

DID	T
DIII	10:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

INTIANTED SERVICE			in in seed		San San William	
6/8/2007 BARGE			ARGE LOADPOI		Net 20	
PC-SSM-07-SP1-PC		W NE SHEET	Colom			
PO-SSW-U7-SF1-PC	5530487	SSSSCONNICTED AND A	TECO		7/2/2007	
Moisture: 6.69%						E-BRUPHINES
PETROLEUM COKE, H	iiGH SULFUR		мт	1,466.901	\$49.180	\$72,142.19
VIa: Barge TBL 4				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 10.133	ψ12,132,10
B/L Date: June 8,					+	•
B/L Weight: 1,616 Moisture: 6,20%	3.98 NT or 1,466.901 MT			20621.96		
Moisture: 6,20%				1,000] .	
]	
į						
i .						
					ŀ	
			,	_		
	Date Received 6/19/07 INVOICE APPROVAL Ittals Date Function INVOICE APPROVAL Ittals Date Function INVOICE APPROVAL INTERPORT I					

WIRE TRANSFER INSTRUCTIONS:

Account Name: SSM PETCOKE LLC

897-151-10-26-89¥

\$1,014,187.84 \$0.00

198°

COAL

p.5

Natural Cas Accruel

PP	_	
CCRUAL		

-	Ectimate	Prior month	_												
۲'n	_	Myorkery Roversal	SECURITY	Estruery	March	And	Max	b.m.							
Jan-07	30,221,206,46		** ***	-		420,050,01	105,492.02	-bine	· shark	August	Sectionber	October	Manager		
Feb-07	48,005,059,37		10,300,312.07	20,491,767,95	(540,760,90)		100,102,02				_		MoxIndipel	Resember	ACCRUAL
Uar-07	44,124,257.26	510,127,08		0,094,405,85	42,972,960.51	1,082,084,90	(6,363,15)		(113,204.37)						•
Apr-07	48,311,759,91	1,584,098,99			3,857,595,46	40,267,301.83	73,365.49								0.00
lay-07	52,037,967.12	1,683,416,89				872,292.07	46,999,661,89	78,299,98							0.00
iun-07	49,176,912.28	1,650,765.34					1,019,102,07	52,918,495,14	(170,962.62)						(0.00
Jul-07	54,347,331,76	1,883,389,97						831,762,07	50,393,005,04	(363,293,19)					0.00
мр-07 200-07	50,115,674,37	1,070,714.75							3,903,572,07	52,527,538.22	(845,861.84)				(0,00
Oct-07	50,819,546.89 44,914,634.50	1,148,578.68								8,343,192.07	54,175,000,84	N 200 000 cm	(73,673,71)		00.0) 00.0
ov-07	29,737,182.63	1,238,788,92 350,545,21									10,143,697.93	(1,381,698.16) 42,421,572,65			V.00
ec-07	40,046,155,00	390,343.21										4,952,422.07	41,905,748.09	(334,556.35)	0,00
=	544,858,007,34		10,398,312,07	27 (84 (20 00			_					11100,422.01	3,150,862,07	(725,546,33)	9.00
			10,010,712.07	27,186,173.80	44,289,795.07	42,217,278,90	48,065,768.30	53,828,557,17	\$4,012,410,12	60,507,437.10				26,851,925,06 5,814,062.07	84,940,88
rent Bel	hardesta.								31,012,110,12	90,307,437.10	83,474,045,93	45,992,296,56	45,042,738.45	31,901,606,47	34,432,073 02 34,517,013,91
1311 12 31 1	Prior														54,541,613,31
	1.100		PANNET	Eshaucy	Messh	Aedi	Mary	Jame							
M-07						420,060.01	105,492,02		Aluk	Ampunt	Seutember,	October	November	December	Accruel
D-07					128,112.66				(113,204,37)				The state of the s		Advetment
-07								738,428.74	(114/447-91)						525,542.03
pr-07							(441,121.46)								14,908.29 738,628.74
iy-07 m-07				,				54,397,02							/36,028.74 (441,121,46)
ul-07									45,230.58						54,397,02
p-07										33,796.30					45,230.58
np-07											(645,253,26)		/10 mm - ··	•	33,798,30
d-07											1	941,118.63	(13,873,71)		(859,128.99)
4-07												4-11,110.00			941,116,63
0-07	_													258,460,66	258,489,58
	9,60		0.00	0.00										490,701,01	490,701,81
						420,050,01									0.00
_				4.44	128,112.66	42V,030,01	(335,829,44)	797,025.76	67,973,791	33 700 50	= 45 = 44 =				
					120,112.06	120,030,01	[335,829,44]	793,025.76	(87, 973, 79)	33,790.50	(845,253,26)	941,116 03	(13,873.71)	749,191,57	0.00
					120,112.00	420,050,01	[335,829,44]	797,025.78	(67,973,79)	33,790.50	(845,253,26)	941,116 83	(13,873.71)	749,191,37	
	Estimate				120,112.00	150050.01	(38,829,44)	793,025.78	(87, 973, 79)	33,790.50	(845,253,26)	941,116.63	(13,073.71)	748,191,37	2,002,562,711
-07	Estimate		Anguay	Eebruary	Merch					33,790.30	(845,251,26)	941,116 03	(13,873.71)	749,195,57	2,002,562,711
	Estimate 293.38				Mesh	April	(35.279.44)	793,025.78	(67, 973, 76)	33,790.30	(645,253,26)				2,002,562,711 0.00
b-07 m-07	Estimate			Eebruary		April						941,116 q1 October	(13,873.71) November	749,195,57 December	2,002,562,711
b-07 n-07 n-07	293,38 2,540,30 1,787,44 10,496,75			Eebruary	Mesh										2,002,562,711 0.00
b-07 n-07 n-07 y-07	293.38 2,540.30 1,787.44 10,496.75 19,000.29			Eebruary	Mesh	April		âns							2,002,562,711 0.00
b-07 u-07 u-07 y-07 o-07	293,38 2,540,36 1,787,48 10,496,75 19,060,29 16,377,25			Eebruary	Mesh	April	Manx								2,002,562,711 0.00 ACCRUAL
b-07 u-07 u-07 y-07 n-07 d-07	293,38 2,549,36 1,787,48 10,446,75 19,060,29 16,377,25 44,991,75			Eebruary	Mesh	April	Manx	3408 1,900,90							2,002,552,711 0.00 ACCRUAL
b-07 m-07 m-07 y-07 n-07 n-07	293,38 2,549,36 1,787,48 10,496,75 19,000,29 16,377,25 44,991,75 40,9531,22			Eebruary	Mesh	April	Manx	3408 1,900,90	July						2,002,562,711 0.00 ACCRUAL
6-07 11-07 11-07 11-07 11-07 11-07 11-07	293.38 2,549.36 1,727.44 10,496.75 19,080.29 16,377.25 44,991,75 40,531.22 21,089.46			Eebruary	Mesh	April	Manx	3408 1,900,90	July	Assess:					2,002,562,711 0.00 ACCRUAL (0.00)
10-07 10-07 10-07 10-07 10-07 10-07 10-07	293,38 2,549,36 1,787,48 10,496,75 19,000,29 16,377,25 44,991,75 40,9531,22			Eebruary	Mesh	April	Manx	3408 1,900,90	July	Assess:	September	Ostober			2,002,562,711 0.00 ACCRUAL (0.00)
6-07 m-07 p-07 p-07 h-07 1-07 p-07 p-07	Estimate 293,38 2,540,36 1,747,48 10,496,75 19,060,29 16,377,25 44,931,75 44,531,22 21,989,46 55,363,08 18,273,64			Eebruary	Mesh	April	Manx	3408 1,900,90	July	Assess:	September		Heranker		2,002,552,711 0.00 ACCRUAL (0.00)
6-07 m-07 p-07 p-07 h-07 1-07 p-07 p-07	293.38 2,540.30 1,727.48 10,496.75 19,060.29 16,377.25 44,991.75 40,531.22 21,989.46 55,383.06			Eebruary 283.38	Marsh 2,540.35	&orii 1,787.48	Max 8,505.05	1,900,90 19,060,29	July	Assess:	September	Ostober		Desember	2,002,562,711 0.00 ACCRUAL (0.00)
b-07 m-07 m-07 y-07 h-07 d-07 g-07 y-07	Estimate 293,38 2,540,36 1,747,48 10,496,75 19,060,29 16,377,25 44,931,75 44,531,22 21,989,46 55,363,08 18,273,64 5,5412,86			Eebruary	Mesh	April	Manx	3408 1,900,90	July	Assess:	September 40,531.21	Ostober 21,969.47	November 54,596.52	Pesanibar _	0.00 2.002,562,71 0.00 ACCRUAL (0.00)
b-07 m-07 p-07 p-07 n-07 a-07 q-07 q-07 y-07 c-07	Estimate 293,38 2,549,36 1,787,48 10,496,75 19,006,29 16,377,25 44,991,75 40,931,22 21,989,6 18,273,64 5,412,86 237,137,52			Eebruary 283.38	Marsh 2,540.35	&orii 1,787.48	Max 8,505.05	1,900,90 19,060,29	July 16,377.25	44,901.75	September	Ostober	Heranker	Desember	ACCRUAL (0.00)
m-07 h-07 m-07 p-07 p-07 p-07 p-07 p-07 p-07 p-07 p	Estimate 293,38 2,549,36 1,787,48 10,496,75 19,006,29 16,377,25 44,991,75 40,931,22 21,989,6 18,273,64 5,412,86 237,137,52			February 293.38	Marsh 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	44,901.75	September 40,531.21	Ostober 21,969.47	November 54,596.52	Pesanibar _	0.00 2.002,562,71 0.00 ACCRUAL (0.00)
b-07 m-07 y-07 y-07 h-07 d-07 g-07 y-07 c-07 	293,38 2,549,36 1,787,48 10,496,75 19,000,29 16,377,25 44,991,75 40,951,22 21,999,46 55,193,08 18,273,64 5,612,86 237,137,52		increax	Eebruary 283.38	Marsh 2,540.35	&orii 1,787.48	Max 8,505.05	1,900,90 19,060,29	July 16,377.25	844,991.75 44,991.75	3-schember 40,531.21 40,531.21	Ostober 21,969,47	November 54,596,52 54,596,52	18,502.05	0.00 2.002,562,71 0.00 ACCRUAL (0.00)
b-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07	293,38 2,549,36 1,787,48 10,496,75 19,000,29 16,377,25 44,991,75 40,951,22 21,999,46 55,193,08 18,273,64 5,612,86 237,137,52		increax	February 293.38	Merch 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	44,901.75	September 40,531.21	Ostober 21,969.47	November 54,596.52	Pesanibar _	0.00 2.002,562,711 0.00 ACCRUAL (0.00) 0.00 0.00 0.00 5,412,88 6,412,88
0-07 1-07 1-07 1-07 1-07 1-07 1-07 1-07 1-07 1-07 1-07 1-07 1-07	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 293.38	Merch 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	3-schember 40,531.21 40,531.21	Ostober 21,969,47	November 54,596,52 54,596,52	18,502.05	0.00 2.002,562,711 0.00 ACCRUAL (0.00) 0.00 0.00 0.00 5,412,88 5,412,88
b-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07 in-07	293,38 2,549,36 1,787,48 10,496,75 19,000,29 16,377,25 44,991,75 40,951,22 21,999,46 55,193,08 18,273,64 5,612,86 237,137,52		increax	February 293.38	Merch 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	3-schember 40,531.21 40,531.21	Ostober 21,969,47 21,969,47	November 54,596,52 54,596,52	18,502.05	0.00 2.002,562,711 0.00 ACCRUAL (0.00) 0.00 0.00 0.00 5.412,88 0.412.88 Accrual Adjustances
b-07 in-	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 293.38	Mersh 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	3-schember 40,531.21 40,531.21	Ostober 21,969,47 21,969,47	November 54,596,52 54,596,52	18,502.05	0.00 2.002,562,711 0.00 0.00 ACCRUAL (0.00) 0.00 0.00 0.00 5.412,88 8,412.85 Accrual Adiavaneos
b-07 m-07 p-07 p-07 p-07 p-07 p-07 p-07 c-07 c-07 	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 293.38	Mersh 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	3-schember 40,531.21 40,531.21	Ostober 21,969,47 21,969,47	November 54,596,52 54,596,52	18,502.05	0.00 2.002,552,711 0.00 0.00 0.00 0.00 5,412,88 Accrual Adiavamenti 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
b-07 m-07 y-07 h-07 y-07 h-07 y-07	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 293.38	Mersh 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	3-schember 40,531.21 40,531.21	Ostober 21,969,47 21,969,47	November 54,596,52 54,596,52	18,502.05	0.00 2.002,552,711 0.00 0.00 0.00 0.00 0.00 0.00 5.412,88 6,412.48 Accrual Additionation 0.00 0.00 0.00 0.00 0.00 0.00 0.00
b-07 m-07 y-07 h-07 y-07 h-07 y-07 y-07 y-07 y-07 y-07 y-07 y-07 y-07 y-07 y-07 y-07 y-07 y-07	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 293.38	Mersh 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	40,531.21 40,531.21 \$20israber	Ostober 21,969,47 21,969,47	November 54,596,52 54,596,52	18,502.05	0.00 2.002,562,711 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
b-07 p-07 p-07 p-07 p-07 p-07 p-07 p-07 p	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 293.38	Mersh 2,540.35 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	3-schember 40,531.21 40,531.21	21,969.47 21,969.47 Qctober	November 54,596,52 54,596,52	18,502.05	0.00 2.002,552,711 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
b-07 p-07	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 293.38	2,540.36 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	40,531.21 40,531.21 \$20israber	Ostober 21,969,47 21,969,47	\$4,596.52 \$4,596.52 \$4,596.52	18,502.05	0.00 2.002,562,711 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
b-07 m-07 y-07	Estimate 293,38 2,549,36 1,787,48 10,496,75 19,006,29 16,377,25 44,991,75 44,991,75 21,989,66 55,193,06 18,273,64 5,412,84 237,137,52		increax	February 293.38	2,540.36 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	40,531.21 40,531.21 \$20israber	21,969.47 21,969.47 Qctober	November 54,596,52 54,596,52	18,502.05	0.00 2.002,552,711 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
6-07 r-07 r-07 r-07 r-07 r-07 r-07 r-07 r	293,38 2,540,36 1,797,48 10,496,75 19,060,29 16,377,5 40,931,25 21,969,46 55,369,06 18,273,64 237,137,52		increax	February 283.38 293.38 February	2,540.36 2,540.36	1,787.48 1,787.48	Max a,505.05 0,505.05	1,900,90 19,060,29 20,961,19	July 16,377.25 16,377.25	844,991.75 44,991.75	40,531.21 40,531.21 \$20israber	21,969.47 21,969.47 Qctober	\$4,596.52 \$4,596.52 \$4,596.52	18,502.05	0.00 2.002,562,71 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
6-07 6-07 6-07 6-07 6-07 6-07 6-07 6-07	Estimate 293,38 2,549,36 1,787,48 10,496,75 19,006,29 16,377,25 44,991,75 44,991,75 21,989,66 55,193,06 18,273,64 5,412,84 237,137,52		PERMIX	February 293.38	2,540.36 2,540.36	April 1,787.48	Max, a,505.05 0,505.05	1,900,90 19,050,29 20,961,19	July 16,377.25	844,991.75 44,991.75	40,531.21 40,531.21 \$20israber	21,969,47 21,969,47 Quicker	\$4,596.52 \$4,596.52 \$4,596.52 (786.54)	18,502.05 18,502.05 228.41	0.00 2.002,552,711 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
6-07 r-07 r-07 r-07 r-07 r-07 r-07 r-07 r	Estimate 293,38 2,549,36 1,787,48 10,496,75 19,006,29 16,377,25 44,991,75 44,991,75 21,989,66 55,193,06 18,273,64 5,412,84 237,137,52		PERMIX	February 293.38 293.38	2,540.36 2,540.36	1,787.48 1,787.48	Max a,505.05 0,505.05	1,900,90 19,060,29 20,961,19	July 16,377.25 16,377.25	44,991.75 44,991.75	40,531.21 40,531.21 \$20israber	21,969.47 21,969.47 Qctober	\$4,596.52 \$4,596.52 \$4,596.52	18,502.05 18,502.05 December	0.00 2.002,562,711 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0

Total Accress 34,522,426.79

01/04/200811:58 AM

Production Month: October 2007						Deriv. Interco
Accounting Month Cash: November 2007	Pag	♦ 1 of 1				PGS Wine
			G	ish Receipts		VVIIS
	Aprilia				Carried	<u> </u>
Current: Gas Sales	Activity	-	Payment	Netting/Other	Forward	
Oct-07 Calpine Energy Services - Net with Power	000 000 0		_			•
Oct-07 Constallation Energy Group	908.240.8		906,240.8	4		6
Oct-07 Louis Drayfus-NETTING	34,170,0				34,170.001	SPLMA:
Oct-07 Reliant Energy Services, Inc - Net with Power	200,400.00 3,618,356.50			200,400.00	•	ARM 30868 posted is ledgerpmt received
Total Sale		•		3,616,356.56	•	per Dec wire sheet
	\$ 4,759,167.40		908.240.84	s 3.816,756.56	\$ 34,170,00	
Current: Derivative Sales					0	
Oct-07 Morgan Stanley Capital Group Inc.	(8357 400 00				U	
Oct-07 UBS Warburg Energy LLC	(\$357,120.00			(\$357,120.00)	•	/F72 830
Oct-07 Constellation Power Source	(\$721,050.00			(\$721,050.00)	_	(\$72,870.
Oct-07 Societe Generale	\$0,00			\$0.00	_	(\$578,400.0
Oct-07 Merrill Lynch (Entergy Koch)	(\$127,750.00			(\$127,750.00)		\$0,0
Oct-07 Missui & Co	(\$92,100.00)			(\$92,100.00)	-	\$0.0
Oct-07 BP Corporation North America, Inc.	(\$468,300.00)			(\$468,300.00)	-	\$0.0
Oct-07 BNP Paribias	(\$259, 100,00))		(\$259,100.00)	-	(\$155,050.0
Oct-07 Cinergy Marketing & Trading	(\$76,100.00))		(\$78,100,00)	-	(\$77,730.0
Oct-07 J. Aron & Company	\$0.00				+	(\$38,050.0
Oct-07 Sempra Energy Trading Corporation	\$0.00			\$0.00	-	\$0.0
Oct-07 Total Gas & Power North America	\$0.00			\$0.00	-	\$0.0
Oct 07 Total Cas & Power North America	\$0.00			\$0.00	- -	\$0.00
Oct-07 Barclays Bank PLC	(\$719,800.00)			\$0.00	•	\$0.00
Oct-07 IPMorgan Chase Bank, N.A.	(\$1,365,810,00)			(\$719,600.00)	•	\$0.00
Oct-07 Credit Suisse Energy	(\$367,400.00)			(\$1,365,810,00)	-	(\$367,\$60.00
Oct-07 Lehaman Brothers Comm. Services	\$0.00			(\$367,400.00)	-	(\$68,100,00
Oct-07 Fortis Energy Marketing & Trading GP				\$0.00		
Oct-07 Bank of Montreal	\$0.00			\$0.00		\$0.00
Oct-07 FC Stone Group	\$0.00			\$0.00	_	\$0.00
Oct-07 Coral Energy Holdings LP	\$0.00			\$0.00	_	\$0.00
Oct-07 Shell Energy North America	\$0.00			\$0.00	-	\$0.00
Total Derivatives	\$32,800.00 (\$4,521,730.00)	# 5	32,800.00		<u> </u>	\$0.00 \$0.00
BALANCE	15-10= 11 00:00]	~ +	32,800.00	(\$4,554,530.00)	<u> </u>	55.50
Oct-07 FGT - Cashout					- ,	
	\$ 225,790.95				M	JELMA:
Oct-07 Guitstream	33,443.29				■ 225,790.95°, [NC'd physical check and
Telef 1990 as assoc	55,715.25					posted to Dec ledger
Total IMBALANCE	\$259,234.24	5		8		-
MER	<u> </u>	-		<u> </u>	\$ 259,234,24	
Sep-07 PGS Derivativa					JELMA: Voucher 008870 posted in) !
Jul-07 8P settlement of July Invoice	\$ 1,378,060.00	\$ 1.	378,060.00		Dec ledger less feas and	
Oct-07 ArcLight Option	13,873.71		13,873,71		paralities-final ant posted	\$1,378,060.00
eer er restuur uphon	225,000.00		.0,0.0.7	225 000 00	\$33386.51	
				225,000.00		' !
Total OTHER	**********					ļ
ried Forward;	\$ 1,616,933,71	\$ 1	391,933.71	\$ 225,000.00	\$	1
•					· (5)	LHA
Sep-07 FGT - Cashout					/lre	c'd physical check
Jul-07 Gulfstream - Firm Transportation had 9/1/07/pet against AD	338,555,35			•		nd posted to Dec
Sep-07 Coral Energy Holdings LP	10,000.00			10,000.00		doer
	72,000.00		72,000.00	- 0,000,00	- <u>~</u>	- p
Refundable Deposit				JELMA:		<u> </u>
Jul-07 Guifstream - Mainline Expension Open Season Nominiation						i
The season Nominiation	10,000.00			Refundable deposit		1
MARGIN CALL				booked to 897 185 06	10,000.00	J
				10.007	I	
fay-07 FC Stone Group	(250,000.00)				-	ľ
Total Carried Forward	180,555.35		72,000.00		(250,000.00)	
70741 4001	700,000.00		72,000.00	10,000.00	98,555.35	ĺ
TOTAL ABOVE	\$ 2.294,160,71	\$ 240	04.974.55	\$ (502 773 44)		
Total Receipts		2.40		\$ (502.773.44) S	391,959.60 \$	· ·
- arm saroths		\$ 2,40	04,974.55		JELMA:	─ ┐
DIFFERENCE					Margin call funds fr	I

CONFIDENTIAL



SSM989



	<u> </u>	 •	_	
THE STATE OF THE S	0005181			_
Di Czerke				
7.65.34				

Check#

Bank#

SSM Petcoke LLC

10500 Little Patuxent Pkwy Suite #510 Columbia, MD 21044

410.910,0640 FAX 410.910.0630

Bill To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-011

Initiated by _ใใชยสองหญิ (ปัง Heinmith 9/00 Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285

Tampa FL 33601-0111

PC-SSM-07-SPI-PC 5530487 TECO 3/14/2007	FIGURE STATE OF TH			o de la compania del compania del compania de la compania del compania de la compania del compania de la compania de la compania de la compania de la compania del compania	
PC-SSM-07-SPT-PC	2/18/2007 BARGES	,		Net 20	E.C. WHERE & MALCONING WAY
PETROLEUM COKE, HIGH SULFUR	TO THE RESIDENCE OF THE PARTY O	A 14 14 14 14 14 14 14 14 14 14 14 14 14	和多次文字	A STATE OF THE PARTY OF THE PAR	
PETROLEUM COKE, HIGH SULFUR MT 1,360.969 \$47.920 \$65,217.84 Via: Barge MBT 048 B.R. Date: February 14, 2007 B.R. Weight: 1,500.21 NT of 1,360.9692 MT Moisture: 7.69% PETROLEUM COKE, HIGH SULFUR MT 1,458.800 \$47.920 \$69,905.70 \$25 - 11/2 MT 1,577.868 \$47.920 \$75,611.44 MT 1,577.868 \$47.920 \$75,611.44 MT 1,577.868 \$47.920 \$75,611.44 MT 1,577.868 \$47.920 \$75,611.44 MT 1,601.300 \$47.920 \$76,734.34 MT 1,601.300 \$47.920 \$76,734.34 MT 1,411.163 \$47.920 \$76,734.34 MT 1,411.163 \$47.920 \$76,734.34 MT 1,411.163 \$47.920 \$76,622.97 MT Moisture: 7.63% MT 1,411.163 \$47.920 \$76,622.97 MT Moisture: 7.07% MT 1,411.163 \$47.920 \$76,077,90 MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT MT Moisture: 7.07% MT Moisture: 7.07% MT MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT Moisture: 7.07% MT MT MT MT MT MT MT M		,			W/ Source States Conne
Via: Barge MST 548 B/L Date: February 14, 2007 B/L Welght: 1,500.21 NT or 1,360.9692 MT Moisture: 7.69% PETROLEUM COKE, HIGH SULFUR Via: Barge ABC 763 B/L Date: February 14, 2007 B/L Welght 1,508.05 NT) or 1,458.8001 MT Moisture: 6.68% D/L Date: February 14, 2007 B/L Welght 1,739.30 NT or 1,577.8682 MT Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Welght: 1,739.30 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Welght: 1,765.13 NT or 1,601.3009 MT Moisture: 7.67% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: February 17, 2007 B/L Welght: 1,555.54 NT or 1,411.1639 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: February 17, 2007 B/L Welght: 1,555.55 NT or 1,411.1639 MT Via: Barge SEI 2014 B/L Date: February 17, 2007					Externite ar
B/L Date: February 14, 2007 B/L Weight: 1,500.21 NT or 1,360.9692 MT Motsture: 7.69% PETROLEUM COKE, HIGH SULFUR Via: Barge ABC 763 B/L Date: February 14, 2007 B/L Weight: 1,508.05 NT) or 1,458.8001 MT Moisture: 8.68% ### 1,577.868 #### 1,577.868 #### 1,577.868 #### 1,577.868 #### 1,577.868 #### 1,577.868 #### 1,577.868 #### 1,577.868 ##### 1,577.868 ##################################	· · · · · · · · · · · · · · · · · · ·	MT ·	1,360.969	\$47,920	\$65,217.64
B/L Weight: 1,500.21 NT of 1,360.9692 MT Moisture: 7,699% PETROLEUM COKE, HIGH SULFUR Via: Barge ABC 763 B/L Date: February 14, 2007 B/L Weight: 1,509.05 N) or 1,458,8001 MT Moisture: 6,69% 9-1/2 PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9709 B/L Date: February 14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 6,41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,768.13 NT or 1,501.3009 MT Moisture: 7,63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: February 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Minosture: 7,07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Via: Barge SEI 2014 B/L Date: February 17, 2007	7		1	ľ	
Moisture: 7.69% PETROLEUM COKE, HIGH SULFUR Via: Barge ABC 763 B/L Date: February.14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 8.61% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: February 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Via: Barge SE1 2014 B/L Date: February 17, 2007	l				ļ <u></u>
PETROLEUM COKE, HIGH SULFUR Via: Bargs ABC 763 B/L Date: February 14, 2007 B/L Weight: 1,698.05 NT or 1,458.8001 MT Moisture: 8.675 PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9709 B/L Date: February 14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1636 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007				1	1
Via: Barge ABC 763 B/L Date: February 14, 2007 B/L Weight 1,688.05 NT) or 1,458.8001 MT Moisture: 8.68% 25_11/2 PETROLEUM COKE, High SULFUR Via: Barge MM 9709 B/L Date: February 14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 6.41% PETROLEUM COKE, High SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, High SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, High SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007			1		
### B/L Date: February 14, 2007 ### B/L Weight 1,609.05 NT) or 1,458.8001 MT Moisture: 8.68% 95-17 PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9709 ### B/L Date: February 14, 2007 ### B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 ### B/L Date: February 17, 2007 ### B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 ### B/L Date: Ferbuary 17, 2007 ### B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 ### B/L Date: February 17, 2007 *### B/L Date: February 17, 2007 *### MIT *### 1,587.602 ### \$47.920 ### \$76,077.90 *### Via: Barge SEI 2014 ### B/L Date: February 17, 2007	•	MI	1,458.800	\$47,920	
### Brit Weight 1,608.05 NT or 1,458.8001 MT Moisture: 8,68% 5 1 7 2 PETROLEUM COKE, High SULFUR Via: Barge MM 9709 3/L Date: February 14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 6,41% PETROLEUM COKE, High SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7,63% PETROLEUM COKE, High SULFUR Via: Barge MST 435 B/L Date: February 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Misture: 7,07% PETROLEUM COKE, High SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007					95-11/2
Moisture: 8.88% 5-1/2/ PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9709 B/L Date: February 14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT / Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT / Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: February 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT / Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT / Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007		ļ	Ì		
PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9709 3/L. Date: February 14, 2007 B/L. Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L. Date: February 17, 2007 B/L. Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L. Date: Ferbuary 17, 2007 B/L. Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L. Date: Ferbruary 17, 2007	B/L Weight 1,608.05 (V) pr 1,430.600 (M)		Ì		. 1
Via: Barge MM 9709 B/L Date: February 14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007		MT	4 577 050	647.000	#75 644 44
B/L Date: February 14, 2007 B/L Weight: 1,739.30 NT or 1,577.8682 MT / Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT / Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT / Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEJ 2014 B/L Date: February 17, 2007	· ·	[M]	1,577.808	\$47.920	\$75,011.44
B/L Weight: 1,739.30 NT or 1,577.8682 MT / Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR VIa: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT / Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR VIa: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT / Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR VIa: Barge SEJ 2014 B/L Date: February 17, 2007					
Moisture: 6.41% PETROLEUM COKE, HIGH SULFUR VIa: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR VIa: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR VIa: Barge SEI 2014 B/L Date: February 17, 2007		,	1		
PETROLEUM COKE, HIGH SULFUR VIa: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR VIa: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR VIa: Barge SEI 2014 B/L Date: February 17, 2007					1
Via: Barge MM 9701 B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEJ 2014 B/L Date: February 17, 2007		MT	1.601.300	\$47.920	\$76 734 34
B/L Date: February 17, 2007 B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007		, ****	1,007.500	41,020	ψ10,10 mg 1
B/L Weight: 1,765.13 NT or 1,601.3009 MT Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007					Ì
Moisture: 7.63% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT / Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007					
Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007		ļ	l		
Via: Barge MST 435 B/L Date: Ferbuary 17, 2007 B/L Weight: 1,555.54 NT or 1,411.1638 MT Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007	PETROLEUM COKE, HIGH SULFUR	MT	1,411,163	\$47.920	\$67,622,97
B/L Weight: 1,555.54 NT or 1,411.1638 MT / Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007					
Moisture: 7.07% PETROLEUM COKE, HIGH SULFUR Via: Barge SEJ 2014 B/L Date: February 17, 2007	B/L Date: Ferbuary 17, 2007			1	j
PETROLEUM COKE, HIGH SULFUR Via: Barge SEI 2014 B/L Date: February 17, 2007 MT 1,587.602 \$47.920 \$76,077.90	B/L Weight: 1,555.54 NT or 1,411.1638 MT				
Via: Barge SEI 2014 B/L Date: February 17, 2007	Moisture: 7.07%	ľ	1	ļ	
B/L Date: February 17, 2007	PETROLEUM COKE, HIGH SULFUR	MT	1,587.602	\$47.920	\$76,077.90
	-				. [
B/L Weight: 1.750.03 NT or 1.587.6023 MT ✓		•			
	B/L Weight: 1,750.03 NT or 1,587.6023 MT ✓				[
Molsture: 7.57%			1	1	}
PETROLEUM COKE, HIGH SULFUR MT 1,456.323 \$47.920 \$59,787.02		MT	1,456.323	\$47.920	\$69,787.02
VIa: Barge TBL 49	Via: Barge TBL 49		<u> </u>		

FUEL WORK INVOICED Initials —

CONFIDENTIAL

917039

Bill To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

Ship To:

Tampa Electric Company Accounts Payable P.O. Box 3285 Tampa FL 33601-0111

PC-SSM-07-SPI-PC 5530467 TECO 314/2007 BM. Date: February 17, 2007 BM. Weight: 1,656.3236 MTJ / Molsture: 7,15% PETROLEUM COKE, HIGH SULFUR Vis: Barge MST 605 BM. Date: February 18, 2007 BM. Weight: 1,546.301 NT or 1,399.7967 MT / Molsture: 8,82% PETROLEUM COKE, HIGH SULFUR Vis: Barge MST 416 BM. Date: February 18, 2007 BM. Weight: 1,546.36 NT or 1,403.3075 MT / Molsture: 9,74% MT 1,403.307 \$47,920 \$67,078.26 MMT 1,403.307 \$47,920 \$67,246.50 INVOICE APPROVAL Initials Date Molsture: 9,74% Date Received INVOICE APPROVAL Initials Date Molsture: 9,74% BMT 1,403.307 \$47,920 \$67,246.50 PETROLEUM COKE, HIGH SULFUR MMT 1,403.307 \$1,403.3075 MT MMT 1,403.307 \$1,403.307 \$1,403.3075 MT MMT 1,403.307 \$1,403.307 \$1,403.3075 MT MMT 1,403.3075 MT MMT 1,403.3075 MT MMT 1,403.3075 MT MMT 1,403.3075 MT MMT 1,403.3075 MT MMT 1,403.3075						•
PC-SSN-07-SPI-PC 5530467 TECO 314/2007 BH. Date: February 17, 2007 BH. Weight: 1,605.32 NT or 1,455.3235 MT] Molsture: 7,15% PETROLEUM COKE, HiGH SULFUR Vis: Barge MST 605 BH. Date: February 18, 2007 BH. Weight: 1,454.30 NT or 1,399.7967 MT Molsture: 8,82% PETROLEUM COKE, HiGH SULFUR Vis: Barge MST 416 BI. Date: February 18, 2007 BJ. Weight: 1,546.38 NT or 1,403.3075 MT Molsture: 9,74% MIT 1,403.307 \$47,920 \$67,078.28 MIT 1,403.307 \$47,920 \$67,248.50 NT 1,403.307 \$47,920 \$67,248.50 Date Received INVOICE APPROVAL Initials Date Verify Review Approve PAR Number - If Appl Cable	DE KEIG VICE STEEL VICE VICE VICE VICE VICE VICE VICE VICE				A Section Con	
PC-SSM-07-SP1-PC 5530467 TECO 3/14/2007 Designification: BL Date: February 17, 2007 BJL Weight: 1,626.32 NT or 1,456.3235 MT] Molsture: 7,15% PERFOLEUM COKE, HIGH SULFUR Via: Barge MST 505 BJL Date: February 18, 2007 BJL Weight: 1,646.30 NT or 1,399.7967 MT / Molsture: 8,82% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 BJL Date: February 18, 2007 BJL Weight: 1,546.88 NT or 1,403.3075 MT / Molsture: 9,74% Date: Received	2/18/2007 BARGES		FOB BARGE LOAD	PORT	Net 20	
PC-SSM-07-SP1-PC 5530467 TECO 3/14/2007 Designification: BL Date: February 17, 2007 BJL Weight: 1,626.32 NT or 1,456.3235 MT] Molsture: 7,15% PERFOLEUM COKE, HIGH SULFUR Via: Barge MST 505 BJL Date: February 18, 2007 BJL Weight: 1,646.30 NT or 1,399.7967 MT / Molsture: 8,82% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 BJL Date: February 18, 2007 BJL Weight: 1,546.88 NT or 1,403.3075 MT / Molsture: 9,74% Date: Received	Culatomise Indused Principles	22350 Out 1		Walter St.	A REPORT OF	P. Derivative
B/L Dale: February 17, 2007 B/L Weight: 1,605.32 NT or 1,456.3235 MT] Molsture: 7,15% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 605 B/L Date: February 18, 2007 B/L Weight: 1,543.01 NT or 1,399.7967 MT Molsture: 8,62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L Date: February 18, 2007 B/L Weight: 1,546.86 NT or 1,403.3075 MT Molsture: 9,74% Date Received INVOICE APPROVAL Initials Date Date Punction Verifty Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL		5530487	TECO		3/14/2007	2 - 1
B/L Dale: February 17, 2007 B/L Weight: 1,605.32 NT or 1,456.3235 MT] Molsture: 7,15% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 605 B/L Date: February 18, 2007 B/L Weight: 1,543.01 NT or 1,399.7967 MT Molsture: 8,62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L Date: February 18, 2007 B/L Weight: 1,546.86 NT or 1,403.3075 MT Molsture: 9,74% Date Received INVOICE APPROVAL Initials Date Date Punction Verifty Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL	The main beautiful and the second	1000	A SOUTH SOUTH		The Place	With the
Molsture: 7.15% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 605 B/L Data: February 18, 2007 B/L Weight: 1,543.01 NT or 1,399.7967 MT Molsture: 8.62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L Data: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Molsture: 9.74% Data Received INVOICE APPROVAL Initials Data Data Function Verify Review Approve PAR Number - if Apel cable 897-151-10-26-897 COAL	B/L Date: February 17, 2007					
PETROLEUM COKE, HIGH SULFUR Via: Barge MST 505 B/L Date: February 18, 2007 B/L Weight: 1,543.01 NT or 1,399.7967 MT Moisture: 8.62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L Date: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Moisture: 9.74% Date: Received	B/L Weight: 1,605.32 NT or 1,456.3235 N	ATT] 🖊	1		1	
Via: Barge MST 505 B/L Date: February 18, 2007 B/L Weight: 1,543.01 NT or 1,399.7967 MT Moisture: 3.62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L Date: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Moisture: 9,74% MT 1,403.307 \$47.920 \$67,246.50 INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL	Molsture: 7.15%			i	[
B/L Date: February 18, 2007 B/L Weight: 1,543.01 NT or 1,399.7967 MT Moisture: 8.62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L Date: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Moisture: 9.74% MT 1,403.307 \$47.920 \$67,246.50 INVOICE APPROVAL Initials Date INVOICE APPROVAL Initials Date Date Received INVOICE APPROVAL Initials Punction Verify Review Approve PAR Number - If Applicable	PETROLEUM COKE, HIGH SULFUR		MT	1,399.796	\$47.920	\$67,078.26
B/L Weight: 1,543.01 NT or 1,399.7967 MT Moisture: 8.62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L Date: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Moisture: 9.74% MT 1,403.307 \$47.920 \$67,246.50 INVOICE APPROVAL Initials Date Date Sulfar Function Verify Review Approve PAR Number - If Apple cable	Via: Barge MST 505		-		1 1	
Molsture: 8.62% PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/L. Date: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Moisture: 9.74% Date Received INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL		,			1 1	
PETROLEUM COKE, HIGH SULFUR Via: Barge MST 416 B/l. Date: February 18, 2007 B/L Welght: 1,546.88 NT or 1,403.3076 MT Date Received INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL	B/L Weight: 1,543.01 NT or 1,399.7967 N	AT 🗸			1	
Via: Barge MST 416 B/L Date: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Moisture: 9.74% Date Received INVOICE APPROVAL Initials Date Veriffy Review Approve PAR Number - If Apelicable 897-151-10-26-897 COAL	Moisture: 8.62%					
B/L Date: February 18, 2007 B/L Weight: 1,546.88 NT or 1,403.3075 MT Date Received INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL			MT	1,403.307	\$47.920	\$67,246.50
B/L Weight: 1,546.88 NT or 1,403.3075 MT Moisture: 9.74% Data Received INVOICE APPROVAL Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL			ļ			•
Date Received INVOICE APPROVAL Initials Date ST/07 Verify Review Approve PAR Number - If Apelicable 897-151-10-26-897 COAL		1				
Date Received INVOICE APPROVAL Initials Date ST/07 Verify Review Approve PAR Number - If Apelicable 897-151-10-26-897 COAL	-	IT F	1	13,257.12	47	
INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL	Moisture: 9.74%			1 / /		
INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL						
INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL						
INVOICE APPROVAL Initials Date Function Verify Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL					1	
Initials Date Sunction Verify Tuzz 2/8/1/7 Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL	•		İ	Date Received		
Initials Date Sunction Verify Tuzz 2/8/1/7 Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL		• •	J 17	VVOICE APPROV	AL	
TUT 2/8/107 Review Approve PAR Number - If Applicable 897-151-10-26-897 COAL					Function	
PAR Number - If Applicable 897-151-10-26-897 COAL				5 QA7/07	Verify	
PAR Number - If Applicable 897-151-10-26-897 COAL			771	27 2/88/11		
PAR Number - If Applicable 897-151-10-26-897 COAL			17.7	TH 2000KY		
897-151-10-26-897 COAL			XJA	At the bar of And		
COAL			PAH	Militabet - 11 Whis	ICapie	
COAL			~-			
COAL					<u> </u>	
COAL				ļ]	
COAL				1		
COAL			{		1	
COAL			89	97-151-10-20	6-897	
-			"			
2625 291 77						

WIRE TRANSFER INSTRUCTIONS:

Account Name: SSM PETCOKE LLC

(PBC)

CONFIDENTIAL

P. 2 25-11 Palini



Invoice

Bank Routing #: Bank Account#: Currency: I

Bank Name: Bank of America

Invoice #: TE0207

Invoice Date: 3/5/2007 Due Date: 3/26/2007

invoice Receipt Date: 3/5/2007

											ı	
	Activity Master Shipment	User Contract #	Charge Type	Commodity/Service	'Explanation	Charge Description	Activity Date	Billing Quantity	UOM	Unit Price	Charge Amount	
	TBL 49		TRANS	River Barge - TBL		LM Refineries to TBT	2/21/2007	1,605.32	TON	3.7500	6,019.950	
	SEI 2014		TRANS	River Barge - TBL		LM Refineries to TBT	2/21/2007	1,750.03	TON	3.7500	6,562.610	
	MST 505		TRANS	River Barge - TBL	,]]	LM Refineries to TBT	2/21/2007	1,543.01	TON	3.7500	5,786.290	
	MST 435		TRANS	River Barge - TBL	₹	LM Refineries to TBT	2/21/2007	1,555.54	TON	3.7500	5,833.280	
	MST 416		TRANS	River Barge - TBL	=	LM Refineries to TBT	2/21/2007	1,546.88	TON	3.7500	5,800.800	
	MIM 9701	•	TRANS	LOAGE DRIAD - 1 DF "	2	LM Refineries to TBT	2/21/2007	1,765.13	TON	3,7500	6,619.240	
	TBL 28		TRANS	River Barge - TBL	7	LM Refineries to TBT	2/21/2007	1,613.41	TON	3.7500	6,050.290	
	MST 548	4	TRANS	River Barge - TBL	=	LM Refineries to TBT	2/21/2007	1,500.21	TON	3.7500	5,625.790	
•	MST 392-Canc		TRANS	River Barge - TBL	z '	LM Refineries to TBT	2/21/2007	1,717.71	TON	3,7500	6,441.410	
	MM 9709		TRANS	River Barge - TBL	? (LM Refineries to TBT	2/21/2007	1,739.30	TON	3.7500	6,522.380	
	ABC 763		TRANS	River Barge - TBL	1, 2 W	LM Refineries to TBT	2/21/2007	1,608.05	NOT (3,7500	6,030.190 25 - 11/3	1
	MST 392		TRANS	River Barge - TBL	• •	LM Refineries to TBT	2/21/2007	1,719.24	TON	3.7500	6,447.150	
	MST 705		TRANS	River Barge - TBL		LM Refineries to TBT	2/21/2007	1,822.74	TON	3.7500	6,835.280	
	TBL 42		TRANS	River Barge - TBL		LM Refineries to TBT	2/26/2007	1,944.78	TON	3.7500	7,292,930	
	TBL 39		TRANS	River Barge - TBL		LM Refineries to TBT	2/26/2007	1,962,25	TON	3,7 500	7,358.440	
	MST 644		TRANS	River Barge - TBL		LM Refineries to TBT	2/26/2007	1,858.86	TON	3,7500	6,970,730	
	MST 708		TRANS	River Barge - TBL		LM Refineries to TBT	2/3/2007	1,834.04	TON	3.7500	6,877.650	
	MST 702-Canc		TRANS	River Barge - TBL	•	LM Refineries to TBT	2/3/2007	1,782,87	TON	3.7500	6,685,760	
	MST 416		TRANS	River Barge - TBL		LM Refineries to TBT	2/3/2007	1,536.72	TON	3,7500	5,762.700	
	MST 545		TRANS	River Barge - TBL	•	LM Refineries to TBT	2/27/2007	1,535.12	TON	3.7500	5,756.700	
	· -				Summa	ry by Charge Description		65,568,68		25-11	245,882,510	
					Own HILL	'I al annich nesanibuidi	•	av,vvv,00		a 2 _ 3	~ 101 004,910	

Date/Time of Print; 3/8/2007 11:18 AM

Printed By: Cl'WD

Page 7 of 14



RECEIVED ACCTS, PAYABLE

MAR 0 5 2007

TAMPA ELECTRIC CO. February 2007

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: MARCH 5, 2007 INVOICE #: TE0207

BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE	
UPPER ST ROSE-M.P. 127	65,568.88	/ \$3.75	245,882,866]	25-11/2
SEBREE - M.P. 43 GR	18.252.60		216,839.78,68	45-11/a
UNIONTOWN CAMP 843 OH	0.00	10.38	0.00	,
EMPIRE DOCK - 898 OH	00.0	9.92	0.00	
CORA DOCK - M.P. 99 UM	12,281.27 v		131,808,65	
CHESTERALONE EAGLE - 105 UM	38.697.92	10.83	397,438.4%	
MOUNT VERNON - M.P. 828 OH	29,203,70		305,762.74	• :
COOK COAL TERMINAL - M.P. 949 OH	23,688.63		210,887.49	_
CALVERT CITY-MP 17 TR CHOOK () +20 270	14,856,80 >		146,182.065	• •
ARCI AD . M.D. 881 OH	0.00	9.68	0.00	
PATRIOT-MP. 32 GR BERK F DZ	0.00	11.67	0.00	· · · ·
HENDERSON RIVER PORT - M.P. 808 OH	0.00	10.75	0.00	
ALIONA DOOM ALD ASSESSED.	0.00	11,88	0.00	., .
DEKOVEN-M.P. 868 OR MAR 7-62007	118,563,80	10.08	1,195,123.18	• •
JEFFERSON RIVERPORT - M.P., 818 OH	00,0	12.09	0,00	
DOUBLETANT MODILITION HIS EN 440 OU	0.50	12,75	. 2,55	
CASEYVELE-M.P. 872 OH IMITATION OY 0	0.00	10.07	0.00	
SOUTHERN INDIANAEVANSVILLE ME JEHO DY WYY	0.00	10.72	0.00	
PORT SULPHURIMT . MOTECISEO UY	.0.00	1.85 •	0.00	•
ARNON MP. 73 OR Reference 9718244	17,676.60 y		218,651,067	
GRAND RIVER - M.P.	0,00	10.35	0.00	• • • •
KELLOGG - MP 125 UM	0.00	10,83	0.00	
SHAWNEETOWN - M.P. 859 OH	66,438,40-1		674,349.7687	
TOTAL SUPPLEMENTAL CHARGES 140 23402690	O()	/		
TOTAL SUPPLEMENTAL CHARGES	403,087.30	•	3,742,926.16	•
CONFID	FIVITA	ì	0.00	•
	\F_{ A	-		
TOTAL BARGE LINE CHARGES			\$ 3,742,926,14 53	.
	·			•
	170,467.00 v		417,644.15	·
TERMINAL CHARGES DOMESTIC TRANSFER	170,487.00 v 0.00 0.00	2.45 0.00 4.00	417,844.15 2 0.00 0.00	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK	0.00 0.00 170,467,00	0.00	0.00	·
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK	0.00	0.00	0.00 0.00	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT	0.00 0.00 170,487.00	0.00 4.00	0.00 0.00 417,644.16	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES	0.00 0.00 170,487.00	0.00 4.00	0.00 0.00 417,644.15 52,428.75	·
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION	0.00 0.00 170,487.00	0.00 4.00 1.55	417,644.15 52,428.75 2 \$ 470,072.90	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS	170,487,00 33,825.00	0.00 4.00	0.00 0.00 417,644.15 52,428.75	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION	0.00 0.00 170,487.00 33,825.00 170,487.00 ✓	0.00 4.00 1.55	0.00 0.00 417,644.15 52,428.751 \$ 470,072.90	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERAL DIMT SHIPMENTS PET COKE (loaded in Texas)	170,487.00 33,825.00 170,487.00 0.00 0.00	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	33,825.00 170,487.00 33,825.00 170,487.00 × 0.00 0.00	1.55 9.83 9.63	\$ 470,072.80 1,641,597,21	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES ORIGINAL HIPPING CHARGES ORIGINAL HIPPING CHARGES	170,487.00 170,487.00 33,825.00 170,487.00 0.00 0.00 0.00	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT	170,487.00 170,487.00 33,825.00 170,487.00 0.00 0.00 0.00	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	·
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT	170,487.00 170,487.00 170,487.00 170,487.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT	170,467.00 170,467.00 170,467.00 170,467.00 0,00	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT	170,487.00 170,487.00 170,487.00 170,487.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	(PRC)
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT	170,467.00 170,467.00 33,825.00 170,467.00 0	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	(PBC)
TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES ORITHMENT INVOICE INITIAL INVOICE INITIAL TOTAL OCEAN SHIPPING CHARGES	170,467.00 170,467.00 33,825.00 170,467.00 0	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	PBC
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT TOTAL CHARGES	170,467.00 170,467.00 33,825.00 170,467.00 0	1.55 9.83 9.63	\$ 470,072.90 1,641,597,21	PBC
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT TOTAL CHARGES	170,467.00 170,467.00 33,825.00 170,467.00 0	1.55 9.83 9.63	\$ 470,072.90 1,641,597.21	PBC
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES	170,467.00 170,467.00 33,825.00 170,467.00 0	9.83 9.63 13.54	\$ 5,854,596.2q g44	PBC)
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) DOCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES DTHER - SURPACTANT TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES	170,487.00 170,487.00 170,487.00 170,487.00 0.00	9.63 9.63 13.54	\$ 5,854,596.2q \$45	PBC)
TOTAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) DOCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT TOTAL CHARGES	170,487.00 170,487.00 33,825.00 170,487.00 0	9.63 9.63 13.54	\$ 5,854,596.2q \$45	PBC)

AN EQUAL DEPORTUNITY COMPANY

Approved By:

1/8-98

Q:\FUEL\ACTUAL\CLOSEOUT\Liza\\08_Lube Oil_LA.xis\May 07 (D) 05-Mar-08 Prepared By: Liza M. Ank 03:48:35 PM Date: March 5, 2008 TEC Lube Oil Accrual Summary of Lube Oil Issued During the Month of **May-07** <u>Bbls</u> \$/ton \$ 0.00 0.0000000 0.00 0.00 0.0000000 I. LUBE OIL PHILLIPS 0.00 No. of Gals. Rate/Gais. S Amount 0.00 0.0000000 0.00 1 BEGINNING INVENTORY 0.00 0.0000000 0.00 3,405.00 \$7.8040566 26,572.81 0.00 2 Oil received by barge/truck 0.0000000 0.00 6,000.00 8.2250000 49,350.00 3 Adj. 0.00 0.0000000 0.00 0.00 0.0000000 0.00 0.0000000 0.00 0.00 5 0.00 0.0000000 0.00 0.00 0.0000000 6 Total Available 0.00 9,405.00 8.0726010 75,922.81 8 Ignition 3,475.00 8.0726010 28,052,29 10 ENDING INVENTORY 5.930.00 47,870.52 8.0726008 ========= II. #6 Oil PHILLIPS ENDING INVENTORY - from FWX 11,267,42 56.1727099 632,921.52 Lube Oil Proof: Beg Bal 26,572.81 Paid 49,350.00 Accrual 0.00 Reversal 0.00 Barrels \$/BBI Consumed (28,052,29)Total #6 Oil Ending Inventory: **Ending Bal** 47,870.52 11,267.42 60.4212890 680,792,04 End per Sch 47,870.52 Diff 0.00



Ртерагес Ву:

Α

Date:

Approved By: Date:



1/8-96

Ą	(A) Q:\FUEL\ACTUAL\CLOSEOUT\Liza\ Prepared By: L Date: N	(B) [08_Lube Oil_LA.xis]J iza M. Ank /Jarch 5, 2008	(C) lul 07	(D)	05-Mar-08 03:56:55 PM TEC			
	•						Lube Oil Accrual	
	Summary of Lube Oil Issued Durin	g the Month of	Jul-07			Bbls	\$/ton	<u>\$</u>
•	I. LUBE OIL PHILLIPS	No. of Gals.	Rate/Gals.	S Amount		0.00 0.00 0.00	0.000000 0.000000	0.00 0.00 0.00
:	1 BEGINNING INVENTORY 2 Oil received by barge/truck 3 Adj. 4	3,811.00 6,000.00 0.00	\$8.0726010 8.2259917 0.0000000	30,764.68 49,355.95 0.00	(26°3	0.00 0.00 0.00 0.00 0.00	0.0000000 0.0000000 0.0000000 0.0000000	0.00 0.00 0.00 0.00 0.00
	6 Total Available 7	9,811.00	8.1664084	80,120.63	_	0.00	0.000000	0.00
	8 Ignition 9 _	2,415,00	8.1664084	19,721.88				
	ENDING INVENTORY	7,396.00	8.1664079	60,398.75	- :			
	II. #6 Oil PHILLIPS ENDING INVENTORY - from FWX	16,552.28	59.8266336	990,267.19		Lube Oil Proof	: Beg Bal Pald	30,764.68 49.355.95
		Barrels	\$/BBI	\$			Accrual Reversal Consumed Ending Bal	0.00 0.00 (19,721.88) 60,398.75
	Total #6 Oil Ending Inventory:	16,552.28	63.4756022	″,050 ,665.94 === ==========	=		End per Sch Diff	60,398.75 0.00

CONFIDENTIAL

Prepared By:

Date:

Approved By: Date:



(A) (B)
Q:\FUEL\ACTUAL\CLOSEOUT\Liza\[08_Lube Oil_LA.xis]Oct 07 A (C) (D) Prepared By: Liza M. Ank 03 Date: March 5, 2008 . Summary of Lube Oil Issued During the Month of Oct-07 I. LUBE OIL PHILLIPS No. of Gais. Rate/Gals. \$ Amount 1 BEGINNING INVENTORY 2,920.00 \$8.1664084 23,845.91 2 Oil received by barge/truck 6,000.00 8.2250000 49,350.00 3 Adj. 0.00 0.0000000 0.00 6 Total Available 8,920.00 8.2058198 73,195.91

05-Mar-08	
3:48:35 PM	
TEC	

<u>Bbls</u>	\$/ton	\$
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
0.00	0.0000000	0.00
	0.0000000	0.00
0.00	0.0000000	0.00

Lube Oil Accrual

II. #6 Oil PHILLIPS ENDING INVENTORY - from FWX

8 Ignition

10 ENDING INVENTORY

10,163.22

1,843.00

7,077.00

61.9861953

8.2058198

8.2058192

629,979.34

15,123.33

58.072.58

Lube Oil Proof:

CONFIDENTIAL

Beg Bal	23,845.91
Paid	49,350.00
Accrual	0.00
Reversal	0.00
Consumed	(15,123.33)
Ending Bei	58,072.58
End per Sch	58,072.58
Diff	0.00

Total #6 Oil Ending Inventory:

10,163,22

Barrels

67.7001895 688,051.92

\$/BBI

Prepared By:

Approved By: Date:



FPSC Form 423-1(a)

1. Reporting Month: March Year: 2007

2. Reporting Company: Tampa Electric Company

** SPECIFIED CONFIDENTIAL **

MONTHLY REPORT OF COST AND QUALITY OF FUEL OIL FOR ELECTRIC PLANTS DETAIL OF INVOICE AND TRANSPORTATION CHARGES

3. Name Title & Telephone Number of Contact Person Concerning Data Subruitted on this Form: Jeffrey Chronister, Assistant Controller (813 - 228 - 1609

4. Signature of Official Submitting Report:

5. Date Completed: May 15, 2007

Chronister, Assistant Control

Line No.	Plant Name	Supplier Name	Delivery Location	Delivery Date	Type Oil	Volume (Bbls)	Invoice Price (\$/Bbi)	Invoice Amount \$	Discount \$	Net Amount \$	Net Price (\$/Bbl)	Quality Adjust (\$/8bl)	Purchase Price (\$/8bi)	to Terminal (\$/8bl)	Addi Transport Charges (\$/8bl)	Other Charges (\$/Bbl)	Delivered Price (\$/86I)
(a) —	(b)	(c)	(d)	(e)	(f)	(9)	(h)	(i)	(i) 2((k)	(1)	(m)	(n)	(o)	(p)	(Q)	(r)
1.	Big Bend	Transmontaigne	Blg Bend	3/13/2007	F02	177.98	\$85,11	15,147.39	\$0.00	15,147.39	\$85.11	\$0.00	\$85,11	\$0.00	\$0,00	\$0.00	\$85.11
2.	Big B ¢nd	Transmontaigne	Blg Bend	3/14/2007	F02	1,602.21	\$84.27	135,016.90	\$0.00	135,016.90	\$84.27	\$0.00	\$84.27	\$0.00	\$0.00	20.00	\$84.27
3.	Big Bend	Transmontaigne	Big Bend	3/17/2007	F02	712,26	\$82.34	58,645,45	\$0.00	58,645.45	\$82.34	\$0.00	\$82.34	\$0.00	\$0.00	\$0.00	\$82.34
4.	Big Bend	Transmontaigne	Big Band	3/18/2007	F02	1,780,86	\$82.34	146,630.32	\$0.00	146,630,32	\$ 82.34	\$0.00	\$82,34	\$0.00	\$0.00	\$0.00	\$82.34
5 .	Big Bend	Transmontaigne	Blg Bend	3/19/2007	F02	2,493.57	\$84.41	210,493.13	\$0.00	210,493.13	\$ 84.41	\$0.00	\$84.41	\$0.00	\$0.00	\$0,00	\$84.41
6.	Big Bend	Transmontaigne	Big Bend	3/20/2007	F02	2,137.21	\$82.74	176,824.32	\$0.00	176,824,32	\$82.74	\$0.00	\$82.74	\$0.00	\$0.00	\$0.00	\$82.74
7.	Blg Bend	Transmontaigne	Big Bend	3/28/2007	F02	356.24	\$89.56	31,905.02	\$0.00	31,905.02	\$89.56	\$0.00	\$89.58	\$0.00	\$0.00	\$0.00	\$89.56
8.	Blg B end	Transmontaigne	Big Bend	3/27/2007	F02	1,411.00	\$86.05	121,422.14	\$0.00	121,422.14	\$86,05	\$0.00	\$86.05	\$0.00	00.02	\$0.00	\$86.05
9.	Big Bend	Transmontaigne	Big Bend	3/29/2007	F02	2,847.55	\$90.30	257,122.17	\$0.00	257,122.17	\$90.30	\$0.00	\$90.30	\$0.00	\$0.00	\$0.00	\$90.30
10.	Big Bend	Transmontaigne	Big Bend	3/30/2007	F02	355.90	\$91.75	32,652.44	\$0,00	32,652.44	\$91.75	\$0.00	\$91.75	\$0.00	\$0.00	\$0.00	\$91.75
11.	Polk	Transmontaigne	Polk	3/20/2007	F02	534.31	\$83.34	44,527.50	\$0.00 2	44,527.50	583.34	\$0,00	\$83.34	\$0.00	\$0.00	\$0.00	\$83.34
12.	Polk	Transmontaigne	Polk	3/21/2007	F02	1,780,83	\$83.48	148,670,24	\$0.00	148,670.24	\$83.48	\$0.00	\$83.48	\$0.00	\$0.00	\$0.00	\$83.48
13.	Polk	Transmontaigne	Polk	3/22/2007	F02	2,138.42	\$84.72	181,169,05	\$0.00	181,169.05	\$84.72	\$0.00	\$84.72	\$0,00	\$0.00	\$0.00	\$84.72
14.	Polk	Transmontaigne	Pok	3/23/2007	F02	1,603.36	\$84.85	136,042.59	\$0,00	136,042.59	\$84.85	\$0,00	\$64.85	\$0,00	\$0.00	\$0.00	\$84.85
15.	Polk	Transmontaigne	Polk	3/24/2007	F02	1,068.86	\$84,85	90,691.00	\$0.00	90,891.00	\$84.86	\$0.00	\$84.85	\$0.00	\$0.00	\$0.00	\$84.85
16.	Polk	Transmontaigne	Polk	3/26/2007	F02	1,602,98	\$90.16	144,526.85	\$0.00	144,526.85	\$90.16	\$0.00	\$90,16	\$0.00	\$0.00	\$0.00	\$90.16
17.	Polk	Transmontaigne	Polk	3/27/2007	F02	178.05	\$86,65	15,428,65	\$0.00	15,428.65	\$86.65	\$0.00	\$86.65	\$0.00	\$0.00	\$0.00	\$88,65
18.	Polk	Transmontaigne	Polk	3/28/2007	F02	1,779.36	\$89,57	159,383,41	\$0.00	159,383,41	\$89.57	\$0.00	\$89.57	\$0.00	\$0.00	\$0.00	780.57

^{&#}x27; No analysis Taken PSC FORM 423-1(a) (2/87)

13,874.78 1,185,859.28

Page 1 of 1

•	-P4		
<u> </u>	H	TRANSMONTAIC	NE

P.O. Box 5050 Denver, Colorado 80217-5660

TAMPA ELECTRIC COMPANY

PLAZA 6 - ACCTS PAYABLE

ATTN LISA WILLIAMSON

Telephone 303-020-8200

SHIP TO: 48967

TAMPA ELEC-BIG SEED STATION

CUST. CONTRACT INVOICE DATE 20 Mar 2007 DUE DATE DELIVERY TERMS FOR DESTINATION INVOICE NUMBER HE 318005 T 30 Mar 2007 NET BASIS 60°F DOM GAL CONTRACT 836263 PAYMENT TERMS NET 10 DAYS OF RECEIPT ORIGINAL POINT OF ORIGIN 12940 TPSI/(PT HANATEE, FL) INTRANS PALMETO, FL DESTINATION 67850/48967

47			AZA 6 BOX	- ACCTS F	PAYABLE	13031 WYANDSTIE BOAD	DESTINATION	PALME	10, FL				67850/	48967
F:66882	, , , , , , , , , , , , , , , , , , ,			7285 FL 33601		APOLIO BEACX, F. 33572					44	3/3	0/0-	
2	DATE	MANIFEST	TIME	LDE REL	CUSTOMER P.O.	DESCRIPT ON	CARR	1ER	GROSS O	TV N	ET Q1Y	UNIT P		
Int. Presence TF400 Ref:6688247	13 Mar	042048 🗸	0000	E38826	MIKE P	#2FUELOIL OFF-HAY IS DYE LUBR. OIL SPILL INLAND PROTECT-FURIL FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUI:D	MCKENZIE TANK	LINES	75	00.00	7475.00 7475.00 7475.00 7475.00 7475.00 7475.00	2.0	03500 01190 19048 01000 01190	14,976.16 8,90 142.38 7.48 8,90 3,56
4		İ] ;		#2FUELOIL OFF	HWY LS DYE LUBI	. .	-					
8200 Tue 20 Mar 2007 18:07:54		RECEIVED ACCTS, PAYABLE	MAR 2 U ZUU/	ELECTRIC CO. / CO.	NFIDEN	Date	ITAXABLE USE ONL	TED DIESEL/FUR	r taxable i	Check & Bark & Arministry of the Charles of the Cha	MAR by	20 20 20 20 20 20 20 20 20 20 20 20 20 2	ONLY 536	7
(363) 626-8288				NVOICED Date			Apriew Approve Discourt	89	7-151 <i>-</i> #2 OIL B	12-25 - IG BENI	815			
L	Seller assu	<u> </u>	ity for t	3 24/4	icle fuel tax Imposed by	the Federal Identification	!				<u> </u>	'OT 01	<u> </u>	

State and shall remit same in a timely manner as provided by law."

84-1477374

Ξ	TRANSMONTAIGNE
Page:	

P.O. Box 5660 Denver, Calorado 80217-5000

TAMPA ELECTRIC COMPANY

ATTN LISA WILLIAMSON

PO BOX 3285

TAMPA, FL 33601

PLAZA 6 - ACCTS PAYABLE

Telephone 303-628-82:10 303-626-82::8

SHIP TO: 48967

TAMPA MARC-BIG FEED STATION

13031 WYANDETTE ROAD

PALMETO, FL DESTINATION

FOB DESTINATION

60°F UOM GAL

CUST, CONTRACT

DELIVERY TERMS

NET BASIS

PAYMENT TERMS

POINT OF DRIGIN

INVOICE DATE 22 Mar 2007 DUE DATE INVOICE NUMBER ME 318702 P 02 Apr 2007 CONTRACT 836263 NET 10 DAYS OF RECEIPT ORIGINAL 12940 TPS1/(PT MANATEE, FL) INTRANS

67850/48967

APOLLO BEACE, II 33572

DATE	MANIFEST ! YIME	LDE REL	CUSTOMER P.O.	DESCRIPT: ON	CARRIER	GROSS QTY	NET QTY	TIMET PRICE	
14 Mar	RECEIVED ACCTS. PAYABLE RANABL	TAMPA ELECTRIC CO.	MIKE P		MCKENZIE TANK LINES HWY LS DYE LUBR. NOTICE: DYED DIESEL/FL TAXABLE USE ONLY. PENALTY F	7500.00	7478.00 7478.00 7478.00 7478.00 7478.00 7478.00	1,983500 .001190 .019048 .001000 .001190 .000476	AMOUNT 14.832,1 8.9 142.4 7 4 8.9 3.5
<u> </u>				CONFIDEN	ITIAL	1.	02	7007	;
	FUEL WORX	INVOICE Date 3 24	o o7				APR OB	2007 n_ wn	

p. 2 of 21 And Date 15,003.88/

TRANSMONTAIGNE

Denver, Colorado 80217-5660

TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON

PLAZA 6 - ACCTS PAYABLE

PO 80X 3285

TAMPA, FL 33601

Telephone 303-020-8 200

303-826-8 :28

IAMPA TLEC-BIG BEND STATION

13031 WYAMDETTI ROAD APOLLO BEACE, 15 33572

				720609
CUST CONTRACT		INVOICE DATE	20 Mar 2007	DUE DATE
DELIVERY TERMS	FOB DESTINATION	INVOICE NUMBER	ME 318006 T	30 Mar 2007
NET BASIS	60°F UOM GAL	CONTRACT	836263	
PAYMENT TERMS	NET 10 DAYS OF RECE	IPT	_	ORIGINAL
POINT OF DRIGIN	12940 TP\$1/(PT HA	NATEE, FL) INTRAN	S	ONIGNAL
	PALMETO, FL		•	

DESTINATION

:.		I AIVIFA, I	£ 5360 i					'NK	130	
e Ref	DATE	NAMFEST ! TIME	LDE REL	CUSTOMER P.O.	DESCRIP' 10N	CARRIER	GROSS OTY	NET QTY	UNIT PRICE	AMOUNT
int. Presence 1F400	14 Mar 14 Mar 14 Mar 14 Mar 14 Mar 14 Mar 14 Mar	042056 0000 042057 0000 042058 0000 042052 0000 042068 0000 042072 0000 042077 0000 042078 0000	E39750 E39749 E39751 E39752 E39753 E39754 E39755 E39756	MIKE P MIKE P MIKE P MIKE P MIKE P MIKE P MIKE P MIKE P MIKE P	#2FUELOIL OFF-HMY LS DYE LUBR. #2FUELOIL OFF-HMY LS DYE LUBR. #2FUELOIL OFF-HMY LS DYE LUBR. #2FUELOIL OFF-HMY LS DYE LUBR. #2FUELOIL OFF-HMY LS DYE LUBR. #2FUELOIL OFF-HMY LS DYE LUBR. #2FUELOIL OFF-HMY LS DYE LUBR. #2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES	7500.00 7600.00 7500.00 7500.00 7500.00 7500.00 7500.00	7478.00 7479.00 7479.00 7479.00 7479.00 7474.00 7472.00 7475.00	1.983500 1.983500 1.983500 1.983500 1.983500 1.983500 1.983500	14, 632, 61 14, 834, 60 14, 834, 60 14, 834, 60 14, 834, 60 14, 824, 68 14, 820, 71 14, 826, 66
(383) 626-8288 Tue 28 Har 2887 18:88:92		RECEIVED ACCTS. PAYABLE MAR 2 0 2007	FLECTRIC CO		OIL SPILL INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND PAGE TO THE TOTAL PROTECT FUND INSING THE TOTAL PAGE TO THE TOTAL PAGE	2167 2167 58/47 2100 EFTUSED:3 VSWECK & 220	1 1	59815.00 59815.00 59815.00 59815.00	.001190 .019048 .001000 .001190 .000476	71.18 1,139,35 59,82 71.18 23.48
				unines se provided by		Reference		- 1 USO	TOTAL	120.013.07

67850/48967

TRANSMONTAIGNE

P.O. Box 5860 Denver, Colorado

TAMPA ELECTRIC COMPANY

ATTN LISA WILLIAMSON

Telephane 303 020-3::00 303-825-8; 28

0120595 CUST. CONTRACT INVOICE DATE 20 Mar 2007 DUE DATE DELIVERY TERMS FOB DESTINATION INVOICE NUMBER NE 318007 T 30 Mar 2007 NET BASIS 60°F UOM GAL CONTRACT 836263 PAYMENT TERMS NET 10 DAYS OF RECEIPT POINT OF ORIGIN ORIGINAL 12940 TPSI/(PT MANATEE, FL) INTRANS PALMETO, FL DESTINATION 67850/48967

88249	<u> </u>		PO	вох	- ACCTS			1203	A TLEC-SIG I WYANDETT LO BEACE, I		DESTINAT	ON PA	INETO, FL				350/48967	
TF409 Ref: 6588749	DATE	MAN	UFEST (FL 33601			1	- SINCE,	33572				4/4	3/30) .	·	
<u>8</u>	17 Mar	0421					MER P.O.	 	DESCRIP.			CARRIER	GROSS QTY	NET QTY	1	PRICE	AMOU	NT
		04212	24 🗸	0000	E39757 E39758	MIKE P		#2FUELOI	L OFF-HAY	S DYE LUBR.	MCKENZIE	TANK LINES	7500.	00 7481.0		. 937560		94.44
Presence	17 Mar	04212		0000	E39759	MIKE P		#2FUELOI	L OFF-HAY	i.S DYE LUBR,	MEXENZIE MEKENZIE	TANK LINES	7500.	1		.937500	1 .	83.63
نة	17 Mar	04212	7 /	0000	E48955	MIKE P		#2FUELOI	L OFF-HAY	'S DYE LUBR.	MCKENZIE	TANK LINES	7500.			. 937500		94.44
						.	,	OIL SPIL	Ļ		1 10111111111	IVINC PINES	7500.		1 .	. 937500	14,48	82,81
înt.	Ţ] .			}	İ			ROTECT-FUN		1		1	29915.00	1.	.001190	,	35.60
		1				1		FET LUST					1	29915.00 29915.00		.019048		59.82
20	ı			i	Ì	ŀ			ALITY FUND		1			29915.00	ſ	.001000 .001190		29.92 v 35.60 v
Ë		1			[ROTECT-FU		1		j	29915.00		000476		14.24
18:08:20						COV	IEIr	l		#2FUELOIL OF	F-HUY IS DV	11190		}	7	10	7	7.24
6	j	1			i	001	NLIT	$l \in \mathbb{N}^{r}$	Time			: DYED DIESEL/	ווי אינה		11 To E 10	17.		<u>_</u> ,
20 Kar 2007	l							4 ;	MAT	N	TAXABLE U	E ONLY, PENALTY	FOR TAXABLE USE	EFT Thecke	7	ジュ	27	
	Ł	با]							ļ			1-111 &	- 4	4	20	
Tue 2	č	拉					_			~				·				<u>;</u>
F		RECEIVED ACCTS. PAYABLE		- [-				M _a	ur S	2003		þ
	4	F .	8	TAMPA	<u>ت</u>		ł						į	1.	£			
8		€	0 2	<u>a</u>			l	ſ.	Óg).		 ,		!	heated by	01	A		i
82	•	B	~	3			1		Barrer,	(C) HO	VAL		1	: - 'enoe	ai	000	20	l
(383) 626-8288		E	MAR 2 0 2007		H			İ	1707		action		1	- FIROE		UX	/	
383			2.	Įi	ជ .		1		202	27-7-6	arity evenu		897-151	12-25-8	15	1		
۳		萸		ŀ	1		1	1	KB.3	Series -	פאראסכ			BIG BEND		i		· [
		四		- 1			- [HA NO	TENST - IT App	litraine		1]		1		
ı		_		- 1			ľ		692-15	51-12-2	-815			,				
Į			24	4	\$1.162		ļ	-						1			•	
	- 17		-()		201.162	62]	}		1		}
	- []	171	NET 144		7-200	1	, 1			1.7								
		ار ادالگ	ital Kala	UFX	INVOICE	b = l					,					1		
	Selet eseu	VID CTO	liability	for the	Dale	cle tuel towar	onera t	ılı A			· · · · · ·			<u> </u>		1		
	State and	ol reli-cor	nit san	ne in (Mare 1	cie tuel taution	vided by b	IW "		entification 177374			1	I USD 7	OTA	L	58,645	

P.O. Box 5660 Denver, Colorado 80217-5660

TAMPA ELECTRIC COMPANY

PLAZA 6 - ACCTS PAYABLE

ATTN LISA WILLIAMSON

PO BOX 3285

Telephone 303-626-9300 Fex 303-626-8 228

DELIVERY TERMS FOR DESTUNATION 60°F UOM GAL

INVOICE DATE 20 Mar 2007 INVOICE NUMBER HE 318008 T 836263

30 Har 2007

NET BASIS **SMRST TUBMYA**

NET 10 DAYS OF RECEIPT

ORIGINAL

POINT OF ORIGIN

CUST CONTRACT

12940 TPSI/(PT MANATEE, FL) INTRANS PALMETO, FL

CONTRACT

67850/48967

TAMPA BLIC-BIO BEND STATION 13031 WYANDETTO ROAD

APOLLO BEACE, 11 33572

DESTINATION

Reference

	1 TIME	LDEREL	CUSTOMER P.O.	DESCRIP. TON	CARRIER	GROSS QTY	NET OTY	UNIT PRICE	THUOMA
042130 ~	0000	E48954	MIKE P	#2FUELOIL OFF-HAY S DYE LUBR.	MCKENZIE TANK LINES	7500.00	7481.00	✓ 1.937500	14,494.4
042131/	0000	E48951		#2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7479.00	1.937500	14,490.5
042132/		E48952		#2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7486.00	1.937500	14.504.1
	0000	E60315	-	#2FUELOIL OFF-HAY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7479.00	/ 1.937500	14,490.5
	0000	E48953		#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7481.00	1.937500	14,494.4
				1		7500.00	7479.00	/ 1.937500	14,490.5
				#2FUELOIL OFF-HMY LS BYE LUBR.		7500.00	7478.00	/ 1.937500	14,488.6
				#2FUELOIL OFF-HWY LS DYE LUBR.		7500.00	7478.00	✓ 1.937500 Ì	14,488,6
042142	0000	E60310	mike p		MCKENZIE TANK LINES	7500.00	7475.00	1.937500	14,482.8
				1		1	67316.00	✓ .001190	80.1
		} }		1	ļ ·	[67316.00	.019048	1.282.2
		}	•	1	ì	1	67316.00	000100.	6 7.3
					Į.	,	67316.00	.001190	80.1
				COASTAL PROTECT - FUND] [67316.00	.000476	32.0
CCTS. P	2 0 2007	TRICC	1		,				
EWEDA	MAR	T	• •	introle Date	Function 307	897-1	51-12-25 IL BIG BE	-815 *D	·
	Dollars and a			20 32961	Review Chock #	197283	NIY	5	ofr
						MAR 30 2007			
0000000	RECEIVED ACCTS. PAYABLE 124 (1817) 1817 1817 1817 1817 1817 1817 1817	HECEIVED ACCTS. PAYABLE (2000) (2012) (2000) (2012)	HECEINED ACCTS. PAYABLE MAR 2 0 2007 MAR 2	HECELNED ACCTS. PAYABLE NIKE B HIKE B	HIKE P #2FUELOIL OFF-HAY LS DYE LUBR. #27UELOIL OFF-HAY LS DY	HELL WORK INVOICED ACTUAL WORK INVOICED High process High p	MAZI 31. DOOD E 68951 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 32. DOOD E 68953 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 35. DOOD E 68953 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 35. DOOD E 68953 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 35. DOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 35. DOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 35. DOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 35. DOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 NAZI 35. DOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LS DVE LUBR. MCKENZIE TANK LINES 7500.00 OCCUPANT LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LOOD E 68931 MIKE P #2FUELDIL OFF-HMY LOOD E 68931 MIKE P #2FUE	M2131	M2131

4	×	TEAN	MA	ITAIGNE
7	# Y #	EL TANK		HAIGNE

P.O. Box 5660 Denver, Colorado 80217-5660

TAMPA ELECTRIC COMPANY

ATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE Telephone 303 626-8230

303-826-8228

TAMPA RLIC-BIG DEND STATION

13031 SYANDETTE BOAD

CUST. CONTRACT	<u>. </u>		21175
fict history was an	INVOICE DATE	123 Mar 2007	DUE DATE
NET BASIS 60°F UOM GAL	INVOICE NUMBER	ME 319098 T	02 Apr 2007
SO I SOM TON	CONTRACT	836263	
PAYMENT TERMS NET 10 DAYS OF RECE POINT OF ORIGIN 12940 TPS1/(PT MA	MATER CLASSIC		ORIGINAL
PALMETO. FL	WHILE. FL) INTRANS	S	

:6694556 PO BOX 3285 DESTINATION TAMPA, FL 33601 67850/48967 APOLLO BEACE, F. 33572 DATE MANIFEST | TIME LDE REL CUSTOMER P.O. DESCRIPT ON 90 18 Mar CARRIER 042133 /04210/00 GROSS OTY E60313 NET OTY MIKE P #2FUELOIL OFF-HWY IS DYE LUBR. UNIT PRICE AMOUNT 18; MCKENZIE TANK LINES OIL SPIII. 7500,00 7480.00 1.937500 14.492.50 INLAND PROTECT FLING 7480.00 .001190 23-Mar-07 8.90 FET LUST TAX 7480.00 .019048 142.48 WATER QUALITY FUND 7480,00 -001000 7 48 COASTAL PROTECT-FUND 7480.00 .001190 8.90 7480.00 .000476 3.56 #2FUELOIL OFF HNY LS DYE LUBR. NOTICE: DYED DIESEL/FUEL OIL. CONFIDENTIAL RECEIVED ACCTS. PAYABLE NONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE ELECTRIC CO. 303) 626-8200 MAR 2 3 2007 897-151-12-25-815 #2 OIL BIG BEND Dan HHENNED INVOICE APPROVAL Date **Function** indials. Venty Review Approve PAH VUMDE I ADDICADIO 2 FUEL WORX INVOICED initials Driver 'Seller assumes the liability for the motor vehicle fuel tox imposed by the State and shall remit same in a timely manner as provided by law." Federal dantification 84-477374 TOTAL

TRANSMONTAIGNE

Page:

P.O. Box 5660 Denver, Colorado 80217-5660

TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON

PLAZA 6 - ACCTS PAYABLE

State and shall remit same in a timely manner as provided by law."

PO BOX 3285

Telephone 303-626-4 200 Fax 303-626-6 228

TRAGOD

CHTP TO: 4896

TAMPA ELIC-BIG BEND STATION 13031 WYANDETT & BOAD

APOLLO STACE. FL 33572

			•				
CUST CONTRACT		INVOICE DATE	20 Mar 2007	OUE DATE			
DELIVERY TERMS	FOB DESTINATION	INVOICE NUMBER	ME 318009 T	30 Mar 2007			
NET BASIS	60°F UOM GAL	CONTRACT	836263				
PAYMENT TERMS	PAYMENT TERMS NET 10 DAYS OF RECEIPT						
POINT OF ORIGIN	POINT OF ORIGIN 12940 TPSI/(PT MANATEE, FL) INTRANS						
DESTINATION	67850/48967						

TF400 Ref:66882		•	TAMPA, I	FL 33601		AFOLIO BEACE,	TL 33.572			94	4 3/30	
Ser.	DATE	MANIFE	ST / TIME	LDE REL	CUSTOMER P.O.	DESCRIP	TION	CARRIER	GROSS DTY	NET OTY	UNIT PRICE	AMOUNT
줖	19 Mar	042144	0000	E61153	MIKE P	#2FUELOIL OFF-HWY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7486,00	1.987000	14,874.68
	19 Mar	042145	0000	E61152	HIKE P	#2FUELOIL OFF-HMY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7486.00	1.987000	14,874,68
2	19 Mar	042147	0000	E61151	MIKE P	#2FUELOIL OFF-HWY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7484.00	1.987000	14,870.71
Presence	19 Mar	042153	0000	E61157	MIKE P	#2FUELOIL OFF-HAY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00		I* I	14,868.72
	19 Mar	042154	0000	E61150	MIKE P	#2FUELOIL OFF-HMY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00		1,987000	14,863.72
岂	19 Har	042158	0000	E61149	МЈКЕ Р	#2FUELOIL OFF-HMY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7484.00	1.987000	14.870.71
=	19 Mar	042161	0000	E61156	MIKE P	#2FUELOIL OFF-HMY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00			14,864.75
	19 Mar	042169	0000	E61161	MIKE P	#2FUELOIL OFF-HMY	LS DYE ILIBR.	MCKENZIE TANK LINES	7500.00			14.858,79
53	19 Mar	042170	0000	E61148	MIKE P	#2FUELOIL OFF-HMY	LS DYE LUBR.	MCKENZJE TANK LINES	7500.00			14.869.77
18:08:59	19 Mar	042171	00 00	E61155	MIKE P	#2FUELOIL OFF-HWY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00			14,858.79
83	19 Har	042172	0000	E61158	MIKE P	#2FUELOIL OFF-HMY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	3	1	14,850.84
i	19 Mar	042174	0000	E61160	NIKE P	#2FUELOTIL OFF-HWY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00		1.	14,858.79
	19 Mar	0421.76	0000	E61159	MIKE P	#2FUELOIL OFF-HWY	LS DYE LUBR.	MCKENZIE TANK LINES	7500.00			14,845.86
		1				OIL SPILL		1	40AG	97246.00	,, ,	115.72
흔		1			1.	INLAND PROTECT-FU	ID	F-18/10	And Service Control	97246,00	1	1,852.35
20				ļ	!	FET LUST TAX		EFT	1000	97245.00		97.24
Tue 20 Har		ļų,		ł		WATER QUALITY FUN	,	Check#	120350	77246.00		115.72
_		西		ـ ا	<u> </u>			Sank #	02	97246.00	13 /	46.28
		\₹			MIFID	COASTAL PROTECT-F		CONTRACTOR NAME OF THE PARTY OF	The state of the s		/\	1 4.2
		×	~	0		F-1411/14	#2FUELOIL OFF	HWY LŞ DYE LUBR.	AR \$0 2007		, ,	1
99			8 4	0	•			NOTICE: DYED DIE			[(
-82]≌			·····	HEAT LANGUER PLANTE BEAT	ALTY POP TAYABLE USE		. !	
92		بخ	2 2	<u> </u>					1 1 1 1 1 1	1	ļ	
<u> </u>		\	2	io C	Ì			Reloased ව	y		1	
(303) 626-8280			MAR 2 0 2007 TAMPA	Щ	Į.			ក្រភពមាលម			1	1
ت		RECEIVED ACCTS. PAYABLE	_	ELECTRIC (Date Ping.	<u> </u>	884 JP.	5 40 00 0	.l '	
		1			Ì		1.0.00	ROVAL	69/-15	1-12-25-8	Л 5	
		<u>ত</u>				inn	als Dale	Function Venty	我 GIL	BIG BEND		ļ · .
		182		1	1	1 7	100 36W) Review		ì		!
				-]		2000	Approve				ĺ
					1 1	934	S SKIN	• •	1	1		l
		FUEL	. Worx I	hvoiced]]] 24	A Number In	- Uphreame			Į l	l
	\	Jaitia	ls	Date,	1 1	1					} '	1
					7	·				 _	<u></u>	<u> </u>
	Soler ax	क्रापुड्ड एड	HBOILICY for	the moter ve	beroami xe feut eloiri	by the Federa	dentification			ו ווכח	TOTAL	105 455 12

84-1477374

	شي ا
· 111	TRANSMONTAIGNE

6694557

P.O. Box 5600 Denver, Colorado 80217-5560

TAMPA ELECTRIC COMPANY

PLAZA 6 - ACCTS PAYABLE

ATTN LISA WILLIAMSON

PO BOX 3285

Telephone \$03-620-8200

303-526-8228

TAMPA FLEC-BIG JEND STATION 13031 WYANDETTE BOAD

APOLLO BEACK, F. 33572

CUST CONTRACT MVOICE DATE 23 Mar 2007 DUE DATE DELIVERY TERMS FOB DESTINATION INVOICE NUMBER NE 319099 T 02 Apr 2007 NET BASIS 60°F UOM GAL CONTRACT 836263 PAYMENT TERMS NET 10 DAYS OF RECEIPT ORIGINAL POINT OF ORIGIN

12940 TPS1/(PT MANATEE, FL) INTRANS

PALMETO, FL 67850/48967

£;66	·		APOLLO BEACE, F. 33572		492					
Re	DATE	MANIFEST / TIME	LDE REL	CUSTOMER P.O.	DESCRIPT.ON	CARRIER	GROSS QTY	NET OTY	UNIT PRICE	AMOUNT
23-Mar-07 18:06	19 Mar	042159.42160000	E61154	nike p	#2FUELOIL OFF-HWY I.S DYE LUBR. OIL SPILL INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUILD	MCKENZIE TANK LINES	7500. 00	7482.00 7482.00 7482.00 7482.00 7482.00 7482.00	1.987000	14.866.73 8.90 142.52 7.48 8.90 3.56
23-M						-HWY LS DYE LUBR. NOTICE: DYED DIESEL/FUR				
(303) 626-8200		RECEIVED ACCTS. PAYABLE MAR 2 3 2007	TAMPA ELECTRIC CO		ONFIDENTIA	OVAL - 85 Function Verity Review	7-151-12 #2 OIL BIG	·25-815 BEND		
river 1:2	12000	FUEL WORX II	Date フレージ)		PAR NUMBEL II A	4	120 02 APR 02-20			

DESTINATION

ar assumes the liability for the motor vehicle fuel tax imposed by the State and shall remit same in a limely manner as provided by law." Faderal Identification 84-1477374

test Q



RANSMONTAIGNE PRODUCT SERVICES INC.

Transmontaigne PRODUCT SERVICES INC.

P.O. BOX 5660 DENVER, CO 80217-5660

Tel: 1-800-926-1639 Fax: 303-626-8527

Invoice: ME 318179 T

Date: 21 Mar 2007

Carrier: MCKENZIE TANK LINES

Cust.

Contract: Delivery

Net Basis:

Payment

NET 10 DAY

60°F

UOM: GAL NET 10 DAY

Teŕms: Point of Origin:

Terms:

TPSI/(PT MANATEE, FL)INTRANSIT PALMETO, FL 34221

Site: 48967

Due

Date:

PO #:

Contract: 836263

TAMPA ELECTRIC COMPANY PLAZA 6 PO BOX 3285 TAMPA, FL 33601

Customer: 67850

TAMPA ELEC-BIG BEND STATION
13031 WYANDETTE ROAD APOLLO BEACH;

30 Mar 2007

计加供

BUILD

Manifest TPSI Gross Unit Prc Description **Amount** REF Qty Qty 042210 #2FUELOIL OFF-HWY 0000 7,500.00 7,478.00\$1.9470 \$14,559.67 E66818 LS DYE LUBR. #2FUELOIL OFF-HWY
5 DYE LUBR.
OIL SPILL
ENVIRONMENTAL TAX
FED LUST TAX 7,500.00 7,474.00\$1.9470 \$14,551.88 0.0014,952.00\$0.0012 0.0014,952.00\$0.0190 0.0014,952.00\$0.0010 \$17.79 \$284.80 **19** \$14.95 WATER QUALITY-0.0014,952.00\$0.0012 \$17.79 🗸 COASTAL PROTECT-FUND 0.0014,952.00\$0.0005 \$7.12 ✓

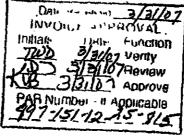
Release Comments:

Other Comments: Rebill: Previous Invoice #0 897-151-12-25-815 #2 OIL BIG BEND

29,453.99 TOTAL \$29,454-00

"Seller assumes the liability for the motor vehicle fuel tax imposed by the State and shall remit same in a timely manner as provided by law."

Federal Identification 84-1477374



206.57 163.

TransMontaione product services inc.

901(35 Page 1 of 1

TRANSMONTAIGNE PRODUCT SERVICES INC. P.O. BOX 5660 DENVER, CO 80217-5660 Tel: 1-800-926-1639

Fax: 303-626-8527 Invoice: ME 318301 T Date: 21 Mar 2007 Carrier: MCKENZIE TANK LINES Cust. Contract: Contract: 836263 Delivery NET 10 DAY Due 30-Mar-200 Terms: Date: Net Basis: 60°F UOM: GAL PO #: MIKE P <u>P</u>ayment **NET 10 DAY** Terms: Point of TPSI/(PT MANATEE, FL)INTRANSIT Origin: ...iby Customer: 67850 Site: 48967 TAMPA ELECTRIC COMPANY PLAZA 6 PO BOX 3285 TAMPA, FL 33601 TAMPA ELEC-BIG BEND-STATION 13031 WYANDET FE ROAD APOLLO BEACH, FL 33572

	Dat	e TPSI REF	Description	Gros	ss ty	Net Qty	Unit Prc	Amount
•	20 Mar Mar Mar Par Par	042185 0000 E66815	#2FUELOIL OFF-HWY LS DYE LUBR.	7,500.00	7,481	.00\$1,	9470 \$	14,565.51
	Gar a	42194	#2FUELOIL OFF-HWY LS DYE LUBR.	7,500.00				14,565.51
į	¥yar	42203	#2FUELOIL OFF-HWY LS DYE LUBR.	7,500.00	7,479	.00\$1,	9470 \$	14,561.61
			ENVIRONMENTAL TAX	0.002 0.002 0.002	22,441 22,441 22,441	.00\$0. .00\$0. .00\$0.	0012 0190 0010	\$26.70 \$427.48 \$ \$427.48 \$ \$22.44 \$
:			WATER QUALITY- FUND		22,441.			\$26.70 /
			COASTAL PROTECT- FUND	0.002	2,441.	00\$0.0	0005	\$10.68 /
í	Releas	e Comment:	5 :	•	(Rouni	ding	<.01>

Other Comments: Rebill: Previous Invoice #0

897-151-12-25-815 #2 OIL BIG BEND

TOTAL \$44,206.57

"Seller assumes the liability for the motor vehicle fuel tax imposed by the State and shall remit same in a timely manner as provided by law."

Federal Identification 84-1477374

\$44206.57 p.10 of 21

4211-29

IVI TRANSMONTAIGNE

P.O. Box 5000 Benver, Colorado 80217-5660

TAMPA ELECTRIC COMPANY ATTN USA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285

State and shall remit same in a timely manner as provided by law."

Telephone 303-828-8200 Fax

303-825-8228

TAMPA FLIC-BIG IND STATIC

13031 WYANDETTE BOAD APOLIO SEACE, F. 33572

					- 1 · - 1
1	CUST. CONTRACT		MVOICE DATE	21 Mar 2007	DUE DATE
1	DELIVERY TERMS	FOB DESTINATION	INVOICE NUMBER	ME 318143 T	30 Mar 2007
	NET BASIS	60°F UOM GAL	CONTRACT	836263	
	PAYMENT TERMS		ODIO(NA)		
	POINT OF DRIGIN	12940 TPS1/(PT I	MATEE, FL) INTRAN	s	ORIGINAL
20					
	DESTINATION				67850/48967

:6689557 TAMPA, FL 33601 DATE MANIFEST ! YIME LDE REL CUSTOMER P.O. DESCRIPT ON CARRIER GROSS QTY NET OTY **ÚNIT PRICE** AMOUNT 05 20 Mar 042179 🗸 0000 E66822 MIKE P #2FUELOIL OFF HWY IS DYE LUBR. MCKENZIE TAHK LINES 7500.00 7481.00 14.565.51 1.947000 20 Mar 042180~ 8000 E66821 MIKE P #2FUELOIL OFF-HWY IS DYE LUBR. MCKENZIE TANK LINES 7500.00 7483.00 1.947000 14.569 40 042181 20 Mar 8000 E66820 MIKE P #2FUELOIL OFF-HAY LS DYE LUBR. MCKENZIE TANK LINES 7500.00 7484.00 1.947000 14.571.35 مر 042186 20 Mar 0000 E66812 MIKE P #2FUELOIL OFF-HMY IS DYE LUBR. MCKENZIE TANK LINES 7500.00 7481.00 1.947000 14.565.51 20 Mar 042188 0 0000 E66819 MIKE P #2FUELOIL OFF-HMY IS DYE LUBR. MCKENZIE TANK LINES 7500.00 7481.00 1.947000 14,565,51 042196 20 Mar 0000 E66811 MIKE P #2FUELOIL OFF-HAY IS DYE LUBR. MCKENZIE TANK LINES 7500.00 7481.00 1.947000 14,565,51 20 Mar 042205 / D000 E66813 MIKE P #2FUELOIL OFF-HWY IS DYE LUBR. MCKENZ!E TANK LINES 7500.00 7479.00 1.947000 14,561,61 OIL SPILL 52370.00 .001190 62.31 21. INLAND PROTECT-FUND 52370.00 .019048 997.56 FET LUST TAX 52370.00 .001000 52.36 WATER QUALITY FUND 52370.00 .001190 62.31 COASTAL PROTECT-FULD .000476 24.92 RECEIVED ACCTS. PAYABLE 626-8200 #2FUELOIL OFF HWY LS DYE LUBR HOTICE: OYED DIESEL/FUEL OILON HONTAXABLE USE WILF: PENALTY-FOR TAXABLE USE MAR 2 1 2007 APR Q2200 303) Date HILL HANN INJOICE APPROVAL 897-151-12-25-815 #2 OIL BIG BEND 0ate Function Innia S 29/abVenty Review CONFIDENTIAL **ADDITOVE** FUEL WORX INVOICED 400HLaUM lajtials Or— Date 2 26/0 ver "Seller assumes the liability for the motor vehicle fuel tax imposed by the TOTAL Federal dentification I USD 103, 163.86

84 477374

AMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE 67850748967 13031 NYAMONTON MOAD PO BOX 3285 TAMPA, FL 33601 S DATE MANUFEST / TIME LOS REL CUSTOMER P.O. DESCRIPTION CARRIER .-CHOSS OTY NET OTY UNIT PRICE AMOUNT 26 Her 042352 1 0890 E90467 #2FUELOTIL OFF-HMY LS DY: LUBR. HIKE P NCKENZIE TANK LINES **7500_00** 7481.00 15.781-17 2.109500 042357 26 Har ODED E90466 HIKE P #2FUELOIL OFF-HWY LS DY: LUBR. NCKENZIE TANK LINES. 7500.00 7491.00 2.109500 15,781:17 OIL SPILL .001190 14962,00 17.80 INLANO PROTECT-FUND 14962.00 .019048 285.00 RECEIVED FET LUST TAX 14962.00 .001000 14.96 WATER QUALITY FUND .001190 14952.00 17_80 APR 11 247 COASTAL PROTECT-FUND 14952_00 .000476 7.12 #2FIELOIL OFF HMY LS DYE LUBR. NOTICE: DYED DIESEL/FUEL OIL, NONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE CONFIDENTIAL 411107 Date Received TRANSMONTALGNE INVOICE APPROVAL Function WW hitials 607 Verify 0068058 Review 897-151-12-25-815 #2:OIL BIG BEND Approve AR Number 9:33AN FUEL WORK INVOICE This is the list of the motor vehicle fust as imposed by the star was a provided by tay." 31,905.02

TRANSMONTAIGNE

Telephone 303-628-8 :00 303-626-6.126

CUST CONTRACT		INVOICE DATE	28 Mar 2007	DUE DATE			
DELIVERY TERMS	FOB DESTINATION	INVOICE NUMBER	NE 320710 T	09 Apr 2007			
NET BASIS	60°F UOM GAL	CONTRACT	836263				
PAYMENT TERMS	ORIGINAL	_					
POINT OF ORIGIN							

f:6701161	TAMPA EL ATTN LISA PLAZA 6 - PO BOX 32 TAMPA, FI	WILLIAN ACCTS P 285	SON	SETP TO: 45967 TAMEN ILIC-BIG SEND STATION 13031 WYANDETT: BOAD APOLLO BEACE, IL 33572			(PT MANATEE, FL)	FL) INTRANS 67850/48967			7	
DATE	MANIFEST / TIME	LDE REL	CUSTOMER P.O.	DESCRIP' TON	CARR	ŒR	GROSS QTY	NET OTY	UNIT PRICE	AMOUNT	7	
27 Mar 27 Mar 27 Mar 27 Mar 20 LO	042388 V 0000 042395 0000 042403 0000	E95020 E95019 E95018	MIKE P MIKE P MIKE P	#2FUELOIL OFF-HMY S DYE LUBR. #2FUELOIL OFF-HMY S DYE LUBR. #2FUELOIL OFF-HMY S DYE LUBR. OIL SPILL INLAND PROTECT-FUN) FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUYD	MCKENZIE TANK MCKENZIE TANK MCKENZIE TANK	LINES	7500.00 7500. 00 7500. 00	7476.00 7474.00 7472.00 22424.00 22424.00 22424.00 22424.00	2.025000 2.026000 2.026000 .001190 .019048 .001000 .001190	15,150,43 15,142,32 15,133,27 26,68 427,13 22,42 26,68 10,68	11111	
					FF-HMY LS DYE LUB MOTICE: D' MOTAXABLE USE ON	yed diesel/fue						
) 626-8200				12039 11.000		Da 1800	te Received 3	- <u>29</u> -07				
(EOE RE	CEIVED ACCT	S PAYA	B _{4-b}	APR 09 2007		Initials	Date	Function				
	MAR 2,8 7 TAMP ELECTRIC		•	CONFIDENT	IAL	PAR N	3/30/0 3/30/0 3/32/01 umber - If Ap	Verify Review Approve				
Oriver 1:2	FUEL WORX IN Initials	VOICED Date 3/24/4	7	by the Federal Identification	897-	151-12- OIL BIG I	25-81 5 BEND	1 1150	TOTAL	AS 044 61		

A State and shall remit same in a limely manner as provided by law."

84-1477374

•		•
	Ti.	TRANSMONTAIGNE
	445	transition laight

P.O. Box 5000 Denver, Colorado 80217-5660

Telephone 303 626-8:00 Fæc

303-820-8228

	·	92	8118	4/1910
CUST CONTRACT		INVOICE DATE	03 Apr 2007	OUE DATE
DELIVERY TERMS	FOB DESTINATION	INVOICE NUMBER		13 Apr 2007
NET BASIS	60°F UOM GAL	CONTRACT	836263	
PAYMENT TERMS POINT OF ORIGIN	ORIGINAL			

£:8713205	ı	TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, FL 33601 TAMPA ELEC-SIG SENT : 13031 WANDETTE BOAD AFOLIO BEACE, F. 3355				PAYMENT TERMS NET 10 DAYS OF RECEIPT ORIGINAL POINT OF ORIGINAL PALMETO. FL DESTINATION FILE OF RECEIPT ORIGINAL PALMETO. FL DESTINATION FILE OF RECEIPT ORIGINAL PALMETO. FL DESTINATION FILE OF RECEIPT ORIGINAL PALMETO. FL					
Ref	DATE	MANIFEST / YIME	LOE REL	CUSTOMER P.O.	DESCRIPTION	CARRIER	GROSS OTY	MEYON			ے۔ ا
-Apr-07 18:13		042389/04230000	E95014	МЈКЕ Р	#2FUELOIL OFF-HAVY IS DYE LUBR. OIL SPILL. INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND	MCKENZIE TANK LINES	6957.00	6936.00 6936.00 6936.00 6936.00 6936.00 6936.00	001190 .019048	14,052,34- 8.25 4 132,12 6,94, 8.25 4 3,30 4	! !
(303) 626-8200 04-A	•			Full	L WORX INVOICE D	APR 04 2007	R TAXABLE LIST	Date Recei	vedPPROVAL Date Fu PHSIO7 Ve	nction rify view prove	
iver 1:2					1007-13			897-1 #2	51-12-25 NL BIG BE	-815 ID	
ä	"Setor assul State and :	Rnes the Eability for the	em ylemis s	cle fuol cax imposed by	the Federal identification law 84-1477374	· · · · · · · · · · · · · · · · · · ·	·1	1 180 T	OTAL	14 211 20	

84-1477374

ATTIVATION WILLIAMSON PEAZA 6 - ACCTS PAYABLE PD BOX 3285 13031 NIANDERTE MOAD TAMPA, FL \$3601 APOLLO MENCE 74 33572 MANIFEST ! TIME LDE REL CUSTOMER P.O. DESCRIPTION . CARRIER ... GROSS QTY MET OTY AROUNT 27 Her 042387 0080 E95015 MIKE P #2FUELOIL OFF-HEY LS DYE LUBR. MCKENZIE TANK LINES 27 Har 042398 2500.00 ÓDOĞ 7478_00 E95016 2_026000 HIKE P 15,150,43 #2FUELOIC OFF-HAY IS DIE LUBR." HCKENZIE TANK LINES 7500.00 **3475**_00 2.026000 OIL SPILL 15, 144, 35 14953.00 .001190 INLAND PROTECT-FUND 17.80 CONFICENTIAL 14953.00 .019048 284.820 FET LUST TAX RECEIVED 14953.00 .001000 14.96 WATER QUALITY FUND 14953.00 .001198 17.80 COASTAL PROTECT-FUND APR 11 27 14953.00 .000476 7.12 #2FUELOIL OFF HWY LS DYE LURR. NOTICE: DYED DIESEL/FUEL OIL. MONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE ************************* Chock Date Received INVOICE APPROVAL Banka Function nitials APR 17 2007 16107 Verify 897-151-12-25-815 #2 OIL BIG BEND Adprove himated by PAR Number - If Applicable 1611 CH CY w FUEL WORK INVOICED summer the lipbility for the motor vehicle fuel tax imposed by the . same in a timely manner as provided by law."

TAMPA ELECTRIC COMPANY. ATTNESS WILLIAMSON -PLAZA 6 - ACCTS PAYABLE 15031 KINSDERTY KOND PO BOX 3285 TAMPA, FL 33601 : DESCRIPTION-UNIT ÉRICE AMOUNT MANIFEST / TIME LDE REL CHSTOMER P.O. CARRIER. YTO 22ORD NET OTY #2FUELOIL OFF-HAY LS DYE LUBR ... E95013 HCKENZIE TANK LINES 7475.00 2_026000 15,144,35 27 Mar 04240D · 0000 MIKE P 7500.00 DIL SPILL .701190 7475,00 8.90 INLAND PROTECT FUND 7475.00 .019048 142.38 RECEIVED FET LUST TAX .001000 7.48 7475,00 · 7475.00 .001190 8.99 WATER QUALITY FUND APR 11 237 COASTAL PROTECT-FUND 7475.00 .000476 3.56 CONFIDENTIAL #2FUELOIL OFF HWY LS DYE LUBR. NOTICE: DYED DIESEL/FUEL OIL. NO ITAXABLE USE ONLY. PENALTY FOR TAXABLE USE Date Received 4/11/07 INVOICE APPROVAL arkalkaraliam Tom Colararrara Function Verify EFIAPPLE 720 Review Approve Bonk# ımber - if Applicable 897-151-12-25-815 APR 17 2007 #2 OIL BIG BEND min * Constituted Dy _ The Rability for the motor vehicle that tax imposed by the.

TIN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, FL 33601 MANIFEST / TIME LOE REL CUSTOMER P.O. DESCRIPTION CARRIER . . CHOSE OTY · NET OTY UNITARICE AMGUNT 27 Har 042405 **ODDO** E95017 MIKE P AZFUELDIL OFF-HWY LS DYE LUBR. MCKENZIE TANK LINES 7500.00 7474.00 2.0260BD 15:142.32 OIL SPILL ,001190 7474.00 8.89 IRLAND PROTECT-FUND 019048 - 7474.00 142.36 RECEIVED FET LUST TAX 7474-00 .. 001000 7.47 WATER QUALITY FUHD 7474.00 .001190 8.89 APR 11 207 COASTAL PROTECT-FUND 7474.00 .000476 3.56 #2FUELOIL OFF! HWY LS DYE LUBR. NOTICE: DYED DIESEL/FUEL OIL. NONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE Date Received 4/hk
INVOICE APPROVA 3838685821 CONFIDENTIAL **Function** Verify acik # Review Approve 897-151-12-25-815 #2 OIL BIG BEND

Salls kallings in liability for the number rablele first tax imposed by the Slate and shall rank spoop in a timely manner as provided by terr.

14-1977374

TOTAL

15,313.49

E TRANSMONTAIGNE

Page:

P.O. Box 5660 Deriver, Colorado 80217-5600

Telephone 303-820-8200 Fex 303-626-8228

200 28 CUST CONTRACT INVOICE DATE 30 Mar 2007 DUE DATE

DELIVERY TERMS FOB DESTINATION INVOICE NUMBER NE 321434 T 09 Apr 2007

NET BASIS 60°F UOM GAL CONTRACT 836263

PAYMENT TERMS NET 10 DAYS OF RECEIPT ORIGINAL

FOINT OF ORIGIN 12940 TPS1/(PT MANATEE, FL) INTRANS

TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON-PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, PL 33601

SHIP TO: 48957 TANYA MLEC-BIG BEND STATION 13031 WYANDETTH BOAD

APOLIO BEACE, FL 35572

PALMETO, FL

67850/48957

DESTINATION

419

DATE	MANIFEST TIME	LDE REL	CUSTOMER P.O.	DESCRIPTION	CARRIER	GROSS QTY	MET OTY	UNIT PRICE	AMOUNT
29 Mar	042445 0000	F04749	MIKE P	#2FUELOTIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7474.00	2.127000	15,897.2
29 Nar	042448 0000	F04750	MIKE P	#2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7512.00			15,924.8
9 Mar	042450 0000	F04740	MIKE P	#2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00			15,899.3
9 Har	042452 / 0000	F04751	MIKE P	#2FUELOIL OFF HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.óo		,	15,899.3
9 Har	042459 🗸 0000	F04742	MIKE P	#2FUELOIL OFF-HWY LS DYE ILER.	MCKENZIE TANK LINES	7500.00			15,899.3
9 Mar	042451 0000	F04747	MIKE P .	#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	. 7500.00			15,899.3
9 Mar	042463 0000	F04738	MIKE P	#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7475,00	-	15,899.3
9 Mar	042468 0000	F04748	MIKE P	#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7472.00	2 127000	15,892.9
9 Mar	042470 🗸 0000	F04741	MIKE P	#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500,00	7472.00	✓ 2.1270C0	15,892.9
9 Mar	042472 / 0000	F04737	MIKE P	#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7474.00		15,897.2
	,			OIL SPILL			74754.00	.001190	66.9
	,	1		INLAND PROTECT-FUND	ł		74754.00	.019048	1,423.8
	1	<u> </u>		FET LUST TAX			74754.00	.001000	74.7
		i		WATER QUALITY FUND			74754.00	.001190	88.9
	ļ	Ī		COASTAL PROTECT-FUND			74754,00	.000476	35,6
	1	,		į.				*****	
]	[#2FUELOIL OFF	HWY LS DYE LUER.		·	ĺ	
	1				MOTICE: DYED DIESEL/FIN	L OIL.		}	
)	<u>'</u>		TAITIAL HO	NTAXABLE USE ONLY, PENALTY FO				
DE/	Traces accer	COGNE	MIFIL	Date Received			EFT/	POSON	JLY
MEL	小にIACR せいい I	P. PATE	BUILLIA		PROVAL	D.	eck#	120041	Ð.
	1				ate. Function		ACCIDION		
	MAR 3 0	2007	-	175 4/	5707 Verify	Ba	nk#		
			· · · · · · · · · · · · · · · · · · ·	705 7	Olas Review				
	TAMP	a	· * .	1.00	[4. :		AP	1 2007	
	ELECTRIC			gents 44	X07 Approve				
	FIFTOIR	LOO.		PAR Number - I	Applicable	ini	riated by 🔟	Maj	
]					leased by	-3	٠
						1 - 1	tererice	998	7745
1	1		1		ļ	(Herenich -		
1	FUEL WORX IN	VOICED			897-151-12-2	5-015		j	
1					#2 OIL BIG BE	2010	1	1	
1	Initials	Date 12/07	1		#2 OIL DIG BE	ואט	1	1	

80,348.39 16,059.80 257,122.17

TAMPA LECTRIC COMPANY
ATTO CISA WILLIAMSON
PLAZA 6: ACCTS PAYABLE TAMPA, PL 33601

2	·					**	And Mary Comment	The Air	ne Dan		71/-/m	·
울	DATE .	MANIFEST /	<u> </u>	LDEREL	CUSTOMER P.O.	DESCRIPTION :	- CARRIER	GROSS OTY	NET OTY	_UNIT PRICE	/ AMOUNT	~ <
2 2 2	29 Har 29 Har 29 Har 29 Har 29 Mar	42444: \/ 42447: \/ 42451: \/ 42452: \/ 42471. \/ 42471. \/	0000 0000 0000 0000 0000	F04746 F04745 F04744 F04743 F04739	Hike P Nike P Hike P Mike P	#2FUELGIL OFF-HWY LS DYE LUBR. #2FUELGIL OFF-HWY LS DYE LUBR. #2FUELGIL OFF-HWY LS DYE LUBR. #2FUELGIL OFF-HWY LS DYE LUBR. OIL SPILL INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND	MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES MCKENZIE TANK LINES RECEIVED APR 1 1 2007	7500.00 7500.00 7500.00 7500.00 7500.00	7474.00 7475.00 7475.00 7475.00 7474.00 37373.00 37373.00 37373.00 37373.00	2.127000 2.127000 2.127000 2.127000 .001190 .019048 .001000 .001190	15,897:20 15,899.33 15,899.33 15,897.20 44.48 711.86 37.38 44.48 17.80	が、インソソン
				}		#2FUELOIL OFF	HWY LS DYE LUBR.					Í
l	:				577.9	-	NOTICE; DYED DIESEL/FUI TAXABLE USE ONLY, PENALTY FI	L OIL,				
RANSMONTA J GNE		·		eske eske nk#_	7304S 02 APR 17 2007	1	NFIDENTIA	,	Date Re INVOIC Initials	41607	Fúnction Verify	
NA NA NA	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ioter t			C. C. C. C. C. C. C. C. C. C. C. C. C. C		PAR Num		Review Approve pable	
1071 C 35AM	A CHARLES	And the property of			7	FUELWO	RX INVOICED		897-1 #2	51-12-25 NL BIG BEN	815 15	\$
APK 11 JU					77. 33.	antials 1	1/2/07					大 经经 经分

TAMPA ELECTRIC COMPANY ATTIN ISSA WILLIAMSON PLAZA B - ACCTS PAYABLE PO BOX 9285 TAMPA FL 33801 apollo apachtana appra STAC 🚅 MANIFEST | TIME LDE REL CUSTOMER P.O. DESCRIPTION -29 Har 42478 GROSS OTY 0000 F04736 HIKE P #2FUELOIL OFF-HAY LS DYE LUBR. HCKENZIE TANK LINES OIL SPILL 7500,00 7470 0013 2.127000 15,888.69 INLAND PROTECT-FUND 7470.00 .001190 8:89 RECEIVED FET LUST TAX · 5.7476,00 .019048 142,29 WATER QUALITY FUND 7470.00 .001000 7.47 APR 11 2007 COASTAL PROTECT-FUND 7470.00 .001190 **8.89** 7470.00 .000476 3.56 #2FUELOTE OFF HAY LS BYE LUBR. NOTICE: DYEO DIESEL/FUEL OIL, MONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE ******************************* CONFIDENTIAL Date Received 4/11/07 INVOICE APPROVAL Function Verify Review Approve PAH Number If:Applicable State: and shall sent satisfies in motor values and the imposed by the State: and shall sent satisfies in this matheat se provided by low. Felial Identification

10.			•	•	928	3121	41	916
	RANSMONTAI	P.O. Box 5080	Telephone 303-626-8200	CUST. CONTRACT	INVOICE	DATE 03 Apr 2	2007	DUE DATE
	harəindi ialı	Denver, Colorado 80217-5060	Fex 303-826-8226	DELIVERY TERMS FOR DESTINAT	ION INVOICE N			Apr 2007
-1					GAL CONTRA			
:6713224	ATTN LISA Y	CTRIC COMPANY WILLIAMSON CCTS PAYABLE	SKEP TO: 48967 TANTA KAIC-BIG DEND STATIO		OF RECEIPT /(PT MANATEE. FL) ETO. FL	INTRANS		RIGINAL
Ä	PO BOX 328		13031 WYANDETTE ROAD	DESTINATION			678	350/48967
	TAMPA, FL		ANOLIO SEACE, FL 33572			_		(
DATE	MANIFEST / TIME L	DE REL CUSTOMER P.O.	DESCRIPTION	CARRER	GROSS QTY	NET QTY	UNIT PRICE	AMOUNT
626-8200 04-Apr-07 18:14 8 8	1 1	F10178 MIKE P MIKE P	INTIAL	OFF HAY LS DIE LUBR PROTECTION OF THAT IS NOT THE STATE OF THE STATE O	7500.00 7500.00	7474.00 7474.00 14948.00 14948.00 14948.00 14948.00	2.161500 .001190 .019048 .001000 .001190 .000476	16, 155, 05 16, 155, 05 17, 78 284, 72 14, 94 17, 78 7, 12
ver 1:2 (303) 6			FUEL WORX INVOICED TO 1919 1	- CO		INVOIT Initials DAR Num PAR Num	Date #IS 07 If Ap In 12-25 IL BIG BE	Verify Review Approve

Federal Identification 84-1477374

"Selier assumes the liability for the motor vehicle fuel tox imposed by the State and shall remit some in a timely manner as provided by law."

_	14	- 7
	M	Transmontaigne

P.O. Box 5660 Denver, Colorado 80217-5660

Telephone 303-826-82:10 303-528-82:-8 CUST. CONTRACT 22 Mar 2007 INVOICE DATE DUE DATE DELIVERY TERMS FOR DESTINATION INVOICE NUMBER ME 318494 T 02 Apr 2007 NET BASIS 60°F UOM GAL CONTRACT 836263 PAYMENT TERMS NET 10 DAYS OF RECEIPT POINT OF ORIGIN 12940 TPS1/(PT MANATEE, FL) INTRANS ORIGINAL

TAMPA ELECTRIC COMPANY ATTN USA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, FL 33601

SELP TO: 48983 TAMPA ELECTRIC-TOLE STATION

PALMETO. FL

1378		PLAZA 6 PO BOX 3	- ACCTS F	PAYABLE	TAMPA ELECTRIC-FOLE STATION 9995 SR 375	DESTINATION PALME	10. FL		6700	50/48903 .	14
Ref:6691378		TAMPA, F	FL 33601		EULBIERY, PL 33160			-41,	0/8	XU7 #89U3	1.0°
		MANIFEST ! TIME	LDE REL	CUSTOMER P.O.	DESCRIPTION	CARDON	 	J. J. P.	<i>~</i>		C
TF460	20 Har	042192 0000	E66825	MIKE P	#2FUELDIL OFF-HWY LS DYE LUBR.	CARRIER MCKENZIE TANK LINES	GROSS QTY	NET QTY	UNIT PRICE	AMOUNT	
Presence	,				OIL SPILL INLAND PROTECT-FLIND FET LUST TAX		7500.00	7483.00 7483.00 7483.00	1.961300 .001190 .019048	14.676.41 8.90 142.54	
i t					WATER QUALITY FUND COASTAL PROTECT-FUND			7483.00 7483.00 7483.00	.001000 .001190 .000476	7.48 + 8.90 + 3.56	
5:06			}		#2FUELOIL OFF	HWY LS DYE LUBR.			1		∞
7 18:05:06		BLE		•	_ NO	NOTICE: DYED DIESEL/FUE YTAXABLE USE ONLY, PENALTY FO	R TAXABLE USE				91
22 Har 2007		. PAYA	9	;			1				- io
Thu 22		EDACCTS.P	TAMPA ECTRIC CO	!				, 1 1		1	-
		RECEIVED ACCTS. PAYABLE	ELEC		MAIN TO LENGT S/216	L [
(303) 626-8200		RECE			100 3/29/0-Vent 3/29/0-Vent 3/30/07 Revi	y					
(303)		,		-	AND MINITONE IT Applic		897-151 #2 OIL P	1-12-25-1 OLK POW	340 ER	-	
	-					7	20361	1		·	
		FUEL WOR	OVVII XF	ED	. "	#	2007		-		
	Seller assuum	***************************************	7)71	(1°)		by 8r					
\$	State and st	rell temit same in a	nuely mani	e fuel tax imposed by la	the Federal dentification tw. 34-477374	result by	wn	T USD TO		184779	-
			•			,	·		্র	9,679,72	
									44,	9.679.72 5.27.5	<u>5</u> :



TRANSMONITAIGNE PRODUCT SERVICES INC.

Page 1 of 1

TRANSMONTAIGNE PRODUCT SERVICES

INC. P.O. BOX 5660

DENVER, CO 80217 5660

Tel: 1-800-926-1639 Fax: 303-626-8527

Invoice: ME 318300 T **Carrier: MCKENZIE TANK** Date: 21 Mar LINES 2007

Cust.

Terms:

Contract:

Delivery

NET 10 DAY

UOM: GAL

Date: PO #:

Due

30 Mar 2007

MIKE P

60°F Net Basis: Payment

NET 10 DAY

TPSI/(PT MANATEE, FL)INTRANSIT PALMETO, FL 34221

Terms: Point of Origin:

Customer: 67850

TAMPA ELECTRIC COMPANY PLAZA 6 PO BOX 3285 TAMPA, FL 33601

Site: 48903

. . 1 У.,..

TAMPA ELECTRIC-POLK STATION 9995 SR 375 MUĻBERRY, FL 33860

Contract: 836263

Manifest Date TPSI Description REF

042182 0000 20 #2FUELOIL OFF-HWY LS DYE LUBR. Mar E66824

20 Mar #2FUELOIL OFF-HWY

LS DYE LUBR.
OIL SPILL
ENVIRONMENTAL TAX
FED LUST TAX
WATER QUALITY-

COASTAL PROTECT-

Gross Net Unit Amount Qty Qty

7,500.00 7,483.00\$1.9613 \$14,676.41.

7,500.00 7,475.00\$1.9613 \$14,660.72

0.0014,958.00\$0.0012 0.0014,958.00\$0.0190 0.0014,958.00\$0.0010 \$17.80 \$284.92 \$14.96

0.0014,958.00\$0.0012

\$17.80/

~.Q.0014,958:**Q**Ø\$0.0005

\$7.12

Release Comments:

Other Comments: Rebill: Previous Invoice #0

"Seller assumes the liability for the motor vehicle fuel tax in posed by the State and shall remit provided by inannerias

APR 032007

initiated by

Bank #

ww heleased av Hate & 14

, i., 897-151-12-25-840 #2 OIL POLK POWER TOTAL \$29,679.78レ

> 29.679.72 Federal-Identification 84-1477374

Date to the out	
INVOILE APPROV	AL A
Initials a pay Fund	ction (
100 /3/02 Ven	
1207 Rev	iew
ADD YPLOTY ADD	rove
PAP MINY " " AURIGA	dist-
897-151-12-25	-240

ONFIDENTIAL

	Mar.
4	TRANSMONTAIGNE
Ċ	andinique in anality of the second

P.O. Box 5000 Derwer, Colorada 80217-5660

Telephone 303-620-820: 303-525-8221

SETP TO: 48903

TAMPA ELICTRIC-POLE STATION 9995 SP. 375

MULBERRY, IL 33963

NET BASIS 60°F UOM GAL CONTRACT 836263 PAYMENT TERMS NET 10 DAYS OF RECEIPT POINT OF ORIGIN 12940 TPS1/(PT MANATEE. FL) INTRANS PALMETO, FL. DESTINATION

FOR DESTINATION

INVOICE DATE

INVOICE NUMBER HE 318927 T

23 Mar 2007

02 Apr 2007 ORIGINAL

DUE DATE

67850/48903

1288899:1		TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON PLAZA 6 - ACCYS PAYABLE PO BOX 3285 TAMPA, PL 33601										
Ker.	DAYE	MANIFEST	TIME	LOE REL	CUSTOME							
CO:	21 Har	042222√	0000	E71871	MIKE P							
	21 Mar	042227 🗸	0000	E71870	MIKE P							
٩	21 Mar	042232 /	0000	E71872	MIKE P							
_	21 Mar	042248 🗸	0000	E71866	MIKE P							
۱:	21 Har	D42251 /	0000	E71868	MIKE P							

DATE	MANIFEST ! TIME	LOE REL	CUSTOMER P.O	DESCRIPTION	CARRIER	GROSS QTY	NET QTY	UNIT PRICE	AMOUNT
	042222 √ 0000	E71871	MIKE P	#2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7481.00		
	042227 🗸 0000	E71870	MIKE P	#2FUELDIL OFF-HAY LS DYE LLIBR.	MCKENZIE TANK LINES	7500.00	7481.00		14,693.67
	042232 / 0000	E71872	MIKE P	#2FUELDIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7481.00		14.698.67
	042248 / 0000	E71866	MIKE P	#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7473.00		14,698 67
	042251 🏑 0000	E71868	MIKE P	#2FUELOIL OFF-HAY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7479.00		14,692.77
. Mar	042253 0000	E71867	MIKE P	#2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7478.00	2.75.400	14,694.74
I				off spiff]	7003.00	44878.00	.001190	14.692.77
- 1	•			INLAND PROTECT-FUND]	Ì	44878,00		53.40
į				FET LUST TAX		Į	44878.00	.019048	854.544
1				WATER QUALITY FUND	·	1	44878.00	.001000	44 . 58
.]				COASTAL PROTECT-FUND			44878.00	.001190	53.40
Ŋ				}			440/0.00	.000476	21.36
1				EZFUELOIL OFF	HWY LS DYE LUBR.		{	·	_
d	L <u>i</u>				NOTICE: DYED DIESEL/FUE	LOIL.	[h	1
at de	ដ			NO	HTAXABLE USE ONLY. PENALTY FO	R TAXABLE INC	{		1 1
₹.	₹ 1			1			[السا	\ \
₹	₹ ~	ဝ				Ì	į.	4	1 1 1
4	EDACKCIS. PA MAR 2 3 2007 TAMPA)		Date	Received			ENTIAL	1 1
نو	2 2			Date	CE APPROVAL	}	5		1 1
ţ		<u> </u>				i	1		1 1
[5 I	•	Initials	l — 	}	1	11	
	 Z <u>₹</u> '	ŭ,		Tob			1		-1 1 1
2	VEDACCIS. I MAR 2 3 200 TAMPA	<u>u</u>		<u></u>	30/27 Review	1	1	المسا	1 1
î	<u> </u>			XB_	3.401 Approve	897-15	1-12-25-	RAD LIL	
[]	RECEIVED ACCUS. PAYABLE MAR 2 3 2007 TAMPA	į		PAR NUM	nber - If Applicable	#2 OIL	OLK POW	840 H	•
ן [器			,,,,,,	606			En 4	. [
	11684	~01.0	29	***************************************	- (2)		}	4 _	<u> </u>
1	11 6 3 4	12.86			7207			Ł	ノ・
ŕ		• [. 1	1			: Ì	Γ	}
1	184 Meta aug	ORX INV	ICED !		k#]	Part	ting pdi
l		ריייי יעזט	ato.		60	1	,	noun	awig Adj
À	alatting (74	5210	4	APR 0220	17]	į	1
A	\ \delta = -	<u> </u>	5	1		j	1	}	1
		-	icle fuel rax Imposed)			.	;]	1	1

CUST CONTRACT

DELIVERY TERMS

84-1477374

773	
SIS TOAL	ISMONTAIGNE
	CHICHIANURE

P.O. Box 5550 Denver, Colorado 80217-5550

Telephone

DELIVERY · NET BASIS POINT OF ORIGIN

12940 TPSI/(PT HANATEE, FL) INTRAIS PALMETO, FL

-67850/48903:

TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, FL 38601

TAMPA MUROTRIG-POLK SPANNO 9995 BR 375 MULBERRY, PL 13850

DESTINATION

DATE	MANIFEST / TIME	LDE REL	CUSTOMER P.O.	DEGORIPTION	CARRIER	サング・神の			16
1 Mar	042247 0000	E71865	MIKE P	EFUELOIL OFF-HAY LS DY : LUBR.	MCKENZIE TANK LINES	GROSS QTY 7570.00	_ NET DTY	UMIT PRICE	AMOUNT
	-			OIL SPILL INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND	RECEIVED · APR 11 2007	NTIAL	7478.00 7478.00 7478.00 7478.00 7478.00 7478.00	1.954800 .001190 .019048 .001000 .001790	14.692.77 8.90 142.44 7.48 8.90 3.56
				#2FIELOIL OFF	HWY LS DYE LUBR. MOTICE: DYED DIESEL/FU	Z			0.50
				No	MTAXABLE USE ONLY, PERALTY FO	IL CHEC. I I I			
				*** :********	WIT HATL ************************************	PNO		37	3
		.			Date Received 4/11/07	9	epite di	9200	49_
				-0 0E 940	INVOICE APPROVAL FU	nction	AF	16 2007	
			897-151 #2 OIL P	12-25-840 OLK POWER	THE THE PA	eview :	and by	- www	
	,				AR Number - If Applicat	ole			To the same of the
ļ				: :					
				FUEL WORX INVOICED Initials Date				700	
eller assur	nos the Habitu for th	es motor vehic	de luel (ax Imposed by						

3838685821

avi T	RANS	MON	TAIGNE	P.O. Box 5600 Denver, Colorado	Telephone Pax	303-626-82 20 303-826-82 28	CUST CONTRACT				9	211	27
				80217-5000		003-020-82 28	DELIVERY TERMS		TAN IN	OICE DATE	23 Man 2007		OUE DATE
				_	TONG	M)	NET BASIS	60°F UOM		ICE NUMBER	ME 319349 T		2 Apr 2007
		TAMPA	ELECTRIC	COMPANY	[PAT		PAYMENT TERMS		ONE CO	NTRACT	836253		2701 2007
		ATTN L	ISA WILLIA	MSON	SECT !	IO: 48903	POINT OF DRIGIN	NET 10 DAYS	OF RECEIPT			1 .	
		PLAZA	6 - ACCTS	PAYABLE	ASMAT	TINCTATO TIO !- DIRTORE		DVIV	/CPT MANATEE	FL) INTRANS		7 0	RIGINAL
		РО ВОХ			9995 9		DESTINATION	- CATA	ETO. FL			i	
		TAMPA,	FL 33601		MUTBE	PRY, 31 33.60					1	1 67:	850/48903
										41	12		
DATE	MANIF	EST / TIME	LDE REL	CUSTOMER P.O.		Process of				11	41		
21 Mar	042238	04229000	E71869			DESCRIPTION	CARR	BER	GROSS QT				~
		7-7-00		MIKE P	#2FUELOIL	OFF-HMY LS DYE LUBR.	MCKENZIE TANK	Livre	31.033 QT	NET	ואט אנג	T PRICE	AMOUNT
	}				JOIL SPILL		The state of the s	LINE2	7500	.00 7	479.00	. 964800	14 601
]		1 :		INLAND PRO	ITECT-FUND	-		l	,	479.00	.001190	14,694,
	l		1		FET LUST T		1	•	(470.00	.019048	8,
]]		WATER QUAL	.ITY FUND	1	j			470 001	.001000	142.
	Ì)	•	COASTAL PR	OTECT-FUND	1	j			20 00	.001190	7.
	1		1 1		Í			}			! V	.000476	8.
- 1			1 1		1	#2FUELOIL O	F HMY LS DYE LUBR	· 1		1		. 400470	3:
{			1		}		NOTTCE - DU			1		- 1	
1			1		j	ž	ONTAYARIE USE ONLY	D DIESEL/FUE	L 01L,	}	}	- 1	•
i	9		} [1		ONTAXABLE USE ONLY	. PENALTY FOR	r taxable use	1	ţ	1	- 1
i	≊		اندا				1	į.		مدور [, }	<u> </u>	<u>ا</u> إ
- 1	<u>a</u>	<u>~</u>								608	lt i	k	I
	ဟ	夏	ACC		•		Į.	1	~		; · ~	- i:	
- 1	[]	179	윤※				1	Ì	. '.:	1720	2/1	- 11	
- 1	පූ	~)	£				1	1	-	002			Z
1	RECEIVED ACCTS. PAYABLE	MAR 23 2007	TAMPA ELECTRIC CO.				1	1	···	100		1	CONFIDEN
1	蒕	₹				Date described:	3/36/-	- (4.0	1 1200	- l		0
l	\geq	1	m	1	1	INVIDE APPR	DVA	ļ	AP	1 02 20	97	- 1	
- !	끙	ì		[nnak yak	ייימוסח	1	•	1 a	1	<u>;</u> }	ا سلا
- 1	Щ	ļ	1	į	1	Two, 3/29/0-	vertty	j.	·· / -	1 2 m		:	
1		{	- 1	į	1 4	353 3B367	ieview	j	٠- ۍ .	16	200	1.	
1		- 1	-	[SUS_368467	voorove	•					\mathcal{L}
- 1	w.	ł		1			Discable						\mathcal{O}
- 1	•	1		1				807.1	61.40	d	1	- }	
- 1)	Í	į				42 On	51-12-2	5-840	}	- 1	
1			-			1		#2 VII	POLK P	PWER	į	- 1	
]	1 1		ł		1		•		Ì	
- {	125	רמאו ומו	fix invoic	ED				Í			{		
1			744Cl			Ţ		1]			- }	
ł	Ø	nitials	- IVELLE	107 11		1		1	,			l	j
	\triangle		7	 -		1		(T			į
El 23200-	e the limit			fuel tax imposed by the		!		1	}	1	Quadin	8 199X	(.01
=-401216	ு வரி வேடு	mry for the	motor which	fuel tax imposed by the se se provided by law				1			1	v Lu-	<.011

1 USD

III Transmontaigne

Page:

P.O. Box 5660

80217-6660

Denver, Colorado

303-620-8200 303-826-8228

			·	
CUST CONTRACT		INVOICE DATE	22 Mar 2007	DUE DATE
DELIVERY TERMS	FOB DESTINATION	INVOICE NUMBER		02 Apr 2007
NET BASIS	60°F UOM GAL	CONTRACT	836263	02 701 2007
PAYMENT TERMS	NET 10 BAYS OF REC			
POINT OF ORIGIN	10040 - 700	ORIGINAL		

TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285

SHIP TO: 48903 TAMPA ELECTRIC-POLE STATION 9995 SR 375

POINT OF ORIGIN 12940 TPSI/(PT HANATEE, FL) INTRANS PALNETO, FL

67850/48903

12011210

Int. Presence TF400 Ref:6691383 MULBERRY, 74, 33 :60 TAMPA, FL 33601 DATE MANIFEST / TIME LDE REL CUSTOMER P.O. DESCRIPT: ON CARRIER GROSS OTY NET OTY UNIT PRICE AMOUNT 21 Har 042228 0000 E71874 HIKE P #2FUELOIL OFF-HWY IS DYE LUBR. MCKENZIE TANK LINES 7500.00 7481.00 1.964800 14,698,67 21 Mar 042241 0000 E71873 MIKE P #2FUELOIL OFF-HWY IS DYE LUBR. MCKENZIE TANK LINES 7500.00 7479.00 1.964800 14,694,74 OIL SPILL 14960.00 .001190 17.80 INLAND PROTECT-FUND 14960.00 .019048 284.96 FET LUST TAX 14960.00 .001000 14.96 WATER QUALITY FUND 14960.00 .001190 17.80 COASTAL PROTECT-FUND 14960.00 .000476 7.12 Thu 22 Har 2007 18:85:15 #2FUELOIL OFF HWY LS DYE LUBR. NOTICE: DYED DIESEL/FUEL OIL. RECEIVED ACCTS, PAYABLE NONTAXABLE USE ONLY. PENALTY FOR TAXABLE USE ELECTRIC CO. MAR 2 2 2007 INVOICE APPROVAL wa.ac Function (383) 626-8288 Approve **Applicable** 897-151-12-25-840 #2 OIL POLK POWER FUEL WORX INVOICED "Seller assumes the liability for the motor vehicle fuel tax imposed by the ___, Federal - denutication

DESTINATION

State and shall termit same in a timely manner as provided by law."

84:477374

TOTAL 1 USD

29,736.05



Fransmontaione product services inc.

Page 1 of 1

TRANSMONTAIGNE PRODUCT SERVICES INC.

P.O. BOX 5660 **DENVER, CO 80217-**5660

Tel: 1-800-926-1639 Fax: 303-626-8527

Invoice: ME 319010 T Date: 23 Mar 2007 Carrier: MCKENZIE TANK LINES Contract: 836263

Cust. Contract: Delivery

NET 10 DAY

Due Date: 02 Apr 2007

Terms: Net Basis: Payment

60°F UOM: GAL **NET 10 DAY**

PO #:

MIKE P

Terms: Point of

Origin:

TPSI/(PT MANATEE, FL)INTRANSIT PALMETO, FL 34221

INVOICE APPROVAL Date mudis Function Versy 107Review ADDITIVE

DATE HACEWAY 43/107

151-12-25-840

Customer: 67850

TAMPA ELECTRIC COMPANY

PLAZA 6 PO BOX 3285 TAMPA, FL 33601

Site: 48903

TAMPA ELECTRIC-POLK ST 9995 SR 375 MULBERRY, FL 33860 N

Manifest Date TPSI REF	Description	Gr	oss Qty	Net (Qty	Jnit Prc Amount
Mar E76527 LS I	ZFUELOIL OFF-HWY DYE LUBR.	7,500.00	7,486	00\$1.9943	\$ \$14,929.33
Mar 42263LS [2FUELOIL OFF-HWY OYE LUBR.	7,500.00	7,488.	00\$1.9943	\$ \$14,933.32
22 Mar 42265 LS [2FUELOIL OFF-HWY OYE LUBR.	7,499.00	7,485.	00\$1.9943	\$ \$14,927.34
22 H2217 # Mar LS C	2FUELOIL OFF-HWY YE LUBR,	7,500.00	7,486.	00\$1.9943	\$ \$14,929.33
22 42273 # Mar LS E	2FUELOIL OFF-HWY DYE LUBR.	7,500.00	7,484.	00\$1.9943	3 \$14,925.34
22 42275 # Mar LS D	2FUELOIL OFF-HWY YE LUBR.	7,500.00	7,484.	00\$1.9943	\$14,925.34
22 42273 # LS L	ZFUELOIL OFF-HWY	7,500.00	7,479.	00\$1.9943	\$14,915.37
OJ EN FE	IL SPILL VVIRONMENTAL TAX ID LUST TAX	0.00 0.00 0.00	52,392. 52,392. 52,392.	00\$0.0012 00\$0.0190 00\$0.0016	\$62.362 \$997.96 \$52.40
FUN		0.00	52,392.	00\$0.0012	
FUN	DASTAL PROTECTION	0.00	52,392.	00\$0.0005	, T-115-2N
Release Comments:		2361_	ASSESSED A	Roundin	ig Adj (.01)

Other Comments: Rebill: Previous Invoice #0

APR 02 2007

"Seller assumes the liability for the moto vehicle fuel tax imposed by the State and shall remit same in a timely manner as provided by law."

6.338#

35,026 386 98 897-151-12-25-840 #2 OIL POLK POWER TOTAL \$105,685.37

> Federal Identification 84-1477374

The second secon	Contract of the second of the	
TI TRANSHORTAIGNE Dayes GODGESTO	Tolephone and the Brook of the Control of the Contr	O Part
80217-5660	Fox	
The state of the s	NET BASIS 50 T TUCK ON WYOICE HOUSE HE 190107 10 NOR 200	
AMEA ELECTRIC COMPANY	PRIMER FRANKS OF PURIS OF PECEPET	
ATTN EISA WILLIAMSON	DIEGONAL DE LA CALLER DE LA CAL	10
PEAZA 6 - ACCTS PAYABLE PO BOX 3285	The state of the s	
TAMPA: FL 33601	9955 9R 375 DESTINATION 177	
S - 14	A STATE OF THE PARTY OF THE PAR	
DATE MANIFEST / TIME LDE REL CUSTOMER P.O.	DESCRIPTION THE STOOL A 4 HOLD	J
22 Nam a Change	CARRIER : GROCE CO.	
22 Har 1042263 0000 E76523 HIKE P	PERIOR LIFE HIRE LANGUE AND LANGU	NT -
22 Har 1042265 0000 E76526 NIVE 0	MCKENZIE TANK LINES 7486.00 1.994300 . 14 00	20 72
22 Mar 1/042267, 0800 E76522 HIKE P	MICKENZIE TANK LINES 7488.00 1.994300 1.994300 1.994300 1.994300	
22 Mar 1042275 0000 E76524 HIKE P	#2FUFIOTI OFF-MAY IS THE CURY. MIXENZIE TANK LINES 7590 ND 7495 CO. 1.984300 1.984300 1.984300	27.34 66
22 Man - 17/2202	#2FUELDIL OFF-HMY (S D) F (100)	59.33
22 Not 1 1042283 . 0000 E76521 HIKE P	FZFUELOIL OFF-INY LS DIE LUBR. NCKENZIE TANK LINES 7500.00 7484.00 1.994300 14.00	5.34
	7500.00 7479.00 1.994300 14 97	
	FET LUST TAY	2.36
	WATER CHALITY FURD CTCTVFD1 52322.00 .019048 993	7.96
	COASTAL PROTECT-FUND / / S	2.40
	APR 11 2004	2.36 1.92
	The same of the sa	F. 25
= PAiO 4/2/07	NOTICE: DYED DIESEL/FUET OIL, INDITAXABLE USE ONLY, PENALTY FOR TAXABLE USE	× 27 10
Z 1 1 1 1 1 1 1 1 1	THAT HAVABLE USE ONLY, PENALTY FOR TAXABLE USE	2.9 1 B
V= PAIO 4/2/07 UNU# ME 319010	APR / 2007	, B
S	The habitation of the second o	88-102 P
RAN	PAID BOIS Y	
Boli#042279 was not a sund outstanding. PA	AND TOPICS DAY 15096	7
Digital outstanding Oak	PAY #15046	. 143
Sala Coop Printer Printer	697-151-12-25-840 PAIO7	- [i
E 3 # ON CON STATE 3	19010 A OIL POLK POWER INVOICE APPROVAL	1
6 2 3 4	Initials Date Function	. 5.:
大学 通	4/107 - Verill	15 0
000	770 A4/12/02 Review	4:1
	FUEL WORX INVOICED # 1/2/07 Review Initials Date PAR Number III Applicable O THE OT	1
三型型 2000	Initials Date PAR Number III Applicable	of shorts .
	Date PAR Number III Applicable	11-2887
. Seles assignation in the motor values (real tax)		1200 1

States and straig lengt appeals a limity manner as provided by the

Formati Herio nacionali.

UST TOTAL

TAMPA ELECTRIC COMPANY ATTN ÉISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 "TAMPA, FL 33601 MANIFEST / TIME LDE REL CUSTOMER P.O. DESCRIPTION CĂĦRIER GROSS QTY 22 Har NET OTY UNIT PRICE 042271 -0000 E76518 MIKE P #2FUELOIL OFF-HMY LS DYE LUBR. AMOUNT MCKENZIE TANK LINES 22 Mar 042273 0000 E76520 7500.08 HIKE P #2FUELOIL OFF-HAY LS DYI: LUBR. - 7485, 60 1_984300 HCKEHZIE TANK LINES 1484 7486.00 14,529,33 22 Mair 042284 ~ 9000 E76517 7500_00 HIKE P #2FUELOIL OFF-HWY IS DY : LUBR. 1.994300 ÷ 14.929.33 HCKENZIE TANK LINES 22 Mar 042289-0000 E76519 7500.00 MIKE P #ZFUELOIL OFF-HWY LS DY : LUBR. 7483.00 1.984300 14,923.35 HCKENZIE TANK LINES 22 Mar 042292 -ODDO 7500.08 £76516 MIKE P #2FUELOIL OFF-HAY LS DYE LUBR. 7483.00 1.994300 . 14.923.35 NCKENZIE TANK LINES 7500.00 7484.00 OLL SPILL 1.994300 · 14,925.34 INLAND PROTECT-FUND 37422.00 .001190 44.53 37422,00 FET LUST TAX .019048 712.82 37422,00 WATER QUALITY FUND .001000 37,42 37422.00 COASTAL PROTECT FUND .001190 44.53 374ZZ.UD .000476 17,80 #2F JELOIL OFF HAVELS TOYE LUBR V= PD on inv # 319010 \$ 15096.78 @ 7484 Next tund Billed Of 7486-HOTICE: DYED DIESEL/FUEL DIL. HOLTAXABLE USE ONLY PENALTO FUNTAMABLE USE DDY 4.04 per Grey OTTOMSmartaugne (4/12/07)
TOURE 404 credit on 4 was inv. Date Received 4 107 93,487-8 INVOICE APPROVAL; 15,896.78 Saller assigned litting mattiff for the motor vehicle fuel tax imposed by the State and schall rengli same in a timely manner as provided by law."

Page 1 of 1

TRANSMONITAIGNE PRODUCT SERVICES INC.

TRANSMONTAIGNE PRODUCT SERVICES INC.

P.O. BOX 5660 **DENVER, CO 80217-**5660

4/3/07

Tel: 1-800-926-1639 Fax: 303-626-8527

Date: 24 Mar Carrier: MCKENZIE TANK Invoice: ME 319403 T LINES 2007

Cust. Contract:

NET 10 DAY

Due

03 Apr 2007

Delivery Terms: Net Basis:

60°F

UOM: GAL

Dațe: PO #:

Payment Teŕms:

NET 10 DAY

MIKE P

Point of Origin:

23 Mar

ŝ

TPSI/(PT MANATEE, FL)INTRANSIT PALMETO, FL 34221

CONFIDENTIAL

Customer: 67850

TAMPA ELECTRIC COMPANY

PLAZA 6 PO BOX 3285 TAMPA, FL 33601

Site: 48903

'éGross

TAMPA ELECTRIC-POLK STATION 9995 SR 375 MULBERRY, FL 33860

Contract: 836263

Manifest TPSI REF Description Date

042302 #2FUELOIL OFF-HWY 0000 LS DYE LUBR.

23 Mar 23 42503 #2FUELOIL OFF-HWY #2FUELOIL OFF-HWY S DYE LUBR #2FUELOIL OFF-HWY Mar

23 Mar 23 Mar LS DYE LUBR. #2FUELOIL OFF-HWY

LS DYE LUBR.

ENVIRONMENTAL TAX
FED LUST TAX
WATER QUALITYFUND
COASTAL PROTECTFUND

Unit Amount Otv Qty

Net

7,500:00 7,484,00\$1.9973 \$14,947.79

7,500.00 7,484.00\$1.9973 \$14,947.79

7,500.00 7,484.00\$1.9973 \$14,947.79

7,500.00 7,484.00\$1.9973 \$14,947.79

7,500.00 7,479.00\$1.9973 \$14,937.81

0.0037,415.00\$0.0012 0.0037,415.00\$0.0190 0.0037,415.00\$0.0010

\$44.54 × \$712.70 × \$37.40 🗸

0.0037,415.00\$0,0012

\$44.54 **<**

0.0037,415.00 \$0.0005

\$17.80

897-151-12-25-840

松 OIL POLK POWER

"Seller assumes the liability for the motorpan Number in Applicable vehicle fuel tax imposed by the State and 992-151-12-25-940 initiated temit semising timely manner as - 992-151-12-25-940 incovided by law."

9869116 · Interence

Date Received INVOICE APPROVAL Inmais Date . Function かつVerity **107** Review 442107 ADDITOUR

TOTAL \$75,585,95

Federal Identification 84-1477374

20\$ 1.05,265.6

5,585,95 119.21 337 43 043.5

TRANSMONTAIGNE

P.O. Box 5660 Denver, Colorado 80217 5660

Talephone 303-626-8200

303-626-8; 28

CUST CONTRACT INVOICE DATE 26 Mar 2007 DUE DATE DELIVERY TERMS FOR DESTINATION INVOICE NUMBER ME 319723 T 05 Apr 2007 NET BASIS 60°F UOM GAL CONTRACT 836263 MET 10 DAYS OF RECEIPT PAYMENT TERMS

POINT OF DRIGIN ORIGINAL 12940 TPSI/(PT MANATEE, FL) INTRANS PALMETO, FL DESTINATION 67850/48903

E: 8697380		ATTN LIS PLAZA 6 PO BOX :	ELECTRIC (SA WILLIAM - ACCTS F 3285 FL 33601	MSON	PAYMENT TERMS NET 10 DAYS OF RECEIPT POINT OF DRIGIN 12940 TPSI/(PT MANATEE, FL) INTRANS PALMETO, FL 9995 SR 375 DESTINATION NULLEEREY, FL 33860					67	RIGINAL 850/48903
Rof		MANIFEST TIME	LOE REL	CUSTOMER P.O.	DESCRIPTION	CARR	VED.		4/10		
18:09		042310 9000	E81104	ИЈКЕ Р -	#ZFUELOIL OFF-HWY .S DYE LUBR. OIL SPILL INLAND PROTECT-FUN)	MCKENZIE TANK		98098 QTY 7500.00	7484.00 7484.00	. 001190	14,947.79 8.91
26-Mar-07		,			FET LUST TAX WATER QUALITY FUND COASTAL PROTECT FUND				7484.00 7484.00 7484.00 7484.00	.019048 .001000 .001190 .000476	7.48 8.91 3.56
-92						HMY LS DYE LUBR NOTICE: DY NTAXABLE USE ONL	ED DIESEL/FUEL	LOIL. RTAXABLE USE		IAI	
200	RE	CEIVED ACC	TS: PAY	IBLE						SNFIDENTIA	
626-8200		MAR 2 6	2007				*-=* = 3mgm	- 19	2		
(303)		TAM ELECTR	PA IC CO.		Date Hammer INVOICE APPLANT INTERES DATE	Function	يا دو او دو دو دو دو دو دو دو دو دو دو دو دو دو		383		
				·	SA S Number 11 3	7 Venty 7 Review Approve Applicable	· · · · · · ·	W	on	:	
4.		FUEL WORK	INVOICE			·	-		9 <i>915</i> 68 1-12-25	20	
iver 2		Anitials	2 210	1	20,456.64			#2 OfL	POLK POW	/ER	
Dr	Soller assum	nes the liability for th	e mater vehic	yd besogmi xs; loui el:	the Federa Identification			····			

State and shall remit same in a timely monner as provided by law

Federa kienzification 84-1477374

test



TRANSPIONITAIGNE PRODUCT SERVICES INC.

Page 1 of 1

TRANSMONTAIGNE PRODUCT SERVICES INC. P.O. BOX 5660

DENVER, CO 80217-5660

Tel: 1-800-926-1639 Fax: 303-626-8527

Invoice: ME 319707 T

Date: 26 Mar 2007

Carrier: MCKENZIE TANK LINES

Cust.

Contract: Delivery

NET 10 DAY

UOM: GAL

Date: PO #:

Due

05 Apr 2007

Net Basis: **Payment**

Terms:

NET 10 DAY

MIKE P

Contract: 836263

Terms: Point of

60°F

TPSI/(PT MANATEE, FL)INTRANSIT PALMETO, FL 34221

Origin:

Customer: 67850

TAMPA ELECTRIC COMPANY PLAZA 6 PO BOX 3285 TAMPA, FL 33601

Site: 48903

TAMPA ELECTRIC-POLK STATION 9995 SR 375 MULBERRY, FL 33860

Manifest Date TPSI Description REF	Gros	ss i	Net Un Qty P	nit rc Amount
23 042309 #2FUELOIL OFF-HWY Mar E81098 LS DYE LUBR.	7,500.00	7,484.0	00\$1.9973	\$14,947.79
Mar 42322 #2FUELOIL OFF-HWY	7,500.00	7,479.0	00\$1.9973	\$14,937.81
23 42325 #2FUELOIL OFF-HWY Mar LS DYE LUBR.	7,500.00	7,479.0	00\$1.9973	\$14,937.81
OIL SPILL ENVIRONMENTAL TAX FED LUST TAX	0.002 0.002	22,442.(22,442.(22,442.(00\$0.0012 00\$0.0190 00\$0.0010	\$26.71 \$427.48 \$22.44
WATER QUALITY- FUND	0.002	22,442.0	00\$0.0012	\$26.71 ~
COASTAL PROTECT- FUND	0.002	22,442.0	00\$0.0005	\$10.68

Release Comments:

નિકોકાલમદાવ ___

Other Comments: Rebill: Previous Invoice #0 897-151-12-25-840 #2 OIL POLK POWER

A. J.

Sty

TOTAL \$45,337.43

"Seller as: Crivendie fue the motor eState and Shall rei brovided by law nner as Initiated by _& MOIOUSHE DY

Dane de seud INMOICE APPROVAL ાખાતીકે ' Date Function Verity Review 400 Approve PAN Number - ITApplicable 97-151-12-35-846

Federal Identification 84-1477374

TAMPA ELECTRIC COMPANY TATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 _TAMPA, FL 33601 M#ME 319708 으 pate: MANIFEST / TIME LDE REL CUSTOMER P.O. CARRIER GROSS OTY · NET DTY UNIT PRICE 24. Hay AMOUNT D42337-7 0000 E89041 MIKE P AZFUELOIL OFF HWY LS DYE LUBR. HCKENZIET TANK LINES 042334./ 24 Har 7500.:00 0000 E89040 7483.DO MIKE P #2FUELOIL OFF-HWY LS DIE LUBR. 1.997388 14.945.80 HCKEHZIE TANK LIKES 24 Har 042335 V 0000 7500100 7484.0b E89043 #2FUELOIL OFF-HAY LS OYE LUBR. MIKE P 1.597300 14,947,79 HCKENZIE TANK LINES 042336 1/ 24 Mar 7500:00 7483.00 0000 **E89039** MIKE P #2FUELOIL OFF-HMY LS OYE LUBR. 1.997300 14,945.80 HCKENZIE TANK LINES 24 Har 04233Z :/ 7500.00 0000 **E89042** 7484.00 MIKE P #ZFUELOIL OFF-HMY LS DYE LUBR. 1.997300 14,947,79 HCKENZIE TANK LINES 24 Mar 042338 7500.00 0000 E89038 7483.00 HIKE P #2FUELOIL OFF-HMY LS DYE LUBR. 1.997300 14.945_89 HCKEHZIE TANK LINES 7500.00 7475.00 1.997300 OIL SPILL 14,929.82 44892.00 INLAND PROTECT-FUND .001190 53.42 44892,00 .019048-FET LUST TAX RECEIVED 855.12 44892 00 WATER QUALITY FUND .001000 44.88 Moven Boraco 44892.00 COASTAL PROTECT-FUND .001190 53.4 44892_00 .00047**6** 21.36 #2FU LOIL OFF HWY LS DYE LUBR NOTICE: DYEO DIESEL/FUEL OIL. BULLIA HONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE RANSMONTA I GRE ANAK WARKARADO HOT MAIL WARRANAN Date Received 5/30 APR 16 2007 INVOICE APPROV 897-151-12-25-840 and by Euhction initials #2 OIL POLK POWER Verify Review Approve FUEL WORX INVOICED

Start and small range some in a timely manner as provided by lave."

Fedgial identili varion

TOTAL

30'831'00'

3838685821

\$ 90,61.00

IN THANSMONTAIGHE

Dedyec Roloigo -80217-5850-74

TAMEA ELECTRIC COMPANY
ATTIN LIBA WILLIAMSON
PLAZA 6 - ACCTS PAYABLE
PO BOX 3285.
TAMPA FL 33601

MET BASIS GO F TOOM IGN CONTRACT STORS

MET BASIS GO F TOOM IGN CONTRACT STORS

MET BASIS HE FAIR DAYS OF MECHANICAL STORY

DUPKES THE PAINT OF AN AREA OF THE PAINT OF AN AREA OF THE PAINT OF THE PAIN

IN ME 330367/ "417

S	· []	*	, 	Serving Land Control		ゴーバ い着た	معرب مريد	7	H(V) = W
PATE DATE	MANUFEST / TIME	roe sér	CUSTOMER P.O.	DESORIPTION	CARRIER "	Gross Oth	NET OTY	UNIT PRICE	AMOUNT
26 Mar	042345 / 0008	E89048	HIKE P	#2FUELOIL OFF-HWY IS DYE LUBR.	HCKENZIE TANK LINES	. 7500,00	7481.CD	. 2.123B00;	- 15,888,15
26 Har	042345./ 0000	E81095	HIKE P	#2FUELOIC TOFF-HMY LS DYE LUBR.	HCKENZIE TANK LINES	7500.00	- 7481,00		15,888.15
26 Har	042347 🗸 0000	E89048	MIKE P	#2FUELOIL OFF-HMY LS DYE LURR.	HCKENZIË TANK LINES	7500.00	7481.00		15,888.15
26 Har	042349 V 0000	E89051	MIKE P	#2FUELOIL:OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7481.00		15,888.15
26 Har	042355 / 8008	E89047	MIKE P	#2FUELOIL OFF-HMY LS DYE LUBR	MCKENZIE TANK LINES	7500.00	7481.00		15,888.15
26 Har	042356. 0000	E89050	HIKE P	#2FUELDIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7481,00		15,888,15
26 Nar	042358, 🗸 0000	E89044	Hike P	#2FUELOIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	748 1, 00		15,888,15
26 Nar	042363	E89045	HIKE P	#2FUELOIL OFF-HWY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7479.00		15,883.90
26 Mar	042366 🗸 0000	E89046	HIKE P	#2FUELDIL OFF-HMY LS DYE LUBR.	MCKENZIE TANK LINES	7500.00	7479.00		15,883.90
1		201	9	OIL SPILL	Į.		67325_00	1 , - 1	80.10
1	: 23	1. 1. 1. 1. 1.	a Cally	INLAND PROTECT-FUND	,		67325.00		1,282.42
1	3547	72	10451	FET LUST TAX	RECEIVED		67325.00		67.32
	1 (F /3/	WATER QUALITY FUND			67325,00		80.10
1		<i>O</i> _	<u> </u>	LCOASTAL PROTECT FUND	- APR 11 1237		67325.DO		32.04
1.	1 1	n - 17	2003	1 1				{	•] .]
¥	,	APR 1/	2007	#2FUELOIL OFF	HWY LS DYE LUBR.	{	* 1	()	•
₹		. A	ha .		NOTICE: DYEO DIESEL/FU				i
ransmontaigne	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>	<i></i>	-	NTAXABLE USE ONLY, PEHALTY FI	r taxable use	•		2 1 1 1
<u>Ş</u>	Was also	ــــــــــ ارتا	MM	-		1	•	\ . 	2 1 1
<u>S</u> .	100					:		100	- 1 ' 3
8A					D NOT KAIL ***********	Date	Received 4		=
<u> </u>	5.		897-151	12-25-840	<u> </u>	INYO	CE APPROV	KAL. 🗗	
1 3 2		(001-101-	12-23-040		Initials	Date_	+ Introduction	D . (1
		1:	44 OIL PC	LK POWER	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	100	4119101	Verify	5 . 4
1	ST.	l '.				77/10	- 4/16/0	P. Review	
	1.					22	Allata	Applove.	- 4
٠	2 3	١.	1.0			PAR NU	nher HAD	licable	· · · · · · · · · · · · · · · · · · ·
T. 45	* ***		: ·	FUEL WORK INVOICE	16.	PARINU	、		- N
≋:` <u>`</u>	4)	-4. ***	Initials Date					(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
	- 新文章 ギザス]	. 🗱	A STATE OF THE PARTY OF THE PAR	的分類以外的學:			上。 法一通	
]	dill's		\$ 7		[2017] 湯	
$\propto 1/\sqrt{2}$	J. 25					· · · · · · · · · · · · · · · · · · ·		[15·15]	
⋖		٠,			The second second	BETTER TO	المستعدد والمستعدد	[] []	
nseller sev	in a the article in the contract of the contra		hicie. had tax IMRased i	the time " Deliver Transferrence !"	The second issues in	·			

Sold as in the light for the motor vehicle had lax liftinged by the State and shall renif said in a timely manner as provided by law."

《蓝、黑石》

Particular Manufacture of 1941, 1941

OTAL

144,525.89

3838685821

TRANSMONTAIGNE

P.O. Box 5660 Denver, Colorado

Telephone 303-626-8200 303-820-8228

CUST. CONTRACT INVOICE DATE 28 Mar 2007 DELIVERY TERMS FOB DESTINATION INVOICE NUMBER NE 320709 T 09 Apr 2007 60°F UOM GAL NET BASIS CONTRACT 836263 PAYMENT TERMS NET 10 DAYS OF RECEIPT **ORIGINAL** POINT OF DRIGIN 12940 TPS1/(PT MANATEE, FL) INTRANS

£:6701160		ATTN LIS		ASON	SHIP TO: 48903 TAMPA ELECTRIC-POLE STATION 9995 SR 375 MULBERRY, FL 33860	PAYMENT TERMS NET 10 DAYS POINT OF ORIGIN 12940 TPS PAL DESTINATION	İ	ORIGINAL 2 67850/48903			
Ref	DATE	MANIFEST I TIME	LDE REL	CUSTOMER P.O.	DESCRIPTION	CARRIER	GROSS OTY	NETOTY	20 9		7
626-8200 28-Mar-07 18:12	27 Mar	042383 00000		MIKE P	#2FUELOIL OFF-HMY LS DYE ILBR. OIL SPILL INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND #2FUELOIL OFF	MCKENZIE TANK LINES HWY LS DYE LUBR. NOTICE: DYED DIESEL/FI NTAXABLE USE ONLY, PENALTY	7500.00 EL OIL. FOR TAXABLE USE Date Received.		2.040300 .001190 .019048 .001000 .001190 .000476	15, 257, 36 8, 90 142, 44 7, 48 8, 90 3, 56	1111
1:2 (303)		MAR 2 TAN ELECTI Self 6 FUEL WORX Initials	MPA RIC CO	D	APR 27 2007 111	PAR 97-151-12-25-84	950 350 350 Number - If A	27 Verify Review Approve	4		
iver		0/-	2/29	97		#2 OIL POLK POWER					

"Selier assumes the liability for the motor vehicle fuel tax imposed by the State and shall remit same in a timely manner as provided by law?

Fadaral Montification 84-1477374

1 USD

II TRANSMONTAIGNE

Page:

P.O. Box 5660 Denver, Colorado 80217-5660

303-520-8200 Telephone 303-020-8228

9995 SR 175

SELP TO: 48903 TAMPA ELECTRIC-POLE STATION

NET BASIS 60°F UOM GAL PAYMENT TERMS NET 10 DAYS OF RECEIPT POINT OF ORIGIN

CARRIFR

FOB DESTIVATION

CUST CONTRACT

DELIVERY TERMS

DESTINATION

12940 TPS1/(PT MANATEE, FL) INTRANS PALMETO, FL

GROSS QTY

7472,00

7500.00

7500,00

7500.00

7500.00

7500:00

INVOICE DATE

CONTRACT

INVOICE NUMBER ME 321343 TV

NET QTY

7450.00

7479,00

7478.00

7478.00

7475.00

7474.00

44834.00

44834.00

44834.00

44834.00

44834.00

Date Received INVOICE APPROVAL

Ihitials

67850/48903

AMOUNT

15,718.01

15,779.19

15,777,08

15.777.0B

15,770,76

15,768,65

53.36

653,99

44.84

53.36

21.35

ORIGINAL

DUE DATE

09 Apr 2007

128,123

BILLE

UNIT PRICE

2,109800

2,109800

2,109800

2.109800

2.109800

2,109800

.001190

.019048

.001000

.001190

.000476

29 Mar 2007

836263

PLAZA 6 - ACCTS PAYABLE

TAMPA ELECTRIC COMPANY

ATTN LISA WILLIAMSON

PO BOX 3285

MULBERRY, PL 33860

DESCRIPTION

TAMPA, FL 33601 DATE MANIFEST ! TIME LDE REL CUSTOMER P.O. 28 Mar 042410 / 0000 E99513 HIKE P 2B Mar 042412 / 0000 E99512 MIKE P 28 Mar 042418 / 0000 E99510 MIKE P 28 Mar 042420 / 0000 E99511 MIKE P 28 Mar 042425 / 0000 E99509 MIKE P 28 Mar 042426 / 0000 E99508 MIKE P. 18:69:29 2992 29 Mar RECEIVED ACCTS. PAYABLE 靐 TAMPA ELECTRIC CO MAR 2 9 2007 (303) 626-8288 FUEL WORX INVOICED Initials

FEFUELOIL OFF-HWY LS DYE LUBR. MCKENZIE TANK LINES #2FUELOIL OFF-HWY LS DYE LUBR. MCKENZIE TANK LINES #2FUELOIL OFF-HAY LS DYE LUBR. MCKENZIE TANK LINES #2FUELOIL OFF-HAY LS DYE LUBR. MCKENZIE TANK LINES #2FUELOIL OFF-HWY LS DYE LUBR. MCKENZIE TANK LINES #2FUELOIL OFF-HMY LS DYE LUBR. MCKENZIE TANK LINES OIL SPILL INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND #2FUELOIL OFF HWY LS DYE LUBR. NOTICE: DYED DIESEL/FUEL OIL. NONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE APR 16 2007 Tability the Millianne Cy Here's My . F 44.5 897-151-12-25-840

#2 OIL POLK POWER

Federal Manufication 84-14/73/4

95,617.69 47,825.91

159 383,41

TOTAL 1 US0

95,617.67

"Soller assumes the liability for the meter vehicle faid tax imposed by the State and shall remit same in a timely manner as provided by law,"

TAMPA LLECTHIC COMPANY ATTNILISA WILLIAMSON' PLAZA 6 - ACCTS PAYABLE FO BOX 3285 TAMPA, PL 33601 MANIFEST / TUNE LDE REI CUSTOMER P.O. DESCRIPTION 2B Har 42414. 0000 CARRIER E99504 MIKE P GROSS OTY AZFUELOIL OFF-PMY IS DYE LUBR. 28 Har . NET OTY 42423 0000 E99505 MCKENZIE TANK LINES UNIT PRICE · AMOUNT NIKE P #2FUELDIL OFF-INNY LS DYE LUBR. 28 Mar 42432. 0000 7500.00 E99508 MCKENZIE TANK LINES HIKE P 7478.00 V : 2.109800 #2FUELDIL OFF-HAY LS DYE LUER .. 7500.00 15:777.08 HICKENZIE TANK LINES 7475.00 OIL SPILL 2.109800 15,770.76 7500.00 7472.00 INLAND PROTECT-FUND 2.109800 · 15,764,43 22425.00 FET LUST TAX .001190 RECEIVED 26,69 WATER QUALITY FUND 22425.00 .019048 427.15 22425.00 COASTAL PROTECT-FUND .001000 APR 1 1 2007 22,43 22425.00 .001190 26.69 22425.00 . 000476 #2FUELOIL OFF HWY LS DYE LUBR. 10.58 NOTICE: DYED DIESEL/FUEL OIL. NONTAXABLE USE ONLY. PERALTY FOR TAXABLE USE . Julk ARTHURSTANK TON CONTRACTORS Date Received 4/n/67 APR 17 2007 INVOICE APPROVAL hitials Date ਮਹੇ ਨੇਵ 897-151-12-25-840 पाल ।०७ MW #2 OIL POLK POWER

FUEL WORX INVOICED

sollor assumed the liability to the motor vahicle fuel tax imposed by the liable and state rampit came is a timely manner as provided by law.

PAR Number - If Applicable

TRANSHONTAIGNE Denter, Colorado

TANTA ELECTRIC COMPANY

ATTIN DISA WILLIAMSON

PLAZA 6 - ACCTS PAYABLE

PO BOX 3286

TAMPA, FL 33601

SHIP POL 41903, TANDA PERCHANCEPOLY ST 9995, SR 375 HULDERRY, TL 33560 PALMETT, FL

T POR CATAL

67850148903

ET A . Take The many residents a server	
Thu# me 32 102 67	· · · · · · · · · · · · · · · · · · ·
And And Assessment of Control of the state of	- 4.7

DATE -	MANIFEST	/ TIME	LDE REL	CUSTOMER P.O.	DESCRIPTION	CARRIER -	GROSS QTY:	יאר פוא אודי	UNIT PAICE	AMOUNT
Har	042436 /	0000	E99507	Hike P	#2FUELOIL OFF-HMY LS DYE LUBR, OIL SPILL INLAND PROTECT-FUND. FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND	RECEIVED APR 1 1 2007	7500.00	7474.00 7474.00 7474.00 7474.00 7474.00	.001190 .819048 .001000 .001190	15, 769.65 8.89 142.36 7.47 8.89 3.56
				-		HWY LS DYE LUBR. NOTICE: DYED DIESEL/FU NTAXABLE USE ONLY, PENALTY R				
<u>:</u> 		Ons	2 (C)	720451	**************************************	NOT HAIL ******* TON C		, Par	eived 4/p/o	2
.:		Pani	· \$7	02 PR <u>17</u> 2007		VFIDE		INVOICE Initials DD	Date F	unction erify teview
Kp ar dife.	10 mg/s	:ranie	red by Lan. C, Lanca	om		CONFI		VID	er - If Applic	opprove
Art Arthur Mary		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		: :	FUEL	WORK IN DICED		39 #2	7-151-12 OIL POLK	
		京日 一日 一日 二日 二日 二日 二日 二日 二日 二日 二日 二日 二日 二日 二日 二日				1007				

15,939.81

3838685821



** SPECIFIED CONFIDENTIAL **

FPSC Form 423-1(a)

MONTHLY REPORT OF COST AND QUALITY OF FUEL OIL FOR ELECTRIC PLANTS DETAIL OF INVOICE AND TRANSPORTATION CHARGES

- 1. Reporting Month: October Year: 2007
- 2. Reporting Company. Tampa Electric Company

3. Name, Title & Telephone Number of Contact Person Concerning Data Submitted on this Form: Jeffrey Chronister, Assistant Controller (813) - 228 - 1609

4. Signature of Official Submitting Report:

5. Cate Completed: December 17, 200

lattiev Chronister, Assistant Controlle

Line No. (a)	Plant Name (b)	Supplier Name	Defivery Location (d)	Delivery Date (e)	Type Oli (1)	Volume (Bbls) (g)	Invoice Price (\$/8bi) (h)	Invoice Amount \$ (i)	Discount \$ (i) 26-6	Net Amount \$ (k)	Net Price (\$/Bbl) (I)	Quality Adjust. (\$/Bbi) (m)	Effective Purchase Price (\$/Bbl) (n)	Transport to Terminal (\$/8bi) (o)	(\$/Bbl) (p)	Other Charges (\$/Bbi) (q)	Delivered Price (\$/8bi) (r)
1.	Polk	Transmontaigne	Polk	10/22/2007	F02	729.45								\$D, OC	\$0,00	\$0.00	\$104.83
2.	Polk	Transmontalgne	Polk	10/30/2007	F02	177,26								\$0.00	\$0.00	\$0.00	\$109.66
° 3.	Polk	Transmontaigne	Palk	10/31/2007	FD2	364,01								OO,O0	\$0,00	\$0.00	\$113.66
. 4.	Philips	Transmontaigne	Phillips	10/31/2007	F02	182.02								0.00	\$0.00	\$0.00	\$114.55
-																	

Cannot locate this item on the Fred Voucher Rioting for #2 our checked the months of October, November & Decomper.

The 1008 Princhases for month

* No analysis Taken FPSC FORM 423-1(a) (2/87)

=71 1	RANSMONT	AIGNE	P.O. 8ox 5660 Denver, Colorado 80217-5660	Telaphone 303-626-8200 Fax 303-626-8228	CUST. CONTRACT DELIVERY TERMS NET BASIS	60°F UOM	INVOICE	E DATE 31 Oct NUMBER HE 384		DUE DATE
-	ATTN LIS	A WILLIAM - ACCTS F 3285	Company Mson Payable	SHIP TO: 48963 TAMPA ELECTRIC-POLE STATION 9995 SP 375 MULBIPRY, YL 33860		NET <u>10 days</u> 12940 TPS1	OF RECEIPT /(PT MANATEE, FL ETO, FL) Intrans		7850/48903
DATE	MANIFEST TIME	LDE REL	CUSTOMER P.O.	DESCRIPTION]		-/KA	900		11/20
30 Oct	049583 0000	P78127	MIKE P.	#2FUELOIL OFF-HMY LS DYE LUBR. OIL SPILL INLAND PROTECT-FUND FET LUST TAX WATER QUALITY FUND COASTAL PROTECT-FUND	MCKENZIE TANK 1		9ROSS 9TY 7500.00	7445.00 7445.00 7445.00 7445.00 7445.00 7445.00		AMOUNT
	Chack # _	ov 30.		AC .	HMY LS DYE LUBR NOTICE: DYE NTAXABLE USE ONLY D NOT MAIL*******	ED DIESEL/FUE '. PENALTY FO	il dil, R Taxable use			(Sad)
			897-1 #2 0 <u>1</u>	51-12-25-840 POLI POWER	FUEL WOF	RX INVOICE Date July 2		INVOICE AF	Pate Fu (27/07 Ve 428/ 07 Re	view

RED'ACTED

P.O. Box 5660 Telephone 303-626-8200 CUST. CONTRACT WVOICE DATE 01 Nov 2007 DELIVERY TERMS INVOICE NUMBER NE 384658 TO 12 Nov 2007 NET BASIS 60°F UOM 6AL CONTRACT 836926									ń	00150	07	
TAMPA ELECTRIC COMPANY ATTH ILSA WILLIAMSON PLAZA 6 - ACCTS PAYABLE POBOX 3255 TAMPA, FL 33501 DATE MARIPEST I TIME LOR BR. CUSTOMER P.O. DESCRIPTION DATE MARIPEST I TIME LOR BR. CUSTOMER P.O. DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION PAYABLE TIME LOR BR. CUSTOMER P.O. DESCRIPTION DESCR	2					T-11 200 824 8200	CUST CONTRACT	INVOICE				1
TAMPA ELECTRIC COMPANY ATTN USA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, FL 33601 DATE MANYEST IT DIE RE CUSTOMER P.O. DATE MANYEST IT DIE RE CUSTOMER P.O. DESCRIPTION DESCRIPTION DESCRIPTION CABBER GASS OF NATION PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, FL 33601 DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION DESTRATION PALMED, FL 300 WIL 200 TRANCE, FL TOO. 00 TRANC	Ì	i Te	atko M ena	IGNE	Danver, Colorado				MBER NE 384650	12	Nov 2007]
TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 2285 TAMPA, FL 33801 DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE MANYEST) TIME LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. CUSTOMER P.O. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION COLUMN DATE OF THE LICE RE. DESCRIPTION CARBER DATE OF THE LICE RE. DESCRIPTION COLUMN DATE OF THE LICE RE. DESCRIPTION	`				80217-5650	Ì				V		ā
TAMPA ELECTRIC COMPANY ATTN LESA WILLIAMSON PLAZA 6 - ACCTS PAYABLE PO BOX 3285 TAMPA, PL 33807 DATE MANIPEST I TIME LIBE BE. CLISTOMER P.O. DESCRIPTION DATE MANIPEST I TIME LIBE BE. CLISTOMER P.O. DESCRIPTION DATE MANIPEST I TIME LIBE BE. CLISTOMER P.O. DESCRIPTION DESCRIPTION CARBIER DESTINATION										DUP	LICATE	ما
ATTN USA WILLIAMSON PLAZA E - ACCTS PAYBLE PO BOX 3285 TAMPA, PL 33801 DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION DESCRIPTION TR A GOD UNIT PRUCE AMOUNT TR A GOD UNIT PRUCE AMOUNT AMOUNT J1 Oct MASSES 0000 PSI 052 MIKE P. SPELIOII OFF-MAY IS DIVE LUBR. OUL SPILL UNLAW PROTECT-FUND FIT UST TAY WATER QUALITY FUND COASTAL PROTECT-FUND FOR TAYABLE USE TOO. 00 15288.00	^		TAMPA EL	ECTRIC C	OMPANY	#WTD 70- 49903	POINT OF ORIGIN 12940 TPS	I/(PT MANATEE, FL)	LHTRANS	1		1
DATE MANUFAST I TIME LIDE BEL CUSTOMER P.G. DESCRIPTION CARBIER GROSS DTV NET DTY UNIT PRICE AMOUNT 31 Det 949622 0000 PRIOSI. VIXE P. #2FUELDIL OFF-HAY LS DYE LUBR. 31 Det 949626 0000 PRIOSI. HIRE P. #2FUELDIL OFF-HAY LS DYE LUBR. OIL SPILL JIMAND PROTECT-FUND FIT JUST TAX MATER QUALITY FUND COASTAL PROTECT-FUND #2FUELDIL OFF-HAY LS DIE LUBR. NOTICE:	ξį						PAL	METO, FL		678	SO/ARRONS]
DATE MANUFAST I TIME LIDE BEL CUSTOMER P.G. DESCRIPTION CARBIER GROSS DTV NET DTY UNIT PRICE AMOUNT 31 Det 949622 0000 PRIOSI. VIXE P. #2FUELDIL OFF-HAY LS DYE LUBR. 31 Det 949626 0000 PRIOSI. HIRE P. #2FUELDIL OFF-HAY LS DYE LUBR. OIL SPILL JIMAND PROTECT-FUND FIT JUST TAX MATER QUALITY FUND COASTAL PROTECT-FUND #2FUELDIL OFF-HAY LS DIE LUBR. NOTICE:	7				AYABLE		DESTINATION		<u> </u>			7
DATE MANUFAST I TIME LIDE BEL CUSTOMER P.G. DESCRIPTION CARBIER GROSS DTV NET DTY UNIT PRICE AMOUNT 31 Det 949622 0000 PRIOSI. VIXE P. #2FUELDIL OFF-HAY LS DYE LUBR. 31 Det 949626 0000 PRIOSI. HIRE P. #2FUELDIL OFF-HAY LS DYE LUBR. OIL SPILL JIMAND PROTECT-FUND FIT JUST TAX MATER QUALITY FUND COASTAL PROTECT-FUND #2FUELDIL OFF-HAY LS DIE LUBR. NOTICE:	7					*				į.	30	
So 31 Det 149622 0000 PRIDS2 VIKE P. #2FUELDIL OFF-MY LS DYE LUBR. MCKENZIE TANK LINES 7700.00 7645.00 15288.00	• •		TAMPA, P	1. 33601				7KA900				_
To so the control of	₽ [DATE	MANUFEST) TIME	LDE REL	CUSTOMER P.O.	DESCRIPTION	CARRIER	GROSS QTY	NET OTY	UNIT PRICE	AMOUNT	_
The state of the s	_	31 Det	0.40622 0000	PR1052	M3KF P	#2FUELOIL OFF-HAY LS DYE LUBR.	MCKENZIE TANK LINES	7700.00	7643.00	•		Ė
OT SPILL JIMAND PROTECT-FUND FET LIST TAX WATER QUALITY FUND COASTAL PROTECT-FUND COASTAL PROTECT-FUND ROTTICE: LIST LOLL NOTTICE: LIST LOLL NOTTICE: LIST LOLL NOT ASSEL FUL OIL NOT ASSEL FUE LOIL NOT HAIL Date Received Little INVOICE APPROVAL FUNCTION Reference JAK 77080 Date Received Little Function INVOICE APPROVAL FUNCTION RELIEF MODIN NAMED OF Verify INVOICE APPROVAL FUNCTION INVOICE APPROVAL FUNCTION INVOICE APPROVAL FUNCTION FU	mı)	1	MCKENZIE TANK LINES	7700.00	<i>1</i> 645,00			ı,
IMAND ROTECT-FUND FET LIST TAX MATER QUALITY FUND COASTAL PROTECT-FUND **ZFUELDIL OFF-MY LS DIE LUBB. NOTICE: SHED DIESELIFUEL OIL, NOTICE: SHED DIESELIFU	စ္ကု	· · · ·	043020	. 02002		OIL SPILL						ľ
MATER QUALITY FUND COASTAL PROTECT-FUND COA	.					INLAND PROTECT-FUND		j				
Check # 2107 Nov 30 2007 Initiated by Reference 73% 77080 Date Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Initiates Reference To the Received Library Review Function Invoice Approval Initiates Reference To the Received Library Review Function Initiates Reference To the Received Library Review Function Initiates Reference To the Received Library Review Function Initiates Reference To the Received Library Review Function Initiates Reference To the Received Library Review Function Initiates Reference To the Reference Function Initiates Fun	13				1	FET LUST TAX	1	1				
Check # 297 Bank # Do Not Hall Use Disselful oil, Notice: Lieb Disselful oil, Not 3º2 2007 Initiated by Reference / 3% 77.080 Date Received Lizary Function It also be selful of the provided by Reference / 3% 77.080 Elite ModRy Majoretta	扎					WATER QUALITY FUND						Ľ
Check # 297 Bank # Do Not Hall Use Disselful oil, Notice: Lieb Disselful oil, Not 3º2 2007 Initiated by Reference / 3% 77.080 Date Received Lizary Function It also be selful of the provided by Reference / 3% 77.080 Elite ModRy Majoretta	의				۱ .	COASTAL PROTECT-FUND			15288.00			ľ
Check # 2497 Bank #	7			2,	lf ≰ā		1 1					
Check # 2 97 Bank # 00 Nov 30 2007 Initiated by Reference / 3% 77 080 Date Received utalo7 Invoice Approval Invoice Approval Utalo7 Invoice	긺	2				#2FUELDIL (] .	
Nov 32 2007 Initiated by Reference 136 17 680 Date Received Intra Company Application It Sat Function It Sat For Verify Intra Company Application It Sat For Verify Intra Company Application It Sat For Verify Intra Company Application It Sat For Verify Intra Company Application It Sat For Verify Intra Company Application It Sat Function It Sat Fun		1	EF14	PPD:	ONLY						Service .	
NOV 30 2007 Initiated by Reference / 38 77 08 0 Date Received U. Dute Involve Approval Inv	- 1	ľ	Check #	49	7/		NUNIAMBLE USE UNE , FEMALIT	TOR IMMOLE OUR	•		/ 5	
NOV 30 2007 Initiated by Reference / 38 77 08 0 Date Received U. Dute Involve Approval Inv	- 1	1	Bank#	\overline{U}	6		· · ·		ł	}		Ì
NOV 32 2007 Initiated by Released by Reference 13% 17 L/80 Date Received Library Function Initials Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Function Initial Date Func	ᅬ	- 1		-		**************************************	NOT NATI ************************************	N .	ļ	1		
Initiated by Released by Reference 13K 77 (80) Date Received Initiated by Reference 13K 77 (80) Date Received Initiated by Reference 13K 77 (80) Date Function Date Function Initiates Date Functio	ဒ္ဓု	ļ	NO	y 30	2007		التا	\			ļ	
Reference / 38 / 1080 Date Received Litzle / Invoice APPROVAL Date Function to the control of t	8	ĺ			T)				l		Į	l
Reference / 38 / 1080 Date Received Litzle / Invoice APPROVAL Date Function to the control of t	위	1	Initiated by _	- 6	KV	.]						-
Reference / 38 / 1080 Date Received Litzle / Invoice APPROVAL Date Function to the control of t	2	I	Released by	L	_ Ġ⁄		السا		•			1
ELIEL WORK MAJORED Initials Initia	ŀ		Reference	138	77680	1	7		ļ	1.		
ELIEL WORK MAJORED Initials Initia	8	į.					5		ļ	. ulzık	汐	- }
ELIEL WORK MAJORED Initials Initia	30			[1	<u> </u>		Date Ret	pivea	. T	ı
TWD 11/28/07 Review	_							Į	INVOICE			
TOD 11/28/07/Review	O)						. 1			Date 67	Verify	
FIGUROUS BRIGISTS	ő				1			7)	TZ	Lind in	Boulen	j
S97-151-12-25-840 Initials Date PAR Number - If Applicable	2		1,				EL WORV BRIOLOGO	 	7000	11/2/0	Approve	
PAR Number - If Applicable	•	1				i Fu			TIME	1 1/1/2/01	*hbioso	ļ
32 OIL POLK POWER	V	l		99/	107-12-25-	840 l in	tials Date	Į l	PAR Numi	er - If Appli	Capie	[
	-	Ì		25 €	IL POLK POW	ER -	<u>4 421</u> 07	 	, , , , , , , , , , , , , , , , , , , ,			
	-	1	}			7	/- 		1			

"Saller assumes the liability for the motor vehicle fuel tax imposed by the ∞ . State and shall remix same in a timely manner as provided by law,"

Federal Identification 84-1477374

anot me

' 2 USD

•	
	*
	Trans M ontaigne
C EVE	TUNITALITY INTERIALI

P.O. Box 5860 Benver, Colorado 80217-5000

Telephone fæx

303-626-8200 303-828-8228

TAMPA ELECTRIC COMPANY ATTN LISA WILLIAMSON PLAZA 6 - ACCTS PAYABLE

SEED TO: 34433 TAMPA ELECTRIC COMPANY

				$\mathcal{O}_{\mathcal{O}}}}}}}}}}$			
			INVOICE DATE	01 Nov 2007	DUE DATE		
			INVOICE NUMBER.	ME 384657	12 Nov 2007		
60°F L	JOM	GAL	CONTRACT	836926			
PAYMENT TERMS NET 10 DAYS OF RECEIPT							
1294	D TPS	1/(PT	MANATEE, FL) INTRAN	s	DUPLICATE		
_	PAL	METO,	FL				
Ι					67850/34433		
	NET 10	NET 10 DAYS 12940 TPS	NET 10 DAYS OF RE	INVOICE NUMBER 60°F UM GAL CONTRACT NET 10 DAYS OF RECEIPT	INVOICE NUMBER ME 384651 100°F UOM GAL CONTRACT 836926 NET 10 DAYS OF RECEIPT 12940 TPSI/(PT WANATEE, FL) INTRANS		

10/15/n/-

PRILLIPS POWER PLANT PO BOX 3285 川沙 SEERING, FL 33870 TRA900 TAMPA, FL 33601 GROSS QTY NET QTY UNIT PRICE AMOUNT MANIFEST / YUME LOE REL CUSTOMER P.O. DESCRIPTION CARRIER DATE 09:41 7645.00 #2FUELOIL OFF-HWY LS DYE LUBR. MOKENZIE TANK LINES 7700.00 31 Oct 049637 0000 P81054 MIKE P. 7645.00 OIL SPILL INLAND PROTECT-FUND 7645,00 7645.00 FET LUST TAX \$45.00 WATER QUALITY FUND 7645.00 COASTAL PROTECT-FUND #2FUELOIL OFF HWY LS DYE LUBR. NOTICE: DYED DIESEL/FUEL OIL. HONTAXABLE USE ONLY, PENALTY FOR TAXABLE USE Check Bank # **************** 30 2007 NOV (303) 626-8200 initiated by Released by Reference Date Received 11 21 07
INVOICE APPROVAL Hunction 32.09 Initials 57/07 Verify 897-151-12-25-849 #2 OIL PHILLIPS STAT SEBRING FUEL WORX INVOICED Review Initials 11:47 Approve -If Applicable TOTAL Federal Identification ...

"Softer assumes the liability for the motor vehicle-fuel tax imposed by the State and shatt remit same in a timely manner as provided by law."

84-1477374

STAFF CALCULATION OF OCEAN TRANSPORTATION - COAL (2004)

PSC Disallowance Factor

Less: From 42-b 7.98 2.410000 = 5.570000 /

0.697994987

Company Effective Rate

10-30/1 !st Quarter 2nd Quarter 8.24 3rd Quarter (0-30/2.8.34 10-30/3 8.55 4th Quarter

CONFIDENTIAL

* Note: The Company did not prepare monthly schodolow

free Jan-Sept. Stelle

disactous are using it is

Ogon 2015 Caractours: (Sep WIP 42-7/1 × 42-6)

Analysis of Teco Transport Disallowance - Ocean Transportation (COAL)

Effective <u>Date</u>	Original <u>Base Rate</u>	Adjusted Base Rate	Escalation <u>Factor</u>	Curr Comm Approved Rate	Tons B Permonth	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Over/(Under) Recovery Amount
	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	1.000000 1.000000 1.000000	0.600276 3.015338 1.954386 5.57(4)	318,413 276,671 417,205 1,012,289	1,773,560 1,541,057 2,323,832 5,638,450	2,540,936 2,207,835 3,329,296 8,078,066	See Note Robon 6767,375 666,777 1,005,464 2,439,616	1,773,560 1,541,057 2,323,832 5,638,450	:
	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	1.270140 1.005930 1.000000	0.762434 3.033219 1.954386 5.750039	349,493 372,828 517,265 1,239,586	2,009,599 2,143,776 2,974,294 7,127,668	2,879,822 3,072,103 4,262,264 10,214,189	842,278 898,515 ,246,609 2,987,402	2,037,544 2,173,587 3,015,655 7,226,786	27,946 29,812 41,361
	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	10-35/2 1.321430 1.019570 1.000000	0.793222 3.074349 1.954386 5.821957	450,988 429,063 304,945 1,184,996	2,625,633 2,497,986 1,775,377 6,898,996	3,761,240 3,578,385 2,543,241 9,882,867	1,086,881 ,034,042 734,917 ,855,840	2,674,359 2,544,344 1,808,324 7,027, 026	48,726 46,357 32,947
	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	1.520710 1.027280 1.000000	0.912845 3.097597 1.954386 5.964828	303,011 352,301 247,597 902,909	1,807,408 2,101,415 1,476,874 5,385,697	3,012,174 2,116,954 7,719,872	42 7/ 997,593 596,709 2,324,558	1,860,488 2,014,581 1,520,246 5,395,314	53,079 (86,834) 43,372
	Nate: B	no ete e t	atal cala	x worth	\ 4,339,780	25,050,810	35,894,993	10,607,417	25,287,576	236,766

Nate: Practatal cal (A) X Monthly 4,339,780

Col B = Col C "Incudes 61638.3" 25,050,810

** Inc udes 61638.33 tons for direct transfer only 352301 used by staff

STAFF CALCULATION OF OCEAN TRANSPORTATION - COAL (2005)

PSC Disallowance Factor

7.98 = 0.697994987

Company Effective Rate

Ist Quarter 10 - 30/4 8.93
2nd Quarter 10 - 30/6 8.85
3rd Quarter 10 - 30/6 9.17
4th Quarter 10 - 30/7 9.42

CONFIDENTIAL

Analysis of Teco Transport Disallowance - Ocean Transportation

	•				Curr Comm		Commission	Company	Company	Company	O <u>veri</u> (Under
Effective		ginal	Adjusted	Escalation	Approved	_	Approved	Purchase	Disallowance	Recoverable	Recovery
<u>Date</u>	1()-3()/()	e Rate	Base Rate	Factor	<u>Rate</u>	∽ () Tons	Recovery	1) Cost	Amount	<u>Amount</u>	<u>Amount</u>
1/1/2005	11 / # -/-	•		ملاسبس)	. 4	ι " 5"		765	42-6/1	ł	
	Fuel	0.86	0.600276	4 1.919430	1.152187	j 317,544 *	1,980,323	2,835,668	ار 765,281	2,070,387	90,064
	Variable	4.32	3.015338	1.037960	3.129801	301,945	1,883,042	2,696,369	727,687	1,968,681	85,640
	Other	2.8	1.954386	1.000000	1.954386	438,030	2,731,719	3,911,608	1,055,652	2,855,956	124,237
		7.98	5.57	1000	6.236374	1 1,057,519	6,595,084	9,443,645	2,548,621	6,895,024	
		1		10-20		. <u> </u>		1%	. 10 /		
4/1/2005		1		. 5	Ч	1 - D	4	,[412011		
44 1/2003	, Fuel	0.86	0.600276	1,178343	0.707331	i 450,468	2,620,167	7 3,986,642	/ 1,085,628	2,901,014	280,847
	Variable	4.32	3.015338	1.046260	3.154828	325,800	1,895,030	2,883,330	785,178	2,098,152	203,122
	Other	2.8	1.954386	1.000000	1.954386	367,187	2,135,760	3,249,605	884,921	2,364,684	228,925
•		7.98	5.57		5.816545	1,143,455	6,650,957	10,119,577	2,755,727	7,363,850	
				In-30		- 		×	7/		
714 1000		l		10 00	4	i:0	: 10	1_Q	1-12-4/1	j	
7/1/2005	Fuel	0.86	0.600276	□ 2.099140	1.260063	465,927	2,980,951	4,272,551	1,122,884	3,149,667	168,716
	Variable	4.32	3.015338	1.055750	3.183443	496,368	3,175,709	4,551,695	1,196,247	3,355,448	179,739
	Other	2.8	1.954386	1.000000	1.954386	224,474	1,436,160	2,058,427	540,982	1,517,444	81,284
		7.98	5.57		6.397892	1,186,769	7,592,820	10,882,672	2,860,113	8,022,558	
				10-30		, 1		1	νο/.		
40/4/2005		}		10-3	ب	150	: 1-	JQ	420/1		
10/1/2005	, Fuel	0.86	0.600276	2.399430	1,440319	479,772	3,155,158	4,519,452	1,156,251	3,363,202	208,044
	Variable	4.32	3.015338	1.055160	3.181664	278,164	1,829,309	2,620,305	670,375	1,949,930	120,620
	Other	2.8	1.954386	1.000000	1.954386	161,874	1,064,543	1,524,853	390,116	1,134,737	70,193
	· ·	7.98	5.57		6.57637	919,810	6,049,011	8,664,610	1 2,216,742	6,447,868	
	·								,		
	•	'							•		
			•	•			26,887,871	39,110,503	10,381,203 🛕	28,729,301	1,841,429
									E		42-1
					* 1	Transfor Ocean Shin	ning and Emerald Sh	inmonte			161

* Tons for Ocean Shipping and Emerald Shipments

HA-5/1(9.12)(31,568) + 10,349,635 + 10,349,635

STAFF CALCULATION OF OCEAN TRANSPORTATION - COAL (2006)

PSC Disallowance Factor	7.98	2.410000	=	5.570000	1	7.98 = 0.697994987
Company Effective Rate (1-16/1) Ist Quarter		9.78				<u> </u>
10-2018 2nd Quarte		9.53				
"io −30 (⊅ 3rd Quarte	r	9.85				
10-30 6 4th Quarte	Г	9.97				
10 10						



Analysis of Teco Transport Disallowance - Ocean Transportation

Effective Date 1/1/2006	Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved Rate	Tons	Commission Approved Recovery	Company Purchase Cost	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Over/Under Recovery <u>Amount</u>
F	Tuel 0.86 /ariable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2.755860 1.067020 1.000000	1.654276 3.217426 1.954386 6.826088	327,698 237,672 385,731 951,101	2,236,895 1,622,370 2,633,034 6,492,299	3,204,886 2,324,432 3,772,449 9,301,768	#89,752 572,790 929,612 2,292,153	2,415,134 1,751,643 2,842,837 7,009,614	178,239 129,273 209,804
•	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2.416290 1.076510 1.000000	1.45044 3.246042 1.954386 6.650868	704,130 643,324 332,352 1,679,806	4,683,076 4,278,663 2,210,429 11,172,168	6,710,359 6,130,878 3,167,315 16,008,551	1,550,411 800,968 4,048,332	5,013,406 4,580,467 2,366,346 11,960,219	33 0,330 301 ,804 155,917
· ·	Fuel 0.86 /ariable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2.720710 1.090150 1.000000	1.633176 3.287171 1.954386 6.874733	425,199 375,175 337,691 1,138,065	2,923,130 2,579,228 2,321,536 7,823,893	4,188,210 3,695,474 3,326,256 111,209,940	1,024,730 904,172 813,835 2,742,737	3,163,481 2,791,302 2,512,421 8,467,204	240,351 212,074 190,886
١	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2.803860 1.100830 1.000000	1.683089 3.319375 1.954386 6.95685	274,075 400,181 194,397 868,653	1,906,699 2,783,999 1,352,391 6,043,089	2,732,528 3,989,805 1,938,138 8,660,470	660,521 964,438 468,497 2.093,454	2,072,007 3,025,368 1,469,641 6,567,017	165,308 241,369 117,251
·			·	·	·	31,531,449	45,180,730	11,176,676	34,904,053	2,472,605 U

:

STAFF CALCULATION OF OCEAN TRANSPORTATION - COAL (2007)

•		L	.055:						
PSC Disallowance Factor	7	7.98	2.410000	=	5.570000	1	7.98	= ;	0.697994987
Company Effective Rate	Ist Quarter		9.63						
• •	2nd Quarter		9.57						
	3rd Quarter		9.88						•
	4th Quarter		10.12						
:									



Analysis of Teco Transport Disallowance - Ocean Transportation

Effective <u>Date</u> 1/1/2007	Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved Rate	Tons	Commission Approved Recovery	Company Purchase Cost	Company Disallowance Amount 17-10/Î	Company Recovery <u>Amount</u>	Over/(Under) Recovery <u>Amount</u>
	Fuer 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2.386860 1.106760 1.000000	1.432774 3.337256 1.954386 6.724416	405,559 170,467 392,074 968,100	2,727,147 1,146,291 2,636,469 6,509,907	3,905,533 1,641,597 3,775,673 9,322,803	977,397 410,825 944,898 2,333,121	2,928,136 1,230,772 2,830,774 6,989,682	200,989 84,481 194,306
4/1/2007	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2/294860 1.110910 1.000000	1.377549 3.34977 1.954386 6.681704	415,830 470,251 456,409 1,342,490	2,778,453 3,142,078 3,049,590 8,970,121	3,979,493 4,500,302 4,367,834 12,847,629	1,002,150 1,133,305 1,099,946 3,235,401	2,977,343 3,366,997 3,267,888 9,612,228	198,890 224,919 218,299
7/1/2007	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2.591860 1.122180 1.000000	1.555831 3.383752 1.954386 6.893969	428,678 428,678 343,532 384,013 1,156,223	2,955,293 2,368,299 2,647,374 7,970,965	4,235,339 3,394,096 3,794,048 11,423,483	1,033,114 827,912 925,471 2,786,497	3,202,225 2,566,184 2,868,577 8,636,986	246,932 197,885 221,203
10/1/2007	Fuel 0.86 Variable 4.32 Other 2.8 7.98	0.600276 3.015338 1.954386 5.57	2.845650 1.127520 1.000000	1.708175 3.399854 1.954386 7.062415	470,960 382,284 322,481 1,175,725	3,326,115 2,699,848 2,277,495 8,303,458	7 4,766,115 3,868,714 3,263,508 11,898,337	1/35,014 1/35,014 1/35,014 1/77,179 1/2,833,497	3,631,102 2,947,410 2,486,329 9,064,840	304,987 247,561 208,834
	y			·		31,754,451	45,492,253	11,188,517	34,303,736	<u>2,549,285</u> 42-1

STAFF CALCULATION OF RIVER DISALLOWANG	CE - JANUARY 2004			11-4 · Colou	late Luking
Recalculation of Weighted Average River Rate iのろン	\ .	CONFIDE	NTIAI	Mote: Calcu * tons x B	incer oraci
Current Fase Tons Rate Tons Rate Tons Rate Tons Rate Tons Rate Tons Rate Tons	Weighted Average 53,739.76 370,680.45 83,833.62 286,658.91 454,242.86		V 1 17 Com	tond x by discussions of Jan- &	= 0p.t.p.s
P.1 (M)	1,249,155.41 <u>8.79</u> (1.00) 5.79	Wgtd Avg \$/Ton Less: \$1/ton Adj Wgtd Avg \$/Ton		Rate	ia-yi (p.1) for
PSC Disali	lowance Factor	FPSC Adj Factor Adj Wgld Avg / Wgld Avg			
Company Effective Rate (つづら) i 1st Quarter 2nd Quarter 3rd Quarter 4th Quarter		Micumt Vernon Dekoven Casevville Cook Coal 6.74 5.98	<u>Sebree</u> <u>Powhatan</u> 3 10.65	<u>Shawneetows</u> 6.81	
Analysis of Teco Transport Disallowance - Ocean	n Transportation Adjusted Escalation Page Rate Factor	Curr Comm Approved Rate Tons	(e, x 4) Commission Approved Recovery	Company Company Purchase Disallowance Cost Amount	Company Recoverable Amount Over Recovery Amount
Pet Coke Refineries Fuel 0,77 Variable 1,39 Other 0,37 2,53	0.65665596 1.000000 1.185391929 1.000000 0.315535981 1.000000 2.15758387	0.8567 1.1854 0.3155 2.1576 21,241	45,829	56,413	: ·
Caseyville Fuel 2.11 Variable 3.7 Other 0.93 6.74	1.799407692 1.000000 3.15535981 1.000000 0.793103952 1.000000 5.747871854	1.7994 3.1554 0.7931 5.7479 54,997	316,116	370,680	
Cook Coal Fuel 1.86 Variable 3.28 Other 0.86 5.98	1.586207905 1.000000 2.780127833 1.000000 0.733407956 1.000000 5.099743693	1.5862 2.7801 0.7334 5.0997 14,019	71,493	83,834	
Powhatan Fuel 3,24 Variable 6,1 Other 1,31 10.65	2.763071834 1.000000 5.202079687 1.000000 1.117167933 1.000000 9.082319453	2.7631 5.2021 1.1172 9.0623 26,916	244,463	286,659	
Shawneetown Fuel 2.12 Variable 3.75 Other 0.94 6.81	1.807935891 1.000000 3.197999808 1.000000 0.801631952 1.000000 5.80756765	1.8079 3.196 0.8016 5.8076 66,702		454,243	
		183,878	1,065,280 1,065,280	2 · 7 p. 1 1,253,628 165,488	1,088,340 23,081

* Involce bills at \$2,75 causing a overbilling difference of \$4,673.02 Company Effective Rate 10-3971

1st Quarter 2nd Quarter 3rd Quarter 4th Quarter

Upper St. Rose Pet Coke Ref

Hount fernon Dekover Caneyville Cook Coal Sebree

<u>Powhatan</u>

Shawneetown

Company

Disallowance

Amount

Analysis of Teco Transport Disallowance - Ocean Transportation

Effective <u>Date</u>		Original Base Rete	Adjusted Base Rate	Escalation Eactor	Curr Comm Approved <u>Rate</u>	<u>Tona</u>	Commission Approved <u>Recovery</u>	Company Purchase <u>Cost</u>	٤
Pet Coke Refineries	Fuel Variable Other	0.77 1.39 0.37 2.53	0.657798504 1.187454443 0.316084998 2.161337943	1.000000 1.000000 1.000000	0.6578 1.1875 0.3161 2.1613	29,977	64,791	75,843	
Southern Indiana/Evansvi	ik Fuel Variable Other	2.23 3.98 1 7.21	1.905052811 3.400049412 0.854283772 6.159385995	1,000000 1,000000 1,000000	1.9051 3.4 0.8543 6.1594	10,122	62,348	83,510	,
Caseyville	Fuel Variable Other	2.11 3.7 0.93 6.74	1.802538759 3.160849956 0.794483908 5.757872622	1,00000 1,00000 1,00000	1.8025 3.1608 0.7945 5.7579	65,351	318,702	373,064	(
Cook Coal	Fuel Variable Other	1.86 3.26 0.86 5.98	1.588967816 2.784965096 0.734684044 5.108616955	1.000000 1.000000 1.000000	1.589 2.785 0.7347 5.1086	29,480	150,602	176,290	
Powhatan	Fuel Variable Other	3.24 8.1 1.31 10.65	2.767879421 5.211131008 1.119111741 9.09812217	1.000000 1.000000 1.000000	2.7679 5.2111 1.1191 9.0981	43,582	396,511	464,144	
Shawneetown	Fuel Veriable Other	2.12 3.75 0.84 8.81	1.811081596 3.203564144 0.803026745 5.817672486	1.00000 1.00000 1.00000	1.8111 3.2036 0.803 5.8177	111,731	650,014	760,887	
				•		280,243	1,642,968	42-79.2 	,

* Invoice billed at \$8.25 causing a Contract rate = \$7.21/ton

CONFIDENTIAL

Company

Recoverable

Amount

Over Recovery

<u>Amount</u>

252,219 1,681,520

overbilling difference of \$10,527.30

Recalculation of Weighted Average	River Rate	برء								
Pet Coke/Upper St. Rose Southern Indiana/Evansville Cassyville Cook Coal Powhetan	Tons Rat 6,467.21 2 10,548.20 7 53,665.90 6 23,839.00 5 38,926,51 10	58 16,362.04 .21 76,052.52 .74 361,034.17 .88 142,557.22 .65 414,567,33	Weighted <u>Average</u>							
Shawnestown 42-7 9-3	214,183,12 M	1,561,068.48	7.29 (1.00) 8.29	×	Wgtd Avg Less: \$1/ Adj Wgtd					
	PSC C	Sisallowance Factor	0.86		FPSC Ad Adj World	j Factor Avg / Wgtd A	vg			
Company Effective Rate	1st Quarter 2nd Quarter 3nd Quarter 4th Quarter	Upper St. Rose <u>Pet Coke Ref</u> 2.53	Evansville 7.21	Mou it Yern 2n	<u>Dekover</u>	<u>Caserville</u> 6.74	<u>Cook Coal</u> 5.98	Sebree	Powhatan 10.65	Shawneetown 6,81
Analysis of Teco Transport	Disallowance - O	cean Transportation								

Effective <u>Date</u>		Original Base Rate	Adjusted Base Rate	Escalation Factor	Curt Comm Approved <u>Rate</u>	<u>Tons</u>	Commission Approved <u>Recovery</u>	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Ov Reco <u>Am</u> s
Pet Coke Refineries	Fuel Variable Other _	0.77 1.39 0.37 2.53	0.664353769 1,199287972 0.319234928 2,182876668	1,000000 1,000000 1,000000	0.6644 1.1993 0.3192 2.1829	6,467	14,117	16,362			
Southern Indiana/Evansvill	Variable Other	2.23 3.98 1.00 7.21	1,924037537 3,433932466 0,862797102 6,220767105	1.000000 1.000000 1.000000	1.924 3.4339 0.8628 6.2208	10,548	65,618	76,053		ırınF	NT
Caseyville	Fuel Variable Other _	2.11 3.70 0.93 6.74	1.820501885 3.192349277 0.802401305 5.815252467	1,000000 1,000000 1,000000	1.8205 3.1923 0.8024 5.8153	53,566	311,499	361,034	CO.	NFIDE	_,
Cook Coal	Fuel Variable Other	1.86 3.26 0.86 5.98	1.60480261 2.812718562 0.742005508 5.15952667	1.000000 1.000000 1.000000	1,8048 2,8127 0,742 5,1595	23,839	122,998	142.557			
Powhaton	Fuel Variable Other	3.24 6.10 1.31 10.65	2.79546261 5.263062322 1.130264204 9.188789136	1.000000 1.000000 1.000000	2.7955 5,2631 1.1303 9.1888	38,927	357,687	414,587			
Shawneelown	Fuel Variable Other _	2.12 3.75 0.94 6.81	1.829129856 3.235489132 0.811029276 5.875648264	1.000000 1.000000 1.000000	1.6291 3.2355 0.811 5.8756	80,836	474,966	550,495			
						214,183	1,346,885	1,581,068	192,765	1,368,304	

Recalculation of Weighted Avera	ge River Rate			
	Current Base		Weighted	
	<u>Tons</u> Rate		<u>Average</u>	
Pet Coke/Upper St. Rose	33,222,49 2.53	84,052,90		
Southern Indiana/Evansville	3,408.80 7.21	24,577.45		
Caseyville	77,140,50 6.74	519,926.97		•
Cook Coal	46,684.34 5.98	279,172.35		
Shawneetown	78,794.80 6.81	522,9 72.59		
4 ター	7 237,250.93	1,430,702.26	6.03033	Wgtd Avg \$/Ton
8	(m) ϵ .		(1.00000)	Less: \$1/ton
	<i>D</i>		5,03033	Adj Wgtd Avg \$/Ton
•	PSC Disal	lowance Factor	0.83417	FPSC Adj Factor Adj Wgtd Avg / Wgtd Avg

Company Effective Rate		Upper St. Rose Pet Coke Ref	<u>Evansville</u>	Mount Vernon	Dekover	Caseyville	Cook Coal	Sebree	<u>Powhatan</u>	Shawneetown
10-30/1	1st Quarter 2nd Quarter 3rd Quarter 4th Quarter	2.75	7.84			7.33	6.50			7.40

Analysis of Teco Transport Disallowance - Ocean Transportation

Effective <u>Oate</u>		Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved <u>Rate</u>	<u> Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Pet Coke/Upper St. Rose	Fuel Variable Other	0.77 1.39 0.37 2.53	0.642312205 1.159498657 0.308643527 2.110454389	1.27014 1.00593 1,00000	0.8158 1.1684 0.3086 2.2908	33,222	75,108	91,362		رب درا	AL
Evansville	Fuel Variable Other _	2.23 3.98 1.00 7.21	1.860202881 3.320003348 0.834171695 6.014377924	1.27014 1.00593 1.00000	2.3627 3.3397 0.8342 6.5366	3,409	22,282	26,725	CONF	DENT	`//
Caseyville	Fuel Variable Other _	2.11 3.70 0.93 6.74	1.760102277 3.086435273 0.775779677 5.622317227	1.27014 1.00593 1.00000	2.2356 3.1047 0.7758 6.1161	77,141	471,799	565,440	COLA		
Cook Cost	Fuel Variable Other _	1.86 3.26 0.86 5.98	1.551559353 2.719389727 0.717387658 4.988346738	1.27014 1.00593 1.0000	1.9707 2.7355 0.7174 5.4236	46,684	253,198	303,448		,	:
Shawneetown	Fuel Variable Other _	2.12 3.75 0.94 6.81	1.768443994 3.128143858 0.784121394 5.680709246	1,27014 1,00593 1,00000	2.2462 3.1467 0.7841 6.177	76,795	<u>474,360</u>	568,282 2 · 7 ? · y			
		•				237,251	1,297,746	1,555,256	213,526	1,341,731	43,984

Recalculation of Weighted Average	River Rate	0-30								
Pet Coke/Upper St. Rose Evansville Dekoven Cassyville	Current Tons 42,650,10 18,409,50 44,808,50 20,279,60	Rate 2.53 107,904.75 7.21 132,732.50 6.75 302,457.38 6.74 136,684.50								
Cook Coal Powhatan Shawneetown	20,277.00 28,303.08 46,363.80	5,98 121,256.46 10,65 301,427.80 6.81 315,737.48								•
P.5	221,094:58	1,418,200.87	(1.00000)		Wgld Avg	ton	,			
	P	ິ່ນ SC Disallowance Fact	5.41454 tor 0.84410		FPSC Ad	Avg \$/Ton j Factor Avg / Wgld A	lvg			
Company Effective Rate	1st Quarter	Upper St. Ros <u>Pet Coke Re</u>		Mo∟nt <u>Ver⊪on</u>	<u>Dekover</u>	Caseyville	Cook Coal	Sebree	<u>Powhatan</u>	<u>Shawneetown</u>
10-3011	2nd Quarter 3rd Quarter 4th Quarter	2.75	7.84		7.34	7.33	6.50		11.57	7.40

Analysis of Teco Transport Disailowance - Ocean Transportation

Effective <u>Date</u>	Original <u>Base Rate</u>	Adjusted <u>Base Rate</u>	Escalation Factor	Сшт Comm Approved <u>Rete</u>	<u>Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Pel Coke Refineries	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.649960222 1.173304817 0.312318548 2.135583588	1.27014 1.00593 1.00000	0.8255 1.1803 0.3123 2.3181	42,650	98,868	117,288			:
Evansville	Fuel 2.23 Variable 3.98 Other 17.21	1.882352333 3.359534656 0.844104185 6.085991174	1.27014 1.00593 1.00000	2.3909 3.3795 0.8441 6.6144	18,410	121,768	144,330			Inte
Dekoven	Fuel 2.11 Variable 3.7 Other 0.94 6.75	1.78105983 3.123185484 0.793457934 5.697703249	1.27014 1.00593 1.00000	2.2622 3.1417 0.7935 6.1974	44,809	277,694	328,894	100	FIVEIN	//
Caseyville	Fuet 2.11 Variable 3.7 Other 0.93 6.74	1,78105983 3,123185484 0,785016892 5,889262207	1.27014 1.00593 1.00000	2,2622 3.1417 0.785 6.1889	20,280	125,509	148,649			
Cook Coal	Fuel 1.86 Variable 3.26 Other 0.86 5.98	1.570033784 2.751779643 0.725929599 5.047743026	1.27014 1.00593 1.00000	1.9942 2.7681 0.7259 5.4882	20,277	111,284	131,801			:
Powheten	Fuel 3.24 Variable 6.1 Other 1.31 10.65	2.734897559 5.149035528 1.105776482 8.98970957	1.27014 1.00593 1.00000	3.4737 5.1798 1.1058 9.759	28,303	276,211	327,487			
Shawneelown	Fuel 2.12 Variable 3.75 Other 0.94 6.81	1.789500872 3.165390694 0.793457934 5.7483495	1.27014 1.00593 1.00000	2.2729 3.1842 0.7935 6.2505	46,364	289,799	343,092			
					221,092	1,301,133	1,541,521	198,982 See Note	1,342,539	41,406

Recalculation of Weighted Average	ge River Rate 10 -39	7							
	Current Base Yons Rate	,	Weighted <u>Average</u>						
Pet Coke/Upper St. Rose	<u>Yons</u> <u>Rate</u> 37,618,90 2.53	95,17 5.82							
Evensville	14,477,10 7.21	104,379.89							
Dekoven	59,152,30 6.75	399,278.03							
Caseyville	21,702.70 6.74								
Cook Coal	4,674.00 5.96								
Powhatan	25,770,15 10.65								
Shawneelown	67,592.30 6.81	460,303,56							
42-7	230,987.45	1,507,818,11	6,52770	Wgtc Av	g \$/Ton				
9.4			(1.00000)	Less \$1	Mon				
	~3		5.52770	Adj V (glo	d Avg \$/Ton				
	PSC Disa	allowance Factor	0.84681	FPSC A	di Factor				
		Upper St. Rose		Mount					
Company Effective Rate		Pet Coke Ref	<u>Evansväle</u>	Vernon Deko rer	Caseyyille	Cook Coal	Sepree	<u>Powhatan</u>	Shawneetown
10-30/1	1st Quarter							44.57	7.40
10.21	2nd Quarter	2.75	7.84	7 34	7.33	6.50		11.57	7,***
	3rd Quarter	•							
. *	4th Quarter								

Analysis of Teco Transport Disallowance - Ocean Transportation

Effective <u>Date</u>	Original <u>Base Rate</u>		Curr C xmm calation Approved Factor Rate	<u>Tons</u>	Commission Approved <u>Recovery</u>	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Pet Coke Refineries	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.652041096 1 1.177061199 1	.27014	37,619	87,464	103,452			
Evansville	Fuel 2.23 Variable 3.98 Other 1.00 7.21	3,370290338 1	1.27014 2.35 85 1.00593 3.35 03 1.00000 0.85 68 6.65 56	14.477	98,064	113,500			JAIT
Dekoven	Fuel 2.11 Variable 3.7 Other 0.94 6.75	3,133184486 1	2.27014 2.27 94 1.00593 3.11 18 1.00000 0.7 96 6.27 72	59,152	367,762	434,178		CIDES	
Caseyville	Fuel 2.11 Variable 3.7 Other 0.93 6.74	3,133184486 1	1.27014 2.26 94 1.00593 3.16 18 1.00000 0.76 75 6.27 87	21,703	134,746	159,081	$C_{C_{i}}$		MIAL
Cook Coal	Fuel 1.85 Variable 3.26 Other 0.86 5.98	2.760589574	1.27014 2.0005 1.00593 2.777 1.00000 0.7283 5.5058	4,674	25,734	30,381	٠	•	
Powhatan	Fuel 3.24 Variable 6.1 Other 1.31 10.65	5.165520368	1.27014 3.4£ 48 1.00593 5.1£ 62 1.00000 1.1£ 93 9.7£ 03	25,770	252,297	298,161			
Shawneetown	Fuel 2.12 Variable 3.75 Other 0.94 6.81	3.175524816 1	1.27014 2.26 02 1.00593 3.15 44 1.00000 0.7 96 6.27 05	67,592	423,641	500,183			
				230,987	1,387,928	7, 7 1,638,936	207,889 See N 849	1,431,047	43,119 42-2

Pet Coke/Upper St. Rose Evensville Mount Vernon Dekoven Caseyville Cook Coel	Current Tons 24,601,19 13,689,70 9,931,50 36,820,30 37,504,10 9,212,00	Base Rate 2.53 7.21 7.04 6.75 6.74 5.98	98,702.74 69,917.76 248,537.03 252,777.63 56,087.76	Weighted <u>Average</u>							
Powhstan Shawnsetown LL2-7 p. T	28,232,69 62,452,20 220,445,68	10.65	279,378,15 425,299,48 1,491,941,56	6.76790 (1.00000) 5.76790		Wgld Av	•				
	1	PSC Disal	Bowance Factor	0.85224		FPSC A	-				
Company Effective Rale	1st Quarter		Upper St. Rose Pat Coke Ref	Evansville	Mc unt <u>Ve</u> non	Dekover	<u>Caseyvillê</u>	Cook Coal	Sebree	<u>Powhsian</u>	Shawnestown
10-35/2	2nd Quarter 3nd Quarter 4th Quarter		2.80	8.00	7 82	7.5	7.49	6.64	9,16	11.81	7.56

Analysis of Teco Transport Disallowance - Ocean T

Effective Date	0	riginal se Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved Rate	<u> Ions</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Pet Coke Refineries	Fuel Variable Other	0.77 1.39 0.37 2.53		1,32143 1,01957 1,00000	0.8672 1.2078 0.3153 2.3903	24,601	58,804	68,883			
Evansville	Fuel Variable Other	2.23 3.98 1.00 7,21	1,900503577 3,391930151 0,852243757 6,144677484	1.32143 1.01967 1.00000	2,5114 3,4583 0,8522 6,8219	13,690	93,390	109,518			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Mount Vernon	Fuelt Variable Other	2.18 3.87 0.99 7.04	1,857891389 3,298183338 0,843721319 5,899786046	1,32143 1,01957 1,00000	2.4551 3.3627 0.8437 6.6615	9,932	66,159	77,664		ى ئىرىكى دىر	
Dekoven	Fuel Variable Other	2 11 3.7 0.94 6.75	1.798234326 3.153301899 0.801109131 5.752645356	1.32143 1.01957 1.00000	2.3762 3.215 0.8011 6.3924	36,820	235,369	276,1\$2	رُم ا	2111	
Caseyville	Fuel Variable Other	2.11 3.7 0.93 5.74	1.798234328 3.153301899 0.792586694 5.744122919	1.32143 1.01957 1.00000	2.3762 3.215 0.7925 6.3838	37,504	239,420	280,906	<u>.</u>		•
Cook Coal	Fuel Variable Other	1.86 3.26 0.86 5.98	1.585173387 2.778314646 0.732929631 5.098417684	1.32143 1.01957 1.00000	2.0947 2.8327 0.7329 5.6603	9,212	52,143	61,168			
Powheten	Fuel Variable Other	3.24 6.1 1.31 10.65	2.761269771 5.198686915 1.116439321 9.076396007	1.32143 1.01957 1.00000	3.6488 5.3004 1.1154 10.066	26,233	264,050	309,806			
Shawneelown	Fuel Variable Other	2.12 3.75 0.94 6.81	1.8067 567 64 3.195914087 0.801109131 5.803779982	1,32143 1,01957 1,00000	2.3675 3.2585 0.8011 6.4471	62,452	402,634	472,139			
·						(N)	4 1,411,969	1,557,840	198,399 522 NOL	1,459,440	47.472

Recalculation of Weighted Average	River Rate V	0 -307	2	Weighted							
Pet Coke Refinery (M.P. 127) Southern Indiana/Evensville Dekoven Caseyville Cook Coal Powhaten Shawneetown	Tons 25,797.69 16,892.30 34,837.50 38,675.30 47,070.40 17,501.88 102,014.10	Rate 2.53 7.21 6.75 6.74 5.98 10.65 6.81	65,268,16 121,793,48 235,153,15 260,671,52 281,480,99 188,395,02 694,716,02	Average							
42-7 P.8	282,789.17		1,845,478.32	6.52599 (1.00000)		Wgtd Avg	•				
	711			5.52599		Adj Wgld	Avg \$/Ton				
	I	PSC Disali	owance Factor	0.84677		FPSC Ad Adj Wgtd	Factor Avg / Wgld /	\vg			
Company Effective Rate	1st Quarter		Pet Coke Ref	<u>Evansvšie</u>	Nount Y <u>ernon</u>	Dekover	Caseyville	Cook Coal	Sebree	Powheten	<u>Shawneetowr</u>
10-30/2	2nd Quarter 3rd Quarter 4th Quarter		2.80	8.00		7.5	7.49	6.64		11.81	7.56

Effective <u>Date</u>		Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved <u>Rate</u>	<u>Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Pel Coke/Upper St. Rose	Fuel Variable Other	0.77 1.39 0.37 2.53	0.652010177 1.177005384 0.313303591 2.142319152	1.32143 1.01957 1.00000	0.3616 1.2 0.3133 2.3749	25,798	81,268	72,233.53			
Southern Indiana/Evansville	e Fuel Variable Other	2.23 3.98 1.00 7.21	1.888289213 3.370130524 0.846766463 6.1051862	1.32143 1.01957 1.00000	2.4952 3.4361 0.8468 6.7781	16,692	114,498	135,138.40		THE PROPERTY OF THE PROPERTY O	1//
Dekoven	Fuel Variable Other	2.11 3.70 0.94 6.75	1.786677238 3.133035914 0.795960475 5.715673627	1.32143 1.01957 1.00000	2.361 3.1943 0.796 6.3513	34,838	221,263	261,281. 25	۸۰		
Caseyville	Fuel Variable Other	2.11 3.70 0.93 6.74	1.786677238 3.133035914 0.787492811 5.707205963	1.32143 1.01957 1.00000	2.361 3.1943 0.7875 6.3428	38,675	245,310	289,678.00		2.//	/
Cook Coal	Fuel Variable Other	1.86 3.26 0.86 5.98	1.574985622 2.76045867 0.728219158 5.06368345	1.32143 1.01957 1.00000	2.0812 2.8145 0.7282 5.6239	47,070	264,721	312,547.46			í
Powhetan	Fuel Variable Other	3.24 6.10 1.31 10.85	2.743523341 5.185275426 1.109264067 9.018062834	1.32143 1.01957 1.00000	3.6254 5.2664 1.1093 10.001	17,502	175,038	206,697.20			
Shawneetown	Fuel Variable Other	2.12 3,75 0.94 6.81	1.795144902 3.175374237 0.795960475 5.766479615	1.32143 1.01957 1.00000	2.3722 3.2375 0.798 6.4056	102,014	653,465	771,226.60			
	•					282,789	1,735,580	2,048,802.43	254,510 See NOW B. 1	1,794,292	<u>58,732</u> 42ーと

STAFF CALCULATION OF RIVER DISALLOWANCE - SEPTEMBER 2004

Recalculation of Weighted Average	River Rate	10 30%	•								
Pet Coke/Upper St. Rose Evansville Mount Vernon Dekoven Caseyville Cook Coel Shawnestown	Current Tens 28,076,07 16,363,20 8,329,10 49,574,20 39,587,30 48,279,33 64,646,80	Base Rate 2.53 71, 7.21 117, 7.04 58, 6.75 334, 6.74 266, 5.98 288,	,032,46 ,978,67 ,636,86 ,625,85 ,818,40 ,710,39 ,244,71	Weighted Average							
42-7 P.9	254.856.00	1,578	047.35	6,19192 (1.00000) 5,19192		Wgtd Avg Less: \$1, Adj W gtd	-				
	ı	PSC Disallowani	ce Factor	0,83850		FPSC Ad Adj V gld	Factor Avg / Wgtd A	vg			
Company Effective Rate	1st Quarter	Pet C	oke Ref	Evansville	Mount <u>Vertion</u>	Deko er	<u>Caseyville</u>	Cook Coal	<u>Sebree</u>	<u>Powhatan</u>	Shawneetown
10-39/2	2nd Quarter 3rd Quarter 4th Quarter		2.80	8.00	7.82	1.5	7,49	6,64			7.56

Effective <u>Date</u>	Origina) <u>Base Rate</u>	Adjusted Escalation Base Rate 10-30	Curr Comm Approved <u>Rat :</u>	<u>Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Over Recovery Amount
Pet Coke Refineries	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.84564434 1.32143 1.165513808 1.01957 0.310244683 1.00000	0.8532 1.1833 0.3122 2.3517	28,076	66,028	78,613			
Evansville	Fuel 2.23 Variable 3.98	1.869853087 1.32143 3.337226586 1.01957	2.47)9 3.4025						
	Other 1,00 7,21	0.838499142 1.00000 6.045578816	0.8235 6.7119	16,363	109.828	130,906			
Mount Vernon	Fuel 2.18 Variable 3.87 Other 0.99 7.04	1,82792813 1,32143 3,244991681 1,01967 0,830114151 1,00000 5,903033962	2,41 %5 3,30 35 0,82 01 6,55 41	6,329	54,590	65,134		ć	
Dekoven	Fuel 2.11 Varisble 3.7 Other 0.94 6.75	1.76923319 1.32143 3.102446626 1.01957 0.788189194 1.00000 5.55986921	2.3279 3.1632 0.76 <u>32</u> 6.26 <u>33</u>	49,574	311,785	371,807	_	Chi.	ENTIPL /
Caseyville .	Fuel 2.11 Variable 3.7 Other 0.93 5.74	1.76923319 1.32143 3.102445828 1.01957 0.779804202 1.00000 5.651484219	2,3279 3,1632 0,7738 6,2829	39,587	248,643	296,509	(3	
Cook Coal	Fuel 1.86 Variable 3.26 Other 0.86 5.98	1.559608405 1.32143 2.733507204 1.01957 0.721109262 1.00000 5.014224871	2,0€09 2,757 0,7211 5,559	48,279	258,869	32 0,575			
Shawnestown	Fuel 2.12 Variable 3.75 Other 0.94 6.81	1.777618182 1.32143 3.144371784 1.01957 0.788189194 1.00000 5.710179159	2.249 3.259 0.7632 6.3431	64,647	410,061	488,730 40 - 7			•
				254,856	1,469,804	1,752,272	229,370 Sec. Note	1,522,902	42-2

Shawneetown

STAFF CALCULATION OF RIVER DISALLOWANCE - OCTOBER 2004

Recalculation of Weighted Average	River Rate 10-302							
Pet Coke/Upper St. Rose Evansville Mount Vernon Dekoven Casayville Cook Coal Powtstan Shawneetown	Current Bese Rate 3,4,833,97 2.53 88,123 118,438.30 7.21 118,520 29,506.50 7.04 207,735 53,262.40 8.75 359,521 34,625.30 6.74 233,374 11,616.00 5.98 69,463 30,145,49 10.65 321,045 40,206.00 6.81 273,602	.14 .84 .20 .52 .68						
42-7	250,835.96 1,671,601	.86 6.67		Wgld Av	\$ Ton			
9.10	(_⊕)′	(1.00)		Less: \$1	Non			
	\mathcal{D}	5,67		Adj Wgtd	Avg \$/Ton			
	PSC Disallowance F	0.85		FPSC Ad Adj Wgtd	∦Fictor A∖g/W gto lA	wg		
Company Effective Rate	Upper St. Pet Coke 1st Quarter 2nd Quarter		Mount Vernon	Dekover	<u>C</u> i <u>seyviile</u>	Cook Coal	Sobres	<u>Powhatan</u>
10.73	3rd Quarter 4th Quarter 2	.97 8.48	8.28	7.95	7.94	7.04		12.51

Effective <u>Data</u>	Original Base Rate	Adjusted Escalation Base Rate 10 Santor	Curr Comm Approved Rate Tone	Commission Company Approved Purchase Recovery Cost	Company Company Disallowance Recoverable Amount Amount	Over Recovery <u>Amount</u>
Pet Coke Refineries	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.854548039 3 1.520710 1.18159872 1.027280 0.314523084 1.000000 2.160857843	0.9954 1.2138 0.3145 2.5237 34,834	67,911 103,457		
Evansville	Fuel 2.23 Variable 3.98 Other 1.00 7.21	1.895639126 1.520710 3.383248306 1.027280 0.850062388 1.000000 6.128948821	2.8827 3.4755 0.8501 7.2083 16,438	118,493 139,397		
Mount Vernon	Fuel 2.18 Variable 3.87 Other 0.99 7.04	1.853136007 1.520710 3.289741443 1.027280 0.841561765 1.000000 5.984439215	2.8181 3.3795 0.6418 7.0391 29,509	207,714 244,330		CAITIAL
Dekoven	Fuel 2.11 Variable 3.7 Other 0.94 6.75	1.79363164 1.520710 3.145230837 1.027280 0.799058645 1.000000 5.737921122	2.7276 3.231 0.7991 6.7577 53,262	359,931 423,436	CONF	IDENTIAL
Caseyville	Fuel 2.11 Variable 3.7 Other 0.93 6.74	1.79363164 1.520710 3.145230637 1.027280 0.790558021 1.000000 5.729420498	2.7276 3.231 0.7906 6.7492 34,625	233,693 274,925		
Cook Cost	Fuel 1.86 Variable 3.26 Other 0.86 5.98	1,581116043 1,520710 2,771203366 1,027260 0,731053654 1,000000 5,083373083	2.4044 2.8468 0.7311 5.9623 11,816	69,490 81,777		•
Powhatan	Fuel 3.24 Variable 6.1 Other 1.31 10.65	2.754202139 1.520710 5.18538057 1.027280 1.113581728 1.000000 9.053164437	4.1883 5.3288 1.1136 10.629 30,145	320,409 377,120		
Shawneekown	Fuel 2.12 Variable 3.75 Other 0.94 6,81	1,802132264 1,520710 3,187733957 1,027280 0,799058645 1,000000 5,788924885	2,7405 3,2747 0,7991 6,8143 40,206	273.975 322,452		. •
			250,638	49.77 1,871,615 P 1,966,894	227,649 1,739,245	17.830 43・シ

	Current	Base	• •	Weighted			
	Tons	Rate		Average			
Pet Coke/Upper St. Rose	38,302.52	2.53	96,905,38				
Evansville	4,957,60	7,21	35,744,30				
Mount Vernon	13,313,20	7.04	93,724.93				
Dekoven	49,890,10	6.75	335,758.18				
Caseyville	18,284,00	6.74	123,234.16				
Cook Coal	7 11,957,25	5.98	71,504,36				
Powhatan	24,344.00	10.65	259,263.60				
Shawneetown	94,842,10	6.81	645,874.70				
42-7	255,890.77	/ .	1,663,009,59	6,50		Wate Ave	\$/Ton
2.11							
χ., ι	(11)	١,		(1.00)		Less: \$1	/lon
•		ע		5.50		Adj Wgld	Avg \$/Tra
	1	PSC Disal	lowance Factor	0.85		FPSC Ad Adj Wold	j Factor Avg / W-j
Company Effective Rate			Pet Coke Ref	Evansville	Mount Yernon	Dekover	Casevo I

2.97

Analysis of Teco Transport Disallowance - Ocean Transportation

Effective <u>Date</u>	Original Base Rate	Adjusted Escalation Base Rate 10~20 Factor	Curr Comm Approved <u>Rate</u>	<u>Tons</u>	Commission Approved <u>Recovery</u>	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery Amount
Pet Coke Refineries	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.651818467 3 1.520710 1.176117788 1.027280 0.213087325 1.000000 2.140703599	0.9908 1,2062 0.3131 2,512	38,303	96,217	113,758			
Evansville	Fuet 2.23 Variable 3.98 Other 1.00 7.21	1.886865228 1.520710 3.367589061 1.027280 0.846127805 1.000000 6.100582194	2.8594 3.4595 0.8461 7.175	4,958	35,571	42,040			
Mount Vernon	Fuel 2.18 Variable 3.87 Other 0.99 7.04	1.844598833 1.520710 3.274514992 1.027280 0.837688626 1.000000 5.95674045	2.805 3.3638 0.8377 7.0085	13,313	93,260	110,233			DENTIA
Dekovan	Fuel 2.11 Variable 3.7 Other 0.94 6.75	1,785329879 1,520710 3,130873248 1,027280 0,795380231 1,000000 5,711383356	2.715 3.2161 0.7954 6.7264	49,890	335,581	396,626		ON	
Caseyville	Fuel 2,11 Variable 3.7 Other 0.93 6.74	1.785329879 1.520710 3.130873248 1.027280 0.785899851 1.000000 5.702902078	2.715 3.2161 0.7869 6.7179	18,284	122,631	145,175		G.	
Cook Coel	Fuel 1.86 Variable 3.26 Other 0.86 5.98	1.573797903 1.520710 2.76837697 1.027280 0.727683998 1.000000 6.069844571	2.3933 2.8336 0.7277 5.9548	11,957	71,200	- - 84,179			
Powhstan	Fuel 3.24 Variable 6.1 Other 1.31 10.65	2.741454412 1,520710 5.151380219 1.027280 1.108427595 1.000000 9.011262196	4,169 5,3022 1,1084 10.58	24,344	257,549	304,543			
Shawneelown	Fuel 2.12 Variable 3.75 Other 0.94 8.81	1.793791158 1.520710 3.172979843 1.027280 0.795380231 1.000000 5.782131032	2,7278 3,2595 0,7954 6,7827	94,842	643,289	780,634	,		
				285,891	1,635,518	1,957,190 L	126,569 112,-7	1,730,621	<u>75,103</u> 42-ン
							2.2		

7.04

12.51

8.02

Receitculation of Weighted Average Pet Coke/Upper St. Rose Evansvalle Dekaven Careyville Cook Cosl Chester Dock/Lone Eagle Powhalian	Current Tons 35,027.88 5,216.50 44,605.10 6,478.20 7,001.00 6,542.44 28,417.30	6.75 6.74 5.96 7.17 10.65	88,620,49 37,610,97 301,084,43 43,683,07 41,885,98 46,909,29 313,294,25	Weighted <u>Average</u>				·			
\$\frac{42-7}{2,12}	93,756 10. 226,066.50) 6.81)	638,580.76 1,511,609.22	6.63 (1.00) 5.63		Wgk Av	_				
	~	23 PSC Disal	lowance Factor	0.85		FPS: A	•	Avg -			
Company Effective Rate	1st Quarter		Pet Coke Ref	Evansville	Mount <u>Vernon</u>	<u>Dekc</u> ver	Casayville	Cook Coal	Chester <u>Dock</u>	Powhatan	Shawneetown
10-25/3	2nd Quarter 3rd Quarter 4th Quarter		2.97	8.48	8.28	7 95	7.94	7,04	8.43	12.51	8.02

Effective Date	Original Base Rate	Adjusted Escalation Base Rate 63 Factor	Curr Comm Apprived Ra <u>e</u>	<u> Tona</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over - Recovery <u>Amount</u>	
Pet Coke Refineries	Fuel 0.77 Vanable 1.39 Other 0.37 2.53	0.653830092 2 1.520710 1.180290665 1.027280 0.314178096 1.000000 2.148296873	0.8:43 1.2 25 0.3 42 2.21	35,028	68,304	104,033				
Chester Dock/Lone Eagle	Fuel 2,34 Variable 3,84 Other 0,99 7,17	1.986964175 1.529710 3.280659159 1.027280 0.840638689 1.000000 6.088262023	3.0::16 3.3::96 0.6::06 7.2:18	6,542	47,183	5 5,153				
Dekoven	Fuel 2.11 Variable 3.7 Other 0.94 6.75	1.791664277 1.520710 3.14178096 1.027280 0.79816219 1.000000 5.731627427	2.7: 46 3.2:75 0.7:82 6.7: 03	44,605	301,097	354,611			1912	
Caseyville	Fuel 2.11 Variable 3.7 Other 0.93 6.74	1.791664277 1.520710 3.14178096 1.027280 0.78969089 1.000000 5.723138127	2.7:48 3.2:75 0.7:197 6.7:18	6,478	43,675	51,437		70/	NIA	//
Cook Coal	Fuel 1.86 Variable 3.26 Other 0.85	1.57936178 1.520710 2.768163765 1.027280 0.730281781 1.000000 5.077797336	2.4018 2.8-37 0.7:203 5.9 57	7,001	41,836	49,287	<i>د</i> ز	Mr. I	//	
Evansville	Fuel 2.23 Variable 3.98 Other 1.00 7.21	1.893559676 1.520710 3.379537357 1.027280 0.849129889 1.000000 6.122227222	2.8 96 3.4 17 0.8 91 7.2 004	5.217	37,581	44,238	Ų	-		,
Powhatan	Fuel 3.24 Variable 6.10 Other 1.31 10.65	2.751781165 1.520710 5.179692834 1.027280 1.112360286 1.000000 9.043234385	4,1:37 5,:21 <u>1.1 24</u> 10.:17	29,417	312,327	368,010			-	
Shawnestown	Fuel 2.12 Variable 3.75 Other 0.94 6.81	1.600155577 1.520710 3.18423746 1.027280 0.79818219 1.000000 5.782576227	2.7 :75 3.2 11 0.7 :62 6.8 :88	93,768	638,281	752,020				
				226,057	*	17/8 787	254,701 from	1,524,086	13,843	

	STAFF CALCULATE		í	LOWANG	E-JANUARY:	2005									
	Upper St. Rose (M.P. 127 Cherter Dock/Lone Eagle Cook Coal Terminal Detover Cascyville Powhaten (Moundsville) Southern Indiana Grand River (GRT) Shawneotown	8	Current Tons 22,615,54 17,687,57 17,687,57 43,485,70 43,485,70 43,485,70 57,73,00 8,747,00 50,990,50		57.217.32 128,253.68 21,474.18 109,273.73 222,966.23 269,767.35 25,761.33 62,628.52 347.245.31 334,807.84	Veriginad Average	Wgld Avg \$/T	on.							
	ρ.	1 (-	(1.00) 5.87	Less: \$1Aon Adj Wgld Avg	\$/Ton	•						
				SC Disello	wance Factor	0.85	FPSC Adj Fac Adj Wgld Avg				•				
	Company Effective Rate	0	Ist Quarter 2nd Quarter 3rd Quarter 4th Quarter		oper St Rose) et Colos Ref 3.29	Chester <u>Lone Engle</u> 9.47	7.81 8.83		Indiana Grand River	Shawneetown 8.90		\bigcirc			
,	Analysis of Teco Tra	nsport i	$\{ \{ \} \}$				(c×d)		(exf)	6	(i)((-i)(J=9)		
	Effective <u>Date</u>		Original Base Rate	•	Adjusted Base Rate	Escalation Factor	Curr Comm Approved Rate	It ns	Commission Approvad Recovery	Company Purchase <u>Cost</u>	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Recovery Amount		
;	Upper St. Rose (M.P. 127) ≟	Fuel Variable Other	0,77 1,39 0,37 2,53		0.657916104 0.187686733 0.316141504 0.161724341	1.919430	1.2828 1.2328 0.3161 2.8117	2,616	63,588	74,405					
	Chester Dock/Lone Eagle	Fuel Variable Other	2.34 3.84 0.99 7,17	; 	.969381406 .281036184 .845892133 .126309694	1.919430 1,037960 1.000000	3.8377 3.4056 0.8459 8.0891	7,888	144,695	169,395					
	Cook Coel Terminal	Fuel Variable Other	1.88 3.26 0.88 6.96	<u>.</u>	.589251887 .785462985 .734815389 .109530281	1.919430 1.037960 1.000000	3.0505 2.8912 0.7348 6.6765	3,591	23,975	28,046			The state of the s	1//	
	Dekoven	Fuel Variable Other	2.11	: :	.802861012 .161415044 .803170309 .767446364	1.919430 1.037980 1.000000	3.4605 3.2814 0,8032 7.6451	8,189	122,145	142,946		,	MINIS!		
	Caseyville	Fuel Variable Other	2.11 3.7 0.93 6.74	3	,802961012 ,161415044 ,784625844 ,758901999	1.919430 1.037980 1.000000	3.4605 3.2614 0.7946 7.5365	5.467	327,588	383,377		N. N. N. N. N. N. N. N. N. N. N. N. N. N	?//		
	Powhatan (Moundsville)	Fuel Variable Other	3.24 6.1 1.31 10,65	•	.768374255 6.21206264 .119311813 1099748706	1.919430 1.037980 1.000000	5.3137 5.4069 1.1193 11.843	7,210	322,247	377,132		0	/		
	Southern Indiana	Fuel Variable Other	2.23 3.98 1.00 7.21		.905393391 .400657264 .854436498 .160467154	1,919430 1,037960 1,000000	3.6573 3.5297 0.8544 8.0415	3.573	28,732	33,622					÷
	Grand River (GRT)	Fuel Verlabb Other	1.98 4.13 1.05 7.16		.691784267 1.528822738 1.897158323 1.117765329	1.919430 1.037960 1.000000	3.2473 3.6626 0,8972 7,8072	8,747	68,290	79,948					
	Shewnastown	Fuel Variable Other	2.12 3.75 0.94 6.81	; 	.811405377 1.204136869 0.803170309 1.818712554	1.919430 1,037960 1.000000	3.4769 3.3258 0.8037 7.6058	0,991	387,824 4-2	463,815 A-8 P.)					
								() N () N	1,489,064	1,742,686	317,322 12-8 1 2-8	1,425,384	<u>(63.720)</u> 斗ス~3		
												•			

	Current	Basis		Weighted
	Tona	Rate		Average
Upper St. Rose (M.P. 127)	39,149,54	2.53	99,048,34	
Chaster Dock/Lone Eagle	8,411.44	7.17	60,310.02	
Cook Coal Terminal	47,636.60	5.98	284,868.87	
Dekoven	30,709.50	6,75	207,259.13	
Caseyville	20,828.70	6.74	140,385.44	
Powhatan (Moundsville)	15, 109, 39	10.65	171,565.00	
Southern Indiana	19,265.80	7.21	138,906.42	
Grand River (GRT)	16,298.00	7.16	116,693.68	
Shawneetown	54,118.60	6.81	360,547.67	
		·/		

6.29 Wgld Avg \$/Ton (1.00) Less: \$1/lon

5.29 Adj Wgld Avg \$/Ton

PSC Disallowance Factor 0.84 FPSC Adj Factor, Adj Wgtd Avg / Wgtd Avg

30 les Quarter 2nd Quarter 3rd Quarter (Upper \$t Rose) Pet Coke Ref 3.29 | Lone Eagl: | County | Dakover | Caserville | Mandaville | Evensville | 9.47 | 7.81 | 8.83 | 5.52 | 13.86 | 9.41 | ERT

Shawneetown 8.90 9.14

•				Curr Comm		Commission	Company	Company	Company	Over	
Effective	Orlginal	Adjusted	Escalation	Approved	_	Approved	Purchase	Disallowance	Recoverable	Recovery	
Date	Base Rate	Base Rate // 2_5	√⊃ <mark>tactor</mark>	Rate	<u>Tons</u>	Recovery	Cost	<u>Amount</u>	<u>Amount</u>	Amount	
-Upper St. Rose (M.P. 127)	Fuel 0.77	0.647522871	1.919430	1.2429							
	Variable 1.39	1,168904922	1.037960	1.2133							
	Other 0.37	0.311147353	1,000000	0.3111							
	2.53	2.127575146		2.7673	39,150	108,338	128,502				
Chester Dock/Lone Eagle	Fuel 2,34	1.987796776	1.919430	3,777							
_	Variable 3.84	3,229204965	1,037980	3.3518							
	Other0,99	0.832529405	1.000000	0.8325							
	7.17	6.029531146		7.9614	8,411	66,967	79,8 58				
Cook Coal Terminal	Fuel 1.86	1,564146155	1,919430	3.0023							~
	Variable 3.26	2.741460485	1.037980	2.8455							
	Other0.88	0.723207362	1.000000	0.7232							18
	5.98	5.028813982		6.571	47.637	313,020	372,042				1.
Dekoven	Fuel 2,11	1.774360853	1,919430	3.4058						-	<u>`</u>
	Variable 3.7	3,111473534	1.037960	3.2296							. /
	Other0.94	0.790482485	1.000000	0.7905							
	6.75	5.676336653		7.4259	30,710	228,045	271,165			()	
Caseyville	Fuel 2.11	1.774380853	1,919430	3.4058						/N	
	Variable 3,7	3.111473534	1,037960	3.2296							/ /
	Other0,93	0.782073077	1.000000	0.7821					•	~~~ \	
	6.74	5.667927465		7,4175	20,829	154,498	183,709		\sim		
Powhelen (Moundsville)	Fuel 3.24	2.724641689	1.919430	5.2298					ج`ے)	•
	Variable 5.1	5,129726837	1.037980	5.3245					\sim		
	Other1.31	1,101629819	1.000000	1,1016	_ 				_		
	10.65	8,955998145		11,656	16,109	187,768	223,276				
Southern Indiana	Fuel 2,23	1.875293508	1.919430	3.5995							
	Variable 3,98	3,346936396	1.037960	3.474							
	Other	0.840938793	1.000000	0.8409							
	7.21	6,063168697		7.9144	19,266	152,47B	181,291				
Grand River (GRT)	Fuel 1,98	1,66505881	1,919430	3,198							
	Variable 4,13	3.473077215	1.037960	3,6049							
	Other1.05	0.882985733	1.000000	0.883				•			
. *	7.16	5.021121758		7.6839	16,298	125,232	148,964				
Shawneelown	Fuel 2.12	1.782790241	1.919430	3.4219	,						
	Variable 3.75	3.163520474	1.037960	3.2732							
	Other <u>0.94</u>	0.790482465	1.000000	0.7905							
-	6.61	5.72879318	DENIT	7.4857	54,119	405,113	481,656	Þ			
		1 1 11/11 - 1	$H \cap N \cap L$	AL.			ಚಿತ್ರ:	_0 23			
		UUNII	DEITH	· · 	252,528	1,741,457	2,070,561	278,599	1,791,962	50,505	
					-	- 12 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15				42~3	
								477 6	1-	44 -	

(·)

خە

	STAFF CALCULA	ATION OF	RIVER DISA	7 <u>0</u> -3	GE - APRII	L 2005													
	Usper St. Rose (M.P., Chanter Docto/Lone Ex Cook Coal Terminal Dekoven Schres Powieten (Moundsville Mount Verson Grand River (GRT)	eglo.	Current 1088 6,770,78 14,978,58 43,570,50 55,218,50 19,608,00 1,602,00 86,868,70	7.17 5.98 6,75	17,130.02 107,396.42 282,345.59 372,711.38 164,127.33 36,361.30 612,266.69 73,583.32														
	Shavmostown Patriot 4-9	·~8	152,550.30 16,710.90 410,555.26	. 8.24 _	1,038,867.54 137,697.82 2,824,487.45														
		P . 9	5	9	-,,101.40	(1.00		gid Avg \$/T 55: \$1/ton	DAT .										
						5.68		Wgld Avg	\$/Ton										
				PSC Disalic	reance Facto	or 0,85		8C Adj Fac Wgtd Avg		lva									
	Company Effective Re	مرجع ا			pper St Rose M1 Colle Ref		Cook			Powhatan	Mount	Gr River							
	<u> </u>	3/	ist Quarter 2nd Quarter 3rd Quarter		3,19	9.18).29	<u>(Mov)dsville</u> 13.47		<u>GRT</u> 8.90	Shawneetown 8.54	Patriot 10.11					
	Analysis of Taco T	imnenort i	4th Quarter		_									10.11					
		TWINDOIL I	DISSIDWAY.	;≢ - Ocean	Tansport	<u>ation</u>	•							•					
	Elfective <u>Date</u>		Original Base Rate		Adjusted Base Raje	Escalation Eastor		comm roved Me		. one		Commission Approved Recovery	Company Purchase	Company Disallowance	Company Recoverable	Over Recovery			
	Upper St. Rose (M.P. 12	Variable	0.77 1.39	1	1.0300/0136 1.187955622	1.046200	1,1	736				Vernania	Cost	Amount	<u>Amount</u>	Amount			
		Other	0.37 2.53	0	.318218403 .162250161	1.000000		162 328	_	6,771		18,503							
•	Chester Dock/Lone Eagle	Variable	2.34 3.84	1	.999467737 3.281834236	1.7834 30 1,046260		666	-		•	10,503	21,599						
		Other	0,90 7,17	_0	.846097889 .127799852	1.000000	3.4 0.8 7.8	481	_	14,979		117,528	407.50						
	Cook Coal Terminal	Fuel Variable	1.86 3.20	2.	.589638458 .786140523	1.783430 1,046250	2	535	-		•	117,325	137,503						. .
		Other	0.86 5.98	_0.	.734994126 .110773107	1.000000	0.0	915 735 485	_	43,871	_	284,502	332,977					1	
	Dekoven	Fuel Variable	2.11 3.7		.803299541 .162184029	1.783430 1.046260	3.2				•	201,302	332,077						` /
		Other _	8.75	_0_	003365672 768849243	1.000000	0.56 7.33	34	_	55 ,217	-	404,620	473,208						
	Sobree	Fuel Variable	2.14 5.08 .		826936871 341593208	1.783430 1.046260	3.25	318			-		713,200				5	3× /	/ /
		Other _	1,15 8.37		982840982 153373081	1.000000	0,96 8.78	28		19,609	-	172,305	201,777				1	* /	/.
	Powhatan (Moundsville)	Fuel Variable	3.24 6.1	5,3	789047636 218330427	1.783430 1.046260	4.93				-		20(,777			4	Charles A.	. / /	
		Other _	1,31 10.65	1.1 0,1	119584075 101962138	1.000000	1.11	96	=	3,602	-	41,458	48,518			<i>C</i>	γ	•	
	Mount Vernon	Fuel Variable	2.16 3.57	3.3	563124644 307473565	1.783490 1.046260	3,32 3,46				_		13,510				•		
		Caner _	0.99 7.04	6,0	19696099	1.000000	0.84 7.82	51	_	56,970	_	663,520	775,830						
	Grand River (GRT)	Fuel Vari sti e	1,88 4,13		92195778 329881092	1.783430 1.046260	3.01				-								
		Other _	1.05 7.16	_0.8	97376549 19253419	1.090000	0,8 9 7	74	_	10,277	_	78,190	04 455						
;	Shawneelown	Fuel Variable	2.12 3,75		11845984 04916245	1,783430 1.046260	3.231	3	•		-	70,100	91,465						
		Other	0.94 6,81	0.8	03365672 20127902	1,000000	3,353 0,803 7,387	4	_	152,550	_	1,127,017	1446						
ŧ	atrict	Fuel Variable	2.09 5.01		86208854 61768104	1.783430 1.048260	3.165	6 ,	 -		_	1,441,U11	1,318.035						
		Other _	1,14 8.24	0.83	74294538 12289298	1.000000	4.479 0.974 8.639	3		16,711	. –	144,327	101 043						
						~		_	-		_		185,947						
										410,555	=	3,052,031	2 3,570,667	498,536	3,072,131	20,100			*
													4	2-8 pt	i	42-3			
														, ,					

STAFF CALCULATION OF I	RIVER DISAL	LOWAN	CE - MAY 2005								
Recalculation of Weighted Average	River Rate		<u>'</u>								
Upper St Rose Cheater Doct/Lone Eagle Mount Vernon Dekover Patriot So Indiana/Evansville Sebree Cook Terminal Shawnestown	Current Tona 16,287,91 11,808,09 85,751,10 56,995,40 22,999,50 13,291,70 26,824,80 56,808,50 107,334,80	Base Rate 2.53 7.17 7.04 6.76 8.24 7.21 8.37 5.98 6.81	41,208.41 83,230.01 603,887.74 384,718.95 189,818.88 95,833,16 241,283,58 396,306.87 690,669.99	Waighted <u>Average</u>							
42~8	403,599.80		2,727,8\$4.58	6.75714		Wgtd Ave	\$/Ton				
₹-¬				(1.90000)		Loss: \$1/	ton				
				5,75714		Adj Wgld	Avg \$/Ton				
	ı	PSC Disali	owance Factor	0.85201		FPSC Adj Adj Wgld	Factor Avg / Wgtd A	wg			
Company Effective Ruse	ist Quarter		Upper St Rose) Pet Coke Ref	Chester Lone Eagle	Cook County	Dekover	Patriot	Mount <u>Vernon</u>	So indiana 'Evansville	Sebree	Stawnestown
5	2nd Quarter 3rd Quarter 4th Quarter		3.19	9.18	7.50	8.57	10,11	8.8	3 9,14	10.29	E.\$4
Analysis of Taxas Taxas and											

	•												
-	Effective <u>Date</u>		Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved <u>Rate</u>	<u>Yous</u>	Commission Approved Recovery	Company Purchase Cost	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>	
-	Upper St Rose	Fuel Variable Other	0.77 1.39 0,37 2.53	0.656046401 1.184291556 0.316243076 2.155581033	1,78343 1,04626 1,00000	1.17 1.2391 0.3152 2.7743	16,288	44,374	51,958				
	Chester Dock/Lone Eagle	Fuel Variable Other	2.34 3.84 0.99 7.17	1,993899454 3,271711924 9,84348823 6,108899808	1.76343 1.04626 1.00000	3,5556 3,4231 0,8435 7,8222	11,606	90,800	105,562				
	Mount Vernon	Fuel Variable Other	2.18 3.87 0.99 7.04	1.857378124 3.297272174 0.84348823 5.998138528	1,76343 1,04626 1,00000	3.3125 3.4498 0.8435 7.6058	85,761	552,205	765,767				W.
	Dekoven	Fuel Variable Other	2.11 3.7 0.94 6.75	1.797737542 3.15243076 0.800887815 6.751056117	1,78343 1,04525 1,00000	3.2081 3.2983 0.8009 7.3083	58,995	416,368	488,451				
	Patriot	Fuel Variable Other	2,09 5,01 1,14 8,24	1.780697375 4.268561651 0.971289477 7.020548504	1.76343 1.04526 1,00000	3,1757 4,466 0,9713 8,6131	23,000	198,096	232,525			TIO,	
	So indiena/Evansville	Fuel Variable Other	2.23 3.98 1 7.21	1,896978539 3,390993068 0,852006314 6,142979941	1,78343 1,04626 1,00009	3.3885 3.5479 0.852 7.7883	13,292	103,520	121,486		S	3	
	Sebree	Fuel Variable Other	2.14 5.08 1.15 8.37	1.823287791 4.328202233 0.979809561 7.131309585	1,78343 1,94626 1,90000	3.2517 4.5284 0.9796 8.76	28,825	252,504	298,807			-	
	Coak Terminal	Fuel Variable Other	1.86 3.26 0.86 5.98	1.584735463 2.777547102 0.73272716 5.095009715	1,76343 1,04626 1,00000	2.8263 2.906 0.7327 6.465	66,607	430,613	505,543				
	Shawneetown	Fuel Variable Other _	2.12 3.75 0.94 6.81	1.606257625 3.195031176 0.800687835 1.8.802176035	1.78343 1.04626 1.00000	3.2213 3.3428 0.6009 7.3651	101,335	748,336	875,533				
			U	יייין ווייין ווייין	1/ 16-	,	403,766	4a 2,934,817	.~8 7 3,444,423 ∠_	C-8 65	3,070,941	136,124 42 ~ 3	

	STAFF CALCULATI			LLOWAN	GE-JUNE	200\$														
	Upper St Rose Chester Dodd/Lone Eagle Mount Vernon Dekoven Petriat So Indiaca/Evassylke Sebree Cook Terminal Shawneedown Unidonkown Camproverten		Current 1908 30,241,98 11,555,95 37,378,40 33,770,50 27,875,10 19,454,70 50,272,85 50,525,40 23,721,00	7.17 7.04 6.75 8.24 7.21 8.37 5.98 6.81	76,512,13 82,849,71 264,129,54 227,950,88 230,007,24 199,537,47 192,835,84 336,511,84 344,077,97		Weighted Average													
		~~8	312 ASR 45		165,514.17 2,090,026.69	- -	8,55821		Wold Avg \$	/Ton										
				V			(1.00000)		Less: \$1/lo	n										
		P , 5	8				5.55821		Adj Wgtd A	vg \$/Ton										
				PSC Disable	Wance Facto	w <u> </u>	0.84752		FPSC Adj F Adj Wgtd Av		wg									
	Company Effective Rate	/-	Ist Querter		pper 8t Rose et Coke Ref		Chester one Eagle	Cook County	Dekeven	Patriot			So indiana Evansvilla		Sharenestown	Uniontown Camp Overland				
	(V-)	<u> </u>	2nd Quarter 3rd Quarter 4th Quarter		3.19		9.18	7.59	8.5700	10.11		(.93	9.14	10.29	8.64	8,84				
	Analysis of Teco Tra	n sport	<u>Disatlowan</u>	ce - Ocean	Transport	tation														
-	- Effective		Original Base Rate		Adjusted Base Rate	E //⊃∿	Enctor		Curr Comm Approved <u>Rate</u>		1	<u>ions</u>		Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance Amount	Company Recoverable Amount	Over Recovery <u>Amount</u>		
	Upper St Rose	Fuel Variable Other	0.77 1.39 0.37		0.65258998 1.178052005		⊒.76343 1.04826		1.1638 1.2325											
	•		2.53		0,313582188 2,144224153	5	1.00000		0.3136 2.7100			30, 42		81,955	96,472					
	Chester Dock/Lone Eagle	Fuel Varieble Other	2,34 3,84 0,99 7,17	; 	1,983195451 1,254474603 1,539044234 1,076714299		1,78343 1,04626 1,09090		3,5369 3,4050 0,8390 7,7810			11: 55		89,90%	108,075					
	Moust Vernog	Fuel Variable	2.18 3.87		,847592353		1,78343		3.2951				•		194/212					
		Other	0.99 7.04		1.279900186 1.639044234 1.966536773		1.04628 1,00000		3.4316 0.8390 7.5657			<u>37,: 18</u>		283,854	335,039					
	Dekevsa	Fuel Variable Other	2.11 3.7 0.94 6.75	3	.788265993 .135821863 .796868262 .720756139	•	1.78343 1,04826 1,00000		3.1892 3.2809 0.7967 7.2868			33,: 71		245,403	289,413					/
	Petriot	Puel Variable Other	2.09 5.01 1.14 8.24	4	.771315604 .246072334 .966172148		1. 76343 1.04626 1.00000		3.1590 4.4425 0.9882 8.5677			27.: 14	-	239,154	282,205	•		۷,	3//	
		Fuel Variable Other	2.23 3,95 1 7.21	3	.569968324 .373127323 .847519428 .110815076	1	1,78343 1,04628 1,00000	•	3.3705 3.5292 0,8475 7.7473				-					(i)	8 / /	
		Fuel Veriable Other	2,14 8.06 1.15	- 1. 4.	.813891576 .305396694 .974647342 .085737612	1	1.78343 1.04626 1.00000	•	3.2346 4.5046 0.9746	•		27, 75	•	214,408	262,950		حز	3	//	
ı		Fuel Variable	8.37 1.88 3,28	1.	.576188138 .762913335		1.78343		8,7138 2.8114			10, 56	-	168,624	200,189		0	•		
		Other	0,86 5,98	0.	728886708 068166179		1.94528 1.90000		2,8907 0,7289 8,4310	;		56,: 73	-	381,569	427,111					
	-	Fuel Variable Other	2.12 3.75 0.94 6.81	3. 0.	796741187 178197855 796068282 771507304	1	1.78343 1.04626 1.00000		3.2044 3.3252 6,7967 7.3263			50) <u>25</u>	_	370,162	438,539					
•		Fuel Variable Other _	2.16 3.83 0.98 6.67	3. 0.	830641964 245999409 830569039 907210413	1	:.78343 :04626 :00000		7.2648 3.3962 0.8306 7.4916			23, 61	-	178,007	210,947					
										=	31	18,7 58	=	ر <u>2,234,265</u> و	2.935,042	248,363 2-0,0-6	2,349,679	115.474 42 ~ 3		
																r				

Recelculation of Weighted Aven	ige River Rate	10-212								
Upper SI Rose Chester Doct/Lone Eagle Mount Varmon Dekoven Dock Coal Terminal Patriot Sebree Shawnestown 4 2 8 P. 4	Current Tons 30,904.04 16,994.72 4,796.40 48,927.20 14,245.85 24,325.70 17,244.10	Balls Pade 2.53 76,187.32 7.17 121,852.14 7.04 33,766.66 6.75 324,183.60 6.98 85,190.18 8.24 200,443.77 8.37 144,333.12 7.21 299,382.99 6.81 681,653.76	Weighted Average							
ナルー8	298,157.35	1,968,993,54	6.60387		Wgtd Avg	\$/Ton				
P. C	٦		(1.00000)		Less: \$1	ton				
			5,60387		Adj Wgtd	Avg \$/Ton				
	1	PSC Disallowance Factor	0.84857		FPSC Adj Adj Wgtd	Factor Avg / Wgtd Avg	9			
Company Effective Rate	ist Quarter 2nd Quarter	(Upper St Rose) Pet Coke Ref	Chester Lone Eagle	Cook <u>County</u>	Dekover	Mount Vernon	Patriot	So Indiana Evansville	Sebree	Shawneetown
6	3rd Quarter 4th Quarter	3.46	9.95	8.20	9.28	9.66	10,82	9.88	11.00	9.35

Effective <u>Date</u>	Original <u>Base</u> Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved Rate	<u> Tons</u>	Commission Approved Recovery	Company Purchase Cost	Company Disallowance Amount	Company Recoverable Amount	Over Recovery Amount	,
Upper St Rose	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.653401771	2.09914 1.05575 1.00000	1.3718 1.2453 0.314 2.9308	30,904	90,575	108,928			<u></u>	
Chester Dock/Lone Eagle	Fuel 2.34 Variable 3,84 Other 0.99 7,17	1,985662525 3,258523119 0,840087992 6,084273638	2.09914 1.05575 1.00000	4.1682 3.4402 0.8401 8.4485	16,995	143,579	169,097				
Mount Vernon	Fuel 2.18 Variable 3,87 Other 0.99 7.04	1.849890729- 3.283980331 0.840087992 5.973959051	2.09914 1.05575 1.00000	3.8832 3.4671 0.8401 8.1903	4,796					KIDENT	N.
Dekoven	Fuel 2.11 Variable 3.7 Other 0.94	1,790490568 3,139722797 0,797859305	2.09914 1.05575 1.00000	3.7585 3.3148 9.7977		39,2 64	46,333			E. P.	×//
Cook Coal Terminal	6.75 Fuel 1.85 Variable 3.28 Other 0.86	5.72767267 1.578347138 2.766350356 0.729773407	2.09914 1.95575 1.00000	7.8709 3.3132 2.9206 0,7298	48,027	378,018	445,692				
Patriot	5.96 Fuel 2.09 Variable 5.01 Other 1.14	5.074470698 1.773519093 4.251354381 0.967374051	2.09914 1.05575 1.00000	6.9635 3.7229 4.4884 9.9674	14,248	99,201	116,616		O,	• • • /	
Sepres	6.24 Fuel 2.14 Variable 5.08	6.992247526 1.61594778 4.310754542	2.09914 1.05575	9,1786 3.8119 4.5511	24,326	223,276	263,204				
So Indiana/Eyansville	1.15 8.37	0.975859788 7.10258211 1.892319415 3.377323441	1.00000 2.09914 1.05575	0.9759 9.3389 3.9722 3.5656	17,244	161,040	189,685				
Shawneetown	Other 1.00 7.21 Fuel 2.12	0.648573729 6.116216585 1.798976306	1.00000 2.08914	0.8486 8.3864 3.7763	41,523	348,232	410,250				
	Variable 3.75 Other 0,94 6.61	3.182151483 0.797856305 527.6 67463	1.005575 1.00000 F N T A	3.3596 0.7977 7.9335	100,096	<u></u>	935,898 Q~ð				
		טו וויוטט	L		298,157		9 2,683,904	271,065	2,412,839	135,520	

•

Analysis of Teco Transpor	4th Quarter t <u>Oisallowanc</u>	e - Ocean Transportation	3							
Company Effective Rate	ist Quarter 2nd Quarter 3rd Quarter	(Upper St Rose) Pat Colin Ref . 3.46	Chester Lone Eagle 9.95	Cook County 8.20	Dekover 9,28	Mount Vernon 9.66	<u>Patriot</u> 10.82	So Indiana <u>(Evanszilia</u> 9,88	<u>Sebree</u> 11.00	Shawmestown 9.35
		PSC Disallowance Factor	6.06920 0.85854		Adj Wgld / FPSC Adj Adj Wgld /	•	vg			
P. 10	•		(1.00000)		Less: \$1/1	ton				
Upper St Rose Chester Dock/Lone Eagle Mount Vernon Dekoven Cook Coal Terminal Patriot Sebree So Indiana/Evansville Shawnestown \$\mathcal{L} \sigma - 8\$	12,503,48 9,297,48 31,261,80 21,438,20 11,396,00 48,888,10 20,712,40 15,192,30 39,861,40 210,551,14	2.53 31,633.80 7.17 66,682.79 7.04 220,083.07 8.76 144,707.05 5.98 58,146.08 8.24 402,837.94 8.37 173,382.79 7.21 109,536.48 6.81 271,456.13	Average 7,06820		Wgtd Avg	\$/T o n				
Transfer of the Paris	Current Tons	Base Rate	Weighted							
Recatculation of Weighted Avera	on Sheer Date (0-30								

Effective <u>Ozto</u>		Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved <u>Rate</u>	Tons	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Upper St Rose	Fuel Variable Other	0.77 1.38 0.37 2.53	0.651078844 1.193372465 0.317660302 2.172109831	2.08914 1.05575 1.00000	1,3877 1,2599 0,3177 2,9853	12.508	37,078	43,262			
Cheater Dock/Lone Eagle	Fuel Variable Other	2.34 3.84 0.99 7.17	2,008088773 3,296798807 0,849985842 6,155741523	2.09914 1.05875 1.00000	4.2171 3.4808 0.85 8.5477	9,297	79,472	92,510			P
Mount Vernon	Fuel Variable Other	2.18 3.87 0.99 7.04	1,871620156 3,322558048 0,84968942 6,044131146	2.09914 1.05575 1.00000	3,9288 3,5078 0,85 8,2865	31,282	259,052	301,989			
Dekoven	Fuel Variable Other	2,11 3,7 0,94 6,75	1.811522261 3.176803017 0.807026675 5.785154753	2.09914 · 1.05575 1.00000	3,8026 3,3537 0,807 7,9634	21,438	170,720	198,948		A.	
Cock Coal Terminal	Fuel Variable Other	1.86 3.26 0.85 5.98	1,596886922 2,796844821 0,738345566 5,134077309	2.09914 1.05575 1.00000	3.3521 2.9549 0.7383 7.0453	11,396	80,288	93,447	(Ò.	DENTIFE OF THE PROPERTY OF THE
Patriot	Fuel Variable Other	2,09 5,01 1,14 8,24	1,794351434 4,301292194 0,978737146 7,074380774	1.05575 1.00000	3.7666 4.5411 0.9787 9.2884	46,888	453,995	\$28,969			
Sebree	Fuel Variable Other	2.14 5,08 1,16 8,37	1.837278502 4.361390069 0.987322569 7.18599115	2.09914 1,05675 1,00000	3.8867 4.6046 0.9873 9.4486	20,712	195,702	227,836			
So indiana/Evansville	Fuel Variable Other	2.23 3.96 1.00 7.21	1.914547224 3.416994597 0.858541356 6.190063177	2,09914 1,05575 1,00000	4.0189 3.6075 0.8585 8.4849	15,192	128,906	150,100			
Shawnaetown	Fuel Variable Other	2.12 3.75 0.96 6.81	1,820107675 3,219530085 0,807028875 5,846855838	2.09914 1.06676 1.00000	3.8207 3.389 0.807 8.0267	39,881	319.958	372,704			
						210.551	1,728,168	2-6- 2,009.764	120 p	1,805,629	49-3

STAFF CALCULAT	ION OF	RIVER DISA	TLOWAY	CE SEPTE	MBER	2005											
Recificulation of Weights	d Average	River Rate	(Q-1)														
Upper St Rose Chester Dock/Lone Eagle Mount Vernon Dakoven Cook Coal Terminal Patrior Sebrea So Indiana/Evansville Shawnestown		Current Tons 14,095,17 21,740,90 42,946,00 49,941,80 28,928,00 32,530,10 17,083,10 19,302,40 153,344,20	Rate 2.53 7.17 7.04 6.75 6.96 8.24 0.37 7.21 6.81	35,683.31 155,682.25 301,635.84 337,107.15 175,381.44 268,048.02 142,985.55 139,170.30	-	Weighted Average	I							,			
49-8		380,212.67		2,600,147.87	•	6.83867	•	Wgld Avg	S/Ton								
Y	11.					(1.00000)		Less: \$1/	lon .								
			DDC Disasi	lowance Factor	_	5.83867		Adj Wgtd									
			roo bissii	CONTROL PACIO	•	0.85377	i	FPSC Adj Adj Wold	Avg / Wgtd	Avg							
Company Effective Rate	Ų.	ist Quarter		Upper St Rose Pet Coke Ref		Chester Lone Eagle			Mount Vernog	<u>Patriot</u>	So indiana Evansvilla	Sobree	Shawnestown	,	•		
6		3rd Quarter 4th Quarter		3,48		9.95	8.20	9.28	9.66	10 82	9.88	11.00	9.35				
Analysis of Teco Tra	nsport	Disallowano	e - Ocean	n Transport	tion _												
Effective		Original		Adjusted	19	Escalation	•	Curr Comm				Commission Approved	Company Purchase	Company Disallowance	Company Recoverable	Over Recovery	
<u>Date</u> - Upper St Rose	Fuel	Base Rate 0,77		<u>Base Rate</u> 0.657404959	6	<u>Factor</u> 2.09914		<u>Rete</u> 1.38		Tong		Recovery	<u>Cost</u>	Amount	<u>Amount</u>	Amount	
	Verlebb Other	0.37	_	1,186744017 0.315695689		1.05575 1,00000		1.2529 0.3159									
Chester Deck/Lone Eagle	Fuel	2.53	•	2.160044865		,		2.9488		14,096		41,567	48,773				
Olivent becoming page	Variable Other		-	1.997828057 3.278487089 0.845234947 6.121550073		2.09914 1.05675 1.00000		4.1937 3.4513 0.8452 8.5002		21,741		184,802	215,322				× .
Mount Vernor:	Fuel Variable Other	2.18 3.87 0.99 7.04	-	1.86122443 3.304100249 0.645234947 6.010559626		2.09914 1.05576 1.00009		3.907 3.4883 0.8452 8.2406		42,846		353,073	413,892				Z //
Cekoven	Fuel Variable Other	2.11 3.7 0.94 6.75	-	1.891480342 3.158958894 0,802546314 5.76296555		2.09914 1.0557 <i>6</i> 1.00000		3,7815 3,3351 0,6025 7,9101		49,942		395,496	463,480			ST.	
Cook Cost Terminal	Fuel Variable Other	1.86 3.26 0.86 5.98	<u>-</u>	1.568017174 2.783298918 0.7342445 5.105560591		2,09914 1,05575 1,00000		3.3335 2.9385 0.7342 7.0062		20,328		205,477	240,490		CONTIN	Š. / ,	
Patriol	Fipel Variable Other	2.09 5.01 1.14 8.24	-	1.764384689 4.277401097 0.973300848 7.035085835		2.09914 1,05575 1,00000		3.7457 4.5159 0.9733 9.2340		32,530		300,410	351,976		9	·	
Sebree	Fuel Varieble Other	2.14 5.08 1.15 8.37	_	1.827073523 4.337165184 0.981838575 7.146077282		2.09914 1.05575 1,00000		3,8353 4,579 0,9616 9,3961		17,083	•	180,514	187,914				
So indiana/Evansville	Fuel Variable Other	2.23 3.58 1,00 7.21		1,903913063 3,396015243 0,853772674 6,15570098		2.09914 1.05575 1.00000		3.9966 3.5875 0.8538 8.4378		19,302	-	162,870	190,708				
Shawneatown	Puel Variable Other	2.12 3.75 0.94 6.81	_	1,809996069 3,201647528 0,802546314 5,814191911		2.09914 1.05575 1.00000		3.7994 3.3801 0.8025 7.9621		153,344	-	1,224,013	1,433,768				
										380,213	•	3,028,222	12. ~ 8 1 3.547,302 L	358.064 17.24 p.	3,189,238	161,018 42-3	

STAFF CALCULATION OF	RIVER DISĄ	LLOWAN	СБ-ОСТОВЕЯ	2005							
Recalculation of Weighted Average	River Rate	<u>(L</u> -0)	_								
Upper St Rose Cinester Dock/Lone Eagle Mount Vernon Dekover Cook Coal Terminal Patriot Schree So Indiana/Evansville Shewneetown	Current <u>Tons</u> 17,300,45 27,000,88 56,344,00 20,084,40 14,511,45 35,288,50 17,020,20 8,298,20 ,100,176,01	Sase Rain 2.53 7.17 7.04 6.75 5.98 8.24 8.37 7.21 6.81	43,770.14 193,596.31 396,661.76 135,569.70 86,776.47 290,785.48 142,534.40 59,630.02 682,198.63	Weighted Average							
4220	296,034.09	/	2,031,724.91	6.86		Wgtd Avg	\$/Ton				
(2.10				(1.00)		Less: \$1/	ton				
				5.86		Adj Wyld	Avg \$/Ton				
		PSC Disalle	owance Factor	0.85		FPSC Adj Adj Wgld	Factor Avg / Wgld /	v g			
Company Effective Rate	Isi Quarier 2nd Quarier		Joper St Rose) Pet Coke Ref	Chester Long Fack	Cook <u>County</u>	<u>Dekover</u>	Mount <u>Vernon</u>	Patriot	So Indiana Evansville	Sebreg	Shawneetown
	3rd Quarter 4th Quarter		3,69	10,65	8.76	9.9	10.30	11.44	10.55	11.64	9.89
							-				

Effective <u>Date</u>	Original Base Rate	Adjusted Escalation Base Rate Company	Curr Comm Approved . Rate	<u>Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Upper St Rose	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.657606539 2.399430 1.187488947 1.055160 0.316088857 1.000000	1.5784 1.253 0.3161 3.1474	17,300	54,452	63,639			
Chester Dock/Lone Eagle	Fuel 2.34 Variable 3.84 Other 0.99 7.17	1.999048444 2.399430 3.250469754 1.055160 0.845751265 1.000000	4.7968 3.4614 0.6458 9.1038	27,001	245,510	287,659	·		DEMIN)
Mount Vernon	Firef 2.18 Variable 3.67 Other 0.99 7.04	1.862361371 2.399430 3.30811858 1.055160 0.845781265 1.000000 6.014231216	4.4685 3.4885 0.8458 8,8028	56,344	495,987	580,343		٠,	
Dekoven	Fuel 2.11 Variable 3,7 Other 0,94 6.75	1.802560776 2.399430 3.160886565 1.055180 0.803036554 1.000000 5.796485896	4.3251 3.3352 0.803 8.4634	20,084	169,982	198,836		CON	
Cook Coal Terminal	Fuel 1,86 Variable 3,26 Other 0,86 5,98	1.588987225 2.399430 2.784999114 1.055160 0.734683018 1.000000 8.108678357	3.8127 2.9386 0.7347 7.486	14,511	108,632	127,120			
Patriot «	Variable 5.01 Other 1.14 8.24	1.785474592 2.399430 4.280013975 1.055160 0.973983386 1.000000 7.039384284	4.2841 4.5161 0.9739 9.7741	35,290	344,924	403,712			
Sebree	Fire! 2.14 Variable 5.08 Other 1,15 6.37	1.828189803 2.399430 4.339814871 1.085180 0.982438338 1.000000 7.180442511	4.3888 4.5792 0.9824 9.9483	17,028	189,411	198,220			•
So indiana/Evansville	Fuel 2 23 Variable 3,98 Other 1 7.21	1,905078081 2,399430 3,400090943 1,055180 0,854284207 1,000000 8,159461231	4.5711 3.5876 0.8543 9.013	8,298	74,792	87,548			
Shawnestown	Fuel 2.12 Variable 3.75 Other 0.94 6.81	1.811103718 2.399430 3.203603276 1,055180 0.803036554 1.000000 5.817743548	4.3456 3.3803 0.803 8.529	100,178	854,398	1,000,758			
				296,034	2,518,368	2,847,833 L	281,489 (2-2) p. (2,865,444	148,056 4 2 ^ 3>

.

STAFF CALCULATION OF	RIVER DISA	LLOWANCE - NOVEMBER	2005									
Recalculation of Weighted Average	e River Rate	(0)										
Upper \$1 Rose Chasser Dock/Lone Eagle Mount Vertion Dekoven Cook Coal Terminal Patriot Sebree Grand River Shawncatown	Tons 27,025,44 24,062,04 29,584,80 40,357,35 8,128,50 10,998,70 1,514,00 195,143,70	Base Rate Page 1	Weighted Average									
41.0ch	356,273.93	2,339,247.74	6.37		Wgtd Avg	¥/Ton						
6,14		•	(1.00)		Loss: \$1/to	an .						
			5.57		Adj Wgtd A	wg \$/Ten						
,		PSC Disallowance Factor	0.65		FPSC Adj (Adj Wgta A	Factor wg / W otd Avg						
Company Effective Rate) ist Quarter 2nd Quarter	(Upper St Rose) <u>Pet Coke Ref</u>	Chester Lone Eagle	Coek County	Dekoyer	Mount <u>Vernon</u>	e <u>Patriot</u>	GRT	r <u>Sebree</u>	Shewnestown		
	3rd Quarter 4th Quarter	3.69	10.65	5.76	9,9	10.30	11.44	10.16	11.54	9.99		
Analysis of Teco Transport	Disallowan	ce - Ocean Transportation										
/- Effective	Original	Adjusted	Escalation	1	Curr Comes Approved		÷		Commission Approved	Company Purchase	Company Disallowance	Company Recoverable

Effective		Original	Adjusted	Escalation	Curr Commo Approved	•	Commission Approved	Company Purchase	Company Disallowance	Company Recoverable	Over Recovery	
" <u>Date</u>	Bi	ise Rate	Base Rate	() <u>Factor</u>	Rate	<u>Tons</u>	Recovery	Cost	Amount	Amount	Amount	
Upper St Rose	Fuel	0.77	0.652726861	2.399430	1.5862							
• **	Variable	1.39	1.178299138	1.055160	1.2433							
•	Other	0.37 2.53	0.313647972	1.000000	0.3136							
-	-	203	2.144673971		3.1231	27,025	84,404	99,724				
Chester Doct/Lone Eagle	Fuel	2.34	1,983811499	2.399430	4.7598							
	Verlable	3,84	3.255157332	1.055160	3.4347							
	Other	0.99	0.83922025	1,000000	0.8392 9.0335							
		7.17	8.077989081		9,0335	24,062	217,364	256,281				/
Mount Version	Fuel	2.18	1.847979944	2.399430	4,4341							/ /
··	Variable	3.67	3,260588249	1,055160	3.4815						~ ~ ~ ~ ~	
	Other	7.04	0.83922025	1,000000	0.8392							
	_	7.94	5.967788442		8.7349	29,585	258,419	304,723				/ ·
Dekoven	Fuel	2.11	1.788641138	2,399430	4.2917							/
	Variable	3.7	3.136479721	1.055160	3,3095							
	Other	0.94	0.796835369	1,000000								
!	_	6.75	5,721956248		0.7968 8.398	40,357	338,922	399,537				
Cook Coal Terminal	Fuel	1.86	1.576716833	2,399430	3.7832					5	> / /	
	Veriable	3.26	2.763492943	1,055160	2.9159						- / /	
	Other	0.86	0.729019811	1.000000	0.720 7.4262					~()		
		5.98	5.069229387		7.4262	16,461	122,278	144,202		C_{i}		
Patriot	Fuel	2.09	1,771687194	2,399430	4.251							
	Variable	6.01	4.246983082	1.055160	4.4812					•		
	Other	1.14	0.956374833	1.000000	9.8984 9.8988							
		8.24	6.965025109		9.6986	B,127	78,816	92,967				
Sabres	Fuel	2.14	1.814072055	2.399430	4,3527		_					
••••	Variable	5.08	4.306301887	1.055160	4.5438							
	Other	1.15	0.974851806	1,000000	0.9749							
		8.37	7.095225748		9.8714	10,999	108,573	128,025				
Grand River	Fuel	1.98	1,678440499	2.399430	4.0273							
Committee of the second	Variable	4.13	3.500989527	1.055160	3.8941							
	Other	1.05	0.690062083	1.000000	0.8901							
		7.16	6.069512109		8.6115	1,514	13,038	15,382				
Shawaeelown	Fuel	2.12	1.79711811	2.399430	4.3121							
OH MINDS IN THE	Variable	3.75	3,178864582	1:055160	3.3542							
	Other	0.94	0.796835389	1.000000	0,7968							
		6.81	5,772818081	-617141	8.4631	198,144	1,576,911	1,979,456				
			- PANILIUI	- N I I I / I				42-8 P.	14			
			- ՄՈՈՆ ԼՈՐ	_(\		356,274	2,898,725	3,420,277	323,108	3,097,171	198,447	
				-						T		
								· ·	12-55	T I	42-3	

STAFF CALCULATIO	ON OF F	UVER DISA	LLOWANC	E - DECEMBER	R 2005										,
Recalculation of Weighted	Average	River Rale	10-7	•											
Upper St Rose Chester Dock/Lone Eagle Mount Vernon Dekoven Cook Coal Terminal Sebrae Shawneetown	. ,	Current Tons 56,045.40 18,095.48 31,340.90 37,953.30 35,721.35 12,887.70 166,719.30	7.17 7.04 6.75 5.96 8.37	141,794.86 129,744.59 220,639.94 256,184.78 213,613.67 107,870.05 135,358.43	Weighted <u>Average</u>										
42.	-8	358,763.43	$-\frac{1}{2}$	205,206.32	6.15		Wald Ave	\$/Ton							
ď	P.15	5			(1.00)		Less: \$1/	lon							-
					5,15		Adj Wgto	Avg \$/Ton	•		•				
. •		•	PSC Disalloy	wance Factor	0,84		FPSC Ad Ad) Wgtd	Factor Avg / Wgtd /	Avg						
Company Effective Rate	30	!st Quarter 2nd Quarter	<u>P</u>	oper St Rose) et Coke Ref	Chester <u>Lone Eagle</u>	Cook County	<u>Dekover</u>	Mount <u>Vernon</u>	Patriot	Grand Rive	Sebr <u>eë</u>	Shawneetown			
		3rd Quarter 4th Quarter		3.69	10.65	8.78	9.9	10.30	11.4	4 10.16	11.64	9. 99			
de:		D1== U ===	O	Y											
Analysis of Teco Tra	nşport	Disallowan	ce - Ocean	((ansportation	7		Curr Comm	•			Commission	Company	Company	Company	Over
Effective <u>Date</u>		Original Base Rate		Adjusted Base Rate	Escalation Factor		Approved Rate		<u>Tons</u>		Approved Recovery	Purchase <u>Cost</u>	Disallowance <u>Amount</u>	Recoverable <u>Amount</u>	Recovery <u>Amount</u>
Upper St Rose	Fuel Variable Other	0.77 1,39 0.37 2,53		0.644729254 1.1638619 0.309804968 2.11839612	2.399430 1.055160 1.000000		1.547 1.2281 0.3098 3.0848		56,04	_	172,892	206,808			× /
Chester Dock/Lone Eagle	Fuel Variable Other	2.34 e 3,84 0.99 7,17) 3	1.959307083 3.215273162 0.828937612 3.003517857	2,399430 1,055160 1,000000		4.7012 3.3926 0.8289 8.9228		18,095	<u> </u>	161,462	192,717		Ĺ,	
Mount Vernon	Fuel Variabl Other	2.18 8 3.87 0.99 7,04	. 3	1.825337368 3.240392484 0.828937612 5.894667464	2,399430 1,055160 1,000000		4.3798 3.4191 0.8289 8.6278		31,341		270,404	322,811		S THE STATE OF THE	
Dekoven	Fuel Variable Other	2,11 e 3.7 0,94 6.75	, 3	1.768725618 1.098049661 0.787072076 5.651847355	2.399430 1,055160 1,000000		4.2391 3.2689 0.7871 8.2951		37,953	<u> </u>	314,828	375,738	(9	
Cook Coal Terminal	Fuel Varieb Other	1.86 3.26 0.86 5.98	; 2	1.557397938 2.729632945 0.720087219 5.007118101	2.399430 1.055160 1.000000		3.7369 2.8802 0.7201 7.3372		35,72		262,093	312,919		•	,
Sebree	Fuel Variable Other	2.14 5.08 1.15 8.37	3 4 5 C	1.791844939 1.253538454 1.962907327 7.00829072	2.399430 1.055160 1.000000		4.2994 4.4882 0.9629 9.7505		12,888		125,681	150,013			
Shawneetown	Fuel Variab Other	2.12 le 3.75 0.94 5.81		1.775098725 3.139915197 0.767072076 5.702085998	2.399430 1.055160 1.000000		4.2592 3.3131 0.7871 8.3594		166,716	_	1,393,675	1,685,526 U > 2			
									358,76	<u> </u>	2,701,015	42.8 P. 1. 3.226,531	291,402 12-3 p.	2,935,129	234,114 42 > 3

STAFF CALCULAT	STAFF CALCULATION OF RIVER DISALLOWANCE - FEBRUARY 2006												
Recalculation of Weight	ed Aver#ge River Rate	(<u>D</u> ail)											
Upper St. Rose Chester Dock Mount, Vernon Detoven Cook Coal Shawnestown S. Indiana Cora Dock	Current Ions 41,802.5 50,388.2 43,928.11 32,362.5 22,990.3 100,287.3 3,810.9 65,208.1 380,778.1	7.17 381,283 0 7.04 309,253 0 6.75 218,446 5.98 137,485 0 6.81 682,956 0 7.21 27,476 7 7.12 464,263	.68 .82 .88 .29 .51 .59	Wgtd Av 3 \$/Ton		11.40	·			رع م			
4	27												
	p.L	PSC Disallowance Fac	5.39 tor 0.84	-									
Company Effective Rate	1st Quarte 2nd Quarte 3rd Quarte 4th Quarte	ਾ <u>3</u> ਜ਼ਾ	Chester <u>05** Cora Dock</u> .97 11,45 11.54	Mount <u>Vernan Dskoven</u> 11.13 10.7	<u>Cook Coal</u> <u>S. Indiana</u> 7 9.47 11.40	<u>Sebree Patriot Arnor</u> 12.47 12.25	n <u>C≊3syväle Shawne</u>	10.78					
Analysis of Teco Tr	ransport Disallowa	псе - Осеал Transpo	rtation					·					
Effective <u>Ozte</u>	Ortginal <u>Base Rat</u>			Cur · Comm bevork qA <u>tate</u>	<u>Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>			
Üpper St. Rose	Fuel 0.7 Veriable 1.3 Other 0.3	7 0.649581 89 1.172820 87 0.312138	231 0 2.755860 864 0 1.067020 436 1,000000	7.790154932 4.25120970	2 1 <u>5</u>	140,185	165,956						
Cinester Dock	Fuel 2.3 Variable 3.8 Other 0.9	34 3.239470 99 0.835175	0036 1,067020 5869 1,000000	.456579317	7 9	490,377	581,480						
Mount Vernon	Fuel 2.1 Variable 3.6 Other 0.6 7.0	3.264 77 8 90.835178	1395 1.067020 1889 1.000000	1.48358384	3 9	412,353	488,920						
Dekoven	Fuel 2.1 Variable 3 Other 0.9	.7 3.121364 94 0.79299	357 1.067020 3269 1.000000	33055819	7 9	282,202	346,279						
Cook Coat	Fuel 1.0 Variable 3.0 Other 0.0 5.0	26 2. 75 0173 38 0.72550	5082 1.067020 3831 1.000000	.1.93449181	6 <u> </u>	183,561	217,719						
Cors Dock	Fuel 2.0 Variable 3.0 Other 0.0 7.	32 3.222597 8 0.826739	7796 1.067020 9749 1.000000) 3. 438 576	3 9	629,848	746,634			:			
S. Indiana	Fuel 2.7 Variable 3.9 Other	98 3.357575 1 0.84361	5714 1.067020 1988 1.000000	3.58260043 3.58260043 3.61068709	8 8 9 3,811	36,625	43,444						
Shawneetown	Fuel 2. Variable 3. Other 0.9	75 3,16354 94 0.7 <u>92</u> 98	1,067020 5269 1,000000	3.3755657	9	912.344 3,097,494	1,081,097 42-9 3,671,525	42-9/1p.7	3,348,549 U7				

STAFF CALCULATION OF RIV	ER DISALI	LOWANCE - MARCH	2006				•		
Recalculation of Weighted Average Riv March 06	rer Rate	10.30							
	Current	Base		Weighted					
	Tons	<u>Rate</u>		Average					
Upper St. Rose	31,074,70	1 2.53 78,618.99							
Chester Dock	38,777.86	7.17 278 035.82							
Mount Vemon	34,877.20	7.04 245,535.49							
Dakoven	33,660.10	6.75 227 205.68							
Cook Coal	59,959.00	5.98 358,554.82							
Patriot	6,631.20	8.24 54,641.09							
	137,452,30	6.81 938,118,26							
Cora Dock	58,194.17	7.12 414,342.49							
	400,636.33	2,593,052,64	-	8.47		Wgtc Avg \$/Ton			
Ÿ	129	•	-	(1.00)		Less \$1/ton	-		
r	o. 🦪			5.47		Adf \/gld Avg \$/Ton			
1		PSC Disallowance Factor	-	0.85		FPS-: Adj Factor Adj \√gtd Avg / Wgtd Avg			
(0-302	st Quarter and Quarter and Quarter	Upper St. Rose 3.97	<u>Cora Dock</u> 11.45	Chester <u>Dock</u> 11.54	Mount Vernon 11.13	<u>Dekt ver</u> <u>Cook Coal</u> <u>S. Indi</u> :0.7 9.47	<u>sna</u> <u>Sebree</u> 11.40 12.47	Patriot Am 12.25	on Shawneetown 10.78
	th Quarter								

Effective <u>Date</u>	Original Base Rate	Adjusted Base Rate	Escalation Factor	Curt Comm Approved Rite	Tons	Commission Approved <u>Recovery</u>	Company Purchase <u>Cost</u>	Company Company Over Disallowance Recoverable Recovery Amount Amount Amount
Upper St. Rose	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.65103212 1.175239802 0.312833616 2.139105638	2.765860 	1.7 942 1 254 0.7 128 3 381	31,075	104,442	123,367	
Chester Dock	Fuel 2,34 Variable 3,84 Other 0,99 7,17	1.978461249 3.246705639 0.837041298 6.062206186	2.75 566 0 1.067020 1.000000	6.4 524 3.4 643 0 837 9.1 537	36,778	378,226	447,494	1
Mount Vernon	Fuel 2,18 Variable 3,87 Other 0,99 7,04	1.843181847 3.272070527 0.837041298 5.952293672	2.755960 1.067020 1.000000	5.(796 3., 914 0 837 9 408	34,877	328,123	386,183	
Dakoven	Fuel 2.11 Variable 3.7 Other 0.94 6.75	1.783997109 3.128336163 0.794766485 5.707099756	2.755860 1.067020 1.000000	4.9164 3 338 0. 948 9.0492	33,660	304,597	360,163	ONE DESTRICT
Cook Coal	Fuel 1.86 Variable 3.26 Other 0.85 5.98	1.572823044 2.756317808 0.727126784 5.056067638	2.755860 1.087020 1.000009	4.3339 2.941 0."271 8.021	59,959	479,798	567,812	
Cora Dock	Fuel 2.32 Variable 3.82 Other 0.98 7.12	1.961551324 3.229795714 0.628586335 6.019933373	2.755860 1.067020 1.000000	5.1058 3.1463 0.1286 9.3006	58,194	563 ,356	686,323	
Patriot.	Fuel 2.09 Variable 5.01 Other 1.14 8.24	1.767087184 4.235938264 0.963865737 6.95889184	2.755860 1.067020 1.000000	4.3698 4.3198 0.3639 10.354	6,631	68,65\$	81,232	
Shawneetown	Fuel 2.12 Variable 3.75 Other 0.94 6.81	1.792452072 3.170610976 0.794765485 5.767829532	2,755860 1,067020 1,000000	4.3397 3.3831 0.7948 9.1176	137,462	1,253,329	1,481,844	
	0.01	707	IFIUENTIA		29 p. 3	47-9 p.	4,116,418	/ 359,891 3,756,527 276,001

_

STAFF CALCULATION	OF RIVER DISALLOWANCE - APRIL	2006				
Recalculation of Weighted Ave April 06	i(*) - i(/					
,	Current Base 1	Weighted				
Upper St. Rose Chester Dock Mount Vernen Dekoven Cook Coal Sebree Shawneetown	57,349,22 7.17 411, \$8,871:50 7.04 273,6 30,454:30 6.75 205,5 47,117,00 5.98 281,7 9,716,10 8.37 81,3	Ayerage 797.66 193.91 655.36 566.53 759.66 323.78 835.67	,			
Cora Dock	70,148.32 416,761.84 7,72 499,4 2,674,5	441,80 574,34 <u>6.41751</u>	Westel Avg \$/Ton	· ·		
	429	(1.00000)	Less: \$1/ton			
	pH	5.41 75 1	Adj Wgt i Avg \$/Ton			
	PSC Disallowance Factor	O.84418	FPSC A 1) Factor Adj Wgl 1 Avg / Wgltd Avg		•	•

: '			Chester	Mount						
Company Effective Rate	Upper St.Rose	Core Dock	Dock	Vernon	Dekov :n	Cook Coat	S. Indiana	Sebree	Patriot .	Shawneetown
1 1st Quarter 2nd Quarter										
2nd Quarter	3.73	10.7	10.77	10.43	10 02	8.86	10.67	11,79	11,58	10.10
3rd Quarter						•				
4th Quarter										

Effective , <u>Date</u>		ortginal use Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved <u>Ratr</u>	<u> Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recover <u>Amount</u>
pper St. Rose	Fuel Variable Other	0.77 1.39 0.37 2.53	0.650015817 1.173405176 0.312345263 2.53 2.135766256	2.41629 1.07651 1.00000	1.570/ 27 1.263 82 0.312: 45 3.148 54	44,189	139,025	184,824			
thester Dock	Fuel Variable Other	2.34 3.84 0.90 7.17	1.975372743 3.241837321 0.835734622 7.17 6.952744686	2.41629 1.07651 1.00000	4.773)73 3.489:55 0.835:35 9.098:63	57,349	521,790	617,651		5° 38	
fount Vernon	Fuel Variable Other	2.18 3.87 0.99 7.04	1.840304521 3.268962613 0.835734622 7.04 5.943001765	2,41629 1,07651 1,00000	4.446 '09 3,516918 0.835 '35 8.799 '62	38,872	342,044	405,430		//	
ekoven	Fuel Variable Other	2.11 3.7 0.94 6.75	1.781212174 3.123452827 0.793525803 6.75 5.696190804	2.41629 1.07651 1.00000	4,303 /25 3,362 128 0,793 (26 8,459 179	30,454	257,640	405,430 305,192	× //		
kora Dock	Fuel Variable Olher	2.32 3.82 0.98 7.12	1,958489215 3,224753793 0,827292858 7,12 6,010535866	2.41629 1.07651 1.00000	4,732 278 3,47 148 9,827 293 9,03 105	70,148	633,495				
ook Coal	Fuel Variable Other	1.86 3.26 0.86 5.98	1.570168077 2.752015017 0.726991692 5.98 5.048174787	2,41629 1,07651 1,00000	3,793,781 2,962572 0,725,392 7,482,545	47,117	352,556	417,457		٠	ż
abree	Fuel Variable Other	2.14 5.08 1.15 8.37	1.806537465 4.288416039 0,970802844 7,088756348	2.41829 1.07651 1.00000	4.365 118 4.616 323 0.97(803 9.957 444	9,716	96,699	114,553			
h awnee jown	Fuel Variable Other	2.12 3.75 0.94 6.61	1,789653938 3,165661446 0,793525603 5,748841167.	2.41629 1.07661 1.00000	4.32<323 3,407,856 0.797,526 8.521,715	118,919	1,013,868	1,201.078		÷	
			LUNTIU	ENTIAL		416.762	3,357,114	3,976, 10	-17-0/1 p.	3,602,522 -{	245.40 17 - U

STAFF CALCUI	LATION OF R	UVER DISAL	LOWANCE - MAY 20	0 6						
Recalculation of We May 06' -	eighled Average	Current	Base	Weighted						•
Upper St. Rose Chester Dock Mount Vernon Dekoven Cora Dock Cook Coal Sebree Shawneelown		Tons 20,866.83 77,858.75 77,323.50 20,945.10 25,118.48 23,377.00 68,403.70 111,802,80	Rate 2.53 52,793.08 7.17 558,247.24 7.04 544,357,44 6.75 141,379.43 7.12 178,843.58 5.98 139,794.48 8.37 572,538.97 6.81 761,375,71	Avetage						
CHEMING COM		425,695.96	6,81 761,375.71 2,949,329.90	6.92825	Wgtd Av	g \$/T DD				
	(472		(1.00000)	Less: \$1	I/ton				
		6.3		5.92825	Adj Wgto	f Avg 1/Ton				
		P	SC Disallowance Factor	0.85568	FPSC Ad Adj Wglo	의 Factor i Avg / Wgtd Avg				
Company Effective	1030 7	1st Quarter 2nd Quarter 3nd Quarter 4th Quarter	<u>Upper St. Ross</u> 3.97 3.73	Chester Oock 11.45 10.77	Mount <u>Vernon</u> <u>Dekover</u> 11.13 10.7 10.43 10.02	Coc : Cost S. Indiana 9 47 11.40 6 85 10.67	<u>Sebree</u> <u>Patriot</u> 12.47 12.2: 11.79 11.5	5	<u>Shawneetown</u> 10.78 10.10	
Analysis of Yec	o T <u>ransport (</u>	Disallowance	- Ocean Transportat	tion						
Effective <u>Dain</u>		Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Come Approved Rate		Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Over Recoverable Recovery Amount Amount
Upper St Rose	Fuel Variable Other	0,77 1,39 0,37 2,53	0.658860894 1.189372262 0.316595494 2.16482865	2,41629 1,07851 1,00000	1,592 1,2804 0,3166 3,189		66,544	77,833	<u>.</u>	
Chester Dock	Fuel Variable Other	2.34 3.84 0.99 7.17	2.002252586 3.285747833 0.847106963 6.135107281	2.41629 1,07651 1,00000	4.838 3.5371 0.8471 9.2223	77,859	718,034	838,539	<u>.</u>	×1,
Mount Vernon	Fuel Variabk Other	2.18 3.87 0.99 7.04	1.865346426 3.311417738 0.847108563 6.023871027	2.41629 1.07651 1.00000	4.5072 3.5648 0.8471 8.9191	77,324	689,656	806,484	: <u>'</u>	
Dekoven	Fuel Variable Other	2.f1 3.7 0.94 6.75	1,805449981 3,165954943 0,804323688 5,775728512	2,41629 1,07851 1,00090	4.3625 3.4082 0.8043 8.575	20,945	179,604	209,870	CONTROL	
Cora Dock	Fuel Verisble Other	2,32 3,82 0,98 7,12	1.985139316 3.266634563 0.838550228 6.092324106	2.41629 1.07851 1.00000	4.7967 3.5187 0.8388 9.1539	25,118	229,933	288,768		
Cook Coal	Fuel Variable Other	1.86 3.26 0.88 5.98	1.591534106 2.789463004 0.735870608 5,116867719	2,41 6 29 1,07651 1,00000	3.8456 3.0029 0.7359 7.5844	23,377	177,300	207,120		

4,4245 4,6793 0,984 10,088

4.3832 3,4542 0,8043 8,6417 68,4D4

2.41629 1.07651

1.00000

1.814005616 2.41629 3.208738118 1.07851 0.804323688 1.00000 5.827058422

1.831119886 4.34677057 0.984013023 7.161903479

Fuel Variable

Other

Fuel Varieble

Other

2.14 5.08 1.15 8.37

2.12 3.75 0.94 6.81

Sebree

Shawneetown

2-07 5 4344,300 47

808,480

690,048

3,717,286

3,928,911 <u>2</u>

STAFF CALCULATIO	ON OF RIVER DISALI	LOWANCE - JUNE 2006		
Recalculation of Weighted	Average River Rate	0		
	Current	Base	Weighted	
	Tons	Rate	Average	
Upper St Rose	29,421.13	2.53 74,435,46		
Chester Dock	61,542.47	7.17 441,259,51		
Mount Vernon	31,398.70	7.04 221,046.85		
Dekoven	16,743,50	6.75 113,018,63		
Sebrea	39,269,60	8.37 328,686,55		
Shawneelown	79,653,60	6,81 542,441,02		
S. Indiana	12,480,30	7.21 89,982.96		
Cora Dock	33266.01	7.12 236,853.99		
	303,775.31	2,047,724.96,	6.74092	Wgtd Avg \$/Ton
•	42-0	7	(1.00000)	Less: \$1/ton
	ρ. 6	်	5.74092	Adj Wgld Avg \$/1 on
		SC Disallowance Factor	0.85165	FPSC Adj Factor
	•			Adi Wold Ave / V old Ave

Company Effective Rate		Upper St. Ros	Cora Dock	<u>Dock</u>	Mount <u>Vernon</u>	Dekoven	Cook Co il	S, Indiana	Sebree	Patriot	Shawneetown
· 6	2nd Quarter 3rd Quarter 4th Quarter	r .	10,7	10.77	10.43	10.02	8.8 6	10.67	11.79	11.58	10.10

Effective Date	Original Base <u>Rate</u>	Adjusted Rese Rate	Escalation Factor	Curr Con <i>un</i> Approved <u>Rate</u>	<u>Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery Amount
Upper St. Rose	Fuel 0.77 Variable 1.39 Other 0.37 2.53	0.855772263 1.183796683 0.315111347 2.53 2.154880293	2.41629	1,5:4535961 1,2:4368967 0,3:5111347 3,1:4016275	29,421	93,383	109,741			
Chester Dock	Fuel 2.34 Variable 3.84 Other 0.99 7.17	1.992866358 3.270344792 0.843135767 7.17 6.108346918	2.41629 1.07651 1.00000	4.8 5343051 3.5 0558872 0.8 3135767 9. 7903769	61,542	584,901	662,812		THE STATE OF THE S	//
Mount Vernon	Fuel 2.18 Variable 3.87 Other 0.99 7.04	1.866601991 3.295894361 0.843135767 7.04 5.996632119	2.41629 1.07651 1.00000	4.4 36088825 3.5 18083238 0.8 13135787 8. 37728783	31,399	278,735	327,488	Š		
Dekoven	Fuel 2.11 Variable 3.7 Other 0.84 6.75	1,796986331 3,151113471 0,800553152 6,75 5,746632955	2.41629 1.07651 1.00000	4.3 #2040102 3.3 #2205163 0.8 #0553152 8.8 #4798417	16,744	142,902	167,770	N.	THINIS/	•
Core Dock	Fuel 2.32 Variable 3.82 Other 0.88 7.12	1.975833312 3.253311746 0.834619244 7.12 6.063784302	2.41629 1.07651 1.00000	4.774186273 3.5.32222628 0.£34619244 9.1.11028145	33,268	303,088	355,946	9	-	
Sebre•	Fuel 2.14 Variable 5.08 Other 1.15 8.37	1.8225359 4.325393631 0.979400133 8.37 7.125329684	2.41629 1.07651 1.00000	4.4 03775269 4.6 57406008 0.5 79400133 10 04058141	39,270	394,290	462,989		,	÷
S. Indiana	Fuel 2,23 Variable 3,98 Other 1,21	1.899184606 3.389576112 0.85165229 6.140413008	2.41529 1.07651 1.00000	4.: 86980771 3.: 48912581 0.85185229 9.: 89545841	12,480	113,440	133,165			
Shawneetown	Fuel 2.12 Variable 3.75 Offier 0.94	1.805502854 3.193898086 0.800553162 6.81 5.799752092	2.41629 1.07651 1.00000	4.: 62618491 3.: 38045773 0.1:00553152 8: 01217416	79.654	885,118	804.501			
				4	363.776	2,575,857	12-9 0.6 3024,413	289,668/	2,734,745	158,888

200,686, 2734,745 T58,888 42-9/1 p.b 42-4

STAFF CALCULATION OF RIVER DISALLOWANCE - JULY 2006 Recalculation of Weighted Average River Rate July 061 Current Weighted <u>Tons</u> 19,229,49 Average Rate Upper St. Rose 48,650.61 CONFIDENTIAL Chester Dock 40,827.00 7.17 291,295.59 Mount Vernon 25.097.00 176,682.88 7.04 Dekoven 27,019.50 6.75 182,381.63 Cora Dock 40,133.12 7,12 285,747.81 310,042.38 806,483.10 2,101,284.00 37,042.10 ×118,426.30 Sebree 8.37 Shawneetown 307,574.51 6.83179 Wg d Avg \$/Ton (1.00000) Less: \$1/ton 5.83179 Adj Wgld Avg \$/Ton 0.85363 **PSC Disallowance Factor** FPCC Adi Factor Adj Wgtd Avg / Wgtd Avg Chester Mount Patriot 12.25 Company Effective Rate Upper St. Rose Cora Dock Dock <u>Vernon</u> Dekoven Cook Coal S. Indiana Sebree Caseyville Shawneetown Amon 7 1st Quarter 10.7 3,47 11.40 12.47 10.7B 3.97 11.45 11.54 11.13 2nd Quarter 3.73 10.7 10.77 10.02 3,86 10,67 11.79 11.58 10.10 10.43 10.80 3rd Quarter 3.98 12.51 13.09 10.70 11.45 11.55 11.14 10,71 4th Quarter

Upper St. Rose	- Effective <u>Date</u>	Original <u>Base Rate</u>	Adjusted Base Rate	Escalation O Factor	Curr Co mm Approved <u>Rate</u>	<u>Tons</u>	Commission Approved <u>Recovery</u>	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Variable 0.99 0.045099191 1.00000 0.945099 0.045099191 1.00000 0.945099 0.045099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.945099191 1.00000 0.94509191 1.00000 0.94509191 1.00000 0.94509191 0.945	Upper St. Rose	Variable 1.39 Other 0,37	0.657291593 1.186539369 / (0.315841415	2.72071 1.09015	1 293506 0 31 5841	19,229	65,335	76,533		76,533	- - 11,198
Variable 3.87 3.03530473 1.09015 5.601344 1.00000 6.85089 1.00000 6.85089 1.00000 1.508412 25.087 238.658 279.581 279.581 40.91 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.00000 1.0000000000	Chester Dock	Variable 3.84 Other 0.99	3.277921709 0,845089191	1,09015	3.573426	40,627	400,301	469,242		469,242	 - 68,940
Dekoven	Mount Vernon	Variable 3.87 Other 0.99	3.303530473 0.845089191	1,09015	5.601344 (.845089	25,097	238,658	279,581	-	279,581	- 40,923
Cora Dock Fuel 2.32 1.980411033 2.72071 1.388124 Variable 3.82 3.2608492 1.09015 1.554815 Other 0.98 0.836552936 1.00000 11.836553	D e koven	Variable 3.7 Other 0.94	3.158414147 0.802407916	1.09015	4.900406 4.443145 4.802408	27,020	247,119	269,379	-	289,379	- - - 42,260
Sebree Fuel 2.14 1,826758453 2.72071 4.97008 Variable 5.08 4.338417281 1,09015 4.727345 Other 1.15 0.981869262 1,00000 10,981869 8.37 8.37 7,144844976 1,00000 10,981869 Shawneetown Fuel 2.12 1,809685944 2,72071 1,923631 Variable 3.75 3,201095419 1,09015 1,489674 Other 0.94 0.802407918 1,00000 1,802408 G.81 5.813189281 1,00000 1,802408 1.215713 118,426 1,091,383 1,279,004 - 1,279,004 187,63	Cora Dock	Variable 3.82 Other 0.98	3.2608492 0.836552936	1.09015	5.554815 0.836553	40,133	392,482	459,524		459,524	- 67,043
Shawneetown Fuel 2.12 1.809685944 2.72071 1.923631 1.9236	Sebr ae	Variable 5.08 Other 1.15	4.338417261 0.981669262	1.09015	4.72 734 5 0. 981669	37,042	395,576	463,397	-	463,397	67,821
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Shawneetown	Variable 3.75 Other 0.94	3.201095419 0.802407918	1.09015	1.923631 3.489674 3.802408	118,426	1,091,383	1,279,004	_	1,279,004	- - 187,621
$\neg \circ \cap \cap \circ$			LUNI	FIDENTIA	4L			47-00 p. 3,316,660	7 12-4/1/p	3,023,158	192,302 7-4

STAFF CALCULATION OF RIVER DISALLOWANCE_AUGUST 2006 Recalculation of Weighted Average River Rate Aug. 06 Current Base Welchted Tons Average CONFICENTIAL 14,654,26 Upper St. Rose 2.53 37.075.28 Chaster Dock 52 242 05 7 17 374 581 95 Mount Vernen 159 351 50 7 04 417 834 56 Dakovan 30,051,20 6.75 202 845.60 Core Dock 80.217.01 7 19 571 145 11 Casevville 6,623.80 6.74 44.644.41 Sahren 24 412 80 8.37 204,335,14 Shawnestown 115.954.30 6.81 789 648 78 383,507.82 6.88933 2,842,110.83 Watd Ava \$/ "on (1,00000) Less: \$1/lor 5.88933 Adi World Av 1 \$/Ton 0.85485 **PSC Disallowance Factor** FPSC Adi Fi ctor Adl World Av 3 / World Ava 17 7 Chaster Mount Company Effective Rate Upper St. Ros(Cora Dock Dock Vernon Dekayen Cook Coal S. Inc. ana Sebree **Patriot** Amon Caseyville Shawneetown 1st Quarter 3.97 11.45 11.54 11,13 10.7 9.47 11.40 12.47 12.25 10.78 2nd Quarte 3.73 10.7 8.86 10.77 10.43 10.02 11.79 10.67 10 10 3.98 3rd Quarter 11.45 11.65 11.14 10.71 12.51 13.09 10.70 10.80 4th Quarter Analysis of Teco Transport Disallowance - Ocean Transportation Cor Comm Commission Company Company Company Over **Effective** Orlginat Adfusted Escalation Appr-yed Annroved **Purchase** Disallowance Recoverable Recovery Factor Date Base Rate Base Rate Rate Tona Cost Recovery Amount Amount Amount Upper St. Rose 0.65823291 Fue! 0.77 772071 1.790860879 1.188238642 Variable 1.39 1.09015 1 295358355 0.37 2.53 D.316293739 Other 1.00000 0.316293739 2.53 14.654 2.162765298 3 102512973 49.861 58.324 Chester Dock 2.34 2.000344188 Fuel 2 72071 5 442356437 3.84 3 282616104 Variable 1.09015 3 578543946 0.99 0.846**2994**64 7.17 6.129**259**757 Other 1.00000 0 546299464 7.17 52,243 9 367199847 \$15,492 603,406 Mount Vernon Fuel 2.18 1.863568517 2.72071 5 070229501 Variable 3.87 3,308261542 3.60650132 1.09015 Other 0.99 0.846299464 1.00000 0 846299464 7.04 5.018129524 9 523030286 59,352 565,206 661,176 Dekoven Fuel 2.11 1.803729161 2.72071 4 907423967 Variable 3.7 3,162937392 1.09015 3 448076198 0.803557067 Other 0.94 1.00000 0 803557067 6.75 6.75 5.77022362 9 159057231 30,051 275,241 321,848 2.32 Cora Dock Fuel 1.98324723 2.72071 5.39584057 Variable. 3.82 3.265519145 1.09015 3 559905696 0,98 Other 0.837750985 1.00000 0 837750985 6.08651738 9 793497251 80.217 785,605 918,485 Fuel 2.11 1.803729161 Casavville 2.72071 4 907423967 Variable 3.7 3,162937392 1.09015 3 448076198 Ciner 0.93 0.795008588 1.00000 0 795008588 6,74 8.74 5.761675141 9 150508752 6,624 60,611 70,875 4 977197767 Fuel 2.14 1.8293746 2.72071 Variable 5.08 4.342827554 1.09015 4 734115428 Other 1.15 0.983075135 1.00000 C 983075135 8,37 7.155077289 8.37 1 7.69438833 24,413 261,080 305,404 Shawnestown Fuel 2.12 1.812277641 2.72071 4,9306819 3,205679789 Variable 3.75 1.09015 3 494671822 0.94 0.803557067 1.00000

€ 803557067

228910789

1,070,132

3,583,228

Other

6.81

6,81

5.821514497

STAFF CALCULATION OF RIVER DISALLOWANCE - SEPTEMBER 2006

Recalculation of Weighted Av Sept. 06	verage River Rate	(J-3()		
,	Current	Base	Weighted	
	<u>Tons</u>	Rate	Аусгаде	
Upper St. Rose	20,219.15	2.53 51.154.45		
Chester Dock	39,441.74	7.17 282.797.28		
Mount Vernor:	26,641.50	7.04 187,556,16		
Dekovan	54,422.20	6.75 367.349.85		
Amon	20,914,20	8.76 183,208,39		
Cora Dock	23,958.21	7,12 170,582,46		
Sebree	39,353.80	8.37 329.391.31		
Shawneetown	30,345.00	6,61 206,649,45		
	255,295.80	1,778,689,34	6.967 17	Wgtd Avg \$/Ton
	42-0	1	(1.00000)	Less: \$1/ton
	20		5.96717	Adj Wgtd Avg \$/To:1
	ار. م	PSC Disallowance Factor	0.85647	FPSC Adj Factor Adj Wgtd Avg / Wg d Avg



			CANODICEL	WOLLE								
Company Effective Rate	Upper St. Ro	Cora Dock	<u>Dock</u>	<u>Vernon</u>	<u>Dekoven</u>	Cook Cost	S. Indiana	Sebree	<u>Patriot</u>	Amon	Caseyville	Shawneetown
(Q-3 C) 1st Quarte 2nd Quarte	r 3.97	11.45	11.54	11.13	10.7	9,47	11.40	12,47	12.25			10.78
2nd Quark	r 3.73	10.7	10.77	10.43	10.02	8.86	10.67	11.79				10.10
3rd Quarte	r 3.98	11,45	11,55	11.14	10.71			12.51		13.09	10.70	10.80
/ /) Alth Outerte	-											

Effective <u>Date</u>		Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comn · Approved <u>Rate</u>	<u>Yons</u>	Commission Approved Recovery	Company Purchase Cost	Company Company Disatlowance Recoverable Amount Amount	Over Recovery <u>Amount</u>
Upper St. Rose	Fuel Variable Other	0.77 1.39 0.37 2.53	0.659481675 1.190492894 0.316993792 2.168668361	2.72071 1.09015 1.00000	1,794 258389 1,297 315829 0,316 363792 3,408 58009	20,219	58,926	80,472		
Chaster Dock	Fuel Variable Other	2.34 3.84 0.99 7.17	2.004139117 3.288843879 0.847905011 6.140887807	2,72071 1,09015 1,00000	5,452 381337 3,585 332937 0,847 305011 9,885 919284	39,442	389,918	455,552		
Mount Vernos	Fuel Variable Other _	2.18 3.87 0.99 7.04	1.867103964 3.31453777 0.847905011 6.029548745	2.72071 1.09015 1.00000	5.078848425 3.61334336 0.847905011 9.541096786	28,642	264,189	296,786		
Dekoven ,	Fuel Variable Other _	2.11 3.7 0.94 6.75	1.807151084 3.16893792 0.805081526 5.78117053	2.72071 1.09015 1.00000	4.91¢ 734026 3.45¢ 617673 0.80¢ 081526 9.17¢ 433225	54,422	499,402	582,862		
Amon	Fuel Variable Other _	2.24 5.32 1.2 8.76	1.918492148 4.556418847 1.02776365 7.502674643	2.72071 1.09015 1.00000	5.21:660767 4.96:180006 1.0:778365 11.2 460442	20,914	234,544	273,767		
Core Dock	Fuel Variable Other	2.32 3.82 0.98 7.12	1,987009723 3,271714285 0,839340314 6,098054321	2.72071 1.09015 1.00000	5.40 /077223 3.56 /856328 0.83 /340314 9.81 /076864	23,958	235,080	274,322	-	7
Sebree	Fuel Variable Other	2.14 5.08 1.15 8.37	1.832845175 4.350880117 0.984940164 7.168651457	2,72071 1,09015 1,00000	4,96 ;640197 4,74 909697 0,96 1940164 10.7 [467706]	39,354	421,663	492,316		
Shawneetown -	Fuel Variable Other	2.12 3.75 0.94 6.81	1.815715781 3.211761405 0.805081526 5.832558712	2.72071 1.09015 1.00000	4,94,0036083 3,50,1301698 0,80,5081526 9,24,3418304	30,345	280,583	327.728		
	-				- - -	42-9 M	2,384,305	42-900 2783.803 47	249.796 2554.087 2.59/1.0 (149,762

STAFF CALCUL	ATION OF RIVER DISALL	OWANCE - OCTOBER 20	one							
	ighted Average River Rete	0-30								
Upper St. Rase Chester Dock Mount Vernon Dekaven Caseyville Cora Dock Sebree	Current Tens 9,844.20 68,039.27 73,597.70 41,866.90 6,027.60 92,522.58 33,885.30	Base 1 2.53 24,905.83 7.17 487,841,57 7.04 518,127,81 6.75 280,576.59 6.74 33,885,35 7.12 658,760,77 8.37 296,174,96	Weighted <u>Average</u>					CONFI	-ENT	AL_
Amon Shawneetown	25,446,90 107,056,48 458,486,83	8.76 222,914,84 6.81 729,054,63 3,252,242,33	-					- NIFI	7 L	///
	42-6	7	7,09	Wgld Avg \$/Ton				COLAL		
	-120	,	(1.00) 6.09	Less: \$1/ton Adj Wgks Avg \$/T	.			0 .		
	p.1	/ SC Disallowance Factor	0.86	FPSC Adj Factor	Ō: i			•		
	•			Adj Wgtd Avg / W	g d Avg					
Company Effective R	1st Quarter 2nd Quarter 2nd Quarter 3rd Quarter 4th Quarter	3.73° 3.96	Chester <u>Dock</u> 11.45 10.7 10.77 11.45 11.55 11.69 11.78	Mount Varnon 11.13 10.7 10.43 10.02 11.14 10.71 11.38 10.93	11.40 10.67	<u>Sebree Patriot</u> 12.47 12.25 11.79 12.51 12.74	Arnon Gasevville 1 13.09 10.70 13.34 10.92	Shawnes(own 10.78 10.10 10.80 11.07		
Analysis of Teco	Transport Disallowance -	Ocean Transportation								
Effective <u>Cate</u>	Original <u>Base Rate</u>	Adjusted Bess Rate (/)	Escalation	Curr Comm Approved		Commission Approved	Company Purchase	Company Diseitowance	Company	Over
Upper St. Rose	Fuel 0.77	0.861446784	2.803860	<u>Rate</u> 1,8546	<u>Tone</u>	Recovery	Cost	Amount	Amount	Amount
-	Variable 1.39 Other 0.37 2.53	1.194043909 0.317839028 2.173331719	1.100830 1.000000	1.3144 0.3178 3.4669	9,844	34,326	39,967			
Chester Dock "	Finel 2.34 Variable 3.84 Other 0.99 7.17	2.010117084 3.298653677 0.850434151 6.159204912	2.803860 1.100830 1.000000	5.6361 3.6313 0.8504			39,967			
Mount Vernon	Fuel 2.18 Variable 3.87 Other 0.99	1.872673181 3.324424408 0.850434161	2.803860 1.100830 1.00000	5,2507 3,6398 0,8504	68,039	688,406	801,503			
Dekoves.	7.04 Fuel 2.11	6.04753174 1.812541473		9.7608	73,598	718,370	836,076			
	Variable 3.7 Other 0.94 6.75	3.178390261 0.807482931 5.798414668	2,803860 1,100830 1,000000	5.0821 3.4969 0.8075 9.3885	41,567	390,249	454,326			
Caseyville	Fuel 2.11 Variable 3.7	1.812541473 3.178390261	2.803860 1.10830	5.0821 3,4989	·					
Cora Dock	Other 0.93 6.74	0.796902687 5.759824422	1.000000	0.7969 9.3799	5,028	47,157	54,900			
	Fuel 2.32 Variable 3.82 Other 0.98 7.12	1.992936596 3.281473189 0.841843907 6.116253692	2.803860 1.100830 1.000000	5.5879 3.6123 0.8418 10.042	92,523	929,121				
Sebree	Fuel 2,14 Variable 5.08 Other 1.15 8.37	1.838312205 4.383843926 0.987878054 7.190034186	2,803860 1,100830 1,000000	5.1544 4.8039 0.9879 10.946	35,385		1,081,589			
Amon	Fuel 2.24 Variable 5.32 Other 1.2 8.76	1.924214645 4.570009781 1.030829274 7.5250537	2,803860 1,100830 1,000000	5.3952 5,0306 1,0308	28,447	387,331	450,809 339,462			
Shawneerown	Fuel 2.12 Variable 3.75 Other 0.54 6.51	1.621131717 3.221341481 0.607482931 5.64995613	2.803860 1.700830 1.000000	5.1062 3.5461 0.8075 9.4598	107.056	1,012,736	1,178,892			

455,807, 4,781,511 282,272 (2-97) p. 10 U7 - 0

Recalculation of Weighted An Nov. 06 Upper St. Rose Chester Dock Mount Vernon Detoven Cora Dock S. Indiana Setree Amon	Current Bas 100a 20,047.47 74,615.85 64,830.20 50,277.30 66,192.56 7,8,613.60 7,35,504.60 7,35,504.60		Weighted Average	
Shawnoelown	50,081,00 402,858,20	.81 341,051.61 2,809,062.32	6.97	Wgtd Avg 3/Ton
•	42-0	}	(1.00)	Less: \$1/ton
	" p. l	1	5.97	Adj Wgld Avg \$/Ton
) disallowance Factor	0.86	FPSC Adj Factor Adj Wgld Avg / Wgld Avg
Company Effective Rate		Unper St. Rosa Cora Dock		ount Dekover Cook Coal

			Chester	Mount							
Company Effective Rate	Upper St. Rosa Ca	era Dock	Dock	Verson	Dekover	Cook Coal	S. Indiana	<u>Sebrée</u>	Patriot Amon	Caseyville	Shawnestown
//) - Card Quarter	3,97	11.45	11.54	11.13	10.7	9.47	11.40	12.47	12-25		10.78
() - 2nd Quarter	3.73	10.7	10.77	10.43	10.02	8.86	10.87	11.79			10.10
3rd Quarter	3,98	11,45	11,55	11.14	10,71			12.51	13.09	10.70	10.80
4th Quester	4.06	11.69	11.78	11.36	10.93		11.63	12.74	13.34	10.92	11,01

Analysis of Teco	ransport Disallowance	- Ocean Transportation Escalation	One Comm		Commission	Company	Company	Company	Over
Effective <u>Date</u>	Original Bage Rate	Adjusted 0302,803860	Curr Comm Approved Bate	Cons	Approved Recovery	Purchase Gost	Disallowance Amount	Recoverable Amount	Recovery <u>Amount</u>
Upper St. Rose	Fuel 0,77 Variable 1,39 Other 0,37	0.859571402 () 1.100830 1.190654868 0.318938907	1.8493 1,3107 0,3169						
	2.83	2.53 2.167163178 2.803880 1.100630 2.004411799 1.000000	3,477 5,6201	28,647	97,521	113,873			
Chester Dock	Fuel 2.34 Variable 3.84 Other 0.99	3.289291147 0.848020374	3.621 0.848			070.075			10
Mount Vernan	7.17 Fuel 2.18	7.17 8.141723314 2.803880 1.100630 1.867357995 1.000000	10,089 . 5.2358	74,516	752,904	878,978			(/Kr
- Married Ameliani	Variable 3.87 Other 0.99 7.04	3.314988734 0.846020374 7.04 6.030367103 2.803880	3.6492 0.648 9.7331	64,830	630,997	736,471	CON	13	`//
Dekoven	Fuel 2.11 Variable 3.7	1,807396968 1.000000 3,168389074	5.0677 3.4689				.<	Dr	//
	0.94 6.75	6.75 5.781967095 2.803960 1.100830	9.3618	36,277	358,345	418,371	Ch		/
Cora Dock	Fuel 2.32 Variable 3.32 Other 0.98	1,987280068 1.000000 3.272169422 0.839454512	5.5721 3.6021 0,8395				$\mathcal{O}_{\mathcal{O}}$. /	
	7.12	7.12 6.098894002 2,803860 1.100830	10.014 5.3559	66,183	682,753	797,054	•		
S, (odiana	Fuel . 2.23 Variable 3.96 Other1	3.40921322 0.886586238	3.753 0.8566		87,831	102,502			
Sabree	7.21 Fuel 2.14	7.21 6.178986763 2.803860 1.100830 1.833094546 1.000000	9.9654 5.1397	8,814	87,831	102,502			
	Variable 5,08 Other 1.15 6.37	4.35145808 0.988074172 8.37 7.159626797 2.803880 1.100830	4.7902 0.9851 10.915	38,505	420,279	490,549			
Amon	Fuel 2.24 Variable 5.32	1.918753189 1.000000 4.857038777	5,3 799 5,0165 1,02 79						
	Other 1,2 8.76	1.027903483 8.76 7.503695429 2.803660 1.100830	11.424	31,506	359,931	420,285			
Shewreelown	Fuel 2.12 Variable 3.75 Otto: 0.94	1,816962821 1,000000 3,212196386 0,805191062	5,0917 3,5361 0,8052	 ,	- In		1		
	6.81	6.81 5.833362269	· = 42	之 <u> </u>	472,413	12-1 p.1			
				402.858	3,862,674	4,509,471	42-9/1 p	4,112,993	47-4

ىنىسە ئىر

STAFE CALOUR	A 71011 05															
STAFF CALCULA		i r	ー とずし TOMW	ICE - DECEN 7	IBER 20	06										
Recalculation of Weig Dec. 06	hted Average	River Rate	ノニュン	í												
,		Current	Base	1		Weighted	ı									\
Upper St. Rose		Tons 52,192.65	Rate 2.53	132,047.40	,	Average										
Chester Dock		73, 186, 14	7.17	524,744.82	2											
Mount Vernon Dekoven		71,147.40 46,805.70	7.04 6,75	500,877.70												2
Cora Dock		18,538,43	7.12	315,938,48 131,993,62												ح ح
Sebree		37,320.50	8.37	312,372.59)											
Amon Shewneetown		26,341,40 25,539,30	8.76 6.81	230,750.86 173,922.63											1	
		351,071,52		2,322,847.70		6.62	-	Wgtd Avg \$/ 'on							ITIAI	
		47~	7			(1.00)		Less: \$1/lor			-		\sim	EII)EI	VTIAL	
		10,	<u> </u>					Lesa, WINO					CON	110-		
		10,1	<u></u>			5.62		Adj Wgtd Av-ı \$/Ton					· .			
		<i>I</i>	PSC Disal	Iowance Facto	r	0.85	<u>-</u>	FPSC Adj Fi otor					~	-		
								Adj Wgtd Av j / Wgtd Avg		•						
					Chester	Mount										
Company Effective Ru	ite Un Silic	<u>Up</u> 1st Quarter	oper St Ro		Dock	Vernon	<u>Dekoven</u>	Cool Coal	S. Indiana	Sebree	Patriot	<u>Amen</u>	Casevyille Shawneetown			
(بالأ-لاما	2nd Quarter	3.97 3.73	11.45 10.7		11.13 10.43	10.7 10.02	9 47 8 86	11.40 10.67	12.47 11.79	12.25		10.7 6 10.10			
	_! !	3rd Quarter 4th Quarter	3.98	11.46		11.14	10.71			12,51		13,09	10.70 10.80			
		AUT CONTEN	4.06	11,69	11.78	11,36	10.93		11,63	12.74		13,34	10.92 11.01			
Analysis of Teco	Transport	Disallowanc	e - Ocea	n Transporta	tion											
==								Curr Somm				Commission	Сотралу	Company	Company	Over
Effective <u>Date</u>		Original Base Rate		Adjusted Base Rate		Escalation		App roved		Tone		Approved	Purchase	Disallowance	Recoverable	Recovery <u>Amount</u>
•					10-3	Festor		<u>R</u> de		Tons.		Recovery	<u> Cost</u>	<u>Amount</u>	Amount	FUIDOUT
Upper St. Rose	Fuel Variabl	0.77 e 1.39		0.663613399		2,803860		1,832640466								
	Other	0,37		1.179899513 0.314073971		1.100830		1,298868781 0,314073971								
•		2.53	2.53					3.445583219	_	52,193		179,834	211,902			
Chester Dock	Fuel	234		1.986305655		2,803860		5.569322975								
	Variabl	e 3,84		3.259578512	!	1,100830		3.588241813								
	Other	7.17	7.17	0.840360085 6.086244252		1,000000	-	0.840360085 9.997924873	_	72 106		731,710	562,133			
			•		•		. *	8.807 92-013	-	73,186		131,110	602,100	1		
Mount Vernon	Fuel Variabl	· 2.18 e 3.87		1.850489884 3.265043969		2.803860		5.188514587								
	Other	0.99		0.840380085		1.100630		3.616274952 0.840360085								
		7.04	7.04	5.975893938			•	9.645149604	_	71,147		686,227	808,234	1		
Dekoven	Fuel	2.11		1.791070484	!	2.803860		5.021910888								
	Variable	e 3.7		3,140739712		1,100830		3.457420497				•				
	Other	0.94 6.75	6.75	0.797917656 5.729727852		1.000000		0.797917856 9,277249041	_	46,808		434,228	511,586	•		
	_		•				•	0,277240041		-10,000		494,220	311,000	•		
Cora Dock	Fuel Variable	2.32 a 3.82		1,969326684 3,24260154		2.803860 1.100830		5.521721924 3.569553053								
	Other	0.98		0,831871599	<u>.</u>	1.000000	_	0.831871599								
		7.12	7.12	6.043801824	•			9,923146577	_	18,538		183,980	216,714	•		
Sebree	Fuel	2.14		1,816535941		2.803860		5.093312465								;
	Variable	9 5.08		4,312150739		1,100830		4,746944898								
	Other	1.15 8.37	8.37	0.976175856 7.104862537	-	1.000000	-	0.975175856 10.81643322	-	37,321	-	403,675	475,463	-		
					•		•	10.0 10 10022	-	0.,02.	•	400,010	470,100			
Amon.	Fuel Variable	2.24 5.32		1,901420798		2,803860		5.33131772								
-	Other	1.2	_	4.515874396 1,018618285		1.100630		4.971210012 1.018618285								
		8.76	8.76	7.43591348			-	11,32114602		26,341		298,215	351,394	•		
Shawne-town	Fuel	2.12		1,79955897		2.603860	_	5.DJE744.449	_		•			-		
	Variable	3.75		3.18318214		1,100830		5,045711413 3,504142395								
	Other	0.94	e 04 -	0,797917656		1.000000	. l -	0.797917656	_			006 ===		•		
		6,81	6,81	5,789668767	-	- N I I I	Δ! -	9.347771465	-	25,539		238,736	281,188	•		
				UUINI	IUL	_14.1.1/	ヿĹ	12-9		351,072	1	3,156,584	3,718,615	329,688	3,388,927	232,343
								7	X17 「		•	42		47-911	0.17- L	17-4
								•								-7 - 1

CONFIDENTIAL

í

CONFIDENTIAL

ENTIAL		
	, 1	
3	ı	
\mathcal{S}		
	•	*;

Kechlometiou of Ma	Manag Averag	e River Rate	10-15												
Upser St Rose Chester Dock Mount Vernon Dekoven Cora Dock Calvert City Saltree Arson Shawnestown Cook Terminal	-2-10 p.3	Current Tens 34,119,83 37,497,53 39,841(30) 97,795,50 28,003,31 46,914,70 37,892,40 31,193,10 110(438,30 23,728,11 484,883,88	Rate Rate 2.53 7.17 7.04 6.75 7.12 6.71 8.37 8.76 5.81 5.98	86,322,86 266,857,29 280,462,75 280,462,75 318,743,97 312,724,94 315,465,39 273,251,56 752,084,82 141,894,10 276,156,40	######################################		World Avg Less: \$1,4 Adj World I FPSC Adj World I	ton Avg \$/Ton	Avy						
Company Effective R		ist Owarter 2nd Quarter 3rd Quarter 4th Quarter		3,75		Mount <u>Yernon</u> 10.47	<u>Dekover</u> 10.08	<u>Cora Dock</u> 10,75	Calvert <u>Sity</u> 9,8.	<u>Sebree</u> 11,88	<u>Arnon</u> 12.44	\$0.00 10.16		I	
Analysis of Teco	Transport	Disallowano	e - Ocean	Transporte	tion									•	
Effective Date Upper St Rose	P uej	Original Base Rate 0,77	0.	Adjusted Sase Rate	Escalation Carter 1 2.386660		Curr Comma Approved Rate 1.5059		Ions		Commission Approved Recovery	Company Purchase <u>Sost</u>	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
	Variable Other	0.37 2.53	0.	184274598 315238582 156550167	1.000000 1.000000		1.3107 0.3152 3.1918		34,120	:	108,904	127,949			
Chester Dock Mount Version	Fuel Variable Other	2.34 3.84 0.99 7.17	3; <u>0;</u> 6,	993670906 271695076 843478152 106812134	2.386880 1.106760 1.000000		4.7566 3.6208 0.6435 9.223		37,496	;	345,841	406,008			
	Fuel Variable Other	2.18 3.57 0.99 7.04	3.2 _0.0	657351527 297224959 643476152 998052639	2,386550 1,195760 1,000000	;	4,4332 3,6492 0,8435 8,926		39,841	-	355,621	417,138			
Dekovon	Fuel Variable Other	2.11 3.7 0.94 8.75	3 0.6	797711799 1.15238502 800876347 750973766	2,386650 1,106760 1,000000		4.2909 3.4889 0.8009 8.5807		97,756	<u>-</u>	838,610	985,375			
Cora Dock	Fini Variable Other _	2.32 3,82 0,96 7.12	3.2 9.8	976630983 954825154 934958191 966212328	2,386860 1,106760 1,000000		4,7179 3,6021 0,835 9,155		26,003	_	238,060	279.536			
Calmen City	Fuel Variable Other _	1.97 3.7 1.04 6.71	3. _0.8	78432344 15236562 186075958 15893822	2,385850 1,106780 1,000000	_	4,0062 3,4869 0,8861 8,3812	-	46,615		390,687	458,680			
Sebree	Fuel, Variable Other	2.14 5.08 1.15 8.37	4.3 _0.9	23271883 28140257 79795531 13120747	2.386960 1.196780 1.900000	_	4.3510 4.7902 0.9796 10.122	-	37,892	_	381,510	447,768			
Amon	Fuel Variable Other	2.24 5.32 1.2 8.76	4.5 1.0	08471294 32819324 22395338 53485954	2.386860 1.106760 1.000008		4.5853 5.0165 1.0224 10.594	- -	31,193	Ξ	330,485	388,042			
Cook Terminal	Fuel Variable Other	1.86 3,26 0.86 5,96	2.7 0.73	64712771 77750733 32716858 94936759	2.386860 1.106780 1.000000		3.7825 3.074 0.7327 7.5882	_	23,728		180,078	211,417			
Shawnestown	Foel Verlable Other	2.12 3.75 0.94 6.81	3,19 0.80	08231761 04965426 00876347 02093533	2,386960 1,706760 1,000000		4,3112 3,5361 0,8009 8,6462	_	110,438		955,090	1,120,949			
								Ξ	484,884	-	i.(√ <u>_</u> 4,125,076	4,842,979	453,500	4,389,479	<u>-8440</u> 42 - 5
													• -		

Staff Calculation of River Disallowance - March 2007 Recatoulation of Weighted Average River Rate 10-15

Recalculation of Weighted	Average River Rate		
Upper St Rose Chester Dock Mount Vernon Dekoven Calvert City Sebree	Current Tons Rate 12,998.02 40,798.41 7.17 292,452.90 7.04 357,690.43 71,322.40 6.71 291,980.95 31,114,00 8.37 250,424.19	Weighted Average	
Amon Shawnestown	37,157,20 210,431,00 496,133,63 8,75,391,84	6.97683	Wgki Avg \$/To r Leas: \$1/ton
	PSC Disallowance Factor	5.97,683 0.85687	Adj Wytd Avg : /Ton FPSC Adj Fect :r Adj Wytd Avg : Wytd Avg

Company Effective Rate		Upper St Rose	<u>Dock</u>	Vernon	Dekover Cor: Dock	Calvert <u>City</u>	Sabres	Amon	Shawneetown	Cook Terminal
10-192	ist Quarter 2nd Quarter 3nd Quarter 4th Quarter	3.68	10.63	10.29	9.89	9.67	11.70	12. <i>2</i> 5	9 98	8.75

Effective <u>Date</u>		Original lase Rate	Adjusted Base Rate	Escalation O-18 Factor	Curr Comm Approved <u>Rate</u>	<u>Tons</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance <u>Amount</u>	Company Recoverable <u>Amount</u>	Over Recovery <u>Amount</u>
Upper St Rose	Fuel Variable Other	0.77 1.39 0.37 2.53	0.659634633 1.190769013 0.316967291 2.167370937	2 2.29486 1.11091 1.00000	1.5138 1.3226 0.317 3.1536	12,398	40,990	47,833			
Chester Dock	Fuel Variable Other	2.34 3.84 0.99 7.17	2.00480395 3.289606482 0.848101671 6.142312103	2.29486 1.11091 1.00000	4.6003 3.6545 0.8481 9.1028	40,788	371,291	433,581			
Mount Version	Fuel Variable Other	2.18 3.87 0.99 7.04	1.867537013 3.315306533 0.848101671 6.030945217	2.29486 1,11091 1,00000	4.2857 3.683 0.8481 8.8168	50,808	447,969	522,817			
Dekoven	Fuel Variable Other	2.11 3.7 0.94 6.75	1.807570228 3.169872912 0.805268253 5.762511394	2.29486 1.11091 1.00000	4.1481 3.5212 0.8053 8.4748	71,322	604,430	705,379			
Calvert City	Fuel Variable Other	1.97 3.7 1.04 6.71	1.687636659 3.169672912 0.890935089 5.74824486	2.29486 1.11091 1,00000	3.8729 3.5212 0.8909 8.285	43,514	360,518	420,783			
Sabree	Fuel Variable Other	2.14 5.08 1.15 8.37	1.833270279 4.351875242 0.985168608 7.170314129	2.29486 1.11091 1.00000	4.2071 4.8345 0.9852 10.027	31,114	311,974	364,034			
Amon	Fuel Variable Other	2.24 5.32 1.2 8.76	1,918937115 4,557475647 1,028002026 7,504414787	2.29486 1.11091 1.00000	4.4037 5.0829 1.028 10.495	\$7,157	389,951	455,178			
Shawneetown	Fuel Variable Other	2.12 3.75 0.94 6.81	1.816136912 3.21250633 0.805268253 5.833911496	2.29486 1.11091 1.00000	4,1678 3,5688 0,8053 6,5419	210,431	1,797,471	2,100,101			
						498,134	4,324,594	2-10 2.4 5.048,764	481,819	4,567,985	243,291

481.819 4.567.885 243.28 42-10 1 (p, 4)

5

ENTIAL		
FID	7	¥
S	l	

Macademiation of M	feighted Averag	Pilver Rate	0-15/	•		
Upper St Rose Chester Dock Mount Vernon Dekoven Cota Dock Calvert City Sebree Amon Sharmestown		Current Tons 49,768,42 11,098,24 18,629,50 50,444,10 38,957,80 32,751,40 18,630,30 26,093,30 98,952,90	7.17 79 7.04 131 8.75 340 7.12 277 8.71 219 8.37 155, 8.76 219, 6.81 680	.914.10 .574.38 .144,84 .497.68 .379.54 .761.89 .935.61 .817.31	Weighted Average	
74	2-10	345,324.96	2,230,	704.40	6,45073	Wgld Avg \$/Ton
	9 =	•			(1.00000)	Less: \$1/ton
		_			5.45973	Adj Wgtd Avg \$/Ton
		P	SC Disallowane	• Factor	0.84519	FPSC Adj Factor Adj Wgtd Avg / Wgtd Avg
company Effective R	Zala				Chester Mount	

Company Effective Rate	<u>Up</u>				Mount Vernon Dekover Cora Dock			******	•		
16 46/2 Int Quarter 2nd Quarter 3nd Quarter		3.68	10.63000	10,29	9,89	10.54	_	Sebree	Amon	Shawneetown	Cook Termina!
4th Quarter						70.04	9.67	11.70	12.25	9,98	6.75

Analysis of Teco Transport Disallowance - Ocean Transportation

Staff Calculation of River Disallowance - May 2007

•											
Effective		Original	Adjusted	•	Curr Comm		Samuel and				
Date		Base Rate	Base Rate	Escalation	Approved		Commission	Company	Company	Company	Over
Upper St Rose			Page (Alle	- LE Exclor	Rate	3 ens	Approved	Purchase	Disaflowance	Recoverable	
Opper St Kote	Fuel	0.77	0.650799886	0-18			Recovery	Cost	Amount	Amount	Recovery Amount
•	Variable	1.39	1.174820573	~ 229406	1.4935					22	AUDIO KITE
	Other	0.37	0.312722023	1.11097	1.3051						
	_	2,53	2.138342481	1.00000	0.3127						
Ohanta - David	_		3,100012.10		3.1113	49,768	154.040				
Chester Dock	Fuel	234	1.977785497				154,848	183_148			
	Variable	3.84	3.245847482	2.29486	4.5387			•			
	Other _	0.89	0.83874271	1,11091	3.6055						
	_	7.17	6,060045688	1,00000	<u>0.53</u> 67						
Manualta	_		212222-0000		8.9809	11,098	99,672				
Mount Vernon	Fuel	2.18	1.842524381				99,6/2	117,974			
	Variable	3,87	3.270903321	2.29486	4.2283						
	Other _	0.99	0.63674271	1.11091	3.8337						
	_	7.04	5,950170383	1.00000	0.8367						
Dakassa	_				8.6988	18,629	162,045				
Dekoven	Fuel	2.11	1.753360726	200			102,045	181,687			
	Veriable	3.7	3,12722023	2.29485	4.0926						
	Other	0.94	0.794452977	1.11091	3.4741						
	_	6.75	8.705063932	1.00000	0.7945						
Cora Dook	_		33. 4.4444.82		5.3611	50,444	421,788				
COM DOCK	Fuel	2.32	1.960651603	200440			421,780	498,892			
	Variable	3.82	3,228843588	2.29486	4.4999						
	Other	0.98	0.828290764	1.11091 1.00000	3.5867						
	_	7.12	6.017788965	1.00000	0.8283	_					
Calvert City	_				8.9149	38,958	347,305				
Cartait City	Fuel	1.97	1.665033474	2.29486			1,305	410,615			
	Variable	3.7	3.12722023	1.11091	3,621						
	Other	1.04	0.879002443	1.00000	3.4741						
	-	6.71	5.671256148	1.0000	0.879						
Sebree					8.1741	32,751	267,713	316,706			
	Fuel	2.14	1.808716565	2.29488			201710	310,706			
	Variable	5.08	4.293588856	f.11091	4.1508						
	Other	1.15	0.971973855	1.00000	4.7698						
	_	8.37	7.074279276	1.00000	0.972						
Amon					9,8925	18,830	184,301	De S arte			
	Fuel	2.24	1.893238031	2.29486			104,007	217,975			
	Verlable	5.32	4.496435573	1.11091	4.3447 .						
	Other	1.2	1.014233588	1.00000	4.9951						
	_	6.76	7.403905192	1.00000	1.0142						
Shawneelown	- .				10.354	25,093	259,818	307,393			
O POST POOLUMI	Fuel	2.12	1.791812672	2.29486				201,283			
	Variable	3.75	3.189479962	1.11091	4.112						
,	Other	0.94	0.794482977	1.00000	3.521						
	_	6.81	5,755775612	1.00000	0.7945						
					8.4274	99,953	842,348	997,530			
							- 11,010	331,030			
							がっ.	1005			
						345,325	2,739,818	3,241,920	- 222.22		
										2,935,542	195,726
								٤	12-10	-	

306,376 2,935,542 195 42-10 42-

52 VA 128	estie ostose	3'460'34'	864,186.5	-	DECENE	=				•	-		·
	(9. 901-C	899 6ZÇ	-	266'19	_	8'2421 2'8821 2'8823 4'1884	-	00000.1	128088212.2 215284208.0 780767458.8	81.0 18.0	Matter V	
		CC6'09'S	881/091		891'99		\$50.8 \$50.8 \$85.01	-	1,00000 1,1091 1,00000 1,209688	500024604 500024606.7 500054606.7 500054606.7	\$6.8 \$1.8 \$1.8	sidahik Osher	шкозо есин г це
		028,503	\$60,024	; ;	45.540	-	5253.4 526.0 850.01	-	2,29486 1,11001 1,00000	8ff852c58.) 101 f8452c. > 250805288.0 54836271 1	80.8 81.1 85.8	Variable Other —	nomé
		127,025	208,253		33 301	-	158.0 1788.0 588.8	* -	8885.5 18011.1 00000.1	8848787878.6 57475797.6 7718079.8 851880847.2	17.8 10.1 17.8	neringV TeringO ===	endes
		403,156	9/8,818		38 220	-	\$195.5 \$250.6 \$750.6	•	2,29486 1,11091 1,00000	288127786.1 2552866272.2 267528626.0 267528626.0	SC.S SC.C SC.O ST.S TO.1	ModelineV Techno	CSIANE CEÀ
		795,755	288 152		511.16	-	7841.4 7152.6 4308.0 8674.8	•	2,29486 1,1091 1,00000	820828708.r \$\$\text{ST0\$T.C}\$ \$15288208.0 \$17626287.8	\$2'9 16'0 2'8	Variable Takino Takino	Com Dock
		261,199	Z18,62¢		310,75	<u>.</u>	58835 3.8835 0.8482 8.8181	•	88465.5 16011.1 00000.1	289697120.8 198152848.0 198152848.0	78.8 99.0 10.7	ejdahaV haritO — — Eusi	Detroven
		315,381	668,781		665.71	-	2979 C 2979 C 1901 G	•	00000"l 16011"l 99162"Z	\$10570095.8 168155848.0 561181641.0	81.5 66.0 98.6	pidelaeV Debo ====================================	Mount Vernon
		\$20,501	397.78		Z&Z*IZ	•	151.6 716.0 526.1 418.1		00000.r	525769001.1 7210716.0 526778781.5 526788200.5	25.5 25.0 25.5 25.5	sideheV - targo leuil	Chuster Dock
ppeny Over vereble Recovery	Dissilowance Reco	Company Parchase Cost	Commission SevongA Mexober		<u>Suó</u> (липеЭ таз Аругоуда Брей		Escalation Factor	beisselbA sinflegad 2/ seersread	isolohO <u>stafi sad@</u> 77.0	laui	Effective Upper St Rose
									Ū	Ocean Transportation	- eonswollesi	O <u>mo</u> asnenī	Applysis of Teco
	Gook Temphal	BE.E		OT.II	49'6 स्वरः;	99'OL	69'6	10.29	000E8.01	83.5	iel Cluenter Stid Cluenter Stid Cluenter ett Cluenter	-01-0	i
	-				hevi :3	Corn Deck	Dekover	Mount	Chester Deck	2009 18 183QU		els	Company Effective R
	·				5AY	Avg S/Ton Fedor Avg / Vigid /	FPSC Ad		8/958'0 £/286'5	Totali end Ewellasia Di	Sd		
						uou			(1,00000)		a)	かっては	
						ro <u>T</u> \ \$ {	PVA bigVV		<u>£(286 9</u>	20,000,005 52,057	00,217,60 00,217,60 00,005,78 00,005,78 00,005,78 00,005,78 00,217,60 00,217		Shamno etown Carbon Carbon Carbon Mount Cay Mount Cay Mount Cay
									basigleW austreyA	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	River Rafa (Current Cu	egeravA belrigi	Receivation of We Upper St Rose Upper St Rose

Staff Calculation of River Disallowence - June 2007

8

CONFIDENTIAL

AL	*
DENT	
SONFIL	! !
Signal Control	>

Recalculation of V	Veighted Averag	e River Rate		.7									
Upper St Rose Chester Dock Mount Vernon Delcoven Cora Dock Calvert City Setting Amon Shawnoslown		Current Teste 39,433,55 17,563,45 39,785,40 27,679,50 36,765,80 27,742,50 9,485,50 27,152,60 46,338,10	Base Base 2.53 7.17 7.04 6.75 7.12 6.71 8.57 8.76 8.81	99,766.91 129,073.34 280,069.22 138,198.63 261,772.50 196,152.18 79,393.64 237,656.78 319,968.96	Weighted Average								
,	42-10	272,816.41	<i>y</i> -	1,779,280.13	6,52190		Wgtd Av	g \$/Ton					
	778.4	5			(1.00000)		Less; \$1	/ton					
					5,52190		Adj Wgtz	l Avg \$/Ton					
		1	PSC Disallo	wance Factor	0.84867		FPSC Ad Adj Wgtd	Factor Avg / Wgtd Av	4				•
Company Effective	Rate	Jat Quarter	<u>y</u> ,	oper St Rose	Chester <u>Dock</u>	Mount <u>Vernon</u>	<u>Dekover</u>	Cora Dock	Calvert City	Sabree	Amen	Shawneetown	Cook Terminal
	0-16/3	2nd Quarter 3rd Quarter 4th Quarter		3.93	11,36000	10.98	10.56	11.28	10.30	12.40	12,98	10,64	9.34

Analysis of Teco Transport Disallowance - Ocean Transportation

Effective <u>Pate</u>		Original Base Rate	Adjusted Base Rate	Escalation	Curr Comm Approved Rate	<u>Ions</u>	Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disaffewance Amount	Company Recoverable	Over Recovery
Upper St Rose	Fuel Variable Other	0,77 1,39 0,37 2,53	0.651936165 1.176671778 0.313266027 2.14207597	3 2.69186 1.12218 1.00000	1.6897 1.3207 0.3133 3.3237	39,434	131,084	154,974	emperio.	Agrount	Ameunt
Chester Dock	Fuel Variable Other	2.34 3.84 0.99 7.17	1.981208605 3.251214123 0.83820364 6.070828366	2.59186 1.12218 1.00000	5.135 3.6484 0.6382 9.6217	17,583	169,182	199,748			
Mount Verson	Fuel Variable Other	2.18 3.87 0.99 7.04	1.84574135 3.276814231 0.83620364 5.960559221	2.591 88 1,12218 1,00000	4.7839 3.677 0.8382 9.2991	39,765	369,967	436,844			
Dekóven	Fuel Variable Other _	2.11 3.7 0.94 6.75	1.788474426 3.132680272 0.796870123 5.715024821	2.59186 1,12218 1,00000	4.6303 3,5154 0.7989 8.9416	27,880	249,287	294,408			
Cora Dock	Fuel Variable Other	2.32 3.82 0.98 7.12	1.964275198 3.234280714 0.829738937 6.028292849	2.59186 1.12218 1.00000	5,0911 3,6294 0,8297 9,5503	36,766	381,128	414,718			
Calvert City	Fuel Variable Other	1.97 3,7 1.04 6.71	1.867940578 3.132880272 0.880537158 5.681158008	2.59186 1.12218 1.00000	4.3231 3.5154 0.8805 8.719	27,743	241,888	285,748			
Sebree	Fuel Vartable Other	2.14 5.08 1.15 8.37	1.811874536 4.301085347 0.973670896 7.086630779	2,58186 1.12218 1.00000	4.6961 4.8266 0.9737 10.496	9.486	99,563	117,520			
Amon	Fuel Variable Other	2.24 5.32 1.2 8.76	1,89654157 4,50428623 1,016004413 7,418832213	2.59186 1.12218 1.00000	4.9158 5.0546 1.016 10.986	27,153	298,304	352,441			
Shawneelown	Fuel Variable Other	2.12 3.75 0.94 8.81	1.794941128 3,17501379 0,795870123 5,768825042	2.59186 1.12218 1.00000	4.6522 3.5629 0.7959 9.011	45 988	423,412	499,853			
			·		·	272,918	4.2 2.333,791	10(9.8 2,758,453	245,019 42-10/1	2,510,434	176,643 42 - 5

A	
<u>u</u>	
L	7
Z	
Q	
C	•
25.5	

Receiptistion of	Weighled Average River	Rute 10 1 %								
		10192								
Upper St Rose Chester Dock Mount Vernon Dekoven Core Dock Calvert City Sebrea Amon Shawneetown	I 20,6 31,2 34,5 36,6 38,6 18,6	Description Description	Weighte Average							
Caseyville	42-10 336	80.80 6.81 240,943.25 95.70 6.74 221,717.02 15.71 1,988,640.63	6,65062	Wgld Av	⊒ S/Ton					
•	7 8,9		(1.00000)	Leas: \$1						
	•		5.65062							
		PSC Disallowance Factor		FPSC Ad	Avg \$/Ton Factor Avg / Wgtd Avg					
Company Effective	fot Que		Chester Dock	Mount Vernon Cokover	Calvert Cora Dock <u>City</u>	Sebine Airen	Shawnestown	Cook Yerminal	Casevvide	
10	3 3ed Que	effer 3.91	11.36000	10.98 10,56	11.28 10.30	12.40 12.90	10,64	9.34	10.55	
Analysis of Tec	o Transport Disallo	wance - Ocean Transports	tion							
Effective Pate Upper St Rose	Origin Base R	nal Adjusted Izla <u>Base Rate</u>	O-18/3 Escalation Eactor	Curr Comm Approved Rate	<u>Ions</u>	Commission Approved Resovery	Company Parchase Cost	Company Disallowance	Company Recoverable	Over Recovery
•	Variable 1 Other	0.77	2.59185 7.12216 1.00000	1,5957 1,3253 0,3144			220	Amount.	Ameunt	Amount
Chester Dock		1,98815324		3.3353	31,060	103,596	122,007			
	Variable 3 Other 0	.96 3.262619446 .98 0.841141756 .17 6.091805441	2.59186 1.12218 1.0000	5.153 3.6612 0.8411 9.6584	20,666	199,685	- AU-420			
Mount Verson	Variable 3. Other 0.	18 1.852211138 87 3.28806959 99 0.841141755 04 5.991452484	2,59186 1,12218 1,00000	4.8007 3.6898 0.8411 9.3317			234,797			
Dekoven	Vuriable 3 Other0.	11 1.792738469 9.7 3.143661106 94 0,799659849 75 5.735057424	2.59186 1.12218 1.80000	4,6465 3,5278 0,7967 6,9728	31,318	202,725	343,844			
Core Dock	Final 2.3 Variable 3.6 Other 0.6 7.1	32 1,971160478 82 3,245617863 96 0,832845374	2.59185 1.12218 1.00000	5.109 3.6422 0.8328	34,598	310,441	385,350			
Calvert City	Fuel 1.9 Variable 3. Other 1.0	7 1.67376713 .7 3.143661106	2.59186 1.12218	9,5836 4,3382 3,5278	38,503	369.001	434,300			
Sebree	5.7 Fuel 21	5.701071898 4 1,818225613	1,00000 2,59186	0.8838 8.7496 4.7128	36,639	320,573	377,378			
Across	Variable 5.00 Other 1.11 6.33	0.977083857 7.111471208	1.7221B 1.00000	4.8435 0.9771 10.533	18,637	196,310	231,103			
Shawneelowo	Fuel 2.24 Variable 5.33 Other 1.2 8.76	4,520074888 1,019565784 7,442830076	2.59188 1.12218 1.00000	4.9328 5.0723 1.0196 11.025	19,319	212,883	250,755			
	First 2.12 Variable 3.75 Other 0.94 8.81	3.186143013	2,59188 1,12218 1,00000	4.6685 3.5754 0.7987 9.0426	35,381					
Caseyville	Fuel 2.11 Variable 3.7 Other 0.93 6.74	3.143661106 0.790163467	2.59188 1.12218 1.00000	4.8465 3.5278 0.7902 8.9644	32,856	310,835	376,452			
					299,016	2,619,520	3,083,104	3-10/1		188 <u>680</u> 2~5
,		•						6.0		

Staff Calculation of River Disallowance - September 2007

⋖
Ö
<u> </u>
Z
0
\mathbf{z}

			- OCIODEF 200											
Recalcutation of	Weighted Ave	rage River Rate												
		Current	10-18/4											
		<u>Tons</u>	Base Bate	Weight	æd									
Upper St Rose Chester Dock		25,348.59		34 31 AVEG	12									
Mount Vernon		4.631.70		109.29										
Dekovan		40,294,10	7.04 283,6	70.46										
Calvert City		59,903.40	8.75 471,8	47.95	•									
Sebree		38,590.90 32,608.40	6.71 258,9	44.94										
Arteon		27,979.30	8.37 272,9 8.76 245.0	15.57										
Shawnestown		58,258,20												
Caseyville		_17,412.60	6.81 395,7 0.74 117,34											
		17,412.60 315,024.13	2143,90		-									
	メンニー	\sim		6.83		World Av	⊈ \$/Ton							
	42-10) 1		(1.00										
	(*				-	Less: \$1	/Ion							
	•	_		5.81		∧dj Wgta	Avg \$/Ton							
		P	SC Disallowance	Factor 0,85	-	FPSC A	Factor							
						Adj Wgtd	Avg / Wgtd	Avg						
Сотприну Епесама	Rate		Upper St.	Chester	Mount			6 -1						
		lat Quarter	ARMAG SE	Kose <u>Deck</u>	Vernon	<u>Dekoven</u>	Cora Doc	Galve t Chy	Sabore	A				
		2nd Querter							Sebree	Amon	SHAWRENOWN	Cook Terminat	Caseyville	
	0-184	3rd Quarter												
10	02199	4th Cluarter	. 4	.13 11.98000	11.55									
	•			***************************************	11.55	11,11	11.89	11.82	12.97	13.57	44 4-			
Analysis of Teco	Transport	Disallowance -	Ocean T							74.37	11.20	9.83	11.1	
		- 24 IVS	Com Transo	<u>orration</u>										
Effective		0.4-4												
Date		Original Rese Base	Adjuste		•	Curr Comm	1			Commission				
		Base Rate	Base Ra	10-18 Estate		Approved Rate		_		Approved	Company Purchase	Соперану	Сотрепу	Over
Upper St Rose	Fuel	0.77	0.6568867			LVE 15		Tons		Recovery	Cost	Disallowance	Recoverable	Recov
•	Variable	1.39	1.1857543	7		1.86918				_	***	Amount	Amount	Amoun
	OBINE	0.37	0.3156324	66 1 000000		1,33696								
		2.53	2,1582436	18	-	0.31563								
Chesier Dock	Fuel					3.62178		26, 50	-	89,275	104,694			
- ****	Variable	2.34	1.9961620			5.68038			_		104,094			
	Other	3.84 0.99	3,2757531.	59 1.127520		3.69348								
		7,17	0.8445301	11 1,000000		0.84453								
Married	•		6.1164453	21		10.2184		4, 32	-					
Mount Vernon	Fuel	2,18	1.85967236	K	_		•	→, ₩	_	47 328	55,488			
_	Variable	3.87	3.3013445	,2,000		8.29198								
•	Other _	0.99	0.84453011			3.72233								
	-	7.04	6.00564745		_	0.84463 0.85064	_							
Dekoven	Floor	9.44		-	_	9.85884		40, 194	_	397,253	485,397			
	Variable	2.11 3.7	1,7999\$811	20070000		5.12205	_		-		186,381			
	Other	0.94	3.15632465	1.127520		3.55882								
		6.75	0.80167707 5.7581598	5 1.000000	_5	.80188								
Calvert City			-11 00 1000	•	_3	.48275	-	69, 03		Bon est				
	Fuel Vodeble	1.97	1.68052961;	2.846650	_		-		_	662,876	776,627			
	Variable Other	3.7	3,15632465	1,127520		4.7822					<u>-</u>			
	~	<u>1.04</u> 6.71	0.867183147	1 000000		.55882 .88718								
- b	_	- Vij 1	5.72403742			9,2282	_	20 77						
ebree	Firel	2.14	1.825549936		_		_	38, 91		356,125	417,554			
	Vanable	5.08	4.33354845			19488								
	Other	1.15	0.981019826			88616								
	_	8.37	7,140118214		0.	98102	_							
non	Fuel	2.24		•		1.0627	-	32, 108		360,694	422,905			
	Variable	5.32	1.910856009	2.845650	5.	43763			_		-24,303			
	Other	1.2	4.5382830 <u>22</u> 1.023672862	1.127520		5,117								
		8.76	7.472811894	7.000000	_1.0	02367								
awneetown			20.1954	1	11	.5783	_	27, 379		101.060				
	Fuel Modelle	2.12	1.808488723	2.845650	_		_		-	323,953	379.678			
	Variable Other	3.76	3,198977694	1.127520		14633								
		0.94	0.801877075	1.000000		00891 0188								
	-	6.81	5,809343493			5511	_			_				
styville	Fuel	2.11	1 2000000		7.0		-	50, 56		556,645	652,469			
	Variable	3.7	1.799958116 3.156324658	2.845650	5.1	2205								
	Other	0.83	0.793346468	1.127520	3,5	5882								
	_	6.74	5.749629242	1.000000	0.7	9335	_							
					9.4	7422		17, 113		64,971	100 000			
							_	_		45	193,280			
								315. 124	2,9	60 420	4	202.504		
										£, <u>*</u>		293,560 3,1	74,532	215,412
										,	<u>, 1</u>	2~10/-		
				•							4	3~10/1	_	42-5
														_

1.10

Staff Calculation of River Disallowance - November 2007

CONFIDENTIAL

2.11

Staff Calcula	tion of River	Disaflowance	e - December 2007	,									
Recalculation of		pe River Rate Current	10-18/24 Base	Weighted	ı							-	
Upper St Rose Chaster Dock Mount Vernon Doktoven Calvert City Sebree Arnon Staneneelown		33,205.28 17,436.80 93,438.70 28,897.80 32,451.20 18,767.70 39,848.40	7.17 238,081 7.04 122,769 6.75 630,711, 6.71 193,904, 6.37 277,616, 8.76 164,317,	.00 . Average 88 15 23 24 54									
Casevoltie	42-10	44 848 88	6.81 271,353, 6.74 94,647, 1,987,401,	12	Wgld A	.vg \$/Ton							
	` R ', ' '	•		(1.00) 8.15	Leas: \$ Adj Wgt	i1/ton Id Avg \$/Ton							
			PSC Disallowance Fa	O.85		kdj Factor id Avg / Wgld	l Avg						
Company Effective	Rate	Ist Quarter 2nd Quarter	Upper St Re	Chester Dock	Mount <u>Vernon</u> <u>Dekover</u>	A <u>Cora Doel</u>	Calvert E <u>C</u> EY	Sebres	Amon	Shawnestown	Cook Terminal	Ceseyville	
	10-18/4		4.1	•	11.55 11.11	11.89	10.82	12.97	13,57	11.20	9.63	†1.1	
Analysis of Tec	o Transport I	Disallowanc	e - Ocean Transpo	rration									
Effective Date		Original Base Base	Adjusted Base Rate		Curr Come Approved Rate		<u>To us</u>		Commission Approved Recovery	Company Purchase <u>Cost</u>	Company Disallowance Afficient	Company Recoverable <u>Amount</u>	Over Recovery Amount
Upper St Rose	Fuel Variable Other	0.77 1,39 0.37 2,53	0,66226111 1,19551032 0,31822936 2,17500080	5 1.127520 7 1.000000	1.8846 1.348 0.3182 3.6508		 =	-					
Chester Dock	Fuel Variable Other	2.34 3.84 0.89 7.17	2.01258572 3.30270478 0.85147857 6.16676908	7 1.127520 7 1.000000	5.7271 3.7239 0.8515 10.302		3,205	-	342,098	397,799			
Mount Vernon	Fuel Variable Other	2.18 3.57 0.99 7.04	1.87497302 3.32850716: 0.85147857 8.05496978	3 1.127520 7 1.000000	5.3355 3.753 0.8516 9.94		17,439	_	173,341	201,416			·
Dekoven	Fuel Variable Other	2.11 3.7 0.94 6.75	1.61476747 3.1622936 0.806474606 5.80653575	7 1.127520 1.000000	5,1642 3,5881 0,6085 9,5808	,	£ 3,438	_	893,346	1,038,104			
Calvert City	Fuet Variable Other	1.97 3.7 1.04 6.71	1,69435836 3,16229367 0,694482543 6,771132575	1.127\$20 1.000000	4.8215 3.5881 0.8945 9.3041		28.888	_	268,889				
Sebrea	Fuel, Variable Other _	2.14 5.08 1.15 8.37	1.840569853 4.369203201 0.969091278 7.19686433	1.127520	5.2376 4.9264 0.9891 11.153		2,451	_	261.931	312,874 420,892			
Arnofi	Firel Variable Other	2.24 5.32 <u>1.2</u> 8,76	1.92657779 4.57562225 1.032095244 7.534295284	1.127520	5.4824 5.1591 1.0321 11.674		8,756	_	218,969	254,542			
Shawnaelown	Fuel Variablé Other	2.12 3.75 0.94 6.81	1.823368265 3.226297639 0.808474608 5.857140512	2.845650 1.127520 1.000000	5.1887 3.6366 0.8065 9.6337		; 9,846	_	383,866				
Свзеучійе	Firet Variable Other	2.11 3.7 0.93 6,74	1,614767471 3,18229367 0,799673814 5,796934958	2.845850 1.127520 1.000000	5.1642 3.5881 0.7999 9.5522	. •	4,043	<u>-</u>	134,137	446,280 165,873 A > 10 Y, 12	<u>L</u>		
						=	2 8,078	_	2,776,558	3,227,582		2,950,539	173,981

January 2004

BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DU	E
UPPER ST ROSE - M.P. 127		V		
OHIO 11 - CONSOL 842 OH	21,241.01	\$ 2.75 X	00,412.	
UNIONTOWN CAMP 843 OH	0.00	6.97	0.0	
EMPIRE DOCK - 896 OH	0.00	8.03	0,0	•
CORA DOCK - M.P. 99 UM	0.00	6.65	0.0	
CHESTER - 105 UM	0.00	7.12	0.0	
MOUNT VERNON - M.P. 828 OH	0.00	8.29	0,0	
COOK COAL TERMINAL - M.P. 948 OH	0.00	7.04	0.0	
MOUND CITY - M.P. 976 OH	14,019.00	5.98	83,833.6	
ARCLAR - M.P. 881 OH	0.00	5.96	0.0	
PATRIOT - M.P. 32 GR	0.00	6.69	0.0	
HENDERSON RIVER PORT - M.P. 808 OH	0.00	8.24	0.0	
ALICIA DOCK - M.P. 058 MN	0.00	8.25	0.0	
TTI TERMINALS - M.P. 408 OH - COAL	0.00	11.00	0.0	Ö
JEFFERSON RIVERPORT - M.P. 618 OH	0.00	9.20	0.0	0
	0.00	8.13	0.0	0
POWINTAN (MOUNDOVILLE) - M.P. 110 CH CASEYVILLE - M.P. 872 OH	20,910.33	10.05	∠00,000.⊌	I .
	54,997.10	8.74	370,680.4	
EVANSVILLE TERMINAL - M.P. 784	00.0	8.25	0.0	D
PORT SULPHURAMT	0.00	1.85	0.0	0
KEN MINE - M.P. 98 GR	0.00	8.99	0.00	0
GIBRALTER - M.P. 86 GR	0.00	10.45	0.00	
MAPLE - M.P. 31 MN	0.00	9.25	0.00	
SHAWNEETOWN - M.P. 859 OH	66,702.30	6.81	454,242.68	
TOTAL SUPPLEMENTAL CHARGES	183,875.74		1,253,828.42	 ? '
OTHER	42-2/1		0.00)
TOTAL BARGE LINE CHARGES	P. (\$ 1,253,828.42	~ ?
BULK TERMINAL AND OCEAN SHIPPING CHARGES			42-2	L
			4. 3	, ,
FERMINAL CHARGES	•			
DOMESTIC TRANSFER	33 8,5 5 9.54	2.45	829,470,87	
TRANSFER FROM STOCK	0.00	0.00	0.00	
DIRECT TRANSFER - IMPORT	0.00	4,00	0.00	
	338,559.54		829,470.87	
DIRECT TRANSFER - IMPORT TO GROUND	0.00	1.56	00. <i>0</i>	•
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)			\$ 829,470,87	-
OCEAN SHIPPING CHARGES	112-	⅓ -		
OCEAN SHIPPING TRANSPORTATION	318,413.00	7.98	2,540,935,74	1-641
AIMCOR PETCOKE	0.00	7.80 8.56		,- ,
PET COKE (loaded in Texas)	0.00	10.88	0.00 0.0 0	
TOTAL OCEAN SHIPPING CHARGES		;	\$ 2,540,935.74	•
THER - SURFACTANT		-		•
- DESPATCH /DEMURRAGE			-	
- OTHER (RATE DIFFERENTIAL FOR DL)			•	
			-	

(bBy

TOTAL CHARGES

CONFIDENTIAL

\$ 4,624,235.03

p. 1 of 14

February 2004

BARGE LINE CHARGES		TONNAGE	RATE	AMOUNT DUE	<u> </u>
UPPER ST ROSE - M.P. 127				,	
OHIO 11 - CONSOL 842 OH		29,977.49	\$2.53	75,843.0	
UNIONTOWN CAMP 843 OH	•	0.00	6.97	0.0	-
EMPIRE DOCK - 896 OH		0.00	8.03	0.0	-
CORA DOCK - M.P. 99 UM		0.00	6.65	0.0	
CHESTER - 105 UM		0.00	7.12	0.0	-
MOUNT VERNON - M.P. 828 OH		0.00	8.29	0.0	
COOK COAL TERMINAL - M.P. 948 OH		0.00	7.04	0.00	
MOUND CITY - M.P. 976 OH		29,480.00	5.98	178,290.40	
ARCLAR - M.P. 881 OH		0.00	5.96	0.00	
PATRIOT - M.P. 32 GR		0.00	6.89 8.24	0.00	
HENDERSON RIVER PORT - M.P. 808 OH		0.00	8.25	0.00	
ALICIA DOCK - M.P. 058 MN		0.00	11.00	0.00	
TTI TERMINALS - M.P. 406 OH - COAL		0.00	9.20	0.00	
JEFFERSON RIVERPORT - M.P. 618 OH		0.00	8.13	0.00 0.00	
FOWNIATAN (MOUNDOVILLE) - NI.F. 110 OH		42,501.03	10.00	404,144.50	
CASEYVILLE - M.P. 872 OH		55,350.70	6.74	373,063.72	
EVANSVILLE TERMINAL - M.P. 784		10,122,40	8.25	83,509,80	
PORT SULPHURAMT		0.00	1.85	0.00	
KEN MINE - M.P. 98 GR		0.00	8.99	0.00	
GIBRALTER - M.P. 86 GR		0.00	10.45	0.00	
MAPLE - M.P. 31 MN		0.00	9.25	0.00	
SHAWNEETOWN - M.P. 859 OH		111,730.90	6.81	760,887.43	
TOTAL SUPPLEMENTAL CHARGES		280,243.12		1,933,738.76	-
OTHER		42-2/1		0.00	
TOTAL BARGE LINE CHARGES		6.2		\$ 1,933,738.76	•
BULK TERMINAL AND OCEAN SHIPPING CHA	ADOCO			42-2/1	•
	4KGE5			ور غري	
TERMINAL CHARGES					
DOMESTIC TRANSFER		293,864.72	2.45	719,968.56	
TRANSFER FROM STOCK		0.00	0.00	0.00	
DIRECT TRANSFER - IMPOI	RT	0.00	4.00	0.00	
		293,864.72		740.000.50	
		255,004,72 ====================================		719;968.58	
DIRECT TRANSFER - IMPOI	RT TO GROUND	59,252.00	1.55	91,840.60	
TOTAL TERMINAL CHARGES (INCLUDING IN	l-transit)		ł/	\$ 811,809,16	
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTED AIMCOR PETCOKE PET COKE (loaded in Texas)		276,871,00 0.00 0.00	7,98 8,56 10,88	2,207,834.56 0.00 0.00	42-1/1
TOTAL OCEAN SHIPPING CHARGES			,	\$ 2,207,834.58	
OTHER - SURFACTANT	CONFIDEN	· · · · ·			
- DESPATCH /DEMURRAGE		TLMI		11,222.20	
- OTHER	OUNTILITIE	11/10		-	
mi/	((())))) (())	•		•	
TOTAL CHARGES	5 5.		•	£ 4.004.004.70	
		-		\$ 4,964,604.70	
			-		

p. 2 of 14

March 2004

BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE
UPPER ST ROSE - M.P. 127	6 407 54	2010	
OHIO 11 - CONSOL 842 OH	6,467.21	\$ 2.53	16,362.04
UNIONTOWN CAMP 843 OH	0.00	6.97	0.00
EMPIRE DOCK - 896 OH		8.97	0.00
CORA DOCK - M.P. 98 UM	0.00	6.65	0.00
CHESTER - 105 UM	0.00	7.12	0.00
MOUNT VERNON - M.P. 828 OH	0.00	7.12	0.00
COOK COAL TERMINAL - M.P. 948 OH	0.00	6.81	0.00
MOUND CITY - M.P. 976 OH	23,839.00	5.98	142,557,22
ARCLAR - M.P. 881 OH	0.00	5.96	0.00
PATRIOT - M.P. 32 GR	0.00	6.69	0.00
HENDERSON RIVER PORT - M.P. 808 OH	0.00	8.24	0.00
ALICIA DOCK - M.P. 058 MN	0.00	7.21	0.00
TT TERMINALS - M.P. 406 OH - COAL	00.0	8.37	0.00
PEFFERSON RIVERPORT - M.P. 618 OH	0.00	9,20	0.00
	0.00	8.13	0.00
POVYHATAN (MOUNDSVILLE) - M.P. 110 OH	30,920.51	10.00	414,007.33
CASEYVILLE - M.P. 872 OH	53,565,90	6.74	361,034,17
SOUTHERN INDIANA/EVANSVILLE - M.P. 784	10,548.20	7.21	76,052.52
PORT SULPHUR/IMT	0.00	1,85	0.00
KEN MINE - M.P. 98 GR	0.00	8.99	0.00
SIBRALTER - M.P. 86 GR	0.00	8.95	0.00
MAPLE - M.P. 31 MN	0.00	8.24	0.00
SHAWNEETOWN - M.P. 859 OH	80,838.30	6.81	550,495.20
TOTAL SUPPLEMENTAL CHARGES	214,183.12		1,561,068.48
OTHER	42-2/1		0.00
TOTAL BARGE LINE CHARGES	7.3		•
			\$ 1,581,068.48
RULK TERMINAL AND OCEAN SHIPPING CHARGES			17.9(1
ERMINAL CHARGES			11.5
DOMESTIC TRANSFER	417,205.00	2.45	1,022,152,25
TRANSFER FROM STOCK	0.00	0.00	1,022,132.25 0.00
DIRECT TRANSFER - IMPORT	0.00	4.00	0.00
	0.00	4.00	0.00
	417,205.00		1,022,152.25
DIRECT TRANSFER - IMPORT TO GROUND	0.00	1.55	0.00
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)			\$ 1,022,152.25
CEAN SHIPPING CHARGES	4L 3	-)_	1,022,102.20
OCEAN SHIPPING TRANSPORTATION	447.005.00	~	4.
AIMCOR PETCOKE	417,205.00	7,98	3,329,295.90
PET COKE (loaded in Texas)	0.00	8.56	0.00
i = i oonii (ioudda ii ioudd)	0.00	10.88	0,00
OTAL OCEAN SHIPPING CHARGES		,	\$ 3,329,295.90
THER - SURFACTANT			
- DESPATCH /DEMURRAGE	IFIDENTIAL		•
OTHER	A! IN FIA 1 17.4 T	-	-
			-
OTAL CHARGES .			\$ 5,912,516,63
			\$ 5,912,516,63



\$ 5,912,516.63

p. 3 of 14

April 2004

BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE
UPPER ST ROSE - M.P. 127	22 222 40	***	
OHIO 11 - CONSOL 842 OH	33,222.49	\$2.75	91,361.85
UNIONTOWN CAMP 843 OH	0.00	7.58	0.00
EMPIRE DOCK - 896 OH	0.00	7.58	0.00
CORA DOCK - M.P. 99 UM	0.00	7.23	0.00
CHESTER - 105 UM	0.00	7.77	0.00
MOUNT VERNON - M.P. 828 OH	0.00	7.77	0.00
COOK COAL TERMINAL - M.P. 948 OH	0.00	6.81	0.00
MOUND CITY - M.P. 976 OH	46,684.34	6.50	303,448.21
ARCLAR - M.P. 881 OH	0.00	6.48	0.00
PATRIOT - M.P. 32 GR	0.00	7.28	0.00
FENDERSON RIVER PORT - M.P. 808 OH	0.00	8.83	0.00
LICIA DOCK - M.P. 058 MN	0.00	7.84	0.00
TI TERMINALS - M.P. 406 OH - COAL	0.00	8.98	0.00
EFFERSON RIVERPORT - M.P. 618 OH	0.00	9.99	0.00
OWHATAN (MOUNDSVILLE) - M.P. 110 OH	0.00	8.83	0,00
ASEYVILLE - M.P. 872 OH	0.00	11.57	0.00
OUTHERN INDIANA/EVANSVILLE - M.P. 784	77,140.50	7.33	565,439.87
ORT SULPHUR/IMT	3,408.80	7.84	26,724.99
EN MINE - M.P. 98 GR	0.00	1.85	0.00
IBRALTER - M.P. 86 GR	0.00	9.67	0.00
IAPLE - M.P. 31 MN	0.00	9.63	0.00
HAWNEETOWN - M.P. 859 OH	0.00 78,794.80	8.83 7.40	0.00 568,281.52
TOTAL SUPPLEMENTAL CHARGES	237,250.93		1,555,256.44
THER	42-2/1		0.00
FOTAL BARGE LINE CHARGES	P.4		
•			\$ 1,555,256.44
ULK TERMINAL AND OCEAN SHIPPING CHARGES			42-2/1
ERMINAL CHARGES			. ,
DOMESTIC TRANSFER	349,493.00	2.45	856,257,85
TRANSFER FROM STOCK	0.00	0.00	0.00
DIRECT TRANSFER - IMPORT	0.00	4.00	0.00
	349,493.00	•	
DIRECT TRANSFER - IMPORT TO GROUND			856,257.85
63	0.00	1.55	0.00
OTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) DEAN SHIPPING CHARGES	7)		\$ 856,257.85
CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas)	349,493.00 0.00 7.810.00	8.24 8.56 11.32	2,879,822.32 0.00 88,409.20 4入
OTAL OCEAN SHIPPING CHARGES	42-14/		\$ 2,968,231.52
HER - SURFACTANT			11,489.30
- DESPATCH /DEMURRAGE - OTHER CONFIDE	/\ {~~~		, -30100
OTAL CHARGES	IVIIAI		-
			\$ 5,391,235.11

p.4 of 14

May 2004

PARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE	
•				
IPPER ST ROSE - M.P. 127	42,650.10	\$ 2.75	117,287.78	
OHIO 11 - CONSOL 842 OH	0.00	7.58	0.00	
INIONTOWN CAMP 843 OH	· 0.00	7.58 7.23	0.00	
EMPIRE DOCK - 896 OH CORA DOCK - M.P. 99 UM	0.00	7.23 7.77	0.00 00.0	
CHESTER - 105 UM	0.00	7.77	0.00	
AOUNT VERNON - M.P. 828 OH	0.00	6.81	0.00	
COOK COAL TERMINAL - M.P. 948 OH	20,277,00	6.50	131,800,50	
MOUND CITY - M.P. 976 OH	0.00	6.48	0.00	
RCLAR - M.P. 881 OH	0.00	7.28	0.00	
ATRIOT - M.P. 32 GR	0.00	8.83	0.00	
IENDERSON RIVER PORT - M.P. 808 OH	0.00	7.84	0.00	
ALICIA DOCK - M.P. 058 MN	0.00	8.98	0.00	
DEKOVEN - M.P. 869 OR	44,808.50	7.34	328,894.39	
EFFERSON RIVERPORT - M.P. 618 OH	0.00	8.83	0.00	
OWHATAN (MOUNDSVILLE) - M.P. 110 OH	28,303.08	11.57	327,466.64	
ASEYVILLE - M.P. 872 OH	20,279.60	7.33	148,649.47	
OUTHERN INDIANA/EVANSVILLE - M.P. 784	18,409.50	7.84	144,330.48	
PORT SULPHUR/IMT	0.00	1.65	0.00	
IEN MINE - M.P. 98 GR BIBRALTER - M.P. 86 GR	0.00 0.00	9.67 9.63	0.00 0.00	
MAPLE - M.P. 31 MN	0.00	8.83	0.00	
CHAWNEETOWN - M.P. 859 OH	46,363.60	7.40	343,092.12	
TOTAL SUPPLEMENTAL CHARGES	221,091,58		1,541,521.38	
THER	42-2/1		0.00	
TOTAL BARGE LINE CHARGES	P.5		\$ 1,541,521.38	
			42-21	1
IULK TERMINAL AND OCEAN SHIPPING CHARGES			₽.5	,
ERMINAL CHARGES				
DOMESTIC TRANSFER	372,828.00	2.45	913,428.60	
TRANSFER FROM STOCK	0.00	0.00	0.00	
DIRECT TRANSFER - IMPORT	0.00	4.00	0.00	
	372,828.00		913,428.60	
DIRECT TRANSFER - IMPORT TO GROUND		1.55	•	:
DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)	0.00		=======================================	;
	0.00	1.55 L~ [†] /I	0.00	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)	0.00		0.00	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) ICEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE	0.00	L~!/I	0.00 \$ 913,428.60 3,072,102.72 0.00	42-1
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION	0.00 0.00 372,828.00 0.00 21,112.00	- ^r /1 8.24	0.00 \$ 913,428.60 3,072,102.72	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) ICEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE	0.00 0.00 443 372,828.00 0.00	- ^r /1 8.24 8.56	0.00 \$ 913,428.60 3,072,102.72 0.00	42-1
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 372,828.00 0.00 21,112.00 +2-11	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56	42-1
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 372,828.00 0.00 21,112.00 +2-11	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56 11,604.95	42-1
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 372,828.00 0.00 21,112.00 +2-11	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56	42-1
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 372,828.00 0.00 21,112.00 +2-11	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56 11,604.95 3,281.25	42-1
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 372,828.00 0.00 21,112.00 +2-11	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56 11,604.95	Ц Д-I
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 372,828.00 0.00 21,112.00 +2-11	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56 11,604.95 3,281.25	其2~
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 0.00 372,828.00 0.00 21,112.00	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56 11,604.95 3,281.25	42-1
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AIMCOR PETCOKE PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 372,828.00 0.00 21,112.00 +2-11	8.24 8.56 11.32	0.00 \$ 913,428.60 3,072,102.72 0.00 238,987.84 \$ 3,311,090.56 11,604.95 3,281.25	42-

June 2004

BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE	-
UPPER ST ROSE - M.P. 127	37,618.90	\$2 .75	103,451.98	,
OHIO 11 - CONSOL 842 OH	0.00	7.58	0.00	
UNIONTOWN CAMP 843 OH	0.00	7.58	0.00	
EMPIRE DOCK - 896 OH	0.00	7.23	0.00	ı
CORA DOCK - M.P. 99 UM	0,00	7.77	0.00	I
CHESTER - 105 UM	0.00	7.77	0.00	
MOUNT VERNON - M.P. 828 OH	0.00	6.81	0.00	
COOK COAL TERMINAL - M.P. 948 OH	4,674.00	6.50	30,381.00	
MOUND CITY - M.P. 976 OH ARCLAR - M.P. 881 OH	0.00	6.48	0.00	
PATRIOT - M.P. 32 GR	0.00	7.28	0.00	
HENDERSON RIVER PORT - M.P. 808 OH	0.00 0.00	8.83 7.84	0.00 0.00	
ALICIA DOCK - M.P. 058 MN	0.00	8.98	0.00	
DEKOVEN - M.P. 869 OR	59,152,30	7.34	434,177.88	
EFFERSON RIVERPORT - M.P. 616 OH	0.00	8.83	0.00	
OFFIRSTAN GOODSON COLLEGE ST. C. C. C.	25,770.15	i i .57	286, 160,04	
CASEYVILLE - M.P. 872 OH	21,702.70	7.33	159,080.79	
SOUTHERN INDIANA/EVANSVILLE - M.P. 784	14,477.10	7.84	113,500.46	
PORT SULPHUR/IMT	0,00	1.85	0.00	
EN MINE - M.P. 98 GR	0.00	9.67	0.00	
SIBRALTER - M.P. 86 GR	0.00	9.63	0.00	
MAPLE - M.P. 31 MN	0.00	8.83	0.00	
SHAWNEETOWN - M.P. 859 OH	67,592.30	7.40	500,183.02	_
TOTAL SUPPLEMENTAL CHARGES	230,987.45		1,638,935.77	
THER	42-2/1		0,00	
TOTAL BARGE LINE CHARGES	4. \$		\$ 1,638,935.77	-
BULK TERMINAL AND OCEAN SHIPPING CHARGES			42-2/ P. 6	1
ERMINAL CHARGES			1.4	
DOMESTIC TRANSFER	517,265,00	2.45	1,267,299.25	
TRANSFER FROM STOCK	0.00	0.00	0.00	
DIRECT TRANSFER - IMPORT	0.00	4.00	0.00	
	547.005.00		4 047 000 05	•
DIDEAT TO AN OFFICE MADON TO A SOURCE	517,265.00 ***********************************		1,267,299.25	;
DIRECT TRANSFER - IMPORT TO GROUND	0.00	1.55	0.00	
FOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)	3C)	17.	\$ 1,267,299.25	
CEAN SHIPPING CHARGES	42	,		110 1/
OCEAN SHIPPING TRANSPORTATION	517,265.00	8.24	4,262,263.60	42-41
AIMCOR PETCOKE PET COKE (loaded in Texas)	0.00	8.56	0.00	•
·	0.00	11.32	0.00	
OTAL OCEAN SHIPPING CHARGES			\$ 4,262,263.60	
THER - SURFACTANT			-	
- DESPATCH /DEMURRAGE	-		-	
OTHER			•	
- T V	I Land to the	-		
TOTAL CHARGES		1	\$ 7,168,498.62	
•	FIDENTIL	1		
•				
			4	75
) 111
		K	.6 of	14
		- [-	• •
		•		

July 2004

BARGE LINE CHARGES		TONNAGE	RATE	AMOUNT DUE	-
UPPER ST ROSE - M.P. 127		24,601.19	\$ 2.80	68,883.33	1
OHIO 11 - CONSOL 842 OH		0.00	7.74	0.00	
UNIONTOWN CAMP 843 OH		0.00	7.74	0.00	
EMPIRE DOCK - 896 OH		0.00	7.39	0.00	
CORA DOCK - M.P. 99 UM		. 0.00	7.94	0.00	1
CHESTER - 105 UM		0.00	7.94	0.00)
MOUNT VERNON - M.P. 828 OH		9,931.50	7.82	77,664.33	}
COOK COAL TERMINAL - M.P. 948 OH		9,212.00	6.64	61,167.68	
MOUND CITY - M.P. 976 OH		0.00	6.62	0.00	
ARCLAR - M.P. 881 OH		0.00	7,43	0.00	
PATRIOT - M.P. 32 GR		0.00	9.01	0.00	
HENDERSON RIVER PORT - M.P. 808 OH		0.00	8.00	0.00	
ALICIA DOCK - M.P. 058 MN		0.00	9.16	0.00	
DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - M.P. 618 OH		36,820.30	7.50	276,152.25	
POWHATAN (MOUNDSVILLE) - M.P. 110 OH		0.00 26,232.69	9.02 11.81	0.00	
CASETVILLE - M.P. 872 OH		20,232.09 37,504.10	1.49	309,808.07 200,905.71	
SOUTHERN INDIANA/EVANSVILLE - M.P. 784		13,689,70	8.00	109,517,60	
PORT SULPHUR/IMT		0.00	1.85	0.00	
KEN MINE - M.P. 98 GR		0.00	9.87	0.00	
GIBRALTER - M.P. 86 GR		0.00	9.82	0.00	
MAPLE - M.P. 31 MN		0.00	9.01	0.00	
SHAWNEETOWN - M.P. 859 OH		62,452.20	7.56	472,138.63	
TOTAL SUPPLEMENTAL CHARGES		220,443.68		1,656,237.60	•
OTHER-DEKOVEN/CASEYVILLE ADJ		42-5/1		1,602.19	
TOTAL BARGE LINE CHARGES		P-7		\$ 1,657,839.79	•
BULK TERMINAL AND OCEAN SHIPPING CHARGES				42-2/1	-
				0 7	
TERMINAL CHARGES		450 000 00		4 404 000 00	
DOMESTIC TRANSFER		450,988.00	2.45	1,104,920.60	
TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT		0.00 0.00	0.00 4.00	0.00	
DIRECT TRANSPER - IMPORT	(Da)	0.00	4.00	0.00	•
	(6)	450,988.00		1,104,920.60	:
DIRECT TRANSFER - IMPORT TO GROUND	***	0.00	1.55	0.00	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)				\$ 1,104,920.60	
OCEAN SHIPPING CHARGES		42-	41		42 ~!/
OCEAN SHIPPING TRANSPORTATION		450,988.00	8.34	3,761,239.92	4J 7
AIMCOR PETCOKE		0.00	8.56	0.00	
PET COKE (loaded in Texas)		29,785.00	11.47	341,633.95	427
TOTAL OCEAN SHIPPING CHARGES		H3-1/		\$ 4,102,873.87	•
COVI	EID				
OTHER - SURFACTANT - DESPATCH /DEMURRAGE - OTHER	FIDEN	TIAL		• •	
TOTAL CHARGES	_			\$ 6,865,634.26	

August 2004

BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE	
UPPER ST ROSE - M.P. 127	25,797.69	\$ 2.80	72,233.53	
OHIO 11 - CONSOL 842 OH	0.00	7.74	0.00	
UNIONTOWN CAMP 843 OH	0.00	7.74	0.00	
EMPIRE DOCK - 896 OH	0.00	7,39	0.00	
CORA DOCK - M.P. 99 UM	0.00	7.94	0.00	
CHESTER - 105 UM	0.00	7.94	0.00	
MOUNT VERNON - M.P. 828 OH	0.00	7.82	0.00	
COOK COAL TERMINAL - M.P. 948 OH	47,070,40	6.64	312,547,46	
MOUND CITY - M.P. 976 OH	0.00	6.62	0.00	
ARCLAR - M.P. 881 OH	0.00	7.43	0.00	
PATRIOT - M.P. 32 GR	0.00	9.01	0.00	
HENDERSON RIVER PORT - M.P. 808 OH	0.00	8.00	0.00	,
ALICIA DOCK - M.P. 058 MN	0.00	9.16	0.00	
DEKOVEN - M.P. 869 OR	34,837.50	7.50	261,281.25	
JEFFERSON RIVERPORT - M.P. 618 OH	0.00	9.02	0.00	
COMMATAN (MOUNDOVILLE) - M.P. 110 OH	17,501.66	11.61	ZUO,087,ZU	
CASEYVILLE - M.P. 872 OH	38,675.30	7.49	289,678.00	
SOUTHERN INDIANA/EVANSVILLE - M.P. 784	16,892.30	8.00	135,138,40	
PORT SULPHUR/IMT	0.00	1.85	0.00	
KEN MINE - M.P. 98 GR	0.00	9.87	0.00	
GIBRALTER - M.P. 86 GR	0.00	9.82	0.00	
MAPLE - M.P. 31 MN	0.00	9.01	0.00	
SHAWNEETOWN - M.P. 859 OH	102,014.10	7.56	771,226,60	_
TOTAL SUPPLEMENTAL CHARGES	282,789.17		2,048,802.44	_
OTHER-DEKOVEN/CASEYVILLE ADJ	42-2/1		0.00	
TOTAL BARGE LINE CHARGES	6.8		\$ 2,048,802.44	-
BULK TERMINAL AND OCEAN SHIPPING CHARGES			42-2	71
22-24-24-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			8-8	
TERMINAL CHARGES	420 257 00	0.45	4 054 004 05	
DOMESTIC TRANSFER	429,063.00	2.45	1,051,204.35	
TRANSFER FROM STOCK	0.00	0.00	0.00	
DIRECT TRANSFER - IMPORT	0.00	4.00	0.00	
6.	429,063.00		1,051,204.35	
DIRECT TRANSFER - IMPORT TO GROUND	0.00	1.55	0.00	•
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)			\$ 1,051,204.35	
,		1/.	\$ 1,031,204.35	
OCEAN SHIPPING CHARGES		L-1/1		315 17.
OCEAN SHIPPING TRANSPORTATION	429,063.00	8.34		42-1/1
AIMCOR PETCOKE	0,00	8.56	0.00	,
PET COKE (loaded in Texas)	0,00	11.47	0.00	
TOTAL OCEAN SHIPPING CHARGES			\$ 3,578,385.42	•
OTHER - SURFACTANT	FIFT PARTY A		_	•
- DESPATCH /DEMURRAGE	FIDENTIA		-	
- OTHER	1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	۱ اــــ	-	
	• •		*****	
TOTAL CHARGES			\$ 6,678,392.21	
	·			

p.8 of H

September 2004

ARGE LINE CHARGES		TONNAGE	RATE	AMOUNT DUE	-
IPPER ST ROSE - M.P. 127		28,076.07	\$ 2.80	78,613.00	ì
OHIO 11 - CONSOL 842 OH		0.00	7.74	0.00	
INIONTOWN CAMP 843 OH		0.00	7.74	0.00	
MPIRE DOCK - 896 OH		0.00	7,39	0.00	
CORA DOCK - M.P. 99 UM		0.00	7.94	0.00	1
HESTER - 105 UM		0.00	7.94	0.00	•
IOUNT VERNON - M.P. 826 OH		8,329.10	7.82	65,133,58	
OOK COAL TERMINAL - M.P. 948 OH		48,279.33	6.64	320,574.75	
10UND CITY - M.P. 976 OH		0.00	6.52	0.00	
RCLAR - M.P. 881 OH		0.00	7.43	0.00	
ATRIOT - M.P. 32 GR		0.00	9.01	0.00	
ENDERSON RIVER PORT - M.P. 808 OH		0.00	8.00	0.00	
LIGIA DOCK - M.P. 058 MN		0.00	9.16	0.00	
EKOVEN - M.P. 869 OR		49,574.20	7.50	371,806.50	
EFFERSON RIVERPORT - M.P. 618 OH		0.00	9.02	0.00	
OWHATAN (MOUNDSVILLE) - M.P. 110 OH		0.00	11.81	√ 0.00	
ASEYVILLE - M.P. 872 OH		39,587.30	7.49	298,508.88	
OUTHERN INDIANA/EVANSVILLE - M.P. 784		16,363.20	8,00	130,905.60	
ORT SULPHUR/IMT		0.00	1.85	0.00	
EN MINE - M.P. 98 GR		0.00	9.87	0.00	
IBRALTER - M.P. 86 GR		0.00	9,82	0.00	
APLE - M.P. 31 MN		0.00	9.01	0.00	
HAWNEETOWN - M.P. 859 OH		64,646.80	7.56	488,729.81	_
TOTAL SUPPLEMENTAL CHARGES		254,856.00		1,752,272.10	
		☆~~~ /	Ί	0.00	
FOTAL BARGE LINE CHARGES				\$ 1,752,272.10	
ULK TERMINAL AND OCEAN SHIPPING CHARGES				42-2/1	
ERMINAL CHARGES	•				
DOMESTIC TRANSFER		304,945.00	2.45	747,115.25	
TRANSFER FROM STOCK		0.00	0.00	0.00	
DIRECT TRANSFER - IMPORT		0.00	4.00	0.00	
		_ 304,945.00		747,115.25	
DIRECT TRANSFER - IMPORT TO GROUND	1	0.00	1.55	0.00	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)				\$ 747,115.25	
CEAN SHIPPING CHARGES			1-1/1		
OCEAN SHIPPING TRANSPORTATION		304,945.00	8.34	2,543,241.30	42-1
AIMCOR PETCOKE		0.00	8.56	0.00	
PET COKE (loaded in Texas)		0.00.	11.47	0.00	
OTAL OCEAN SHIPPING CHARGES				\$ 2,543,241.30	
THER - SURFACTANT				34,425.90	
- DESPATCH /DEMURRAGE	$-\Delta \Delta \lambda$	_		•	
- OTHER		FIDEN		-	
TOTAL OULDOES	~ C14	[][]: [N: [N:	TIA	<u></u>	
OTAL CHARGES	•	V	1 1	\$ 5,077,054.55	
			1	*462222222222	

Prepared By: GJB

Approved By:

p.9 of 14



Date Received 11/05/04 INVOICE APPROVAL Initials Date Function Verify Review IIIza/of. Approve AR Number - If Applicable

440098

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: NOVEMBER 2, 2004 INVOICE # : TE0904

October 2004

BARGE LINE CHARGES TONNAGE RATE AMOUNT DUE Bank # UPPER ST ROSE - M.P. 127 NOV 29 2004 √ 34,833.97 \$ 2.96 103,108.5 OHIO 11 - CONSOL 842 OH 0.00 8.15 0.00 UNIONTOWN CAMP 843 OH 0.00 0.15 0.00 EMPIRE DOCK - 896 OH 0.00 7.79 0.00 CORA DOCK - M.P. 99 UM Initiated by 0.00 8,38 0.00 CHESTER - 105 UM 0.00 8,36 0.00 ωw MOUNT VERNON - M.P. 828 OH Released by .508.50~ 8.24 243,150,04 COOK COAL TERMINAL - M.P. 9 eonered Hos 618.00 1 7,00 81,312.00 / MOUND CITY - M.P. 976 OH 0,00 6.98 0.00 ARCLAR - M.P. 881 OH 0.00 7.B4 0.00 PATRIOT - M.P. 32 GR 0.00 9.43 0.00 HENDERSON RIVER PORT - M.P. 808 OH 0.00 8.44 0.00 ALICIA DOCK - M.P. 058 MN 0.00 9.58 0.00 DEKOVEN - M.P. 869 OR V 63,262,40 V 7.91 421,305,566D JEFFERSON RIVERPORT - M.P. 618 OH POWHATAN (MOUNDSVILLE) - M.P. 110 OH 30,145.49 12.44 375.009.00199 CASEYVILLE - M.P. 872 OH ىر 34,625.30 v 273,539,87 7.90 SOUTHERN INDIANA/EVANSVILLE - M.P. 784 16,438.30 138,739.256 **√8.44** PORT SULPHUR/IMT 0.00 1.85 0.00 KEN MINE - M.P. 98 GR 0.00 10.35 0.00 GIBRALTER - M.P. 86 GR 0.00 10.30 0.00 MAPLE - M.P. 31 MN 0.00 9.43 0.00 SHAWNEETOWN - M.P. 859 OH 40 206 00 7.97 320,441.82 **TOTAL SUPPLEMENTAL CHARGES** 250,635,96 **1,9**56,607,01⁷/1

TOTALIBABGE LINE CHARGES

FOR BULK TEPA. 412-2/1 P.101 140-234-03-99.000 BULK TERMINAL AND OCEAN SHIPPING CHARGES DOMESTIC TRANSFER TAMPA TRANSFER FROM STOCK ELECTRIC CO DIRECT TRANSFER - IMPORT

DIRECT TRANSFER - IMPORT TO GROUND

303,011.00 2.45 742,376.95 v 0.00 0.00 0.00 0.00 4.00 0.00 303,011.00 742,376.95 0.00 1.55 0.00

TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 140-234-02-99.000 742,376,95

OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION AMCOR PETCOKE

303,011.00 8,53 0.00 8.56 0,00 11.78 2,584,883.83 0.00 0.00

1,958,607,0110

TOTAL OCEAN SHIPPING CHARGES

140.234.02.99.000

2584,683,83 2,684,683.83 427(P.11<u>)</u> 6060.97

(V

OTHER - SURFACTANT

- DESPATCH /DEMURRAGE - OTHER

2,590,744.05 42-1/1

. 1912

1...

71956,607.10

1966,894.01 42-2/1

10 286 , 95

01.9

TOTAL CHARGES "Performance You Can Count On"

5,283,667.79 283,667,88

TECO TRANSPORT CORPORATION 702 N. Franklin Street, Plaza 9 R.O. Box 22048 Tampa, Florida, USA 33622-2048

Prepared By: GJB

TEDO BARGE LINE

TEDD BULK TERMINAL

Approved By:

(813) 209-4200 FAX (813) 273-0248 WWW.TEOOTRANSPORT.COM

PET COKE (loaded to Texas)

TEDO OCEAN BHIPPING

660324 BLE 1/84/05



RECEIVED ACCTS PAYABLE

JAN Q 3 2005

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: JANUARY 3, 2006 INVOICE #: TE1004 - Revised

Oclober 2004

TAMPA ELECTRIC CO.

REVISED

BARGE LINE CHARGES	415	TONNAGE	RATE	AMOUNT DUE	
	EFT/PPD'S ONLY				
UPPER ST ROSE - M.P. 127	100k# 715369	34,833.97	\$ 0.01	348.34	
OHIO 11 - CONSOL 842 OH 1	CHARLES COMPANIES AND AND AND AND AND AND AND AND AND AND	0,00	0.00	0.00	
	ank#	0.00	0.00	0.00	
EMPIRE DOCK - 896 OH		0,00	0.00	0,00	
CORA DOCK -M.P. 99 UM CHESTER - 105 UM	JAN 24 2005	0.00	0,00	0.00	
MOUNT VERNON - M.P. 828 OH	OMIA 🧢 📅 KOGO	29,608.60	0.00 0.04	0.00 1,180.34	
COOK COM TECHNIAL ME ON BU	Stated by	11,616.00	\ 0.04	484.64	
1	tlated by	0.00	0.00	0.00	
ARCLAR - M.P. 881 OH	eleased by buv-	0.00	0.00	0.00	
PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 81 1		0.00	0.00	0.00	
ALICIA DOCK - M.P. 068 MN	319191109	0.00	0,00 0.00	0.00 0.00	
DEKOVEN - M.P. 869 OR		53,262.40	0.04	2,130.50	
JEFFERSON RIVERPORT - M.P. 618 OH		0.00	0,00	0.00	
POWHATAN (MOUNDSVILLE) - M.P. 110	ŲH.	20,445.40	€ 0.07	2,110.20	
CASEYVILLE - M.P. 872 OH	704	34,626.90	₹ 0.04	1,385.0 <i>7 </i>	
SOUTHERN INDIANA/EVANSVILLE - M.P PORT SULPHUR/IMT	. 784	16,436.30	0.04	657.522 4	
KEN MINE - M.P. 98 GR		00.00 02.0	0.00 0.00	0.00	
GIBRALTER - M.P. 86 GR	• ,	0.00	0.00	0.00 0.00	
MAPLE - M.P. 31 MN		0.00	0,00	0.00	
SHAWNEETOWN - M.P. 859 OH		40,206.00	0.05	2,010.38	4.44
TOTAL SUPPLEMENTAL CHARGES		250,635.96		10,286,8495	* * * *
	•	112-21	()	0,00	
TOTAL BARGE LINE CHARGES	140.234-03-99	•	۱ s		7
JOIAL DANGE LINE CHANGES	140.234-0 5-4	1-00-		\$ 10,288.84	
BULK TERMINAL AND OCEAN SHIPPING	CHARGES			442	6-10
TERMINAL CHARGES					
DOMESTIC TRANSFER		0.00	0.00	0.00	
TRANSFER FROM STO		0.00	0.00	0.00	
DIRECT TRANSFER - IN	IPORT	0.00	0.00	0.00	
<u>.</u>		0.00		0.00	
	1 2 4	9,00 SREEDERGERGERGE			
Direct transfer - In	IPORT TO GROUND	0.00	0.00	0,00	
TOTAL TERMINAL CHARGES (INCLUDIN	IG IN-TRANSIT)			\$ -	
OCEAN SHIPPING CHARGES		-4	2-1/1		
OCEAN SHIPPING TRAI	VSPORTATION	303,011.00	0.02	6,060.22	7 010
AIMCOR PETCOKE		0.00	0.02	0.00	(P.10
PET COKE (loaded in Te	Date Received 1/2	70.90	0.00	0.00	
TOTAL OCEAN SHIPPING CHARGES	INVOICE APPRO	VAL		\$ 0.060,22	
		unction			7
OTHER - SURFACTANT		erify	140).234-02.99-00	لسد ن
- DESPATCH /DEMURRAGE - OTHER		eview			
·Viner				-17	
TOTAL CHARGES	TOO THE LESS A	pprove		* 49.247.09	
Performance You Can Cou	nt On" PAR Number - If App	licable		\$ 16,347,06°	
EGO TRANSPORT CORPC				161347.17 Am	+ Due
12 N. FRANKLIN STREET, PLAZA 9	RO. Box 22048 TAMPA, FLORIS	DEE ABU ,AC	22-204	Prepared By: GJB	
13) 209-4200 FAX (813) 273- 90 BAR9K LINE TEGO BUL		المناسبين المساوي	***	1	,
	K TERMINAL TERO PORAN	PIPPINE		11- 10-	



Date Received 12/08/04 INVOICE APPROVAL Date Initials Function Verify Review

72794 12/10

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: DECEMBER 3, 2004

INVOICE# : TE1104

November 2004

BARGE LINE CHARGES TONNAGE EFT/PPD'S ONLY RATE AMOUNT DUE Thock # UPPER ST ROSE - M.P. 127 lank# \$2,98 113,375,46 OHIO 11 - CONSOL 842 OH 0,00 8.15 0.00 UNIONTOWN CAMP 843 OH 0.00 6.15 DEC 23 2004 0.00 EMPIRE DOCK - 898 CH 0.00 7.79 0.00 CORA DOCK - M.P. 99 UM 0.00 8.38 0.00 CHESTER - 105 UM 0.00 0,00 'nitiated by 8.38 MOUNT VERNON - M.P. 828 OR COOK COAL TERMINAL -M.P. 848 PR 218 2500 DY 3**13,20**. 8.24 109,700.77 11,957.25. 7.00 83,700.75 MOUND CITY - M.P. 976 OH 0.00 6.98 0.00 ARCLAR - M.P. 881 OH Hererer-ce 0,00 7.84 0.00 PATRIOT - M.P. 32 GR 0.00 8.43 0.00 HENDERSON RIVER PORT - M.P. 808 OH 0.00 **B.44** 0.80 ALICIA DOCK - M.P. 058 MN 0.00 9.58 0.00 DEKOVEN - M.P. 869 OR 49,890,10 394,630.5870 7.91 JEFFERSON RIVERPORT - M.P. 618 OH 0.00 9.50 0.00 POVYNATAN (MOUNDSVILLE) - M.P. 110 OH 302,839.36 24,344,00 12 44 CASEYVILLE - M.P. 872 OH 18,284.00 7.90 144,443.60 SOUTHERN INDIANA/EVANSVILLE - M.P. 784 4,857.60 41,842.14 8.44 PORT SULPHUR/IMT 0.00 1.85 0.00 KEN MINE - M.P. 98 GR 0.00 10.35 0.00 GIBRALTER - M.P. 88 GR 0.00 10.30 0.00 MAPLE - M.P. 31 MN 0.00 9.43 0,00 SHAWNEETOWN - M.P. 858 OH 94,842,10 755,891,546 TOTAL SUPPLEMENTAL CHARGES 255,890,77 1,946,424 38 में देश 0.00 **TOTAL BARGE LINE CHARGES** 1,948,424; 37 ->194×424,38 4a.7(p, 13) 10, 765, 45 BULK TERMINAL AND OCEAN SHIPPING CHARGES 1,957,189.83 TERMINAL CHARGES DOMESTIC TRANSFER 42-2/1 352,301.00 2.46 863,137,48 TRANSFER FROM STOCK 0.00 O OO 0.00 8-11 DIRECT TRANSFER - IMPORT 0.00 4.00 0.00 352 801 00 863,137.48 DIRECT TRANSFER - IMPORT TO GROUND 81.638.33 1.55 85,539,41 1/ TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 140.234.02.99-000 958,878.80 98 OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION 3,005,127.53 352,301.00 8.53 AIMCOR PETCOKE 0.00 8.56 0.00 PET COKE (loaded in Texas) 005,127,50 0.00 0.00 H.2-7 11.78 7046.02 **TOTAL OCEAN SHIPPING CHARGES** 140-234-02-99-000 012,173.5 OTHER - SURFACTANT - DESPATCH /DEMURRAGE - OTHER **TOTAL CHARGES** 6,910,228.70 "Performance You Can Count On"

TECH TRANSPORT CORPORDEGENED ACCTS. PAYABLE

702 N. FRANKLIN STREET, PLAZA 9 RO. BOX 22048 TAMPA, FLORIDA, USA 33622-2048

(813) 209-4200 FAX (813) 273-0248 WWW.TECHROLOPOWINGOM

TECH BULK TERMINAL DEC TOO BOEAN SHIPPING "Performance You Can Count On" Prepared By: GJB TAMPA ELECTRIC CO.



RECEIVED ACCTS. PAYABLE

JAN 0.3 2005

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: JANUARY 3, 2005 INVOICE #: TE1104 - Revised

November 2004

TAMPA ELECTRIC CO.

	REVISED				
BARGE LINE CHARGES	325	tonñage	RATE	AMOUNTOUE	
	EFT/PPD'S ON	IV			
	Chesk # 1536	2		4	
UPPER ST ROSE - M.P., 127 OHIO 11 - CONSOL 842 OH		38,302,52	\$ 0.01	383.0%	
UNIONTOWN CAMP 843 OH	Bank # 02	0.00	0.00	0.00	
EMPIRE DOCK - 896 OH		0.00	0.00 00.0	0.00 0.00	
CORA DOCK - M.P. 99 UM	JAN 24 2003	0.00	0.00	0.00	
CHESTER - 106 UM MOUNT VERNON - M.P. 828 OH	OWIA TOT SHAD	0.00	0.00	0.00	
COOK COAL TERMINAL - M.P. 948	initiated by	13,313,20	0.04	532.52	
MOUND CIT - M.P. 876 CM.		11,957.25	0.04 0.00	478.29	
ARCLAR - M.P. 881 OH	Released by	0.00	0.00	0.00 0.00	
PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 806	Reterence	0.00	0.00	0.00	
ALICIA DOCK - M.P. 058 MN	Mid.a.o.oa	0.00	0.00	0.00	
DEKOVEN - M.P. 869 OR		0,00 49,690,10	0,0 <u>0</u> 0,04	0.00	
EFFERSON RIVERPORT - M.P. 818 (DH .	0.00	0,00	1,995,69- ⁵⁹	
POWHATAN (MOUNDSVILLE) - M.F. 1	10 OH	24,344,00	0.07	1 704 07	
MGETVILLE - WILF. 0/2 UM SOUTHERN INDIANA/EVANSVILLE - I	M D 704	18,284,00	0.04	731.96	
PORT SULPHURIMT	M1/C. 704	4,957.60	0.04	198,38)	
(EN MINE - M.P. 98 GR		0.00 0.00	0.00 0.00	0.00 0.00	A 577 5
BRALTER - M.P. 88 GR		0.00	0.00	0.00	
AAPLE - M.P. 31 MN SHAWNEETOWN - M.P. 859 OH		0.00	0.00	0.00	2534 12335
SOUTH - M.P. 858 OF	•	94,842.10	0.05	4,742.31	-
TOTAL SUPPLEMENTAL CHARGES	****	255,890.77		10,765.38-45	· · · · · · · · · · · · · · · ·
• ,			-	0.00	· · ·
TOTAL BARGE LINE CHARGES	140.234.0	73-94.000		\$ 10,785.20 4/5	1.17
ULK TERMINAL AND OCEAN SHIPPII	NG CHARGES			4à.7 (8,12)	
ERMINAL CHARGES				•	
Domestic transfi Transfer from St		0,00	0.00	0.00	
DIRECT TRANSFER		0.00 0.00	0.00	0.00	
			0,00	0.00	
•	-	0,00	_	0.00	
DIRECT TRANSFER -	- IMPORT TO GROUND	0.00	0.00	0.00	•
FOTAL TERMINAL CHARGES (INCLUI	DING IN-TRANSIT)	•	•	\$ -	
CEAN SHIPPING CHARGES			-		
OCEAN SHIPPING TR	RANSPORTATION	952,301.00	0.02	7,046.02	2012
AIMCOR PETCOKE	Data Paratras	1/3/5 0:00	0.00	0.00	7815
PET COKE (loaded in			0,00	0.00	
TOTAL OCEAN SHIPPING CHARGES	INVOICE APF		_	7,046,02	
Profit attacks with the	militais Date	Function		y ristore	1
THER - SURFACTANT - DESPATCH/DEMURRAGE	77-	_ Verily 146	3-234	-02-99-000	ر است. ا
- OTHER	Timp thing	LIGARAM		•	
-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Approve -			
OTAL CHARGES	PAR Number - II	Applicable		17,811,32	
rfor <mark>mance You Can</mark> Co	unt On"		=	EL-1925ERDEES	n /h a
O TRANSPORT CORE				17,811.47	HMTVU
AM IVVIALDE! PRE-					
N. FRANKLIN STREET, PLAZA	S DE BEY DODA'D TOURS E	RIDA, UBA_33622	·2048	Prenared Rur CID	
N. Franklin Street, Plaza 3) 209-4200 FAX (8) 3) 27:	9 RO. BOX 22048 TAMPA, FLO 3-0248 WWW.TEODTRANSPORT	RIDA, UBA 38622	·2048	Prepared By: GJB	•
N. Franklin Street, Plaza 3) 209-4200 FAX (8) 3) 27:	S DE BEY DODA'D TOURS E	PANE ABLA	·2048	Prepared By: GJB	



Date Received 01/10/05 Initials Date Function Verify

Verify

PAR Number - If Applicable

660326

TAMPA ELECTRIC COMPANY		S	on 5				11
COAL MOVED FOR TAMPA ELE INVOICE DATE: JANUARY 4, 2	ETRIC	ET/DE	A - December	064	}		111.
INVOICE # : TE1204		LINE	D S ON	-1			10
	Check #		1536	<u> </u>			
BARGE LINE CHARGES	Bank#		(5)	1111111			
EARGE CHARGES	1.			Jo	NNAGE	RATE	AMOUNT DUE
		JAN &	2005	B-7+1-1-1		-	AUCONI DOS
LIBRED OF BOOK AND AND	i	VMII 2		į			
UPPER ST ROSE - M.P. 127 OHIO 11 - CONSOL 842 OH	initiated i	nv (k	i)		5,027.88	\$ 2.97	
UNIONTOWN CAMP 843 OH	Dalons	'' —			0.00	8.20	مر 104,032.7 0.00
EMPIRE DOCK - 898 OH	Released	oy	حمد با		0.00	8.20	0.00
CORA DOCK - M.P. 99 UM CHESTER - 105 UM	Referenc	e			0.00 0.0 0	7,83 6,43	0,00
MOUNT VERNON - M.P. 828 OH					6,542.44	8.43	0.00 55,152,77
COOK GOAL TERMINAL . M P o	348 OH				0.00	8.28	0.00
MOUND CITY - M.P. 976 OH ARCLAR - M.P. 881 OH					7,001.00 0.00	7.04	49,287.04
PATRIOT - M.P. 32 GR					0.00	7.02 7.88	9.00 9.00
HENDERSON RIVER PORT. M P	. 808 OH				0.00	9.47	0.00
ALICIA DOCK - M.P. 058 MM			•		0.00	8.48	0.00
DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - M.P. 6	640 OH			44	0,00 1,605,10	9.62 7.9 5	0,00
POWHATAN (MOUNDSVILLE) - M	ы оп LP. 110 он				0.00	0.55	354,610.5% ? მ,მმეკ
CASETVILLE - M.P. 872 OH					417.80	12,51	388,010.42
SOUTHERN INDIANA/EVANSVILL PORT SULPHUR/IMT	E -M.P. 784				,478,20 ,216,50	7.94 8.48	51,438.91
KEN MINE - M.P. 98 GR				_	00.0	1.85	44,236.92 🗸 0,00
GIBRALTER - M.P. 88 GR			•		0.00	10,39	0.00
MAPLE - M.P. 31 MN SHAWNEETOWN - M.P. 859 OH					0.00 0.00	10.34 9.47	0.00
				93,	768,10	8.02	762,020,18-35
TOTAL SUPPLEMENTAL CHARG				228	066.50	•	1,778,788,5474
	~~~~						
	HECEIV	ED ACC	TS PAVAD		*******		77.1
TOTAL BARGE LINE CHARGES	HECEIV		TS. PAYAB	LE 4	6.13/-	7	0.00
TOTAL BARGE LINE CHARGES		14	0-234.0	LE 4	2/2/2 000	7	· γ
		4 / KAL	0-234.0	LE 4	\$2/ \$200	7 -> 3	0.00
ULK TERMINAL AND OCEAN SHII		JAN 0 4	0-234-0 1 <b>2005</b>	LE 4	è.13/-	7 -> <u>-</u>	0.00
ULK TERMINAL AND OCEAN SHII	PPING CHARGE	JAN 0 4 s TAM	0-234-0   2005   PA	LE 4	000 000	7 -> <u>-</u>	0.00
ULK TERMINAL AND OCEAN SHI ERMINAL CHARGES DOMESTIC TRAN	PPING CHARGE	JAN 0 4 s TAM	0-234-0   2005   PA	LE 4: 3-99-	2/- 000	_	0.00 1.778,786.57 778,786.74 42-2/
ULK TERMINAL AND OCEAN SHI ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM	PPING CHARGE	JAN 0 4	0-234-0   2005   PA	LE 4: 3-99-	97.00 -	2.45	0.00 1.778,786.57 778,786.74 42,72 608,612.68
ULK TERMINAL AND OCEAN SHI ERMINAL CHARGES DOMESTIC TRAN	PPING CHARGE	JAN 0 4 s TAM	0-234-0   2005   PA	LE 4: 3-99-	97.00 P	<b>2.4</b> 5	0.00 1.778,786.57 778,786.74 42-2/
ULK TERMINAL AND OCEAN SHI ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM	PPING CHARGE	JAN 0 4 s TAM	0-234-0   2005   PA	247,5	97.00 - 0.00 0.00	2.45 0.00	0.00 1.778,786.57 778,786.74 42,-2/ 606,612.68 0.00 0.00
ULK TERMINAL AND OCEAN SHI ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE	PPING CHARGE ISFER E M STOCK ER - IMPORT	JAN 0 4 S TAMI LECTRI	0-234-0   2005   PA	LE 4: 3-99-	97.00 = 0.00 0.00	2.45 0.00 4.00	0.00 1.778,786.51 778,786.74 4 2 -2/ \$-12. 608,612.68
ULK TERMINAL AND OCEAN SHII ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE	PPING CHARGE ISFER E ISTOCK ER - IMPORT ER - IMPORT TO	JAN 0 4 TAMI LECTRI	0-234-0 2005 PA C CO: PBC	247,5 247,5	97.00 P	2.45 0.00 4.00	0.00 1.778,786.57 778,786.57 4 2 -2/ 4 2 -2/ 608,612.68 0.00 0.00 608,612.687
ULK TERMINAL AND OCEAN SHII ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE	PPING CHARGE ISFER E ISTOCK ER - IMPORT ER - IMPORT TO	JAN 0 4 TAMI LECTRI	0-234-0 2005 PA C CO: PBC	247,5 247,5	97.00 P	2.45 0.00 4.00	0.00  1.778,788.51  778,786.51  4 2 -2 /  608,612.65  0.00  608,612.65  0.00
ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE DIRECT TRANSFE TOTAL TERMINAL CHARGES (INCI	PPING CHARGE ISFER E M STOCK ER - IMPORT ER - IMPORT TO LUDING IN-TRA	JAN 0 4 STAMI LECTRI GROUND MSTT)   40	0-234-0 2005 PA C CO: PBC	247,5 99.000	97.00 P.00 P.00 P.00 P.00 P.00 P.00 P.00	2.45 0.00 4.00	0.00 1.778,786.51 778,786.74 4 2 -2/ 608,612.68 0.00 0.00 608,612.687
ULK TERMINAL AND OCEAN SHII ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  OTAL TERMINAL CHARGES (INC.) CEAN SHIPPING CHARGES OCEAN SHIPPING	PPING CHARGE  ISFER E  ISFER E  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT  ISFORT	JAN 0 4 STAMI LECTRI GROUND MSTT)   40	0-234-0 2005 PA C CO: PBC	247,5 247,5	97.00 0.00 0.00 0.00 0.00	2.45 0.00 4.00	0.00  1.778,786.57  778,786.57  4 2 -2  608,612.68  0.00  608,612.68  0.00  608,612.68  7
ULK TERMINAL AND OCEAN SHII ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  OTAL TERMINAL CHARGES (INCI CEAN SHIPPING CHARGES OCEAN SHIPPING AMGOR PETCOKE	PPING CHARGE ISFER E ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK ISFOCK IS	JAN 0 4 STAMI LECTRI GROUND MSTT)   40	0-234-0 2005 PA C CO: PBC	247,5 247,5 247,5	97.00 97.00 0.00 97.00 97.00 97.00	2.45 0.00 4.00 1.56	0.00  1.778,786.51  778,786.51  4 2 -2  608,612.68  0.00  608,612.68  0.00  806,612.68  7  2,116,954.38  14 2 -
ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  OTAL TERMINAL CHARGES (INCI CEAN SHIPPING CHARGES OCEAN SHIPPING AMCOR PETCOKE PET COKE (loaded	PPING CHARGE  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E	JAN 0 4 STAMI LECTRI GROUND MSTT)   40	0-234-0 2005 PA C CO: PBC	247,5 247,5 247,5	97.00 97.00 97.00 97.00 97.00 97.00 97.00	2.45 0.00 4.00	0.00 1.778,786.57 778,786.57 4 2 -2 / 608,612.68 0.00 608,612.68 7 2,116,954.38 14 2 -0.00
ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  OTAL TERMINAL CHARGES (INCI CEAN SHIPPING CHARGES OCEAN SHIPPING AMCOR PETCOKE PET COKE (loaded	PPING CHARGE  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E	JAN 0 4 TAMI LECTRI GROUND NSIT)   40	PA C CO: PBC	247,5 247,5 247,5 247,5	97.00 0.00 0.00 97.00 0.00 97.00 0.00	2.45 0.00 4.00 1.56 \$ 8.65 8.58	0.00 1.778,786.57 778,786.57 4 2 -2 608,612.68 0.00 0.00 608,612.68 7 0.00 806,612.68 7 2,116,954.88 14 2 -0.00 0.00
ERMINAL AND OCEAN SHII ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  OTAL TERMINAL CHARGES OCEAN SHIPPING AMGOR PETCOKE PET GOKE (loaded)	PPING CHARGE  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E	JAN 0 4 TAMI LECTRI GROUND NSIT)   40	PA C CO: PBC	247,5 247,5 247,5 247,5	97.00 0.00 0.00 97.00 0.00 97.00 0.00	2.45 0.00 4.00 1.56 \$ 8.65 8.58	0.00 1.778,786.57 778,786.57 4 2 -2 / 608,612.68 0.00 608,612.68 7 2,116,954.38 14 2 -0.00
ULK TERMINAL AND OCEAN SHII  ERMINAL CHARGES  DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  OTAL TERMINAL CHARGES (INCI  CEAN SHIPPING CHARGES  OCEAN SHIPPING AMCOR PETCOKE PET COKE (loaded)  OTAL OCEAN SHIPPING CHARGES  HER - SURFACTANT	PPING CHARGE ISFER E M STOCK ER - IMPORT TO LUDING IN-TRA TRANSPORTA E TRANSPORTA E S h Texas)	JAN 0 4 TAMI LECTRI GROUND NSIT)   40	PA C CO: PBC	247,5 247,5 247,5 247,5	97.00 0.00 0.00 97.00 0.00 97.00 0.00	2.45 0.00 4.00 1.56 \$ 8.65 8.58	0.00 1.778,786.57 778,786.57 4 2 -2 608,612.68 0.00 0.00 608,612.68 7 0.00 806,612.68 7 2,116,954.88 14 2 -0.00 0.00
ERMINAL AND OCEAN SHII ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  OTAL TERMINAL CHARGES OCEAN SHIPPING AMGOR PETCOKE PET GOKE (loaded)	PPING CHARGE ISFER E M STOCK ER - IMPORT TO LUDING IN-TRA TRANSPORTA E TRANSPORTA E S h Texas)	JAN 0 4 TAMI LECTRI GROUND NSIT)   40	0-234-0 2005 PA C CO: PBC	247,5 247,5 247,5 247,5	97.00 0.00 0.00 97.00 0.00 97.00 0.00	2.45 0.00 4.00 1.56 \$ 8.65 8.58	0.00  1.778,786.57  778,786.57  4 2 -2  608,612.68  0.00  608,612.68  7  2,116,954.38  4 2 -2  0.00  2,116,954.38  4 2 -2  0.00  2,116,954.38
ERMINAL CHARGES  DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  OTAL TERMINAL CHARGES (INCI CEAN SHIPPING CHARGES AMCOR PETCOKE PET COKE (loaded  OTAL OCEAN SHIPPING CHARGE HER - SURFACTANT - DESPATCH JOEMURRAGI - OTHER	PPING CHARGE ISFER E M STOCK ER - IMPORT TO LUDING IN-TRA TRANSPORTA E TRANSPORTA E S h Texas)	JAN 0 4 TAMI LECTRI GROUND NSIT)   40	PA C CO: PBC	247,5 247,5 247,5 247,5	97.00 0.00 0.00 97.00 0.00 97.00 0.00	2.45 0.00 4.00 1.56 \$ 8.65 8.58	0.00  1.778,786.57  778,786.57  4 2 -2  608,612.68  0.00  608,612.68  7  2,116,954.38  4 2 -2  0.00  2,116,954.38  4 2 -2  0.00  2,116,954.38
EULK TERMINAL AND OCEAN SHII ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  TOTAL TERMINAL CHARGES (INC) CEAN SHIPPING CHARGES OCEAN SHIPPING AMGOR PETCOKE PET COKE (loaded) OTAL OCEAN SHIPPING CHARGE THER - SURFACTANT - DESPATCH /DEMURRAGI - OTHER OTAL CHARGES	PPING CHARGE ISFER E ISFER E ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT I	JAN 0 4 TAMI LECTRI GROUND INSTITUTE  1 40	PA C CO: PBC	247,5 247,5 247,5 247,5	97.00 0.00 0.00 97.00 0.00 97.00 0.00	2.45 0.00 4.00 1.55 \$ 8.65 8.58 91.78	0.00  1.778,786.57  778,786.57  4 2 -2  606,612.68  0.00  606,612.68  7  2,116,954.38  11,345.85
TRANSFER FROM DIRECT TRANSFE DIRECT TRANSFE DIRECT TRANSFE TOTAL TERMINAL CHARGES (INCIDEAN SHIPPING CHARGES OCEAN SHIPPING AMCOR PETCOKE PET COKE (loaded OTAL OCEAN SHIPPING CHARGE THER - SURFACTANT - DESPATCH (DEMURRAGE	PPING CHARGE ISFER E ISFER E ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT ISFORT I	JAN 0 4 TAMI LECTRI GROUND INSTITUTE  1 40	PA C CO: PBC	247,5 247,5 247,5 247,5	97.00 0.00 0.00 97.00 0.00 97.00 0.00	2.46 0.00 4.00 1.56 \$ 8.65 8.58 11.78	0.00  1.778,786.57  778,786.57  4 2 -2  608,612.68  0.00  608,612.68  7  2,116,954.38  4 2 -2  0.00  2,116,954.38  4 2 -2  0.00  2,116,954.38
EULK TERMINAL AND OCEAN SHII  ERMINAL CHARGES  DOMESTIC TRAN  TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  OCTAL TERMINAL CHARGES (INCI  CEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  AMCOR PETCOKE PET COKE (loaded  OTAL OCEAN SHIPPING CHARGE  THER - SURFACTANT  - DESPATCH DEMURRAGI  OTAL CHARGES  OTAL CHARGES  OTAL CHARGES  If OTMANCE YOU CAN (INCI)	PPING CHARGE  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E	JAN 0 4 TAMI LECTRI GROUND MSTT) 1 40 TION 1 40 2	PA PBC PBC 294-02-	247,5 247,5 99.000 247,5 99-000	97.00 0.00 0.00 97.00 0.00 97.00	2.45 0.00 4.00 1.55 \$ 8.65 8.58 91.78	0.00  1.778,786.57  778,786.57  4 2 -2  608,612.68  0.00  608,612.68  7  2,116,954.38  11,345.85  11,345.85
ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  TOTAL TERMINAL CHARGES OCEAN SHIPPING AMCOR PETCOKE PET COKE (loaded  OTAL OCEAN SHIPPING CHARGES HER - SURFACTANT - DESPATCH /DEMURRAGI OTAL CHARGES ITOTMANCE YOU CAN (	PPING CHARGE  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E	JAN 0 4  TAMI LECTRI  GROUND  MSIT)   40  TION	PA PBC PBC 234-02-	247,5 247,5 99.000 247,56 99-000	97.00 0.00 0.00 97.00 0.00 97.00	2.45 0.00 4.00 1.55 \$ 8.65 8.58 91.78	0.00 1.778,786.57 778,786.57 778,786.57 4 2 -2 608,612.68 0.00 608,612.68 7 2,116,954.88 7 2,116,954.38 4,513,699,42
ERMINAL CHARGES DOMESTIC TRAN TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  TOTAL TERMINAL CHARGES OCEAN SHIPPING AMCOR PETCOKE PET COKE (loaded  OTAL OCEAN SHIPPING CHARGES HER - SURFACTANT - DESPATCH /DEMURRAGI - OTHER  DTAL CHARGES ITOTMANCE YOU CAN (COME) N. FRANKLIN STREET, PLAN 31 209-4200 FAX (813) 2	PPING CHARGE  ISFER E  M STOCK ER - IMPORT TO  LUDING IN-TRA  TRANSPORTA  TRANSPORTA  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  E  TRANSPORTA  TRANSPORTA  E  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  TRANSPORTA  T	JAN 0 4  STAMI LECTRI  GROUND  MSIT)   40  TION  1 40 - 2	PA PBC PBC 234-02-	247,5 247,5 99.000 247,56 99-000	97.00 0.00 0.00 97.00 0.00 97.00	2.45 0.00 4.00 1.55 \$ 8.65 8.58 91.78	0.00  1.778,786.57  778,786.57  4 2 -2  608,612.68  0.00  608,612.68  7  2,116,954.38  11,345.85  11,345.85
CEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING CHARGES  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN SHIPPING  OCEAN S	PPING CHARGE  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E  ISFER E	JAN 0 4  STAMI LECTRI  GROUND  MSIT)   40  TION  1 40 - 2	PA (PBC) 234-02- 234-02-	247,5 247,5 99.000 247,56 99-000	97.00 97.00 97.00 97.00 97.00 97.00 97.00 97.00 97.00 97.00 97.00 97.00	2.45 0.00 4.00 1.55 \$ 8.65 8.58 91.78	0.00 1.778,786.57 778,786.57 778,786.57 4 2 -2 608,612.68 0.00 608,612.68 7 2,116,954.88 7 2,116,954.38 4,513,699,42



Date Received 03/07/05 INVOICE APPROVAL Initials Date **Function** 

Verify 345 Review Approve FAR Number - If Applicable

670748 2f24

8

January 2005

	. 120100	Thu	oece	07 3	<u></u>		
	BARGE LINE CHARGES	4,00		0			
			TONNAGE	RATE	AMOUNT DUE		
		•				•	
	UPPER ST ROSE - M.P. 127		X				
	OHIO 11 - CONSOL 842 OH UNIONTOWN CAMP 843 OH	·	22,615.54 0.00	\$3.29	74,405.13		į.
	EMPIRE DOCK - 896 OH	. m. F	0.00	9.11 9.11	0.00 0.00		
	CORA DOCK - M.P. 99 UM	PAYABLE	0.00	8.70	0.00		
	EMPIRE DOCK - 898 OH CORA DOCK - M.P. 99 UM CHESTERLONE EAGLE - 105 UM MOUNT VERNON - M.P. 828 OH COOK COAL TERMINAL - M.P. 948 ORECE! MOUND CITY - M.P. 978 OH ARCLAR - M.P. 881 OH	IED ACCIO,	0,00 17,887.57	9.40 9.47 <b>1</b> 00	0.00	_	
	COOK COAL TERMINAL - M.P. 848 OF CO.	V C	√ 0,00	9.19	• 169,395,29 0.00		
	MOUND CITY - M.P. 878 OH ARCLAR - M.P. 881 OH	FEB 0 4 2005	` 3,591.00 <b>0.00</b>	7.81 <b>-⁄</b> 7.79	28,045.71	/ _	
	PATRIOT - M.P. 32 GR	, –	0.00	7.75 8.75	0.00 0.00	-	
	HENDERSON RIVER PORT - M.P. 808 OH ALICIA DOCK - M.P. 058 MN	TAMPA	0.00	10.35	0.50		
	DEKOVEN - M.P. 889 OR	CLECTRIC CO. LA	0.00	9,41 10,53	0.00		
	JEFFERSON RIVERPORT. NIP A14 ON CO.	ELECTRIC CO. TO	16,188.70	8.83.	¥ 142,946.22 ✓	/ <del>_</del>	
-	POWHATAN (MOUNDSVILLE) - M.P. 110 OH'	015571	. 27,210,08	19.50 .13.88 🗸	√ 377,131,71 <u>/</u>	بالمستكل عطري	ا با ز
	SOUTHERN INDIANA/EVANSVILLE, MP. 764 - PORT SULPHURIMT DAILK #	110000	43,466.80	794)—	345,128,39	FORCEMONS	₹8,
		02	. 3,673,30 C	1.55	30,301.68	1	
	GRAND RIVER - M.P.	ID Ob com	0.00	10.39	0,00	'Ab a	11.1
**	MAPLE - M.P. 31 MN SHAWNEETOWN - M.P. 859 OH	13 28 2005	8,747.00 <b>0.00</b>	9.14 V 9.47	79,847.58	1.1.4.4.1 1.1.4.1.1	.71
	و مساول ا	<b>.</b>	60,890.50	8.90	0.00 463,815.45	<u> </u>	
•	TOTAL SUPPLEMENTAL CHARGESTED BY _ Released by		194,276,49	· . <del></del>	1,701,115.08		
	Poterna -	- UM	40.3/		1,701,110,00		
	TOTAL BARGE LINE CHARGES		403/	'	0.00		
	3,31,325	10-234,03-99	1,000 -	٠ ج	1,701,116.06		
(20)	BULK TERMINAL AND OCEAN SHIPPING CHARGE	5531784.	42-8	8.2	41,57390		
(2)		175"		ັຜ 😓		<u>-</u>	
しろし	TERMINAL CHARGES  DOMESTIC TRANSFER	/<31		49 1/1	42,689	02 112	5/.
	TRANSFER FROM STOCK	5		2.45	615,856.50	TOL-:	?/ <b>!</b>
2,244	734 IC DIRECT TRANSFER-IMPORT	Je _		0.00 4.00	0.00	₽. j	1
590	933. 82 6	ч -			0.00		
a, 2 3 5,1		- CDOING	261,370.00	====	615,858.50		
7 - 5 5				1.65	0.00		
42-1/2	TOTAL TERMINAL CHARGES (INCLUDING IN-TRA	NSTT 140-234-02-	99-000	$\rightarrow$ :	615,856.50		
, -	OCEAN SHIPPING CHARGES			27	/	79.00	
	OCEAN SHIPPING TRANSPORTA EMERALD SHIPMENTS	TION	251,870.00	93 gr	244,734,10	D 251,3	Ò۲
	PET COKE (loaded in Texas)	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA	86,174.00 70 8	.93 X CTY	590,933 B2 /	166.1	ባ #
	TOTAL OCEAN SHIPPING CHARGES		32,966.00 12	A7 /	411,086.02	. ·	<del></del> -
\		140.234.02-69	570/07/1-A	\$ 3.	246,753.94	317.5	44
\ ·	OTHER - SURFACTANT - DESPATCH /DEMURRAGE	COMFID	EMPIA	<b>区—</b>		17	=
	OTHER	73644				* 4a- <i>//</i> _	ソ
	TOTAL CHARGES	ca 17'02		<del></del>	-	1,00	)
a	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	7/26- (1-07)		\$ 5,0	563,725.50 /	47-7	Ϋ́
	Performance You Can Count On"	4055,667.90	ン	Marie Spirit	**************************************	$\mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L}$	,
7	ECO TRANSPORT CORPORATIO	N				1.1 IE	
(E	02 N. FRANKLIN STREET, PLAZA 9 RD. 80 113) 209-4200 FAX (813) 273-0248 W	DX 22048 TAMPA, FLORIDA, (	ISA 33622-20	48 <b>Pre</b>	pared By: GJB	1011	)
TE	TECO BULK TERMINA					• •	-
Aı	N EQUAL OPPORTUNITY DOMPANY	-2.44	•	Арр	roved By:	3 1	
<b>-¥</b> -	Rate energies - S	مهند، دناه	Romata			16-	
	" In the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	appres will	· WEALA ET	حب	,	9	
		•				1	



11075/ 11075/ 11LING ADDITION

### TECO BARGE LINE BILLING ADJUSTMENT

1.5

1st Quarter Rate

Caseyville

\$8.82

Evanaville

\$9,41

lenuary Caseyville Evansville

Tons 43,468,80 3,573,30

Rete \$8.82 \$9.41

<u>Total</u>

\$383,377.18 \$33,524.75

Original Big

\$345,126,39 \$30,301.58

Difference

\$38,259.79 \$3,323,17 /

Total Additional Billing

\$41,673,96

Check a Bank #

FE3 28 2805

Initiated by Released by Reference

140.234-03.99.000

CONFIDENTIAL Date Received INVOICE APPROVAL Initials Date Function Verify bu Review TAR Number - II Applicable

"Performance You Can Count On"

TEDO TRANSPORT CORPORATION
702 N. FRANCLIN STORET, PLATA 9 RD. 803 32048 TAMPA, FLORIDA, USA 32622-2048
(913) 209-42CU FAX (313) 292-034E WWY.TECOTRANSPORT.GDM
TEGO BULK TERMONAL TEGO CCEAN SHIPPING



TECO TRANSPORT

Date Received 03/03/05
INVOICE APPROVAL
Initials Date Function
Verify
Review
Approve
PAR Number - If Applicable

180037

RECEIVED

3/22

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: MARCH 2, 2005 INVOICE # : TE0205

February 2005

BARGE LINE CHARGES	RECEIVED	TONNAGE	RATE	AMOUNT DUE
A	CCOUNTS PAYAB	LF		
UPPER ST ROSE - M.P. 127	MAR 0 3 2005	39,149.64	\$ 3,29	128,801.99
OHIO 11 - CONSOL 842 OH UNIONTOWN CAMP 843 OH	PARI 0 0 2000 .	0.00 0.00 -	9.11 9.11	0.00
EMPIRE DOCK - 886 OH	K. o. K. of Str. Ot. 1884 M. Mar alle week com	0.00 '	8.70	0,00 0,00
	TAMPA ELECTRIC (	O. \ 8.411.44	9.40 9.47 નુ	. 79,668,345 V
MOUNT VERNON - M.P. 828 OH COOK COAL TERMINAL - M.P. 948 OH		0.00	9.19	0.00
MOUND CITY - M.P. 978 OH		47,636,60 0.00	7.81 <b>- (</b> 7.79	√ 372,041.85 <del>✓ √</del> 0.00
ARCLAR - M.P. 881 OH PATRIOT - M.P. 32 GR	Lup 2	0.00	8.75	0.00
HENDERSON RIVER PORT - M.P. 808 OF	HEFTIPPD'S ONLY	0.00	10,35 9,41	0.00 _0.00
DEKOVEN - M.P. 869 OR Check	(# 315701	0.00	10.53	0.00
JEFFERSON RIVERPORT - MIR BUSYON	#	30,709.50	8.83 10.60	271,164.9590
TOTAL MANUEL PROGRAMME TO MILE TO MILE TO THE	Civi	16,109,39	13. <b>80</b> 🖟	
SOUTHERN INDIANA/EVANS///LE - M.F	P.784[11]? 24 2005	20,828.70 19,265.80	8.82 A 0.412	183,709.18 15 181,291.18
KEN MINE - M P :08 GP	1 0	0.00	1.85 11,41	0.00 Mc
GRAND RIVER - M.P. Initiate		16,298,00	9.14 4	148,963.72 Shape
SHAWNEETOWN - M.P. 859 PHIEIE 35	SOU DY LONG	0.00 54,118,60	9.47 8.90 →	481,655.54
TOTAL SUPPLEMENTAL CHARGES	uce			
		262,527.67		2,070,580.78 73
<b>Man</b>	7 0	43-3/1		0.00
TOTAL BARGE LINE CHARGES		Y. 3.	<u></u>	\$ 2,070,660,76 43
DIR K TERMINAL AND COTAL CURPING	S \$ 0 2 5 5 5 5		ດວິດ	47-3/1
BULK TERMINAL AND OCEAN SHIPPING	CHARGES 140	-234-03-99-	UUU	8.2
TERMINAL CHARGES  DOMESTIC TRANSFER	RIVER	CHGS & BARG	E LINE	
TRANSFER FROM STO	CK	301 <b>,945,00</b> 0. <b>00</b>	2.45 ¥ 0.00	739,765.25 VV
DIRECT TRANSFER - IM	MPORT	0,00	4.00	0,00
	•	301,945,00	-	739,765,25
DIRECT TRANSFER - IM	PORT TO GROUND 140-234-	0.00	1.55	
TOTAL TERMINAL CHARGES (INCLUDIN	140-234-	-02-99-000	1.00	0,00
TO THE TERMINAL OFFICES (MOLDDIN	(GHALLOWISH) LEHWINAL	& GULF CHGS		739,765.25
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRAN	OCEAN SHI	PPING CHGS	/	
EMERALD SHIPMENTS		301,945.00 0.00	8,93 <b>~</b> 8,93	2,696,368.85 0,00
PET COKE (loaded in Te	xas)	0.00	12.47 🖊	0.00
TOTAL OCEAN SHIPPING CHARGES	140-234-02	2-99-000	- ۽ ر	2,696,369.85
OTHER - SURFACTANT	Terminal & C		• ,	
- DESPATCH /DEMURRAGE - OTHER	OCEAN SHIPP			:
	OCEAN SAIP	ind chas	_	-
TOTAL CHARGES			\$	5,508,694,89-93
Performance You Can Cou	nt On"		21	5506.1.44 02
ECO TRANSPORT CORPC	RATION	Amt De	يسي	7506,694.93
13) 209-4200 FAX (813) 273-	0248 WWW.TECOTEANERS	Employed the season	<b>投作</b>	Prepared By: GJB
OD BARGE LINE TECO BUL	K TERMINAL TERMINAL	A shipping 1 V 1	,,	//
EQUAL DEPORTUNITY COMPANY		•		Approved By: ( L 2
				• -

भिक्षेत्र इ.स.च्या	•			
186,906	* 1 · · · ·			~
100100	E E 7 (0 0 0 10 1	ANIV	1,889	26
	heok # 7/58	355	000	~ <i>r</i>
TRANSPURT	only # AO		•	
	APR 22 200	5	₁ 11	
TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC	Initiated by		4/22	
INVOICE DATE: APRIL 4, 2005 INVOICE #: TE0205	Released by		120	
,	Reference			
BARGE LINE CHARGES	· .	TONNAGE RATE	AMOUNT DUE	
	CEIVED ACCTS. PAYABL	E	* *************************************	
UPPER ST ROSE - M.P. 127 OHIO 11 - CONSOL 842 OH	CEIVED ACCIONA	7,847.53 \$3.28	,	
UNIONTOWN CAMP 843 OH EMPIRE DOCK - 896 OH	APR 0 4 2005	0.00 9.11	0.00	
CORA DOCK - M.P. 99 UM CHESTER/LONE EAGLE - 105 UM		0.00 <b>8,7</b> 0 <b>0.00 9.4</b> 0		
MOUNT VERNON - M.P. 828 OH	TAMPA	24,033.814/ 9,47 0,00 9,19	0.00 /	
COOK COAL TERMINAL - M.P. 848 OH MOUND CITY - M.P. 978 OH	ELECTRIC CO.	41,850.30 7.81 0.00 7,79	328,850.8¢ 0 0.00	
ARCLAR - M.P. 881 OH PATRIOT - M.P. 32 GR		0,00 6,75 18,978,60 🗸 10,35	0.00 p	
HENDERSON RIVER PORT - M.P. 808 O ALICIA DOCK - M.P. 058 MN	H	0.00 9.41 0.00 10.53	0.00	
DEKOVEN - M.P. 868 OR JEFFERSON RIVERPORT - M.P. 818 OH		88,888,80 € 8,83 0.00 10,60	0.00 608,109.77	
POWHATAN MOUNDSWIFT MP 110 CASEYVILLE - M.P. 872 OH	n OH	20,780.72 / 12.86	320,040,527	
SOUTHERN INDIANA/EVANSVILLE - M.	P. 784	1,691.60 9.41	44,117.84 15,917.98	•
KEN MINE - M.P. 98 GR GRAND RIVER - M.P.		0.00 1.85 0.00 11.41	0.00	e (f. 1970) 1 September - Johann Britania 1 September - Johann Britania
MAPLE - M.P. 31 MN SHAWNEFTOWN - M.P. 859 OH	•	5,063,00 × 9,14 0,00 9,47	40,276.82	
TOTAL SUPPLEMENTAL CHARGES		145,282,20 / 8,90	1,293,011.58	esta esta esta esta esta esta esta esta
		349,178.36	3,209,816.2225	ing a salah karangan dari
TOTAL BARGE LINE CHARGES		42.3/	0.00	
		P-3	\$ 3,209,816,22 5	
BULK TERMINAL AND OCEAN SHIPPING	CHARGES		42.3/1	
TERMINAL CHARGES DOMESTIC TRANSFER		/ 100 page as	,	4
THANSFER FROM STO DIRECT TRANSFER - M	GK	438,030,00 2.48 0.00 0.00	1,073,173.50 0.00	
DINCCI IMMOPER • IN	MORT	0.00 4.00	0,00	
DIRECT TO A LIGHT OF M	4008378 and	438,030,00	1,073,173,50	·
DIRECT TRANSFER - IN		0,00 1.55	0.00	
TOTAL TERMINAL CHARGES (INCLUDI) OCEAN SHIPPING CHARGES	IG IN-TRANSII)	•	\$ 1,073,173,50	•
OCEAN SHIPPING TRAI		438,030.00 8.83	3,911,807.90	
PET COKE (loaded in Te			0.00 0.00	
TOTAL OCEAN SHIPPING CHARGES		Function	\$ 3,911,807.90	
OTHER - SURFACTANT - DESPATCH /DEMURRAGE	JUD H/21/25	Verify	12,082.85	
- OTHER	700 4/276	Review	•	
TOTAL CHARGES	PAR Number - If Ar	Approve Oplicable	\$ 8,208,680 47	
"Performance You Can Cov	int On" <b>140-234-</b>	02-99-000	18.20111	
TEGO TRANSPORT CORP.	DRATION TERMINAL	L GULF CHGS	A 8,206,660.50	
212, 203-4200 PAX (818) 273	PD BOX 2 TO EAMOND TO THE PORT LK TERMINAL	PPING CHGS622-20	4B Prepared By: GJB	
IN EQUAL OPPORTUNITY COMPANY	CONF	TUEN HAL	Approved By:	7-4
•	, , ,		7	$\nu_{\cdot}^{0}$
				() [
	•		- 700	17



Ef Check #	70/2 TIPPO S ONLY	_ _
Bank#_	-·· • • • • • • • • • • • • • • • • • •	
	MAY 21 2005	
	y <u>8m</u>	
Released Referenc	by e_april 2005 5882946	_

100100 5/23CONFIDENTIAE

BARGE LINE CHARGES	RECEIVED ACCTS. PAYA	B) PONNAGE	RATE	AMOUNT DUE	
UPPER ST ROSE - M.P. 127	MAY 0 3 2005	6,770,78	\$3,19	21,596,79	
SEBREE - M.P. 43 GR	1717(1 0 0 <b>2000</b>	19,609,00	10.29		<b>V</b>
UNIONTOWN CAMP 843 OH		0.00	8.84	0.00	
EMPIRE DOCK - 896 OH CORA DOCK - M.P. 99 UM	TAMPA	0,00	8.45	0.00	
N CHESTER/LONE EAGLE - 105 UM	ELECTRIC CO.	0.00	9.12	0.00 137,503.36	
MOUNT VERNON - M.P. 828 OH	LLLO MIO CO.	14,978.58 86,969.70	9.18 8.93		/
COOK COAL TERMINAL - M.P. 948 OH		43,870,50	7.59	778,839,423 ( 332,977,18° 09	
MOUND CITY - M.P. 976 OH		0.00	7.57	0,00	
ARCLAR - M.P. 881 OH	11 0-1	0,00	8.50	0.00	
PATRIOT - M.P. 92 GB HENDERSON RIVER PORT - M.P. 808 OH,	SIPHONIUM	0.00	10.11	0.00	
ALICIA DOCK - M.P. 058 MN		16,710.90	9.14	152,737.63	
DEKOVEN -M.P. 869 OR		0,00 55,216,50	10,28 8.57.	473,205.47	
JEFFERSON RIVERPORT - M.P. 618 OH		0.00	10.30	0,00 /	
POWHATAN (MOUNDSVILLE) - M.P. 110 OI	-1	3,002.00	13.41	48,518,94	
CASEYVILLE - M.P. 872 OH SOUTHERN INDIANA/EVANSVILLE - M.P. 7		0.00	8.56	0.00	
PORT SULPHURIMT	784	. 0.00	9.14	0.00	
KEN MINE - M.P. 68 GR		0.00	1.85 11.13	0,00	<b>\</b>
GRAND RIVER - M.P.	0-	10,277,00	9,90 and	91,465.30	
MAPLE - M.P. 31 MN	COA	0.00	9.18	0.00	Table 98
SHAWNEETOWN - M.P. 859 OH		152,550,30	8.64	1,318,034.59	
TOTAL SUPPLEMENTAL CHARGES			·		. A.1.4.
TOTAL OUT , ELINEITIAL OF PANGES		410,555,28		3,554,457.15	
••••		1.42-31		0.00	•
TOTAL DATE LINE AND A STATE	CONFIDENT	1/37 3	٠	······	
TOTAL BARGE LINE CHARGES		12 P.Y.	\$	3,554,457.15	
		્ મ	3-2/ <u>-</u>	16,209.57	
BULK TERMINAL AND OCEAN SHIPPING C	HARGES	P P	6 1		ı
TERMINI OUR OFF		_	F- 3	1,300,66,7	ا/3-3/
TERMINAL CHARGES			_	,	
DOMESTIC TRANSFER TRANSFER FROM STOCK		450,488.00	2.45	1,103,848.60	P. Y
DIRECT TRANSFER - IMP		0.00 0.00	0.00 4.00	0,00	
		0.00	4.00	0.00	
		450,488,00		1,103,648.60	
DIPECT TO ANOTHER MADE	SET TO ODOUBLE	=======================================			
DIRECT TRANSFER - IMPO	ORT TO GROUND	0.00	1.55	0.00	
TOTAL TERMINAL CHARGES (INCLUDING	IN-TRANSIT)		-	1,103,646.60	
•	•			1,100,040.00	
OCEAN SHIPPING CHARGES	*********		,	,	
OCEAN SHIPPING TRANSI EMERALD SHIPMENTS	PURTATION	450,468.00	8.85	3,986,041.82	
PET COKE (loaded in Texa	9)	0.00 سرم <b>د.م</b>	8.85 12.31	0.00	
·	Date Received	7775	12.01	0.00	
TOTAL OCEAN SHIPPING CHARGES	INVOICE APPRO	)\/\/	\$	3,988,641.80	
OTHER - SURFACTANT	Initials Date Fi	/ V/\L	-		•
- DESPATCH /DEMURRAGE	THE PARTY PARTY	inction		11,822,85 1	
-OTHER	View View View View View View View View	erify		•	
	1000 931/05 A	eview		•	
TOTAL CHARGES		prove	\$	8,856,568,402	
"Performance You Can Cour				MERCES NAME	
i eijoimance iou Can Cou	er Our - and deniment at Abb	ilcable	440	004 65 A	000
TECO TRANSPORT CORPO		( as we		234-02-9	
702 N. Franklin Street, Plaza 9	P.O. BOX 2204R TAMPA, FLOS	UDA, UBA 934	. TERMI	NAL-& GUL	F CHGS
19191 209-4200 FAX (813) 273-[	1248 WWW.TEDOTRANSPORT.DOI	4	DCEA	N SHIPPING	CHGG
TECO BARGE LINE TEOD BULK	TERMINAL TEDO DOEAN			or write LUIG	Clida

AN EQUAL DEPORTUNITY DOMPANY

TECO ODEAN BHIPPING



## TEC906

### TECO BARGE LINE BILLING ADJUSTMENT - 04/2005

-		
- 1	_	•
- 1		TC.
-11	10	L

Henderson

\$9.14

**Patriot** 

\$10.11

**April** 

**Tons** 

Rate

Total

Henderson

16,710.90

\$9.14

\$152,737,63

Patriot

16,710.90

\$10.11

\$168,947.20

Difference

(\$16,209.57)

Total Additional Billing

\$16,209.57

RECEIVED ACCTS. PAYABLE

MAY 26 2005

TAMPA ELECTRIC CO.

Check # Bank#

MAY 2/_ 2005

Initiated by _Sm

Released by

Reference_

140-234-02-99-000 TERMINAL & GULF CHOS **OCEAN SHIPPING CHGS** 

Date Received 5-27-05

INVOICE APPROVAL Initials Date

Function Verify 25 Review

22 Approve AR Number - It Applicable

REVIEWED

2 e \$ 8,612,718.03 "Performance You Can Count On"

TECO TRANSPORT CORPORATION

702 N. FRANKLIN STREET, PLAZA 9 R.O. 80X 22048 TAMPA, FLORIDA, USA 33622-2048 (813) 209-4200 FAX (813) 273-0248 www.teootranaport.com TEOC ODEAN SHIPPING

N EQUAL OPPORTUNITY COMPANY



709510 6/29

						124
	TAMPA ELECTRIC COMPANY	I EFT.	PPD'S JA	7 1		, , ,
	COAL MOVED FOR TAMPA ELECT	Pohoel 4				
	INVOICE DATE: JUNE 14, 2005	JARIIRCK &	May 2005	+162919		
	INVOICE # : TE0808	Bank #	0.5			
	A 14	DOING A	<u>07</u>			
	_i ') •					
0	BARGE LINE CHARGES	1 101	N 2 C anne			
^	THE PART OF A COLOR	UL	N 29 2005	TONNAGE	RATE	AMOUNT DUE
/ , U						
<b>1</b>	•	initiated by _	ريلا <u>ل</u>	<b>!</b>		•
1.0	UPPER ST ROSE - M.P. 127	Boloman	76	<del></del>	_	. 49
•	SEBREE - M.P. 43 GR	Released by		V 16 287.61 J		51,957.48
	UNIONTOWN CAMP 843 OH	Reference	4 17 10 Y	428 824.80 /		298,607,49^/
	EMPIRE DOCK - 896 OH	1101010100	017109	·	8.84	0.00
	CORA DOCK - M.P. 99 UM			0.00	B.45	0.00
	CHESTER/LONE EAGLE - 105 UM			0,00 11,608,09 ×	9.12	0.00
	MOUNT VERNON - M.P. 828 OH					108,562,27
	COOK COAL TERMINAL -MLP, 948	OH		→ 85,751.10 ✓ → 68,606,50 ✓		₹ 765,757,32
	MOUND CITY - M.P. 978 OH		•	0.00		> 505,543.34.2
	ARCLAR - M.P. 881 OH			0.00	7.57 8.50	0.00
	PATRIOT - M.P. 32 GR			<b>22,999.50 ✓</b>		0.00
	HENDERSON RIVER PORT - M.P. 8	HO 80		0,00	9.14	<b>√ 282,524.95</b> 4
	ALICIA DOCK - M.P. 058 MN			0.00	10.29	0.00
	DEKOVEN - M.P. 869 OR			56,995,40	0.57	0.00 √ 488,450,\$€62
	JEFFERSON RIVERPORT - M.P. 61	в он		0.00	10.30	0.00
	POWHATAN (MOUNDSVILLE) - MP	. 110 OH		0.00	19.47	0.00
<u> </u>	CASEYVILLE - M.P. 872 OH			0.00	6.56	0.00
	SOUTHERN INDIANA/EVANSVILLE PORT SULPHUR/IMT	- M.P. 784	•	• 13,291,70 <b>~</b>	9.14	121,486,14-5
	KEN MINE - M.P. 98 GR			0.00	1.85	0.00
	GRAND RIVER - M.P.	$\triangle$		0,00	11.13	0.00
ener de	MAPLE - M.P. 31 MN		-	0.00	8,90	0.00
street in	SHAWNEETOWN - M.P. 859 OH	- OIV	F115 -	0.00	9.18	سند و 0.00
Ç.	312 WHILE I O'TH - INT. 009 OF	, "	Il it has	101,334.80	8.64	V 876,632.67
1. 1	TOTAL SUPPLEMENTAL CHARGES	,	FIDENT			
	A STATE OF THE STATE OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION	· .,		403,699.50		3,444,421,94
4		•		- I de manaman		•
• .		_		-4ું સુરી/ j		0.00
<i>‡</i>	TOTAL BARGE LINE CHARGES	•		$\sim$		
•						<b>3</b> ,444,421.94
					<del></del> -	4 5,777,921,84
	BULK TERMINAL AND OCEAN SHIP	PING CHARGES			,	42-3/
	BULK TERMINAL AND OCEAN SHIPE	ING CHARGES				
	BULK TERMINAL AND OCEAN SHIPP TERMINAL CHARGES	PING CHARGES	_			
	TERMINAL CHARGES DOMESTIC TRANS	FER		205 PRO 00		42-37
	TERMINAL CHARGES DOMESTIC TRANS TRANSFER FROM	FER SPECK		325,800.00	2.45	798,210,00
	TERMINAL CHARGES	FER SPECK	_	0.00	0,00	798,210,00 V 0.00
	TERMINAL CHARGES DOMESTIC TRANS TRANSFER FROM	FER SPOCK R-IMPORT	-99-000			798,210,00
	TERMINAL CHARGES  DOMESTIC TRANS  TRANSFER FROM DIRECT TRANSFER	FER STOCK R-IMPORT 140-234-02		0.00	0,00	798,210,00 V 0,00 0,00
	TERMINAL CHARGES  DOMESTIC TRANS  TRANSFER FROM  DIRECT TRANSFER	FER SPECK R-IMPORT I 40-234-02 ERMINAL & G	ULF CHGS	0.00	0,00	798,210,00 V 0.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS  TRANSFER FROM  DIRECT TRANSFER	FER SPECK R-IMPORT I 40-234-02 ERMINAL & G	ULF CHGS	0.00 0.00 325,600.00	0,00 4.00	798,210,00 V 0.00 0.00 798,210.00
	TERMINAL CHARGES DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER DIRECT TRANSFER	FER STECK 1-IMPORT 1-40-234-02 ERMINAL & G 0 CEAN SAIPP	ULF CHGS	0.00 0.00 325,800.00	0,00	798,210,00 V 0.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS  TRANSFER FROM  DIRECT TRANSFER	FER STECK 1-IMPORT 1-40-234-02 ERMINAL & G 0 CEAN SAIPP	ULF CHGS NG CHGS	0.00 0.00 325,800.00 0.00	0,00 4.00	798,210,00 V 0.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFEF  DIRECT TRANSFEF  TOTAL TERMINAL CHARGES (INCL)	FER STECK 1-IMPORT 1-40-234-02 ERMINAL & G 0 CEAN SAIPP	ULF CHGS	0.00 0.00 325,800.00 0.00	0,00 4.00	798,210,00 V 0.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFEF  DIRECT TRANSFEF  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES	FER SPECK R-IMPORT 40-234-02 ERMINAL & G CERN SHIPP UDING IN-TRANSIT)	ULF CHGS NG CHGS	0.00 0.00 325,800.00 0.00	0,00 4.00	798,210,00 V 0.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TO	FER SPECK C-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP UDING IN-TRANSIT)	ULF CHGS NG CHGS	0.00 0.00 325,800.00 0.00	0,00 4,00	798,210,00 V 0.00 0.00 798,210.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TEMERALD SHIPPING TEMERALD SHIPPING	FER SJOCK 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-	ULF CHGS NG CHGS Bargeline	0.00 0.00 325,800.00 0.00	0.00 4.00 1.55	798,210,00 V 0.00 0.00 798,210.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TO	FER STOCK 140-234-02 40-234-02 ERMINAL & G CEAN SHIPP LDING IN-TRANSIT) RANSPORTATION ITS IT TEXAS)	ULF CHGS NG CHGS Bourgeline Date Receive	0.00 0.00 325,800.00 0.00 325,800.00 od 6-16-05 0.00	0,00 4,00	798,210,00 V 0.00 0.00 798,210.00 0.00 798,210.00 2,883,330.00 0.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TEMERALD SHIPPING TEMERALD SHIPPING PET COKE (loaded)	FER SPECK -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMPORT -IMP	ULF CHGS NG CHGS Bargeline	0.00 0.00 325,800.00 0.00 325,800.00 od 6-16-05 0.00	0.00 4.00 1.55	798,210,00 V 0.00 0.00 798,210.00 0.00 798,210.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TEMERALD SHIPPING TEMERALD SHIPPING	FER SPECK -IMPORT 40-234-02 ERMINAL & G CEAN SHIPP UDING IN-TRANSIT)	Date Receive	0.00 0.00 325,800.00 0.00 325,800.00 d 6-16-05 0.00 ROVAL	0.00 4.00 1.55	798,210,00 V 0.00 0.00 798,210.00 0.00 798,210.00 2,883,330.00 0.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TEMERALD SHIPMEN PET COKE (loaded in TOTAL OCEAN SHIPPING CHARGES	FER SPECK -IMPORT 40-234-02 ERMINAL & G CEAN SHIPP UDING IN-TRANSIT)	Date Receive	0.00 0.00 325,800.00 0.00 0.00 325,800.00 0.00 ROVAL Function	0.00 4.00 1.55	798,210,00 V 0.00 0.00 798,210.00 0.00 \$ 798,210.00 0.00 0.00
1 12-	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TEMERALD SHIPPING EMERALD SHIPPING TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT	FER SPECK R-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP LIDING IN-TRANSITION ITS IT TEXAS	Date Receive	0.00 0.00 325,800.00 0.00 325,800.00 d 6-16-05 0.00 ROVAL Function	0.00 4.00 1.55	798,210,00 V 0.00 0.00 798,210.00 0.00 \$ 798,210.00 0.00 0.00
* 12°	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFE  DIRECT TRANSFE  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING TEMERALD SHIPMEN PET COKE (loaded in TOTAL OCEAN SHIPPING CHARGES	FER SPECK R-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP LIDING IN-TRANSITION ITS IT TEXAS	Date Receive	0.00 0.00 325,800.00 0.00 0.00 d 6/6-05 0.00 ROVAL Function	0.00 4.00 1.55	798,210,00 V 0.00 0.00 798,210.00 0.00 \$ 798,210.00 0.00 0.00
	TERMINAL CHARGES DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCL) OCEAN SHIPPING CHARGES OCEAN SHIPPING THE EMERALD SHIPMEN PET COKE (loaded in total ocean shipping charges) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT DESPATCH /DEMURRAGE OTHER	FER SPECK R-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP LIDING IN-TRANSITION ITS IT TEXAS	Date Receive	325,800.00 325,800.00 0.00 325,800.00 d 646 0.00 ROVAL Function Verify Review	0.00 4.00 1.55	798,210,00 V 0.00 0.00 798,210.00 0.00 \$ 798,210.00 0.00 0.00
	TERMINAL CHARGES DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING THE EMERALD SHIPPING PET COKE (loaded in TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT DESPATCH /DEMURRAGES	FER SPECK R-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP LIDING IN-TRANSITION ITS IT TEXAS	Date Receive	0.00 0.00 325,800.00 0.00 0.00 d 6/6-05 0.00 ROVAL Function	0.00 4.00 1.55	798,210.00 V 0.00 0.00 798,210.00 0.00 798,210.00 2,883,330.00 0.00 0.00 0.00
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING THE EMERALD SHIPMEN PET COKE (loaded if TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT DESPATCH /DEMURRAGE TOTAL CHARGES  TOTAL CHARGES	FER SPECK 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-IMPORT 1-	Date Receive NVOICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP	325,800.00  325,800.00  0.00  325,800.00  d 646 0.00  ROVAL Function Verify Leview Approve	0,00 4,00 1.55	798,210,00 0.00 0.00 0.00 798,210.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING THE EMERALD SHIPMEN PET COKE (loaded if TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT DESPATCH /DEMURRAGE TOTAL CHARGES  TOTAL CHARGES	FER SPECK R-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP LIDING IN-TRANSITION ITS IT TEXAS	Date Receive NVOICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP	325,800.00  325,800.00  325,800.00  325,800.00  ROVAL Function Verify Approve Applicable	0,00 4,00 1.55	798,210.00 V 0.00 0.00 798,210.00 0.00 798,210.00 2,883,330.00 0.00 0.00 0.00
REC	TERMINAL CHARGES DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT DESPATCH /DEMURRAGE OTHER TOTAL CHARGES	FER SPECK R-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP LIDING IN-TRANSITION ITS IN Texas) Count On"	Date Receive NVOICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP INDUICE APP	325,800.00  325,800.00  0.00  325,800.00  d 646 0.00  ROVAL Function Verify Leview Approve	0,00 4,00 1.55	798,210,00 0.00 0.00 0.00 798,210.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
REC	TERMINAL CHARGES DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES (INCLI OCEAN SHIPPING CHARGES OCEAN SHIPPING THE EMERALD SHIPPING PET COKE (loaded I TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT DESPATCH (DEMURRAGE OTHER TOTAL CHARGES  TOTAL CHARGES EVEL ACCES (PAYABLE) EUCL TRANSPORT COR	FER SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SPECK SP	Date Receive NVOICE APP Initials Date IOD 19965 AR Number - II	325,800.00  325,800.00  d 6/6-05 0.00  ROVAL  Function  Verify  Review  Approve  Applicable	0,00 4,00 1.55	798,210,00 0.00 0.00 0.00 798,210.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
REC	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  OCEAN SHIPPING CHARGES OCEAN SHIPPING THE SHIPPING THE SHIPPING THE SHIPPING CHARGES  OTHER - SURFACTANT DESPATCH (DEMURRAGE TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES	FER SPECK C-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP DDING IN-TRANSIT) FRANSPORTATION ITS IT TOXAS OUNT ON"	Date Receive NVOICE APP Initials Date TOD 6/22/05 AR Number - It	325,800.00  325,800.00  325,800.00  325,800.00  Approve Applicable	0,00 4,00 1.55	798,210,00 V 0.00 0.00 798,210.00 798,210.00 2,883,330.00 0.00 0.00 2,883,336.00 1,7,125,981,94 1,25,961,99
REC	TERMINAL CHARGES  DOMESTIC TRANS TRANSFER FROM DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  DIRECT TRANSFER  TOTAL TERMINAL CHARGES OCEAN SHIPPING THARGES OCEAN SHIPPING CHARGES  OTHER - SURFACTANT DESPATCH (DEMURRAGE TOTAL CHARGES  TOTAL CHARGES  TOTAL CHARGES  DIRECT TRANSFERT CITE  TOTAL CHARGES  DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT CITE DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRANSFERT DIRECT TRA	FER SPECK C-IMPORT 40-234-02 ERMINAL & G CEAN SHIPP DDING IN-TRANSIT) FRANSPORTATION ITS IT TOXAS OUNT ON"	Date Receive NVOICE APP Initials Date TOD 6/22/05 AR Number - It	325,800.00  325,800.00  0.00  325,800.00  d 6/6-05 0.00  ROVAL  Function  Verify  leview  Approve  Approve  Applicable	0,00 4,00 1.55	798,210,00 0.00 0.00 0.00 798,210.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0

(bBC)

ELECTRIC CO.

emailed to us en 619

Approved B

70f 15

IEC904



TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: JULY 5, 2005 INVOICE #: TE0605

TERO BARGE LINE

AN EQUAL OPPORTUNITY COMPANY

TEDD BULK TERMINAL

EFT/P	POSONLE	
Check#	16465	
Bank#	02	

JUL 25 2005

Initiated by Sm. Released by Reference

8m None 2005 WM 189582 717836

1/25

		BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE		
		ANAO DAMA	1.5			•	
		UPPER ST ROSE - M.P. 127 - LECEIVED ACCTS. PAYAE SEBREE - M.P. 43 GR	30,241.95 19,454.70	\$3,19 10,29	96,471.82 200,188.88	1	
		UNIONTOWN CAMP 843 OH	23,761,00	8,84	210,047.24		
		EMPIRE DOCK - 896 OH JUL 0 5 2005	0.00	8.45	0.00		
		CORA DOCK - M.P. 89 UM CHESTER/LONE EAGLE - 105 UM	0.00 11,556.05	9.12 9.18	0,00 106,075,36		
		MOUNT VERNON - M.P. 828 OH TAMPA	37,518.40	B.93	335,039.31	_	
		COOK COAL TERMINAL - M.P. 948 OH	58,272.85	7.50	427,110.93		
		MOUND CITY - M.P. 876 OH ARCLAR - M.P. 881 OH	0.00 0.00	7.57 8.50	0.00 0.00		
		PATRIOT - M.P. 32 GR	27,913,50	10.11	282,205.49		
		HENDERSON RIVER PORT - M.P. 809 OH	0,00	9.14	0.00		
	•	ALICIA DOCK - M.P. 058 MN DEKOVEN - M.P. 889 OR	0.00 33,770,60	10,29 8.67	0.00		
		JEFFERSON RIVERPORT - M.P. 618 OH	0.00	10.30	289,413.19 0.00		
		POWHATAN (MOUNDSVILLE) - M.P. 110 OH	0.00	13.47	0.00		
		SOUTHERN INDIANA/EVANSVILLE - M.P. 784	Ů.ŮŮ	0.00	0.00		
		PORT SULPHURIMT	27,676.10 0,00	9.14 1.85	252,950.41 0.00		
:	•	KEN MINE - M.P. 98 GR	0.00	11.13	0.00		
*		GRAND RIVER - M.P.	0.00	8.90	0.00		သည် ကြောင်းကေသီ တွင်းက သောကြောင့်
		MAPLE - M.P. 31 MN SHAWNEETOWN - M.P. 869 OH	0.00 50,525.40	9.18 8.64	0.00 436,539.48	- 1	Service Service
•				0.04	100,000.40		
	2 + +	TOTAL SUPPLEMENTAL CHARGES	318,688.45	.1 .	2,636,042,07		1. 1. H. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
		140-234-02-99-0	00 42 3		0.00	-	
		TOTAL BARGE LINE CHARGES TERMINAL & GULF CH	<u> </u>	1	\$ 2,836,042,07		
		OCEAN SHIPPING CH			,		
		BULK TERMINI AND OCEAN SHIPPING CHARGES	<del></del>		423/		
					-// e	. <b>6</b>	
	. ሥር	TERMINAL CHARGES			•	. 30	
	ED ALV	DOMESTIC TRANSFER TRANSFER FROM STOCK	387,187.00 0,00	2.45 0.00	899,608 <u>.15</u> 0.00		
-0	Elher	DIRECT TRANSFER - IMPORT	0.00	4.00	0.00		
راز	1111	BULK TERMINAZAND OCEAN SHIPPING CHARGES  TERMINAL CHARGES  DOMESTIC TRANSFER  TRANSFER FROM STOCK  DIRECT TRANSFER - IMPORT	367,187,00				
			<del></del>		899,608.15		•
		TANKE OF DIRECT TRANSFER - IMPORT TO GROUND	0.00	1.65	6.00		
	EL	CONTACT TRANSFER - IMPORT TO GROUND  ENOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)  OCEAN SUBBING CHARGES			\$ 899,608.15		
		OCEAN SHIFFING CHARGES				,	
		OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS	367,187.00	8.85	3,249,604.85	راح	
		POTE COLUMN AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION AND A SECTION ASSECTATION ASSECTATION ASSECTATION ASSECTATION ASSECTATION ASSECTATION ASSECTATION ASSECTATION ASSECTATION ASSECTATION ASSECTATIO	SO 33,118.00	8.85 12.31	407,682.58	Junius	
		Date neceived.				42-11/2	•
		TOTAL OCEAN SHIPPING CHARGES INVOICE APPRO		<b>)</b>	\$ 3,657,287,53		,
		CITIETY - GOTAL POTALL	unction		11,717.60		I
•		- DESPATCH /DEMURRAGE	erity		•		
		OTHER TWD 7/28/05A	eview		-		
		TOTAL CHARGES 7/25/05 A	pprove		\$ 7,204,655.36/	•	
		TO A Low Life Ann	L- 1		E228222848888		
		"Performance You Can Count On" WAH Number - IT App	/1.000/IO		./		
		TEDO TRANSPORT CORPORATION			U		
•		702 N. FRANKLIN STREET, PLAZA 9 RO. BOX 22048 TAMPA, FLOR	IDA, USA 336	22-204	B Prepared By:	GJB	•
		(813) 209-4200 FAX (8) 3) 27 <b>3-0</b> 248 www.yecotransport.com	l	,	_	•	_
		TEGO BARGE LINE TROD MULK TRAMINAL ATCOMORAN					71

CONFIDENTIAL

Approved By:



Date Hirowou \$5065
INVOICE APPROVAL
Initials Date Function
TWD \$2505 Verify

AMA SPECIAL Approve
WAR Number - It Applicable

The Control of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State

nl.1

TON VAGE	RATE	AMOUNT DUE
TON VAGE	RATE	AMOUNT DUE
ION NAGE	RATE	AMOUNT DIE
TON NAGE	RATE	AMOUNT DUE
TON NAGE	RATE	AMOUNT DUE
		MINOUNT DUE
30 904 08	/ S3.48	106,928,12
17,244,10	11.00	189,665,10
0.00	9,55	0.00
0,00	9.14	0.00
		0.00
	•	169,097.49 48,333.22
		118,815.97
0.00	6.18	0.00
		0,00,
24,325,70 0.00		263,204,07 [ <i>[</i> ]) 0.00
0,00	11.00	0.00
<b>3</b> 48,027,20 /	9.28	445,692.42
0,00	11.13	0,00
		0,02 0,00
		410,280.20
0.00	1.85	0.00
0.00	11.94	0,00
		. 0,00 ,
		0.00 935,897.50 りょ
10010000	9,00	Oly Of Lenkin
298,157.35		2,683,804.18
10,01		0.00
17		\$ 2,083,904,18
		493,904, 15
		42.36
		16 3/1. r.
,		• •
465,927.00	2,45	1,141,521.15 🗸
	0.00	0.00
0.00	4.00	0.00
465,927.00		1,141,521,15
		PREMEDERNESSES
99,409.52	1.55	. 154,084.76
		A 4 200 400 00
		\$ 1,285,605.91
465,927.00	9.17	4,272,650.59
0.00	9.17	0.00
` 0.00 م	12.64	0.00
,C		\$ 4,272,550.59
		-
	•	\$ 8,2622669.6#
	•	\$ 8,257,000,80 131,000,80
	•	8,252,060,00 8,252,060,00
	17,244.10 0.00 0.00 0.00 0.00 16,994.72 4,796.40 0.00 0.00 24,325.70 0.00 0.00 48,027.20 0.00 100,096.00 299,157.36 100,00 100,096.00 299,157.36 100,00 100,096.00 299,157.36	0.00 9.14 0.00 9.88 10.994.72 9.95 17.96.40 9.86 14.245.85 8.20 0.00 6.18 0.00 9.19 24.325.70 10.82 0.00 11.00 348.027.20 9.28 0.00 11.00 45.227.00 9.86 0.00 11.94 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57 0.00 9.57

AN EQUAL OPPORTUNITY COMPANY

GORPORATION ().

PLAZA P RO. BOX 22048 TAMPA, FLORIDA, DON113) 273-0248 WWW.TEODTRANSPORT.DOM
TEOD DOEAN BHIPPING
TEOD DOEAN BHIPPING
PANY

ECEIVED ACCTS. PAYABLE

SEP 0 6 2005

TAMPA ELECTRIC CO.

TAMPA ELECTRIC COMPANY
COAL MOVED FOR TAMPA ELECTRIC
INVOICE DATE: SEPTEMBER 7, 2005
INVOICE # : TE0805

August 2005

9/24

Approved By:

42C906 **BARGE LINE CHARGES** TONNAGE RATE AMOUNT DUE 43,262.04 UPPER ST ROSE - M.P. 127 12,503.48 V \$3.40 SEBREE - M.P. 43 GR مسر 20,712.40 11.00 227,836.40 EFTIPPL JUNGA UNIONTOWN CAMP 843 OH 0.00 9.55 0.00 EMPIRE DOCK - 898 DH Check # 0.00 9,14 716873 0,00 CORA DOCK - M.P. 99 UM 0,00 9.88 0.00 CHESTER/LONE EAGLE - 105 PB 3714 # 9,297.46 92,509.73 MOUNT VERNON - M.P. 828 O 9.68 301,988.99 COOK COAL TERMINAL - M.P. 948 OH 11,398.00 8.20 **93,447,20** ~ MOUND CITY - M.P. 976 OH 0.00 8.18 0.00 ARCLAR - M.P. 881 OH 9.19 0.00 م 0.00 د 528,989,24 PATRIOT - M.P. 32 GR 48,888.10 10.82 initiated by HENDERSON RIVER PORT - A 0,00 9.88 0.00 ALICIA DOCK - M.P. 058 MN 0.00 11.00 Released by 0.00 198,84<u>6.50</u> DEKOVEN-M.P. 869 OR 21,438,20 9.28 POWHATAN (MOUNDSVILLE) M.P. THINNE CASES VILLE TO THE CONTROL OF THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE CASES VILLE TO THE C 0.00 11.13 0.00 0.00 CASEYVILLE - M.P. 872 OH 0.00 0.00 SOUTHERN INDIANA/EVANSVILLE - M.P. 784 15.192.30° 1/ 9.88 150,099.92 PORT SULPHUR/IMY 0,00 1.85 0.00 KEN MINE - M.P. 98 GR 400 11.94 0.00 GRAND RIVER - M.P. 0.00 9.57 0.00 MAPLE - M.P. 31 MN 0.00 9.95 SHAWNEETOWN - M.P. 859 OH 39,881.40 9.35 372,704,09 TOTAL SUPPLEMENTAL CHARGES 210,651.14 2,009,764.1/ 140-234-03-99-000 0.00 RIVER CHGS & BARGE LINE **TOTAL BARGE LINE CHARGES** 2,009,764.11 42-31/1 **BULK TERMINAL AND OCEAN SHIPPING CHARGES** P. 8 **TERMINAL CHARGES** DOMESTIC TRANSFER 496,968.00 2.45 1,216,101.60 0.00 TRANSFER FROM STOCK 0,00 0.00 VGES (INCLUDING IN-TRANSIT)

VG CHARGES

OCEAN SHIPPING TRANSPORTATION

EMERALD SHIPMENTS

PET COKE (loaded in Texas)

HIPPING CHARGES

ANT

CH /DEMURRAGE **DIRECT TRANSFER - IMPORT** 0.00 4.00 0.00 496,368,00 1,216,101.60 59.580.00 1.55 92,349.00 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 1,306,450.60 **OCEAN SHIPPING CHARGES** 496,386,00 4,551,694.58 0,00 9.17 0.00 0.00 12.84 Date Received 9-8-05 **TOTAL OCEAN SHIPPING CHARGES** INVOICE APPROVAL 4,551,894.56 OTHER - SURFACTANT Date Function 11,734,65 - DESPATCH /DEMURRAGE 36/25 Verify · OTHER 21eto Review **TOTAL CHARGES** 7,881,843,92 40 9/26/05 Approve "Performance You Can Count On" PAR Number - If Applicable 981,643.90 TECO TRANSPORT CORPORATION 702 N. FRANKLIN STREET, PLAZA 9 R.O. 80X 2 (8) 3) 209-4200 FAX (8) 3) 273-0248 Www. Prepared By: GJ8

TEOD BULK TERMINAL

OPPORTUNITY COMPANY

TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL



AN EQUAR DEPORTUNITY COMPANY

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: OCTOBER 4, 2005 INVOICE# : TE0905

12004

7469.03

September 2005

1140102 # . 120303	•	<b>Z</b> .						
BARGE LINE CHARGES		RECEIVED ACCTS. PAR.	TOT	NAGE	RATE	AMOUNT DUE		
		西						
UPPER ST ROSE - M.P. 127	10 G	DACOTS PAR	1	4,098.17 💥	\$3.46	48,772.75		
SEBREE - M.P. 43 GR		³	ì	7,083.10		187,814.10	X	
UNIONTOWN CAMP 843 OH	(C)			0.00	9.55	0.00	1	
EMPIRE DOCK - 898 OH	ング	راب محد	_	0.00	9.14	0.00		
CORA DOCK - M.P. 99 UM CHESTER/LONE EAGLE - 105 UM	12.70		<b>)</b>	0.00	9.88	0,00	م لا	
MOUNT VERNON - M.P. 828 OH	・グタ	医	2	1,740.90 ፡ <i>ት</i> 2,848.00 ፡ <i>ት</i>		216,321.9g ⁻ 413,892.3g		
COOK COAL TERMINAL - M.P. 94	18 OH	-	K) 2	9,328.00	8.20 V			
MOUND CITY - M.P. 978 OH	<b>%</b>			0.00	8.18	0.00	•	
ARCLAR - M.P. 881 OH PATRIOT - M.P. 32 GR	Y		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.00	9.19	0.00	ما.	
HENDERSON RIVER PORT- M.P.	808 OH		3.	2,530.10 🛹 0.00	10.82	351,975,88	ч	
ALICIA DOCK - M.P. 058 MN				0.00	11.00	0.00 0.00		
DEKOVEN - M.P. 869 OR	EEY/D:	DS UN	. 4	9,841.80 🗸	9.28	463,459.98	U	
	18 OH - 17 7	うつう		0.00	11.13	0,00		
POWHATAN (MOUNDSVILLE) - M CASSYMILLE - M.P. 272 CH	PLIACK # T	12098	' <u></u>	0.00	14.65	0.00		
SOUTHERN INDIANA/EVANSVI JE	SONO THA		140	0.00 9,302.40 🌽	9.88	0.00 190,707.7 <i>2</i>	2000	
PORT SULPHUR/IMT		:02	/ ''	0.00	1.85	180,707.727	•	
KEN MINE - M.P. 98 GR	•	<b>ລ</b> \	i	0.00	11,94	0.00		
BRAND RIVER - M.P.	OCT -	<u>3\</u> 2005	· }	0.00	9,57	0.00		- 1
MAPLE - M.P. 31 MN SHAWNEETOWN - M.P. 859 OH	,001	2003	. 1	0.00	9.95	0.00	~~·	
INTERIOR STATE	nitiated by	La M	160	3,344.20 ₄	9,35	1,433,768.27	Say .	
TOTAL SUPPLEMENTAL CHARD	ES.	10.00	300	,212.67		3,547,302,33		* * * * * * * * * * * * * * * * * * * *
lu	leleased by		. sosko:	KARREN.	* * . * .	0,041,002,00		,
I R	leference	42370	38 4	2-3/	• •	0.00		•
TOTAL BARGE LINE CHARGES		1000	<u> </u>	P.9'	. •			
		1		• •		\$ 3,547,302.33	3547	305-60
	1	40-234	<del>-</del> 03-99-0	nn '	<i>-</i>	42-3/		• •
BULK TERMINAL AND OCEAN SHII	PPING CHARGES		<b>20-00-0</b>	ر س	)	00		
TERMINAL CHARGES	100	ER CHES	& BARGE	I IKIE O	•	7.9		
DOMESTIC TRAN	NSFER		Calina 6	0.00 THE REFERENCE	2.45	0.00		
TRANSFER FROM	MISTOCK Í			0.00	0.00	0.00		,
DIRECT TRANSF	ER - IMPORT		-		4.00	00.0	_	15.95
×		_			-	·	الما ك	
		ري	<b>9</b>	0.00		0.00	******	
DIRECT TRANSFI	ER - IMPORT TO GROUN	n 93		ESU VV	4 24	00.040.04	Leoled	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	<b>3</b> "	1-46'40	1.65	- <del>02,849.80 -</del>	Soute	nhes
TOTAL TERMINAL CHARGES (INC	CLUDING IN-TRANSIT)	0,40	Received ACE APPROT		-	92,349.00	- 6	
CEAN SHIPPING CHARGES		0. ≥ 0	<b>,</b>		-		1	χ.
OCEAN SHIPPING	G TRANSPORTATION	000		A	A 45		,	5
EMERALD SHIPM	IENTS	48	. 224,	~0.00 **	9.17 9.17	2,058,426.58 -X 0.00	1	. ~ . ′
PET COKE (loade	ed in Texas) 💆	グンダ		0.00	12.84	0.00	1	ͺʹϒʹ
OTAL OCEAN SHIPPING CHARG	J	S Onete	Becelved /	0-5-05			1	م رم
OTAL OUEAR SHIPPING CHARG	<b>5</b> 5	S S Date	CE APPRO	741	•	2,058,426.58	- 1	3424
THER - SURFACTANT	<b>.</b>	2 MANOIC	JE APPRO	VAL	-	<del></del>	1 0	አ
RATE DIFFERENCE - TOS TO B		Cinitials	Date Fu	nction	1 40	7 288 064 60 6	/ 1 F	,-
TOS DEMURRAGE AT BURNSIB	ر سعاد	0		rify	$-\mu_{1}B$	255,964.52 1 132,792.00		
TBL DEMURRAGE AT BURNSID	E '					1,950,00		ત્ર
TBL RATE DIFFERENTIAL AT BU	JRNSIDE	TWD	. <u>19/24/25</u> Re	Melv		(106,459.55)		C.70
TOTAL CHARGES	•	(Ans	10/28/65. An	prove	_		1 .	ງ ໄດ້ ເ
		DAD Alum			\$	- <u>5,382,324.88</u>	9	1
ormance You Ca <b>n C</b> o	ount On"	WALL INGS	nber - If Appl	เนสมเย	-	THE RESIDENCE OF STREET	0,901	
						5	אק יט	•
TRANSPORT COR	PORATION ,	20.5			*	۱ کا		32.38
I FRANKLIN STREET, PLAZA	9 RO. 80x 220	4 <b>4 }</b>	Julia process	<u> </u>	1U48	Prepared By	GJB	-
209-4200 FAX (813) 27		errente hiper	サラナ ハニ	TIAI				$\wedge$
~~~# FIME 1E08 B	BULK TERMINAL	TKCO GOI	CAL BHIRDING	I I H I				11



TEC906

784569

TAMPA ELECTRIC COMPANY		10%	24			
COAL MOVED FOR TAMPA ELECTIVOICE DATE: OCTOBER 31, 21 JINVOICE #: TE0805 REVISED	dos 👫 🗜	7/1990	SONI	Y		
BARGE LINE CHARGES	Bank#	02	1729			
			2	TONNAC	SE RAT	E AMOUNT DUE
UPPER ST ROSE - M.P. 127		FEB 2	22008			
SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH	Initiated b	v 8	\sim	14 090 17] 08:		. ~ 10 1 00 1 0
EMPIRE DOCK - 898 OH	Released		Ü		0.00 9.50 0.00 9.14	0.00
CORA DOCK - M.P. 89 UM CHESTER/LONE EAGLE - 105 UM	Reterence		8905		0.00	0.00
MOUNT VERNON - M.P. 828 OH (COOK COAL TERMINAL - M.P. 848		₹	- 0	42 848	3.00 9,66	413,882.36
MOUND CITY - M.P. 976 OH , ARCLAR - M.P. 881 OH	e e		_(<u>)</u>	-	.00 8.18	
PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 6	F	2 ~	MPA	0 32,530	.00 9.19 .10 10.82	
ALICIA DOCK - M.P. 058 MN	7	5 6	≥ E		.00 9.88	0.00
DEKOVEN - M.P. 868 OR JEFFERSON RIVERPORT - M.P. 61	вон 🗲	O AON	₽ü	49.841	.60 9.28	463,459,90
POWHATAN (MOUNDSVILLE) - M.P. CASEYVILLE - M.P. 872 OH	.110 OH E	*	<u>"</u>	0	.00 11.13 .00 14.65	4144
SOUTHERN INDIANA/EVANIGATES	M.P. 704		LL!	0, 19,302.	.00 9,27 .40 9,86	0 0a 190,707.71
KEN MINE - M.P. 98 GR GRAND RIVER - M.P.	a.				00 1.85 00 11.94	0.00
MAPLE - M.P. 31 MN				0.	00 9,57	0,00 0,00
SHAWNEETOWN - M.P. 859 OH				153,344,		0,00 1,433,768,27
TOTAL SUPPLEMENTAL CHARGES	\$	-		380,212.	 67	3,547,302.33
or and a second	•				==	95.
TOTAL BARGE LINE CHARGES				•		0.00
He Bulk Terminal and ocean ship	<i>444, 789,9</i> PING CHARGES	4				\$ 3,547,302.33
TERMINAL CHARGES						
Domestic trans Transfer from				23,231.0		56,915,957
DIRECT TRANSFEI	R-IMPORT			0.0		0.00 0.00
				23,231.0	_ 0	56,915,95
DIRECT TRANSFER	- IMPORT TO GE	ROUND		e======= 0.0		G 277224352455
TOTAL TERMINAL CHARGES (INCLI	UDING IN-TRANSI	מ	Q1	IICEL A	21 Love	0,00
OCEAN SHIPPING CHARGES		•	7 19	44100111	4 orag	\$ 58,915,95
OCEAN SHIPPING T EMERALD SHIPMEN	TRANSPORTATIO	N	·	224,474.00	, 19,17 °C	2,058,426,58
PET COKE (loaded				0.00		0.00
TOTAL OCEAN SHIPPING CHARGES	\$	_	CE APPR	 [,,,,,,,	0,00
OTHER - SURFACTANT		Initials		Function		\$ 2,058,426.58
RATE DIFFERENCE - TOS TO BUT TOS DEMURRAGE AT BURNSIDE	RNSIDE		721106	Verify		255,964.52
tbl demurrage at burnside Tbl rate differential at bur	_	FIR	200/00	Approve		132,762,00 1,950.60 ₈ %
TOTAL CHARGES		PARN	Ment - If V			(106,459.55)
				<u></u> í	_	\$-5 040 A94400-
"Performance You Can Cou	2		1/1	15.	, , , , , , , , , , , , , , , , , , ,	510,00
TECO TRANSPORT CORP. 702 N. Franklin Street, Plaza 9	PO Boy a		MIN	7 100	_	~ (4) 7 / (1) / (1) / (1) / (1) / (1) / (1)
702 N. Franklin Street, Plaza 9 (5) 3) 209-4200 FAX (6) 3) 273- Teco Barbe Line Teco Bin	COLOR SAMAS.	ECOTRANS	PORT.COM			Prepared By: GJB
TECO BARGE LINE TECO BUL An Equal Opportunity Compány	`("(")"\\	FINE	77 14 77	PP †40-2	34-02-	-99-ΩΩQ _{1 By:} ,
Amus Amus Amus Amus Amus Amus Amus Amus	~ ~ ~ 1 4 l	IUL	1111	∤ <u>(T</u> ERMIN	AL & QI	ulf chgs 🛴
	•	F		OCEAN	SHIPPI	ng Chgs





October 2005

11/28/05

	2	Parl				
BARGE LINE CHARGES		Volt 1	TONNAGE	RATE	AMOUNT OUE	
	EFT/	SEDIE CHITA				
UPPER 9T ROSE - M.P. 127	Chark a	11/129	17 300.45	\$3.59	83,838.88	
SEBREE - M.P. 43 GR	ઇંસામ #	02	17 029.20		198,219,89	•
UNIONTOWN CAMP 843 OH EMPIRE DOCK - 896 OH	441 172		0.00	10.20 9.76	00,0 00,0	
CORA DOCK - M.P. 99 UM	. FFR	23 2006	0.00	10.55	0.00	
MOUNT VERNON - M.P. 828 OH		- TONO	27 000,86 × 56 344,00 ×	10.65	297,559,37 580,343,20	
COOK COAL TERMINAL - M.P. \$	MARMATER DV	\sim	14 611.45	8.76	127,120.30	
MOUND CITY - M.P. 976 OH ARCLAR - M.P. 881 OH		<u> </u>	0.00	8.74	0.00	
PATRIOT - M.P. 32 GR	Released by _	w	35 289.50	9.81 - 11.44	0,00 403,711,8 5 %	
HENDERSON RIVER PORT - M.P. ALICIA DOCK - M.P. 058 MN	Reference	·	0.00	10.58	0,00	
DEKOVEN - M.P. 889 OR			20,084.401	. 11,84 9,90	0.00 198,835,56 🎤	
JEFFERSON RIVERPORT - M.P. I			0.00	11,88	0.00	
POWHATAN (MOUNDSVILLE) - M CASET VILLE - M.P. 872 OK	I.P. 110 OH		0.00 00.0	15 52 9.89	0.00 0.00	
SOUTHERN INDIANA/EVANSVILL	LE - M.P. 784		8,298.20	10,65	87,546.013	أمي يوم
PORT SULPHUR/MT KEN MINE - M.P. 99 GR		,	0,00 0,00	1.65 12.66	0,00 0,00	m. 3 (1)
Grand River-M.P.	•	\$ 100 miles	0.00	10.18	. 0.00	r rain and a second of the sec
MAPLE - M.P. 31 (M) SHAWNEETOWN - M.P. 859 OH			0,00	10.65	0,00	e descrip
CONTRACTORY - M.P. 009 OC			100,176.01	9.99	1,000,758.3/**	
TOTAL SUPPLEMENTAL CHARC	3ES .	Date Receiv	ed 296,034.09	12-21	£,947,933.21	1 1/4/1000
•		INVOICE APP		11-11-05	0.00	•
70711 518451119 511-4-5	, , ,	initials Date	Function	PAD.		9.00
TOTAL BARGE LINE CHARGES	••	71400 7/3406		. ′_	\$ 4947,933.21	12-3/1
		16175 1-1406		_		7
BULK TERMINAL AND OCEAN SH	JIPPING CHARGES	Lis aboby	Review			9.10
TERMINAL CHARGES		DAY Nonether 11	Approve			
Domestic Tra Transfer Fro		PAR Number - If	Applicable .	2.45 0.00	680,835,45-1	'
DIRECT TRANS				4.00	0.00	
		•	277,721.00	-	00000000	
	.:	ı	FEEEEESSEESSE 511'15'00		680316:45* ***********************************	
DIRECT TRANS	RER - IMPORT TO GREE		0.00	1.55	0.00	
TOTAL TERMINAL CHARGES (IN	ICLUDING IN-TRANSITY	UNFIDE	NITIAI	-	\$ 689,410,48	
	\		ソソリリスに			•
OCEAN SHEDING CHARGES						
	NG TRANSPORTATION	-	479.772.00	9.42	~- 8.649.453.24 4	
OCEAN SHIPPII EMERALD SHIP	MENTS	-	479,772,00	0.42 	~4,6 10,45224 - 	
OCEAN SHIPPIN	MENTS	*			-,	
OCEAN SHIPPII EMERALD SHIP	PMENTS ded in Texas)	TEX.	0.00	-0.42	0.00	
EMERALD SHIP PET COKE (load TOTAL OCEAN SHIPPING CHAR	PMENTS ded in Texas)	TEGEN.	0,00 8,00	12.84	0.00 0.00	·
OCEAN SHIPPIN EMERALD SHIP PET COKE (load TOTAL OCEAN SHIPPING CHAR OTHER - SURFACTANT RATE DIFFERENCE - TOS TO	PMENTS ded in Texas) GES BURNSIDE	RETURN TO THE PERSON NAMED IN COLUMN	0,00 8,00	12.84	0.00 0.00	- (Visanda
OCEAN SHIPPIN EMERALD SHIP PET COKE (load TOTAL OCEAN SHIPPING CHAR) OTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENTIAL AT 8	PMENTS ded in Texas) GES BURNSIDE BURNSIDE	TE CHILD A	0,00 8,00	12.84	0.00 0.00 \$ <u>\$319.652.24</u>	ay Yhis only
OCEAN SHIPPIN EMERALD SHIP PET COKE (IOOK TOTAL OCEAN SHIPPING CHAR OTHER - SURFACTANT RATE DIFFERENCE - YOS TO TBL RATE DIFFERENTIAL AT R TBL DEMURRAGE AT BURNS! TOS DEMURRAGE AT BURNS!	MENTS ded in Texas) IGES BURNSIDE BURNSIDE IDE IDE	TO TO A STATE OF THE PARTY OF T	0,00 8,00	12.84	0.00 0.00 \$ 4519.352.24 186,887.59)	ay This only
OCEAN SHIPPIN EMERALD SHIP PET COKE (load TOTAL OCEAN SHIPPING CHAR OTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENTIAL AT 8 TBL DEMURRAGE AT BURNSI	MENTS ded in Texas) IGES BURNSIDE BURNSIDE IDE IDE	RECEIVED AND AND AND AND AND AND AND AND AND AN	0,00 8,00	12.84	0.00 0.00 \$ <u>4519.352.24</u>	ay this only
OCEAN SHIPPIN EMERALD SHIP PET COKE (IOOK TOTAL OCEAN SHIPPING CHAR OTHER - SURFACTANT RATE DIFFERENCE - YOS TO TBL RATE DIFFERENTIAL AT R TBL DEMURRAGE AT BURNS! TOS DEMURRAGE AT BURNS!	MENTS ded in Texas) IGES BURNSIDE BURNSIDE IDE IDE	TELEVISION OF A	0,00 8,00	- 8.42 12.84	0.00 0.00 \$ <u>4.519.352.24</u> 186,887.891 (8,869.59)	ay Yhis only
OCEAN SHIPPIN EMERALD SHIP PET COKE (IOOK TOTAL OCEAN SHIPPING CHAR- OTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENTIAL AT 8 TBL DEMURRAGE AT BURNS! TOS DEMURRAGE AT BURNS! TBT DEMURRAGE — (A) TOTAL CHARGES	BURNSIDE BUR	TELEVEL STATE OF THE PARTY OF T	0,00 8,00	- 8.42 12.84	0.00 0.00 \$ <u>4.519.352.24</u> 186,887.891 (8,869.59)	ay Yhis only
OCEAN SHIPPIN EMERALD SHIP PET COKE (IOOK TOTAL OCEAN SHIPPING CHAR- OTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENTIAL AT 8 TBL DEMURRAGE AT BURNS! TOS DEMURRAGE AT BURNS! TBT DEMURRAGE — (A) TOTAL CHARGES	BURNSIDE BUR	TECHNON CHECKER	0,00 8,00	- 8.42 12.84	0.00 0.00 \$ <u>4.519.352.24</u> 186,887.891 (8,869.59)	ay Yhis only
OCEAN SHIPPIN EMERALD SHIPPIN EMERALD SHIPPING CHARLOCEAN SHIPPING CHARLOTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENCE - TOS TO TBL RATE DIFFERENTIAL ATE TBL DEMURRAGE AT BURNS TOS DEMURRAGE - CA. TOTAL CHARGES **FORMATICE YOU CAN	BURNSIDE BURNSIDE BURNSIDE BURNSIDE BURNSIDE BURNSIDE COUNT ON" BURNSIDE	TECHNON THE CO	Co Co Co Co Co Co Co Co Co Co Co Co Co C	606 6	0.00 0.00 \$ 4519.352.24 186,887.59 (8,869.59) 227,352.00 5,900.80 4,08,977.99	<u> </u>
OCEAN SHIPPIN EMERALD SHIPPIN EMERALD SHIPPING CHARLOCEAN SHIPPING CHARLOTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENCE - TOS TO TBL RATE DEMURRAGE AT BURNSH TOS DEMURRAGE AT BURNSH TOTAL CHARGES TOTAL CHARGES FORMANCE YOU CAN	BURNSIDE BUR		Con Since	606 6	0.00 0.00 \$ 4519.352.24 186,887.59 (8,869.59) 227,352.00 5,900.80 4,08,977.99	<u> </u>
OCEAN SHIPPIN EMERALD SHIPPIN EMERALD SHIPPING CHARLOCEAN SHIPPING CHARLOTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENCE - TOS TO TBL RATE DEMURRAGE AT BURNSH TOS DEMURRAGE AT BURNSH TOTAL CHARGES TOTAL CHARGES FORMANCE YOU CAN	BURNSIDE BUR		Con Since	606 6	0.00 0.00 \$ 4519.352.24 186,887.59 (8,869.59) 227,352.00 5,900.80 4,08,977.99	<u> </u>
OCEAN SHIPPIN EMERALD SHIPPINE EMERALD SHIPPINE CHARLE SHIPPINE CHARLE TOTAL OCEAN SHIPPINE CHARLE OTHER-SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENCE - TOS TO TBL RATE DEMURRAGE AT BURNS! TOS DEMURRAGE AT BURNS! TOTAL CHARGES TOTAL CHARGES	BURNSIDE BUR	AU STANDAR OF TORING	000 000 000 000 000 000 000 000 000 00	606.6 Due =	0.00 0.00 \$ 4519.352.24 188,887.59\ (8,868.59) 227,352.00 6 3,900.80 409.977.99 El Prepared By	: GJB
OCEAN SHIPPIN EMERALD SHIPPIN EMERALD SHIPPING CHARLOCEAN SHIPPING CHARLOTHER - SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENCE - TOS TO TBL RATE DEMURRAGE AT BURNSH TOS DEMURRAGE AT BURNSH TOTAL CHARGES TOTAL CHARGES FORMANCE YOU CAN	BURNSIDE BUR	AU STANDAR OF TORING	000 000 000 000 000 000 000 000 000 00	606.6 Due =	0.00 0.00 \$ 4519.352.24 188,887.59\ (8,868.59) 227,352.00 6 3,900.80 409.977.99 El Prepared By	: GJB
OCEAN SHIPPIN EMERALD SHIPPINE EMERALD SHIPPINE CHARLE SHIPPINE CHARLE TOTAL OCEAN SHIPPINE CHARLE OTHER-SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENCE - TOS TO TBL RATE DEMURRAGE AT BURNS! TOS DEMURRAGE AT BURNS! TOTAL CHARGES TOTAL CHARGES	BURNSIDE BUR	AU STANDAR OF TORING	000 000 000 000 000 000 000 000 000 00	606.6 Due =	0.00 0.00 \$ 4519.352.24 188,887.59\ (8,868.59) 227,352.00 6 3,900.80 409.977.99 El Prepared By	: GJB
OCEAN SHIPPIN EMERALD SHIPPINE EMERALD SHIPPINE CHARLE SHIPPINE CHARLE TOTAL OCEAN SHIPPINE CHARLE OTHER-SURFACTANT RATE DIFFERENCE - TOS TO TBL RATE DIFFERENCE - TOS TO TBL RATE DEMURRAGE AT BURNS! TOS DEMURRAGE AT BURNS! TOTAL CHARGES TOTAL CHARGES	BURNSIDE BUR	AU STANDAR OF TORING	000 000 000 000 000 000 000 000 000 00	606.6 Due =	0.00 0.00 \$ 4519.352.24 188,887.59\ (8,868.59) 227,352.00 6 3,900.80 409.977.99 El Prepared By	CUB



AN EQUAL OPPORTUNITY COMPANY

TAMPA ÉLECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: December 2, 2005 INVOICE # : TE1105 Dair Pinconoc: 10/88/05
INVOICE APPROVAL
Initials Date Function
Verdy
TOD 17/29/25 Review
KO BOSIOS Approve
PAR Number - II Applicable
November 2005

74130/05 768260

BARGE LINE CHARGES	TONNAGE RATE	AMOUNT DUE
UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH EMPIRE DOCK - 868 OH CORA DOCK - M.P. 99 UM		
UPPER STROSE - M.P. 127	27,025,44 × 53.69	99,723.87 A I C
SEBREE - M.P. 43 GR	10,996.70 11.64	120,024,B
UNIONTOWN CAMP 843 OH	0.00 10.20	JANU Garage
EMPIRE DOCK - 896 OH .	0.00 9.78	0,00
CORA DOCK - M.P. 99 UM	0.00 10.55	. 0,00
	24,062,04 10,65	258,260.73
MOUNT VERNON - M.P. 828 OH	29,584.80 (10,30	304,723.44
COOK GOAL TERMINAL - M.P. 846 OH	16,481.45 8.76	144,202.30
MOUND CITY - M,P, 978 OH	0.00 8.74	00.0
ARCLAR - M.P. 881 OH	0.00 9,81	0.00
PATRIOT - M.P. 32 GR	8,126.50 X 11.44	92,987.19
HENDERSON RIVER PORT - M.P. 808 OH	0.00 10.58	0.60
ALICIA DOCK - M.P., 058 MM	0.00 11.64	. 0.00
DEKOVEN-M.P. 869 OR	40,357,30 9,90	389,537.27
JEFFERSON RIVERPORT - M.P. 618 OH	0.00 11.88	0.00
POWHATAN (MOUNDSVILLE) - M.P. 110 OH	. 0.00 15.52	0.00
CASETVICLE - M. P. 8/2 UM	0.00 9.89	0.00
SOUTHERN INDIANA/EVANSVILLE - M.P. 784	0.00 10.55	0.00
PORT SULPHUR/IMT	0.00 1.85	
KEN MINE- M.P. 88 GR 140 23402 Q.C.		0.00
GRAND RIVER - M.P. 98 GR	1,514.00 / 10.18	0.00
MAPLE - M.P. 31 MN	0.00 10.65	15,382,24
SHAWNEETOWN - M.P. 859 OH	Y 198,1/13.70 + 9.89	0.00
TOTAL SUPPLEMENTAL CHARGES BANK# 717411	1001110110 21 0.89	1.979,455.58 F <i>9</i>
TOTAL SUPPLEMENTAL CHARGES	366,273.93	9.420.077.44
Bank#		3,420,277.44
	42-3/1	0.00
		0,00
TOTAL BARGE LINE CHARGES DEC 3 0 2005	P.12	\$ 3,420,277,41 5%
BULK TERMINAL AND OCEAN SHIPINGS AND CRES	ĺ	42-3/1
		P.11
TERMINAL CHARGES KATHOSHO DY		•
DOMESTIC TRANSFER	278,064,00 2,45	504 504 0n A
TRANSFER FROM STOCK 47233	0.00 0.00	681,501.80
DIRECT TRANSFER - IMPORT	0.00 4.00	0.00
	0.00 4.00	0.00
	278,164.00	604 F04 F0
	270,104.00	681,501,80
DIRECT TRANSFER - IMPORT TO GROUND		MANAGER STATE OF
•	0.00 1.55	0.00
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)		£ 694 504 60
,		\$ 681,501.80
OCEAN SHIPPING CHARGES	<u> </u>	
OCEAN SHIPPING TRANSPORTATION	278,184.00 B.42	2 630 204 50
EMERALD SHIPMENTS	0.00 9.42	2,620,304,88 0.00
PET COKE (loaded in Texas)	0.00 12.64	0.00
, CO,	0.00 12.04	0.00
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPPING TRANSPORTATION EMERALD SHIPPING TRANSPORTATION PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT RECEIVED ACCTS. PAYABLE PEC 28 2005 TOTAL CHARGES TOTAL CHARGES		\$ 2,820,304,88
OTHER-SURFACTANT		
KIEC C 10		•
i ner on a	ን.	-
A WALL CO	J	
イトない	•	٠ -
**************************************		-
ÆΌ,		
TOTAL CHARGES		
······································		\$ 6,722,084.12
formance You Can Count On"	Gost coal acrial Adj	2514,291.00>
O TRANSPORT CORPORATION	aerial Adi	1.0000
N. FRANKLIN STREET, PLAZA 9 RO. BOX 22048 THEN FO	value in	1 1 1071.11 1/2

December 2005

	TONNAGE	RATE	AMOUNT DUE
LIDDED ST BASE . M.D. 407	PR 04F 40	***	200 200
UPPER ST ROSE, • M.P. 127 SEBREE - M.P. 43 GR	56,045.40 43,897.70	\$ 3.89 11.64	206,807.53 150,012.83
SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH	12,887,70	10.20	0.00
EMPIRE DOCK - 896 OH	0.00 0.00	9.76	0.00
CORA DOCK - M.P. 99 UM	00.0	10.55	0.00
CHESTER/LONE EAGLE - 105 UM	18,095.48	10.65	192,716,86
MOUNT VERNON - M.P. 828 OH	31,340.90	10.30	322,811.27
COOK COAL TERMINAL - M.P. 948 OH	35,721,35	8.76	312,919.03
MOUND CITY - M.P. 976 OH	0.00	8.74	0.00
ARCLAR - M.P. 881 OH	0.00	9.81	0.00
PATRIOT - M.P. 32 GR	0.00	11,44	0.00
HENDERSON RIVER PORT - M.P. 808 OH	0.00	10.58	0.00
ALICIA DOCK - M.P. 058 MN	0.00	11.64	0.00
DEKOVEN - M.P. 869 OR	37,953.30	9.90	375,737,67
JEFFERSON RIVERPORT - M.P. 618 OH	00.0	11.88	0.00
POWHATAN (MOUNDSVILLE) M.P. 110 OH	0.00	15.52	0.00
CASEYVILLE - M.P. 872 OH	. 0.00	9 89	0.00
SOUTHERN INDIANA/EVANSVILLE - M.P. 784	0.00	10.55	0.00
PORT SULPHUR/IMT	0.00	1,85	0.00
KEN MINE - M.P. 98 GR	0.00	12.66	0.00
GRAND RIVER - M.P.	0.00	10.16	0.00
MAPLE - M.P. 31 MN	0.00	10.65	0.00
SHAWNEETOWN - M.P. 859 OH	166,719.30	9.99	1,665,525.81
TOTAL SUPPLEMENTAL CHARGES	358,763.43		3,226,531.00
	42-3/1		0.00
TOTAL BARGE LINE CHARGES	P.12		\$ 3,226,531.00
			42-3/1
BULK TERMINAL AND OCEAN SHIPPING CHARGES			Pila
			•
TERMINAL CHARGES	404.574.66	0.45	
DOMESTIC TRANSFER	161,874.00	2.45	
DOMESTIC TRANSFER TRANSFER FROM STOCK	0.00	0.00	0.00
DOMESTIC TRANSFER			0.00
DOMESTIC TRANSFER TRANSFER FROM STOCK	0.00	0.00	0.00
DOMESTIC TRANSFER TRANSFER FROM STOCK	0.00 0.00 161,874.00	0.00	0.00 0.00 396,591,30
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT	0.00 0.00 161,874.00	0.00 4.00	0.00 0.00 396,591.30 0.00
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND	0.00 0.00 161,874.00	0.00 4.00	0.00 0.00 396,591.30
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)	0.00 0.00 161,874.00	0.00 4.00	0.00 0.00 396,591.30 0.00 \$ 396,591.30
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES	0.00 0.00 161,874.00	0.00 4.00 1.55	0.00 0.00 396,591.30 0.00 \$ 396,591.30 1,524,853.08
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	0.00 0.00 396,591.30 0.00 \$ 396,591.30 1,524,853.08 0.00
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	0.00 0.00 396,591.30 0.00 \$ 396,591.30 1,524,853.08 0.00
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS PET COKE (loaded in Texas)	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	0.00 0.00 396,591.30 0.00 \$ 396,591.30 1,524,853.08 0.00
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	\$ 396,591.30 \$ 396,591.30 \$ 396,591.30 1,524,853.08 0.00 0.00 \$ 1,524,853.08
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	0.00 0.00 396,591.30 0.00 \$ 396,591.30 1,524,853.08 0.00 \$ 1,524,853.08
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT Expenses for Barge Marie Flood	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	0.00 0.00 396,591.30 0.00 \$ 396,591.30 1,524,853.00 0.00 \$ 1,524,853.00
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT Expenses for Barge Marie Flood	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	0.00 0.00 396,591.30 0.00 \$ 396,591.30 1,524,853.08 0.00 \$ 1,524,853.08
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT Expenses for Barge Marie Flood	0.00 0.00 161,874.00 0.00	0.00 4.00 1.55	396,591,30 0.00 0.00 396,591,30 0.00 \$ 396,591,30 1,524,853,08 0.00 0.00 \$ 1,524,853,08 11,805,81 14,566,02

680

Prepared By: GJB

Approved By:

15 of 15



TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA PLECTRIC INVOICE DATE: FEBRUAR 22,2006 INVOICE #: TEO108 INVOICE# : TE0108

January 2006

Check # Bank# FEB 24 2008 Em initiated by Released by REMEMBENCE PATES / 6/100/50/16

BARGE LINE CHARGES

Pet Care UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR 61,857,99 16,530.98 \$3.97 3,409,50 UNIONTOWN CAMP 843 OH 12.47 42,516.47 0,00 11.02 EMPIRE DOCK - 896 OH 0.00 0.00 10.54 CORA DOCK - M.P. 99 UM CHESTER/LONE EAGLE - 105 UM 0.00 .0.00 10.55 0.00 48,945.7B 541,754.3g 11.54 MOUNT VERNON - M.P. 828 OH 11.13 -21.764.40 242,237,77 COOK COAL TERMINAL - M.P. 948 OH Call Heceived 2/5/0 18,283,40 9.47 173,143.80 MOUND CITY - MLP. 976 OH 0.00 9.45 ARCLAR - M.P. 881 OH PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 808 OH 0.00 INVOICE APPROVAL 0.00 10.61 0.00 27,039.10 331,228.089.01 **Function** ,Date 12.25 Industs 0.00 11.45 ALICIA DOCK - M.P. 058 MN Vertly 0.00 0.00 12.47 DEKOVEN - M.P. 869 OR 0.00 welver Odlac 28,707,20 10.70 307,167,04 JEFFERSON RIVERPORT - M.P. 618 OH POWHATAN (MOUNDSVILLE) - M.P. 110 OH ALVA CASEYVILLE - M.P. 872 OH 0.00 22/06 Approve 12.82 0.00 0.00 16.75 0.00 ti Aρρikabla τ - Συσ 10 80 SOUTHERN INDIANA/EVANSVILLE - M.A. 0.00 11.40 0.00 PORT SULPHUR/IMT 0.00 1.85 0,00 KEN MINE - M.P. 98 GR 0,00 13.56 GRAND RIVER - M.P. 0.00 0.00 10.92 MAPLE - M.P. 31 MN 0.00 0,00 11.54 SHAWNEETOWN - M.P. 859 OH Ď.00 -135,490,20 V 1,480,584.38 3,160,200,745

TOTAL SUPPLEMENTAL CHARGES

1

11

YOTAL BARGE LINE CHARGES

BULK TERMINAL AND OCEAN SHIPPING CHARGES

TERMINAL CHARGES DOMESTIC TRANSFER

TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT

DIRECT TRANSFER - IMPORT TO GROUND

TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)

OCEAN SHIPPING CHARGES

OCEAN SHIPPING TRANSPORTATOO EMERALD SHIPMENTS PET COKE (loaded in Texas)

TOTAL OCEAN SHIPPING CHARGES

OTHER - SURFACTANT

140-234-02-99-690 TERMINAL'& GULF CHGS OCEAN SHIPPING CHGS

FEB-121212886

RECEIVED ACCTS, PAYABLE

"Performance You Can Count On"

TAMPA
TEM BANGPORT CORPORATION

LULY THAN 100 STREET, PLAZA 9 RO. BOX 22048 TAMPA, FLORIDA, USA 33622-2048

(B1S) 209-4200 PAX (B1S) 273-0248 WWW.TEQOTRANGPORT.ODM

TEO BULK TERMINAL TEOD OSCAN SHIPPING

AN EQUAL DEPOSTUNITY DOMPANY

Prepared By: GJB

Rul S.

Approved By:

297,170,56

2.45

327,698.00 0.00 0.00 000 4.00

327,698,00 0.00

327,698.00

0.00

1.55

9.78

9.78

13.90

42-1/3

802,880,10

0.00

0,160,290,72

n.

\$02.860.10 ×

802,860.10

0.00

0,00

0.00

3,204,886.44 / 42-1/2 ÷0.00 0.00

3,204,886.44

7,188,037,25

VFIDENTI

Tecqob

793978

	TAMPA ELECTRIC COMPANY							
	COAL MOVED FOR TAMPA EL	CIRIC	February-200	8				
	INVOICE DATE: MARCH 3, 20) [F F	INFFE S ON	V				
	INVOICE# : TE0206	Check #		*				
			<u> </u>	·4 I		•		
	BARGE LINE CHARGES	Bank #						
				TONITAGE	RATE	AMOUNT DUE		
			200			***************************************		
	j	M	IAR 27 2006					
•	UPPER ST ROSE - M.P. 127	•		41 802.69				
	SEBREE - M.P. 43 GR	Initiated by	Sm	0.00	\$ 3.67 12.47	V 165,956,28 /		
	UNIONTOWN CAMP 843 OH	•		0.00	11.02	0.00		
	EMPIRE DOCK - 898 OH	Вынално о	11	0.00	10.54	0.00		
	CORA DOCK - M.P. 99 UM	**************************************		DYY 65 208.17	11.45	746,833.59		
	CHESTERILONE EAGLE - 105 MOUNT VERNON - M.P. 828 O	W. A. H. H. H. H. H. H. H. H. H. H. H. H. H.	547 1917	50,388,24	11.54	581,480.29	i	
	COOK COAL TERMINAL - M.P.	S #		43,928.10	11.13	480,919.75		
	MOUND CITY - M.P. 976 OH	#10 UN		22,990.35	9.47	217,718.61 V		
	ARCLAR - M.P. 881 OH			0,00	9.45	0,00		
	PATRIOT - M.P. 32 GR		•	0.00	10.61	0.00		
	HENDERSON RIVER PORT - M.	P. 808 OH		0.00	12.25	0.00		
	ALICIA DOCK - M.P. 058 MN			0.00 0,00 \	11.45	0.00 \	• _	
•	DEKOVEN - M.P. 889 OR			32,362.50	12.47	0.00	, `	
	JEFFERSON RIVERPORT - M.P	. 618 OH		0.00	12.82	348,278.75		
	POWHATAN (MOUNDSVILLE) - CASEYVILLE - M.P. 872 OH	M.P. 110 OH		0,00	16.75	0.00 0,00		
	CONTROL STREET, 0/2 UM	1 - 1		0.00	10.69	0.00	, / ~ 1	ومواسم
	PORT SULPHUR/MT	The married took		3,810.90	11.40	43,444.26	77/7// \ 4	وسات
	KEN LAINE - M.P. 98 GR			0.00	1.85	0.00	1.400	•
	GRAND RIVER - M.P.			0.00	13.58	0.00	1 1	
	MAPLE - M.P. 31 MN		•	0.00 0.00	10.92	0.00	I . \Box	
And the second	SHAWNEETOWN - M.P. 859 OH			100,267,30	11.54 10.78	0.00	11/03 066)
The many of the second	TOTAL CUIDDI CACAMAL ALLA				10.70	1,081,097.03	- 021 1 2 0h	_
4. M. L.	TOTAL SUPPLEMENTAL CHAR	GES		360,778.15	• '	3,671,528.58	$-\alpha \alpha 00$	
	•			2022232222		1	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	•
,	•			ムイコーバイモ		0.00	5, 10	
	TOTAL BARGE LINE CHARGES			7 6 7/1	:	 \	. 1	
		•		~/		\$ 3,671,528.58	المالم	1
:				0 -		112-11/1	FUTNEY 1	1
	BULK TERMINAL AND OCEAN S	HIPPING CHARGES		{*		463/	1 . 1	
	TERMINAL ALL BANK					~ L	١	
	TERMINAL CHARGES		75			ρ. μ	\d	
	DOMESTIC TR	ANSFER		237,672.00	2.45	582,296.40 V		- 1
	TRANSFER FR	SFER - (MPORT	MUSICAL PROPERTY.	0.00	0.00	0.00	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	/ I
	parcot HAMA	ALEW - IMPORT	(63/	0.00	4.00	0.00	/ '''	
				**********	-			_/
				237,672,00		682,296.40		
	DIRECT TRANS	FER - IMPORT TO G	ROUND			Remarkance and the second		
				54,519,00	1,65	84,504.45		
	TOTAL TERMINAL CHARGES (II	VCLUDING IN-TRANS	SIT)		-	\$ 686,800,85		
	OCEAN SHIPPING CHARGES			***		000,000,88		
	OCEAN SHIPPI	NG TRANSPORTATIO	Mr. Dota or i	3-3-06 43	1-V3			
	EMERALD SHIP	MENTS	nu nate Hecel	ed 237,672.00	9.78	2,324,432.16 📈	42-113	
	PET COKE (for	ded in Texas	INVOICE APP	POVA (0:00	9.78	0,00		
		-	Initials Date	IJOVAL 0.00	13.90	0.00		
	TOTAL OCEAN SHIPPING CHAR	GES	Linds Nate	Function	-			
			7 WD 324/01	Verify	₹	2,324,432.16		
ውሮ <u>ውሮቤርቸ</u> ች <i>እር</i>	OTHER SURFYABLE		1643 2196K	' Tolly	_	12,589,30		
ストプロストロン	MIG' LUIUNE»		1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PReview		12,000.00	•	
				A		-		_
1215	6 Q 2688		PAR Number - 11	/pain-hi		•		
MAK	0 3 1003	_	PAR Number - If	aldsolld.		_		•
	TOTAL ALLEGA	•	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***		•		
"_ +	TOTAL CHARGES		140-234-02	:-99-000	•	A STE OFF		
Perf	Mininge You Can C	ount On"	TERMINAL & C	ULF CHAC		8,875,350,89		
ELEC.			OCEAN CHINE	INO OLIGO	-			
TEC	TRANSPORT COR	PORATION	OCEAN SHIPP	ing CHGS				
702 N	, PRANKUN BIDEET D							
(813) . 			IAMPA, FLOR	^{⊯da,} U5A 3362: ∡	2-2048	Prepared 8	ly: GJB .	
TECO B	ARGE LINE TEDO	BULK TERMINAL	TECO COPAN	SHIPPING		•	•	
AN KOU	AL OPPORTUNITY COMPANY			IDENT		A	L.	
			CONF	ロフトハロ	IΔI	Approved B	γ; <u> </u>	
			1 1 1			/ 1-	, (C)	
			•				/ -7	



RECEIVED ACCTS. PAYABLE

APR 1 9 2006

TAMPA ELECTRIC CO.

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC

D'S ONLY 18,225
7 2006 31,0 4.70 \$3.97 123,366.56 1 0.00 12.47 0.00 0.00 11.02 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 0.00 10.54 0.00 10.54 0.00 10.54 0.00 10.54 0.00 10.54 0.00 10.54 0.00 10.54 0.00 10.54 0.00 10.55 0.00 12.47 0.00 12.82 0.00 0.00 12.85 0.00 0.00 10.85 0.00 0.00 10.85 0.00 0.00 10.85 0.00 0.00 10.85 0.00 0.00 10.92 0.00 0.00 10.92 0.00 0.00 10.92 0.00 0.00 10.92 0.00 10
7 2006 31,0 4.70 \$3.97 123,366.56 \$3.00 12.47 0.00 10.00 11.02 0.00 10.00 10.54 0.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.55
0.00 11.02 0.00 0.00 10.54 0.00 0.00 10.54 1.47 494.28 17.7 11.45 666,323.25 47.7 11.45 666,323.25 47.7 11.45 10.00 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.54 10.00 10.55 10.00 10.00 10.55 10.00 10.55 10.00 10.00 10.55 10.00 10.55 10.00 10.55 10.00 10.00 10.55 10.00 10.00 10.55 10.00 10.00 10.55 10.00 10.0
0.00 11.02 0.00 0.00 10.54 0.00 0.00 10.54 1.47 494.28 17.7 11.45 666,323.25 47.7 11.45 666,323.25 47.7 11.45 11.54 447,494.28 17.7 11.54 447,494.28 17.7 11.54 447,494.28 17.7 11.54 11.5
0.00 11.02 0.00 0.00 10.54 0.00 0.00 10.54 1.47 494.28 17.7 11.45 666,323.25 47.7 11.45 666,323.25 47.7 11.45 11.54 447,494.28 17.7 11.54 447,494.28 17.7 11.54 447,494.28 17.7 11.54 11.5
0.00 11.02 0.00 0.00 10.54 0.00 10.54 0.00 10.54 0.00 10.54 11.45 666,323.25 10.54 11.54 17.494.26 11.54 17.494.26 11.54 17.494.26 11.54 17.494.26 11.54 17.494.26 11.54 17.494.26 11.54 17.494.26 11.54 17.494.26 11.54 17.54 17.55
0.00 10.54 0.00 0.54 0.00 0.54 0.55 0.00 0.57 0.00 0.54 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00 0.00 0.55 0.00
1.45 666,323.25 38,747.66 11.54 447,494.76 34,874.20 11.13 388,183.24 34,874.20 11.13 388,183.24 36,831.20 12.25 81,232.24 0.00 12.47 0.00 0.00 12.47 0.00 0.00 12.47 0.00 0.00 12.82 0.00 0.00 12.85 0.00 0.00 10.89 0.00 0.00 13.56 0.00 0.00 13.56 0.00 0.00 13.56 0.00 0.00 13.56 0.00 0.00 10.92 0.00 0.00 10.92 0.00 0.00 10.92 0.00 0.00 10.93 0.00 0.00 10.78 1,481,843,850 400,636,33 4,116,417,84 7
34,847.20 11.13 388,183,247 567,811.73 0.00 9.47 567,811.73 0.00 10.61 0.00 10.61 0.00 11.45 0.00 11.45 0.00 12.47 0.00 12.47 0.00 12.82 0.00 12.82 0.00 12.82 0.00 10.89 0.00 11.40 0.00 10.85 0.00 0.00 11.40 0.00 13.85 0.00 0.00 13.85 0.00 0.00 10.92 0.00 10.92 0.00 11.54 0.00 10.92 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.55 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 11.54 0.00 0.00 11.54 0.00 0.00 11.54 0.00 0.00 11.54 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0
Y8a,849.00 9.47 567,811.73 0.00 9.45 0.00 0.00 10.61 0.00 6,831.20 12.25 81,232.20 0.90 11.45 0.00 0.00 12.47 0.00 0.00 12.82 0.00 0.00 18.76 0.00 0.00 10.69 0.00 0.00 1.85 0.00 0.00 13.58 0.00 0.00 10.92 0.00 0.00 11.54 0.00 0.00 11.54 0.00 0.00 10.78 1,481,843,850
0.00 9.45 0.00 0.00 10.61 0.00 0.00 12.25 81.232.29 0.00 11.45 0.00 0.00 12.47 0.00 0.00 12.82 0.00 0.00 12.82 0.00 0.00 18.75 0.00 0.00 10.69 0.00 0.00 11.40 0.00 0.00 13.55 0.00 0.00 13.55 0.00 0.00 13.56 0.00 0.00 13
6,631.20 12.25 81,232.29 0.00 11.45 0.00 0.00 12.47 0.00 12.47 0.00 12.82 0.00 0.00 12.82 0.00 0.00 12.82 0.00 0.00 12.82 0.00 10.89 0.00 11.40 0.00 11.40 0.00 11.40 0.00 13.85 0.00 0.00 13.85 0.00 0.00 13.85 0.00 0.00 10.92 0.00 10.92 0.00 10.92 0.00 11.54 0.00 10.92 0.00 11.54 0.00 1
0.00 11.45 0.00 0.00 12.47 0.00 \$33,680.10 10.70 360,183,07 0.00 12.82 0.00 0.00 18.76 0.00 0.00 10.69 0.00 0.00 11.40 0.00 0.00 13.55 0.00 0.00 13.55 0.00 0.00 10.92 0.00 0.00 11.54 0.00 \$1,37,462,30 10.78 1,481,843,555
0.00 12.47 0.00 \[\sqrt{33,680.16} \text{ 10.70} \text{ 360,183.07} \\ 0.00 12.82 0.00 0.00 18.75 0.00 0.00 10.69 0.00 0.00 11.40 0.00 0.00 13.55 0.00 0.00 10.92 0.00 0.00 10.92 0.00 1.37,462.30 10.78 1,481,843.562 \[\begin{array}{c} 400,636.33 \\ 4,116,417,84 7 \end{array} \]
7 33,680.16 10.70 360,183.07 0.00 12.82 0.00 0.00 16.75 0.00 0.00 10.89 0.00 0.00 11.40 0.00 0.00 13.55 0.00 0.00 13.56 0.00 0.00 10.92 0.00 0.00 10.92 0.00 137,462.30 10.78 1,481,843,562 400,636.33 4,116,417,84 7
0.00 18.75 0.00 0.00 10.69 0.00 0.00 1.85 0.00 0.00 13.58 0.00 0.00 13.58 0.00 0.00 10.92 0.00 0.00 10.92 0.00 137,462.30 10.78 1,481,843,595 400,636.33 4,116,417,84 7
0.00 10.69 0.00 0.00 11.40 0.00 0.00 13.55 0.00 0.00 13.58 0.00 0.00 10.92 0.00 0.00 11.54 0.00 0.00 11.54 0.00 0.00 11.54 0.00 1.481,843,550 400,636,33 4,116,417,84 7
11.40 0.00 0.00 1.85 0.00 0.00 13.58 0.00 0.00 10.92 0.00 0.00 11.54 0.00 1.37,462.30 10.78 1,481,843,562 5 400,636.33 4,116,417,84 7
0.00 13.58 0.00 0.00 10.92 0.00 0.00 11.64 0.00 137,462.30 10.78 1,481,843,550 5 400,636.33 4,116,417,84 7
0.00 10.92 0.00 0.00 11.54 0.00 137,462,30 10.78 1,481,843,562 5 400,636,33 4,116,417,84 7
10.00 11.64 0.00 11.64 0.00 10.78 1,481,843,565 10.78 1,481,843,565 10.78 1,481,843,565 10.78 10
400,636.33 4,116,417,84 7
A LID - LI
42-4/1 000
p, 3 \$ 4.116.417.64 79
الان الان الان الان الان الان الان الان
p. 3 /
√356,336.00 2.45 873.023.20.√
0.00 0.00 0.00
0.00 4.00 0.00,
356,338.00 873,023,20
#
- 101, 500
\$ 873,023,20
356,338,00 9,78 3,484 98A 08
7356,338,00 9.78 3,484,966,08 / 29,395,00 9.78 267,483,10 /
201,400.10
D LIGGERAGE 7 240 - 06
CE APPROVAL \$ 3,772,449.18
Date Function #2-1/3
Date Function #2-1/3
Date Function Verify \$ 3,772,449,18 H\(\beta-1/3\)
Date Function Verify Review
Date Function Verify \$ 3,772,449,18 H\(\beta-1/3\)
Date Function Verify Review
Date Function Varify Review TECO Approve There if Applicable \$ 3,772,449,18 \$ 3,772,49,18
Date Function Verify Hally Review Lector Approve There is Applicable \$ 3,772,449,18 H2-1/3 H2-1/3 8,761,890,22/6 8,761,890,22/6
Date Function Varify Review TECO Approve There if Applicable \$ 3,772,449,18 \$ 3,772,49,18

Prepared By: GJB

	7EC906			1211	aula
	The same of the sa	Charl EFT/PEC	SONLY	9516	149
r		Check# 77 Bank# 0	8402	400	• • •
	TRANSPORT		The state of the s	12 3/ /BD	
		MAY 25	2006	5/24/2006	
	TAMPA ELECTRIC COMPANY	Initiated by			
	COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: MAY 4 2004	Released by	i1 aa		
	INVOICE# : TEO405	Reterence Tancin	oll wm		
	BARGE LINE CHARGES	-	TONNAGE RA	BUCTRUOMA BTA	
				AND THE PARTY IN	
	UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR	RECEIRED ACCTS ON THE PARTY CO.	44,188.80 / \$3	.73 184,824.2 ^D	
	UNIONTOWN CAMP 643 OH EMPIRE DOCK - 896 OH		9,716.10 × 11. 0.00 10.		
	CORA DOCK - M.P. 99 L/M CHESTER/LONE EAGLE - 105 L/M	W.	0.00 B. 70,146,32 , 10,	.00.0	
	MOUNT VERNON - MLP, 828 OH	14 CC	57,349.22 / 10, 38,871.50 / 10,	77 817,651.1077	
	COOK COAL TERMINAL - M.P. 948 OH MOUND CITY - M.P. 978 OH		38,871.50 V 10, 47,117.00 8.	68 417,456,62	
	ARCLAR - M.P. 881 OH PATRIOT - M.P. 32 GR	KINN THE 'S	0.00 8. 0.00 8.	84 0.00 93 0.00	
	HENDERSON RIVER PORT - M.P. 808 OH ALICIA DOCK - M.P. 058 MN		0.00 11.0 0.00 10.7	70 , 0,00	
	DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - M.P. 818 OH	Ċ	0,00 11.7 30,454.30 10.0	2 305,152.09	
	POWHATAN (MOUNDSVILLE) - M.P. 110 OH CASEYVILLE - M.P. 872 OH	, ·	0.00 15.7	71 0,00	•
	SOUTHERN INDIANA/EVANSURE - 14 D 7 PORT SULPHUR/IMT	e4 Ô	0.00 10.0 0.00 10.0	0.00	
	KEN MINE - M.P. 98 GR GRAND RIVER - M.P.	. K. 100.	0.00 1.8 0.00 12.8	1 0.00	F
	MAPLE - M.P. 31 MN SHAWARETOWN - M.P. 859 OH	1 Day	0.00 10.2 0.00 10.7	7 0.00	
	TOTAL SUPPLEMENTAL CHARGES	To sail of	118,918.80 / 10.10		· · · · · · · · · · · · · · · · · · ·
	•	()	416,761,84	3,976,710,06 64	r fil
• •	TOTAL BARGE LINE CHARGES	J.D.	464/1	0.00	
		-	p.L	\$ 3,976,710.08 0	•
	BULK TERMINAL AND OCEAN SHIPPING CH	ARGES	¥	424/1	
	TERMINAL CHARGES DOMESTIC TRANSFER		701 450 45	Par	•
	TRANSFER FROM STOCK DIRECT TRANSFER - IMPO	PR T	704,130.00 2,45 0.00 0.00	0,00	
	•		0.00 4.00		
	DIRECT TRANSFER - IMPO	RT TO GROUND	704,130.00	1,725,118,50 √ ====================================	•
	TOTAL TERMINAL CHARGES (INCLUDING IN	1 1.5 1	81,404.00 1,55	126,176,20	
	OCEAN SHIPPING CHARGES		42-1/3	\$ 1,851,294.70	
	OGEAN SHIPPING TRANSPI EMERALDAMT SHIPMENTS		704,130.00 9,53	6,710,358,90 🗸 🗸	2-1/3
	- PET COKE (loaded in Texas))	0.00 9.53 0.00 13.43	0. 0 0 0.00	
	TOTAL OCEAN SHIPPING CHARGES		elved <u>5-5-06</u>	\$ 6,710,358.90	
	OTHER-SURFACTANT	INVOICE A Initials Dat		-	
	140-234-02-99-000	IND 5/83	Les Verify	-	
•	TERMINAL & GULF CHGS	108 3/B	olo Review	•	•
	OCEAN SHIPPING CHGS	PAR Number	Approve	- W	
er	formance You Can Count (on"	if Applicable	₹ 12,538,363,58	4
C	O TRANSPORT CORPORA	TIEN!	· · · · · · · · · · · · · · · · · · ·	12,538,363.64	? ——
13)	N. FRANKLIN STREET, PLAZA 9 P.C 209-4200 FAX (813) 273-024	7	ORIDA, USA 33622-20	48 Prepared By:	GJB .
20	BARDE LINE TEDO BULK TER		om N. Shipping		
-91	LAL OPPORTUNITY COMPANY	/ 00	NFIDENT	Approved By:	/- ·
	••	Ĺ		1/ \ in	12-4
		•			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
			The second secon	\frac{1}{2}	of 12



TAMPA ELECTRIC COMPANY
COAL MOVED FOR TAMPA ELECTRIC
INVOICE DATE: JUNE 2, 2008 INVOICE# : TE0508

May 2006

6/22/06

BARGE LINE CHARGES					
	-		TONNAC	BE RA	TE AMOUNT DUE
I IPPER ST DOOR	The second second	Party Company			
UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR	T E	下了/沙口八克	ANI Y		
LINIONTOWN CAMP 843 OH	Check #	1/02	20,856	33 / \$3	73 < 77.833 20 /
EMPIRE DOCK - 896 OH			7 68,403	クレ 11.7	
CORADOCK - M D do 102 -	Bank#	DA.	The same of the sa	.00 10.3	2 0.00
CHEST ERALONE PARTE AGE	· ~	-		9.8	IB 000
TOURS VERNEIN - LIE don ou	!	41	25.118	L. 7	0 288.787.74
COUNTIDAT TROUBLES	าน	JUN 200 Anni	77,658. 77,323.	7 10.7	7 * 838.638.74-71
		- CAOL	23,377	50 / 10 4	806,484,11
ARCLAR - M.P. 881 OH	Initiated b	<u> </u>	,0,,	00	201,120.24
PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 80 ALICIA DOCK - M.P. 058 MN	O. A	V-DM	ok		V.00
ALICIA DOCK - M.P. 058 MN	g QU 스덕2HU	עני עני)		0,00
DEKOVEN M.P. 869 OR	Pare	J U	<i>[//</i>]	0 10.70	V,0D
JEFFERSON RIVEDOADY LABOR.	geterer _{ice}	-43225	702	0 .11.79	
	DH	-archelon	20,945.1		209,859,90
			0.0		0.00
SUU I HERN INDIANIA SELVANION SELVAN	M.D. Son		D.O	. ,0(1)	0.00
	M P. 7NR		0,0 0,0	- 10.01	0.00
KEN MINE - M.P. OR CO			0.00	10,01	0.00
GRAND RIVER - M.P.	´ . .	_ , ,		- 4.03	0.00
MAPLE - M.P. 31 MN	Date	Received 6-6	706 0.00		0.00
SHAWNEETOWN - M.P. 859 OH	NOME IN THE	CE APPROVAL	0.00	10.40	
TOTAL SUPPLEMENTAL CHARGES	La VIII		111,802,60	V 10.10	0.00
THE PLEMENTAL CHARGES	<u>Initials</u>	Date, Functi	on		1,129,206.26 1/
	ZW	6/2/	425,695,96		4,344,290.67
	-X1A	13/06 Verify	117 217	1	11-17/200,01
TOTAL BARGE LINE CHARGES	(4) (4)	Review	v 76-7/	1	0.00
	YIW				
W TERMANA	DAD Alum	Appro			\$ 4,344,299.87
ULK TERMINAL AND OCEAN SHIPPIN	3 CHARGESUIT	per - If Applicab			112 11
ERMINAL CHARGES			·• /		72-4/1
PONTAL CHARGES					· · · · · · · · · · · · · · · · · · ·
DOMESTIC TRANSFE	₹			1	しい
TRANSFER FROM ST	CK		643,324.00	2.45	1,576,143,80
DIRECT TRANSFER	MPORT		0.00	0.00	0.00
			0.00	4.00	0.00
			010 004 oc		
DIRECT TRANSFER - II	IDART WA		643,324.00 ***********************************		1,578,143,80
	NPOKI TO GROU	AND June 3	0.00	4	*****************************
TTAL TERMINAL CHARGES (INCLUDI)	/G IN TO A LOW	No.) 0.00	1.55	0.00
	~ **** (INNANA))		1	•	
EAN SHIPPING CHARGES		Care and	/	.,	\$ 1,676,143.60
OCEAN SHIPPING TRA	VSPORTATION	10.00	オ ブ-	٧3 .	
			643,324.00	9.53	8,130,877.72 142-1/3
PET COKE (loaded in Te	xas)		0.00	9.53	
TAL OCEAN SHIPPING CHARGES			0,00	13.43	0,00 0,00
	Man-				0.00
ER - SURFACTANT	HECE	VED ACCTS of	AVAGU ~	\$	6,130,877.72
		VED ACCTS. F	WINRLE	_	
		-			•
		JUN-0 2 2006	4.46	-004	00 00 000
		~~ 14.0 Z Z008	140	~ 454-	02-99-000
			Teas	BINGAR A	

TERMINAL & GULF CHGS OCEAN SHIPPING CHGS \$ 12,051,321.38 44

TAMPA ELECTRIC CO.

"Performance You Can Count On"

Ant Due 12,051,321.44

Prepared By: QJB

TEGO TRANSPORT CORPORATION

702 N. FRANKLIN STREET, PLAZA 9 P.O. BOX 22048 TAMPA, FLORIDA, USA 33622-2048
(813) 209-4200 FAX (813) 273-0248 www.tenotransport.com

TECO DOEAN SHIPPING

7

Approved By:

AN EQUAL OPPORTUNITY COMPANY

TOTAL CHARGES

ONFIDENTIAL



837436 7/24

TAMPA ELECTRIC COMPANY
COAL MOVED FOR TAMPA ELECTRIC
INVOICE DATE: JULY 3, 2006
INVOICE #: TE0808

June 2008

		A				
BARGE LINE CHARGES	30	13	TONNAGE	RATE	AMOUNT DUE	
	EFY	作RDS	ONLY	7	-	
UPPER ST ROSE - M.P. 127	Charle #	ווצ'ומ	7 29,421.13	\$3.79	= 109,740,87 ²⁵ , a	
SEBREE - M.P. 43 GR	Bailk #	00	39,269.60	4-11.79	₹ 482,988.55 GU	
UNIONTOWN CAMP 843 OH EMPIRE DOCK - 896 OH		_ Ues	D,00	10.32	0.00	
GORA DOCK - M.P. 98 UM	• • •	21	0,00		0.00	
CHESTER/LONE EAGLE - 105 UM	J{}	124 201	33,288.01	10.70	- 355,946.37 2	
MOUNT VERNON - M.P. 828 OH	- •	200	31,398.70	10.70 10.43	- 862,812.49 2 - 327,488.44 /	
COOK COAL TERMINAL - M.P. 948 OH	Initiated by	Æ	0.00	8.88	0,00	
MOUND CITY - M.P. 976 OH ARCLAR - M.P. 881 OH	D		0.00	8.84	0,00	
PATRIOT - M.P. 32 GR	Пенналед бу		0.00	8 .63	0.00	
HENDERSON RIVER PORT - M.P. 808 OH	deterence		0.00	11.58 70.70	0.00	
CON DOCK - MLP 1030 MM			0.00	11.70	0.00 0.00 .	
DEKOVEN - M.P. B89 OR			18,743.501	10.02	·= 167,769.87 4	
JEFFERSON RIVERPORT - M.P. 618 OH POWHATAN (MOUNDSVILLE) - M.P. 110 OH			0.00	12.02	0,00	
CASEYVILLE - M.P. 872 OH			00.0	15.71	0.00	
SOUTHERN INDIANA/EVANSVILLE - M.P. 784			0.00 12,480,30 🗸	10.01 10.67	0.00	
PORT SULPHURIMT			0.00	1.85	133,164.80′ <u>(</u> 0.00	•
KEN MINE - M.P. 98 GR			0,00	12.81	0.00	: '
GRAND RIVER - M.P. MAPLE - M.P. 31 MN			0.00	10.28	0.00	
SHAWNEETOWN - M.P. 859 OH	,		0.00	10.77	0.00	
	v 1		79,653,60	10.10	≯-804,501.38 √	
TOTAL SUPPLEMENTAL CHARGES		_	303,775,31		3,024,412.8764	713
		WA	REPUBLICAÇÃO,		5,025,412.61	• • • • • • • • • • • • • • • • • • • •
		U?	-4/1		. 0,00	
TOTAL BARGE LINE CHARGES		TL	1/2 100		4	
	•		9 K		\$ 3,024,412,8747	
NA A JEDINAL AND ARREST ASSESSED ASSESSED		/	4. O		417-41	
BULK TERMINAL AND OCEAN SHIPPING CHARGE	:8	/	Ψ. O		42-4/1	
	es .	/	Ψ. Ο		42-4/1	
TERMINAL CHARGES	ES .	/	392 953 M	0.45	42-4/1	
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK	ES	/	332,352.00	2,45	42-4/1 P.6 814,282,AOV	
TERMINAL CHARGES DOMESTIC TRANSFER	:S		352,352.00 0.00 0.00	0.00	0.00	
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK	ES		0.00			
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK	:S	Po	0.00 0.00 332,352.00	0.00	0.00 0.00 814,262.40	
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT		Pon	0.00 0.00 332,352.00	0.60 4.00	0.00 0.00 814,262.40	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO	O GROUND	Poc	0.00 0.00 332,352.00	0.00	0.00 0.00 814,262.40	
ERMINIAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO	O GROUND	Por	0.00 0.00 332,352.00	0.60 4.00	0.00 0.00 814,262.40 0.00	
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA	O GROUND	Poc	0,00 0,00 332,352.00 0.00	1,55	0.00 0.00 814,262.40	
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSFER)	D GROUND NASIT)	PSC	0.00 0.00 332,352.00 0.00	1.55	0.00 0.00 814,262.40 0.00 814,262.40	
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA	D GROUND NASIT)	PBC	0.00 0.00 332,352.00 0.00	1.55	0.00 0.00 814,262.40 0.00 814,262.40	1-1/3
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTY EMERAL DAM'S SHIPPING TRANSPORTY	O GROUND ANSIT)	Port of 2	0.00 0.00 332,352.00 0.00 0.00	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56	1-1/3
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERALDAMT SHIPMENTS PET COKE (loaded in Texas)	O GROUND NASIT) ATION Date Re	Pocelved 2:	0.00 0.00 332,352.00 0.00 14,3. 332,352.00 0.00	1.55	0.00 0.00 814,262.40 0.00 814,262.40	1-1/3
DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERALD/IMT SHIPMENT'S PET COKE (loaded in Texas)	O GROUND NASIT) ATION Date Re INVOICE	APPROV	0.00 0.00 332,352.00 0.00 14,3. 332,352.00 0.00	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56	1-1/3
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERAL DAM'T SHIPMENTS PET COKE (loaded in Texas)	O GROUND NASIT) ATION Date Re INVOICE	APPROV	0.00 0.00 332,352.00 0.00 332,352.00 0.00 0.00	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56 4	· -1/3
ERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERAL DAM'T SHIPMENTS PET COKE (loaded in Texas)	O GROUND NASIT) ATION Date Re INVOICE	APPROV	0.00 0.00 332,352.00 0.00 332,352.00 0.00 6.00 AL	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.66 4 2 2	-1/3 \M
DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERAL DAMIT SHIPMENTS PET COKE (loaded in Texas)	O GROUND NASIT) ATION Date Re INVOICE	APPROV. ate Funda 4/06 Veri	0.00 0.00 332,352.00 0.00 14,2 332,352.00 0.00 0.00 AL	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56 4	76N
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA INCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERAL DAMIT SHIPMENTS PET COKE (loaded in Texas)	O GROUND NASIT) ATION Date Re INVOICE	APPROV. ate Funda 4/06 Veri	0.00 0.00 332,352.00 0.00 14,2 332,352.00 0.00 0.00 AL	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56 4	1-1/3 1-1/3
TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES OCEAN SHIPPING TRANSPORT; EMERALDIMIT SHIPMENTS	O GROUND NASIT) ATION Date Re INVOICE	APPROV. ate Fund 4/06 Veri LOE Revi	0.00 0.00 332,352.00 0.00 332,352.00 0.00 0.00 AL Otion	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56 4	(17/8M) 1-1/3
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA INCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERAL DAMIT SHIPMENTS PET COKE (loaded in Texas)	Date Re Initials D	APPROV ate Fund 1/06 Veri 1/06 Revi 1/06 App	0.00 0.00 332,352.00 0.00 332,352.00 0.00 0.00 AL Otion by	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56 4	1-1/3 1-1/3
DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO TOTAL TERMINAL CHARGES (INCLUDING IN-TRA CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERAL DAMIT SHIPMENTS PET COKE (loaded in Texas)	Date Re Initials D	APPROV. ate Fund 4/06 Veri LOE Revi	0.00 0.00 332,352.00 0.00 332,352.00 0.00 0.00 AL Otion by	1.55 1.55 -1/3 9.63 8.53	0.00 0.00 814,262.40 0.00 814,262.40 3,167,314.56 4	(M/84) 1-113

RECEIVED'ACCTS: PAYABLE Can Count On"

140-234-02-99-000 TERMINAL & GULF CHGS

1 EHMINAL & GULF CHGS --1- OCEAN-SHIPPING CHGS 2048

7,017,797.25

Prepared By: GJB

TECO TRANSPORT CORPORATION
JUICEN PHISCHIN STREET, PLAZA 9 RO. BOX 220
(813) 209-4200 FAX (813) 273-0248 WWW.FO
TEOD BARGE LINE TEOD BULK TERMINA
TAMPA-PORTUNITY DOMPANY
ELECTRIC CO.

Approved By:

6 of 12



Date Received 8-3-06 INVOICE APPROVAL

PAR Number - If Applicable

Date Initials

Function Verify Review Stole - Approve

TAMPA ELECTRIC COMPANY

	COAL MOVED FOR TAMPA EL INVOICE DATE: AUGUST 2, 2	ECTRIC 1006	July 2006			0/22	
	INVOICE# : TEO706			 -1		•	
	BARGE LINE CHARGES	EFT/F	112962	TONNAGE	RATE	AMOUNT DUE	
	B	ank#	02			***	
	UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH	Alig	222006	19,229,49 37,042,10	\$3.98 12.51	78,533.37 463,396,67	
	EMPIRE DOCK - 896 OH		^	0.00	11.04 10.58	0,00 0,00	•
	CHESTEDS ONE EACHE. JAMES	itiated by	5M	40,133.12	11.45 11.55	459,5 <u>24,22</u> 469,241, 85 7	
J	MOUNT VERNON - M.P. 828 CH COOK COAL TERMINAL - M.P.	filtstaed by –	<u> </u>	25,097.00	11.14	279,580,58	
44	MOUND CITY - M.P. 976 OU FR	eterence	930242	0,00	9.47 9.45	0,00 0.00	
! } 1	PATRIOT - M.P. 32 GR			0,00	10.62	00,0	
[]	HENDERSON RIVER PORT - M. ALICIA DOCK - M.P. 058 MN	P. 808 OH		D.00	12.29 11.45	0.00 0.00	
il (DEKOVEN - M.P. BBD OR				12.51	0.00	
и,	JEFFERSON RIVERPORT - M.P.	618 OH			10.71 12.84	285,378,8 <i>8</i> ° 4 0.00	
η,	POWHATAN (MOUNDSVILLE) - I CASEYVILLE - M.P. 872 OH			0.00	16.78	0.00	
ï	SOUTHERNAMEDINAVEVANSAM	LC - MLP. /64			10.70 11.41	0.00 00.0	
	PORT SULPHURAMT ARNON - M.P. 73 GR			0.00	1.85	0.00	
1 (SRAND RIVER - M.P.				13,09 10,84	0.00	
	MAPLE - M.P. 31 MN SHAWNEETOWN - M.P. 858 OH	RECEIV	ED ACCTS. PAY		11.55 10.80	0.00 0.00 1,279,004,04	: ,
	TOTAL SUPPLEMENTAL CHAR						
	•	•	AUG 1 5 2006	307,574,51 ,= 7========= /		3,316,659,559	•
			1100 1 0 2500	47-4/1	•	0.00	٠.
	TOTAL BARGE LINE CHARGES		TAMPA	W > 1		\$ 3,316,859.64 9	: :
В	ULK TERMINAL AND OCEAN SI	HIPPING CHAPGES	LECTRIC CO.	10.1		47-41	•
-	ERMINAL CHARGES					163/	
	DOMESTIC TR	ANSFER		405 400 00		p. p.	
[Transfer fr	OM STOCK			2.45 0.00	1,041,737.55 🗸 0.00	
İ	DIRECT TRANS	HER-IMPORT	(Dn.)		4.00	0.00	
			(00)	425,199,00		1,041,737.55	
	DIRECT TRANS	FER - IMPORT TO GR	ROUND	G.00	1,55	00.00	
ĭ	TOTAL TERMINAL CHARGES (IN	ICLUDING IN-TRANSI	ח			\$ 1,041,737,85	
00	CEAN SHIPPING CHARGES			42-1/	2	T 104(1)01(00	
	OCEAN SHIPPIN EMERALDIMIT S	NG TRANSPORTATION	201	425,199.00	9,85	4,188,210.15,142-	1/3
	PET COKE (loss	fed in Texas)	UNFIN	0,00 g).85 1.97	0.00 0,00	٠
T	OTAL OCEAN SHIPPING CHAR	3ES	ןטו יִיי	ENTIAL	•	\$ 4,188,210,15	
OT	HER - SURFACTANT		CONFIDE	MIME	• -	◆ 4,100,210,1g	
			_			:	
S.F	PAYABLE					- -	
_,,		140-234-	02-99-000			-	
วกศะ	STAL CHARGES	TERMINAL &	L Gulf Unico	_	_		
4 UU[)	OCEAN SHI	PPING CHGS		ŧ	8,548,607.287	
وكسورا			72		23		

TECO OCEAN SHIPPING

ECEIVED ACCTS

AUG 0 2-2008

TEOD BARGE LINE

AUG U 2.2008 TAL CHARGES

OCEAN SHIPPING CHGS

"Performance You Can Count On"

TAMPA

ELECTRIFICATION

FINANCIA STREET, PLAZA 9 P.D. BOX 22048 TAMPA, FLORIDA, USA 33522-2048

(B13) 209-4200 FAX (B13) 273-0248 WWW.TECOTRANSPORT.ODM

TEOD BARGE LINE

TEOD SULK TERMINAL

TEOD GEAN SHIPPING

TECO SULK TERMINAL

AN EQUAL OPPORTUNITY COMPANY

Approved By:

Prepared By: GJB



TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: SEPTEMBER 5, 2006
INVOICE #: TE0606

August 2006

Date Har Hand 9/7/01 INVOICE APPROVAL Date Function

1/4/02 Verity

1/5/04 Review

1/5/04 Approve initials PAR Number - Il Applicable

				7	-		
	BARGE LINE CHARGES			TONNAGE	RATE	AMOUNT DUE	
	UPPER STROSE - M.P. 127			• /		0	
	SEBREE - M.P. 43 GR			14,654,26	\$ 3.98	58,323.98	
	UNIONTOWN CAMP 843 OH	•		24,412,80	12.51	305,404.13	
	EMPIRE DOCK - 898 OH			0.00	11.04	0.00	
	CORA DOCK - M.P. 99 UM			0.00	10.58	0.00	
	CHESTERILONE EAGLE - 10	5 UM		80,217.01 V 52,242.95 V	11.45	918,484.78	
	MOUNT VERNON - M.P. 828	ÓН		59,351.50 J	11,55	603,408.07	
	COOK COAL TERMINAL - M	.P. 948 OH		0.00	11.14	681,175.71	
	MOUND CITY - M.P. 976 OH ARCLAR - M.P. 861 OH			8,00	9.47	0,00	
	PATRIOT - M.P. 32 GR			0.00	9.45 10.62	0.00	
	HENDERSON RIVER PORT -		4	0.00	12.29	0.90)	
	ALICIA DOCK - M.P. 058 MIN	W.h. 908 OH		0.00	11,45	0.40	
•	DEKOVEN - M.P. 859 OR				12.51	0.60	
	JEFFERSON RIVERPORT - M	Fire and a			10.71	70,00	
	POWHATAN (MOUNDSVILLE	M.P. 110 O.S.			12.84	321,848.35 / 4 0.00	
			जिल्लाम कार्या क		16.78		
	SOUTHERN INDIANA/EVANS	liOhoolisii.	K F 130 CP OF VICE	Jan 2000 1	10,70	0.00	
	PORT SULPHUR/IMT		1101501		11.41	70,074.00	
	ARNON - M.P. 73 GR	Bank#_	THE PERSON NAMED IN COLUMN	0.00	1,85	0.00	
	GRAND RIVER - M.P.	mental M.		0.00	13.09	0.00	
	KELLOGG - MP 125 UM				0,94	0.00	
	SHAWNEETOWN - M.P. 859 C	н 🚓	n 1477	0.00	11,55	0.00	
.1		អូស	P &	1 5,984.30 / 1	08.0	1,252,308,44	*: · · ·
	TOTAL SUPPLEMENTAL CH	VRGES	- G BOOM	······································			45.5
, •	1	Initiated by _	. 1	383,507.82	•	4,181,824.07	
	·]	O.J.	dal (Y)		/		
		Released by	3//	+1 /- 4 /	1	0.00	
	TOTAL BARGE LINE CHARGE	Palururu.		//	,		
	1	c.c.e.i016	1314530	6.4		\$ 4,191,824,07	
1	BULK TERMINAL AND OCEAN	SHIPPING CHARGES	<u> </u>	=!/		112.41	• • • • •
-	TERMINAL CHARGES	- ING OFFICES		-		727/	
	DOMESTIC T	DAMOSEO	_			ሥራነሪን	
	TRANSFER F	POM CTOOK	-	375,175.00	2.45	919,178,75	
	DIRECTION	NSFER-IMPORT	-	-	2.00	919,116.73	
		HOLEK - IMPOKI			.00	0.00	
						·····	
			18-28-28	375,175,00		919,178,75	
-	DIRECT TRAI	NSFER - IMPORT TO GI	20110	도둑에 되고 다음 다고 다음을 받는 것			
			. /	0.00 1	55	0,00	
	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSI	1)				
0	CEAN SHIPPING CHARGES					\$ 919,178.7 <i>5</i>	
•	OCCINICATION CHANGES			42-1/	′ຈຸ່		
	COEAN SHIP	ING TRANSPORTATIO	Ν ,		.85	0.000 100 00	1/ >
	EMERALD/MT	SHIPMENTS		· · · · · · · · · · · · · · · · · · ·	85	3,895,473.75 14 2	-7.3
	PET COKE (Id	BOOD IN TEXAS)		0.00 13.		0,00	
٦	TOTAL OCEAN SHIPPING CHA	Pore			-	0.00	
		noes PE	CEIVED ACCTS. PA	AVARIE		3,695,473,75	
0	THER - SURFACTANT	1464	PIACE MODICINE	AIMDER.	_	- 0,000,110,70	
			•			•	
LUEL MACI	RX INVOICED		CED 0 7 2000	_		-	
-Initials	Date I		SEP 0 7 2008	•		-	
77.70	07112_N2		• •			.	
7174	7-0-0		TAMES			• .	
///	OFFI AUGUST		TAMPA			•	
- 0 1	OTAL CHARGES		ELECTRIC CC	1	_		•
"Down	77 m	_		7.	S	8,808,478,57	•

"Performance You Can Count On"

TECO TRANSPORT CORPORATION TOO BULK TE MINAL & GULF CHGS

AM ESTIAL TERRET PLAZA 9 R.G. BOX 22048 TAMPA, FLORIDA, USA 3362740-234-02-99-000

TEGO BULK TE MINAL TERMINAL & GULF CHGS

AM ESTIAL TERRET PLAZA 9 R.G. BOX 22048 TAMPA, FLORIDA, USA 3362740-234-02-99-000

TEGO BULK TE MINAL & GULF CHGS

AM ESTIAL TERRET PLAZA 9 R.G. BOX 22048 TAMPA, FLORIDA, USA 3362740-234-02-99-000

TERMINAL & GULF CHGS

TERMINAL & GULF CHGS OCEAN SHIPPING CHGS



868029

COAL MOVED FOR TAMPA ELECTRIC INVOICE OATE: OCTOBER 2006 EFT/PPD SONLY BARGE LINE CHARGES BRICK OCT 23 2016 Upper 8t rose - M.P. 127 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH EMPIRE DOCK - 886 OH CORA DOCK - M.P. 99 UM CHESTERALONE EAGLE - 101 MOUNT VERNON - M.P. 220 DATE: THE STATE OF THE STATE O	'3 'V
### PARCE LINE CHARGES Check #	'3 'V
UPPER ST ROSE - M.P. 127 SEBRET - M.P. 43 GR UNIONTOWN CAMP 843 CH EMPIRE DOCK - 886 CH CORA DOCK - M.P. 99 UM CHESTERLONE EAGLE - 101 MOUNT VERNON - M.P. 828 DHETH ST. 101 MOUNT VERNON - M.P. 828 MOUNT WERNON - M.P. 828 MOUNT WERNON - M.P. 828 MOUNT WERNON - M.P. 828 MOUNT WERNON - M.P. 828 MOUNT WERNON - M.P. 828 MOUNT WERNON - M.P. 829 MELTH ST. 102 101 102 103 104 105 105 105 105 105 105 105 105 105 105	'3 'V
SERVEE - M. 43 CH SAME B43 CH INITIATED BY SAME B43 CH SAME B4	'3 'V
MOUND CITY - M.P. 948 QH 0.00 9.47 0.00 9.47 0.00 ARCLAR - M.P. 881 QH 0.00 9.45 0.00 PATRIOT - M.P. 32 QR 0.00 10.62 0.00	
HENDERSON RIVER PORT - M.P. 806 OH 0.00 12.29 0.00 ALICIA DOCK - M.P. 058 MN 0.00 11.45 0.00	`
DEKOVEN - M.P. 859 OR 0.00 12.51	Y
GRAND RIVER - M.P. 20,914.20 ¥ 13.09 273,768,85° KELLOGG - MP 125 UM 0.00 10.94 0.00 SHAWNEETOWN - M.P. 859 OH 30,345.00 ¥ 10.80 327,728.00 TOTAL SUPPLEMENTAL CHARGES 255,295.80 ✓ 2,783,802.81 €	I / 5
TOTAL BARGE LINE CHARGES 5 2,783,802.8715 BULK TERMINAL AND OCEAN SHIPPING CHARGES	5 1
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT 337,691.00	
DIRECT TRANSFER - IMPORT TO GROUND 0.00 1.55 0.00	
TOTAL OCEAN SHIPPING CHARGES PET COKE (loaded in Texas) INIVIOUS APPROVAL 0.00 6.85 0.00 13.97 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	42-1/3
OTHER - SURFACTANTE TO 10/16/01 Verify 12,843.75 10/19/01 Approve PAR Noming it Applicable	•
OCT TOTAL CHARGES	
"PETALLE YOU CAN COUNT ON" FILE TRANSPORT CORPORATION 702 N. FRANKIN BTREET, PLAZA DE PROPERTO PROPE	70 V

Ί

): Y



RECEIVED ACCTS. PAYABLE

NOV 0 2 2006

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: NOVEMBER 2, 2008 INVOICE# : TE1006 Check # BARGE LINE CHARGES TONNAG RATE AMOUNT DUE Bank# NOV 222008 9,84420 / \$4.06 w 35,385 30 / 12.74 UPPER ST ROSE - M.P. 127 39,987.48 SEBREE - M.P. 43 GR 450,808,72 🗸 UNIONTOWN CAMP 843 OH doo Initiated by 11.26 0.00 EMPIRE DOCK - 896 OH doo 10.77 0.00 CORA DOCK - M.P. 99 UM 92,522 58 v Released by 11.69 WM CHESTER/LONE EAGLE - 105 UM 68₁039.27 v 11.78 801,502,6034 MOUNT VERNON - M.P. 828 OH Reference COOK COAL TERMINAL - M.P. 948 OH 836,060.874 73,597.70 🖊 11.36 0.00 9.67 9.00 MOUND CITY - M.P. 976 OH .co 9.65 0.00 ARCLAR - M.P. 881 OH 0.00 10.83 0.00 PATRIOT - M.P. 32 GR 0.00 12.52 0,00 HENDERSON RIVER PORT - M.P. 808 OH 0.00 11.69 0.00 0.00 ALICIA DOCK - M.P. 058 MN 0.00 12.74 DEKOVEN - M.P. 869 OR 41,566.90 10.93 454,326,22 JEFFERSON RIVERPORT - M.P. 618 OH 0.00 13.10 0.00 POWHATAN (MOUNDSVILLE) - M.P. 110 OH 0.00 17.11 0.00 CASEYVILLE - M.P. 872 OH 5,027.60 10,92 / 54,900,30 SOUTHERN INDIANA/EVANSVILLE - M.P. 784 0.00 11.63 0.00 PORT SULPHURAMT 0.00 1.85 0.60 ARNON - M.P. 73 GR 25,446.90 V 13.34 339,461.65 × GRAND RIVER - M.P. 0.00 11.15 0.00 KELLOGG - MP 125 UM 0.00 11.78 0.00 SHAWNEETOWN - M.P. 859 OH 107.056.48 11.01 1,178,691.84 TOTAL SUPPLEMENTAL CHARGES 458,486.83 5,237,317.61 0.00 TOTAL BARGE LINE CHARGES 5,237,317.61 **BULK TERMINAL AND OCEAN SHIPPING CHARGES** TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK 274,075.00 2,45 671.483.75 0.00 0.00 0.00 DIRECT TRANSFER - IMPORT 0.00 0.00 274,075.00 671,483,75 DIRECT TRANSFER - IMPORT TO GROUND 0.00 1.55 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 671,483.75 OCEAN SHIPPING CHARGES 42-113 2,732,527.75 42-1/3 OCEAN SHIPPING TRANSPORTATION 274,075.00 9.97 EMERALD/INT SHIPMENTS 0,00 9.97 6.00 PET COKE (loaded in Texas) 0,00 14.14 0.00 TOTAL OCEAN SHIPPING CHARGES Date --- ered 2,732,527.75 INVOICE APPHOVAL OTHER - SURFACTANT **DATE** Function W Verity Review TIOO Approve PAR Number - it Applicable **TOTAL CHARGES** 8,641,329,12 "Performance You Can Count On" 140-234-02-99-000 TECH TRANSPORT CORPORATION FRANKLIN STREET, PLAZA 9 RO. BOX ERANA

AN EQUAL OPPORTUNITY COMPANY

TECO BARBE LINE

(813) 209-4200 FAX (813) 273-0248 WWOCEANS

TEOD BULK TERMINAL

Prepared By: GJB

TEC90GRECEIVED ACCTS. PAYABLE



EC 0 5 2006

TAMPA ELECTRIC CO.,

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC November 2008 NVOICE DATE: DECEMBER 4, 2006 AMOUNT DUE Chack # RATE BARGE LINE CHARGES NAGE Bank# 28,047.47 A 38,604.60 J 113,672,72 490,548,60 DEC 28 2006 UPPER STROSE - M.P. 127 \$4.06 604.60 Å 12.74 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH 0.00 0.00 11.26 Initiated by $-\delta m$ 0.00 EMPIRE DOCK - 896 OH 0.00 10 77 797,054.38-7 CORA DOCK - M.P. 99 UM 182.58 K 11.69 MOUNT VERNON - M.P. 828 OH 110102500 DY CHESTERALONE EAGLE - 105 U 74.615.65 678.974.71 11.78 738,471,075 64.830.20 × 11.38 COOK COAL TERMINAL - M.P. B.67 0.00 eonere的 0.00 MOUND CITY - M.P. 978 OH 0.00 0.00 9.65 ARCLAR - M.P. 881 OH 0.00 0.00 10.83 PATRIOT - M.P. 32 GR 0.00 0.00 12.52 HENDERSON RIVER PORT - M.P. 806 OH 0.00 11.69 0.00 ALICIA DOCK - M.P. 058 MN 0.00 12.74 0.00 DEKOVEN - M.P. 869 OR 38,277,304 10.93 418,370.8990 JEFFERSON RIVERPORT - M.P. 618 OH 0.00 13,10 0.00 POWHATAN (MOUNDSVILLE) - M.P. 110 OH 00.0 0.00 U.UU SOUTHERN INDIANA/EVANSVILLE - M.P. 784 8,813,60 11.63 102.502.17 V 0.0069 PORT SULPHURIMT 0.00 1.85 31.505.60 1 ARNON - M.P. 73 GR GRAND RIVER - M.P. 13.34 420,284,76 CONFIDE 0.00 11,15 0.00 KELLOGG - MP 125 UM 0.00 0.00 11.78 551,391.81 SHAWNEETOWN - M.P. 859 OH 50,081.00 11.01 4,509,471.04° TOTAL SUPPLEMENTAL CHARGES **TOTAL BARGE LINE CHARGES** 4,509,471,04 **BULK TERMINAL AND OCEAN SHIPPING CHARGES** TERMINAL CHARGES 2,45 DOMESTIC TRANSFER 400,181.00 980,443,45 TRANSFER FROM STOCK 0.00 0,00 0.00 DIRECT TRANSFER - IMPORT 0.00 0.00 406,181.00 980,443.45 DIRECT TRANSFER - IMPORT TO GROUNE 0,00 1.65 0.00 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 980,443.45 42-1/3 OCEAN SHIPPING CHARGES 3,989,804.67 42-1/3 OCEAN SHIPPING TRANSPORTATION 400,181.00 9.97 EMERALD/IMT SHIPMENTS 9.97 0.00 DRIF HIM HIND 17/4/06 PET COKE (loaded in Texas) 14.14 0.00 INVOICE APPROVAL **TOTAL OCEAN SHIPPING CHARGES** 3,989,804.57 Date, Function Initials OTHER - SURFACTANT Verity 12/11/02 Review **FUEL WORX INVOICED** Applicable \$ 8,479,719.06

TEOD BARBE LINE

Performance You Can Count On"

9,499,719,07

TECO TRANSPORT CORPORATION 702 N. FRANKLIN STREET, PLAZA 9 RD. BOX 22048 TAMPA, FLORIDA, USA 33622 2048

(913) 209-4200 FAX (813) 273-024B WWW.TECOTRANSPORT. TECO BULK TERM

AN KOUAL OPPORTUNITY COMPANY

nal & Gulf Chgs OCEAN SHIPPING CHGS

Approved By:

TEC906



Date -- wire 1/3/67

INVOICE APPHOVAL

Date Function Initials 12/07 Verity 67 Review ZZO Approve TAMPA ELECTRIC COMPANY AR Number - II Applicable COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: JANUARY 2, INVOICE # : TE1206 Oheck # TONNAGE RATE AMOUNT DUE BARGE LINE CHARGES Bank# 211,902.16 52, 92.65 √ 37,320.60 √ \$4.06 UPPER STROSE - M.P., 127 475,463.174 Y 12.74 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH 0.00 11,28 0.00 Initiated by 0.00 10.77 0.00 EMPIRE DOCK - 896 OH 216,714.28 7,7 882,132,12-75 CORA DOCK - M.P. 99 UM CHESTER/LONE EAGLE - 105 UM 18,538.43 Released by 11.69 73,188,14. 11.78 Reterence MOUNT VERNON - M.P. 828 OH Z1,147.40 / 11.35 808,234.46 COOK COAL TERMINAL - M.P. SALO 9.67 0.00 MOUND CITY - M.P. 976 OH 0,00 9,65 0.00 ARCLAR - M.P. 881 OH 8,00 10.83 0,00 PATRIOT - M.P. 32 GR 12,52 0.00 0.00 HENDERSON RIVER PORT - M.P. 808 OH 0.00 0.00 11.69 ALICIA DOCK - M.P. 058 MN 0,00 12.74 0,00 511,506.3*87⁵⁹* DEKOVEN-M.P. 869 OR 46,805.70 🗸 10.93 JEFFERSON RIVERPORT - M.P. 618 OH 13,10 0.00 0,00 POWHATAN (MOUNDSVILLE) - M.P. 110 OH 0.00 17.15 0.00 CASET VILLE - MLP. 8/2 UH SOUTHERN INDIANA/EVANSVILLE - M.P. 784 U,UU 0.00 11.63 0.00 PORT SULPHURIMT 0.00 1.85 0.00 351,394.28 CONFIDENTA 26,341,40 13.34 ARNON - M.P. 73 GR GRAND RIVER - M.P. 0.00 D.00 11.15 KELLOGG- MP 125 UM 0.00 11.78 0.00 SHAWNEETOWN - M.P. 859 OH 281.187.69 11.01 39 AD. TOTAL SUPPLEMENTAL CHARGES 3,718,615,04 0.00 **TOTAL BARGE LINE CHARGES** 3,718,815.04 **BULK TERMINAL AND OCEAN SHIPPING CHARGES** TERMINAL CHARGES DOMESTIC TRANSFER 194,397.00 2,45 476,272.86 TRANSFER FROM STOCK 0.00 0.00 0.00 DIRECT TRANSFER - IMPORT 0.00 4.00 0.00 194,397,00 476,272.65 DIRECT TRANSFER - IMPORT TO GROUND 0,00 1.55 0.00 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 478,272.85 42-1/3 OCEAN SHIPPING CHARGES 1,838,138.09 142-1/3 OCEAN SHIPPING TRANSPORTATION 194,397.00 9.97 EMERALDIMT SHIPMENTS PET COKE (loaded in Texas) 0.00 9.97 0.00 0.00 14.14 0.00 TOTAL OCEAN SHIPPING CHARGES 1,938,138,08 PASCAGOULA - DORIS GUENTHER 18,808 @ \$9.97 167.515.76 🖊 140-234-02-99-000 **TERMINAL & GULF CHGS** RECEIVED HOUTS PATELE **TOTAL CHARGES** 6,320,541,54 JAN 0 3 2007 "Performance You Can Count On" \$6,320,541.58 TECO TRANSPORT CORPORATION TAMPA
702 N. FRANKLIN STREET, PLAZA 9 RO. 80X 22645 THE TAMPA
(813) 209-4200 FAX (813) 273-0249 WWW.TELECHIPAKAGO. TECO BULK TERMINAL TECH DOEAN SHIPPING TEDO BARGE LINE AN EQUAL OFFICRTUNITY COMPANY

TECAOL

Function Verify Review Approve R Number - If Applicable

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: FEBRUARY 5, 2007

January 2007 ---

BARGE LINE CHARGES CHECK # 2007 TOWN GE RATE AMOUNT DUE BERNER MAY AS OR SOLVEN TOWN GE RATE AMOUNT DUE SERVICE MAY AS OR SOLVEN TOWN GE RATE AMOUNT DUE SERVICE MAY AS OR SOLVEN TOWN GE RATE AMOUNT DUE SERVICE MAY AS OR SOLVEN TOWN GE RATE AMOUNT DUE SERVICE MAY AS OR THE RESULT OF THE RES	INVOICE DATE: FEBRUARY: INVOICE#: TE0107	i, 2007					
Secretarian Secretarian	1,1200 I 1,120 (0)	المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة ا المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة ال	Marie de all se				
Continue	BARGE LINE CHARGES		1.9 OINTA	TONNIGE	DATE	ANOUGHT DOG	
UPPER STROSE - M.P. 187 SERGE - M.P. 187 SERGE - M.P. 187 SERGE - M.P. 187 SERGE - M.P. 187 SERGE - M.P. 187 SERGE - M.P. 185 SERGE - M.P. 187 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 SERGE - M.P. 185 MINISTRATE OF M.P. 1	BATOL LINE OF A TOLES	Check	40097 -	TONINGE	- NAIE	ANOUNT OUE	
LIPPER STROSE - M.P. 187 SERGE - M.P. 187 SER		Cont. Al	The last transfer and the last transfer and the last transfer and tran				
SERBER - M.P. 43 GR LUNCHTOWN CAMP BIS OH EMPIRED DOX: 88 CH COD 10.00 LO		GBUK B	Δ				
UNION TOWN CRAMP 685 OF 100 100 100 100 100 100 100 100 100 10						24,183.68	
EMPREDOC-1996 (A) 10 10 10 10 10 10 10 10 10 10 10 10 10		FFR.20	2007			333,413.39	
CORA DOCK - M.P. 39 LW Initiated by 10,253.79 10,75 16,13,000/F 12,693.47 12,6		1602	# C001	1			
CHESTERIL CHEER EACLE - 105 LUM THILLIERO OF CHEER TO THE CHEER CHEER OF THE CHEER CHEER OF THE CHEER		المالم معالمان	_			1.163.190.74	
COOK COAL TERMINAL . July 5 98 CH 194596 D			<u> </u>				
CALVERT COTY - 189 17 TR RACKUR- MR. 28 10 CH PATROTT - MR. 28 CH PATROTT - MR. 28 CH RACKUR- MR. 28 CH	MOUNT VERNON - M.P. 828 OF	Repassed by Ca				129,593,47	
PATRIOT AND 32 OR PRINCERSON RIVER PORT - MP, 808 OH AUCH DOCK - MP, 908 NN 80 ON BENDERSON RIVER PORT - MP, 808 OH AUCH DOCK - MP, 908 NN 80 ON BENDERSON RIVER PORT - MP, 808 OH BENDERSON RIVER PORT - MP, 808 OH BENDERSON RIVER PORT - MP, 808 OH COMMAND RIVER - MP, 100 OH	COOK COAL TERMINAL - M.P.	SHE OH, COOS OF	- 40 4 40				
PATRICT - MP. 32 GR ##RINCHERON FUNE FORT - MP. 506 DH ALICA DOCK - MP. 908 MN BERNORESON RIVER FORT - MP. 508 DH CONTON - MP. 908 MN CONTON - MP. 908		Hererence	5/048		_	•	
SENDERSON RIVER PORT - MP. 200 ON							
ALICA DOCK - MP, 088 MN DEROVEN - MP, 100 MN DEROVEN - MP, 100 MN DEROVEN - MP, 100 MN DEROVEN - MP, 100 MN DEROVEN - MP, 100 MN DEROVER - MP, 100 M		.P. 808 OH					
DEROVEN, M.P., 889 OR ### SEPERSON NUMBERPORT - M.P. 618 OH ### O.0.0 15.79 0.00 ### O.0.0 0.00 ### O.0.0 0.	ALICIA DOCK - M.P. 058 MN		•				
POMENTAM MOUNDSVILLE)- M.P. 110 OH SOUTHERN INDIANAEVANSVILLE - M.P. 784 O.00 10.72 0.00 PORT SULPHPRINT ARNON - ILP. 73 GR GRAND RIVER - M.P. RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 125 UM RELICIDES - M.P. 10.15 RELICIDES - M.P. 125 UM R				68,499.20	10.08		
SOUTHERN NOWANEVANEVALLE - M.P. TB4 OLD 10.72 OLD 10.72 OLD 10.72 OLD 10.72 OLD 10.72 OLD 10.73 OLD 10.75 OLD 10.							
SOUTHERN NOTANAEVANSVALE - M.P. 784 O.00 O.00 O.00 O.00 O.10 O.00 O.10 O.00	CASSAULE ILO COLOLI					****	
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS PET COKE (loaded in Toxas) OTHER- SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TABLE TRANSFER - IMPORT TO GROUND TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN		LLE - M.P. 784					
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS PET COKE (loaded in Toxas) OTHER- SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TABLE TRANSFER - IMPORT TO GROUND TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN							
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS PET COKE (loaded in Toxas) OTHER- SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TABLE TRANSFER - IMPORT TO GROUND TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN	ARNON - M.P. 73 GR	. 0/1/2					
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS PET COKE (loaded in Toxas) OTHER- SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TABLE TRANSFER - IMPORT TO GROUND TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN		· V/-	7 /			0.00	٠,
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) COEAN SHIPPING CHARGES COEAN SHIPPING TRANSPORTATION EMERALDIANT SHIPMENTS PET COKE (loaded in Toxas) TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN S			(/) /				د
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) COEAN SHIPPING CHARGES COEAN SHIPPING TRANSPORTATION EMERALDIANT SHIPMENTS PET COKE (loaded in Toxas) TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN S	G 244111-21 C4111- M.F. 000 CF	<u>-</u>	~~\\\\	65,168.40	10.15		.08
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) COEAN SHIPPING CHARGES COEAN SHIPPING TRANSPORTATION EMERALDIANT SHIPMENTS PET COKE (loaded in Toxas) TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN S	TOTAL SUPPLEMENTAL CHAI	₹GES	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	369.320.51		3 875 760 61	
### TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) S 993,619,55 OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERAL DINAT SHIPPING TRANSPORTATION EMERAL DINAT SHIPPING TRANSPORTATION EMERAL DINAT SHIPPING TRANSPORTATION EMERAL DINAT GOVE (Gooded in Texas) TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHI		`		AUTO STATES		•	
BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) COCEAN SHIPPING CHARGES COCEAN SHIPPING TRANSPORTATION EMERALDHAT SHIPPING TRANSPORTATION EMERALDHAT SHIPPING TRANSPORTATION EMERALDHAT SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TERMINAL & QULF CHAGS ENFORTMANCE YOU CAN COUNT. ON OCEAN SHIPPING CHAGS TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHAGS TOTAL OCEAN SHIPPING CHARGES TOTAL O			, / '	4 7		0.00	
BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSPER TRANSPER FROM STOCK DIRECT TRANSPER - IMPORT DIRECT TRANSPER - IMPORT DIRECT TRANSPER - IMPORT DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) S 993,619.55 DOCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDMAT SHIPPING TRANSPORTATION EMERALDMAT SHIPPING TRANSPORTATION EMERALDMAT SHIPPING CHARGES OTHER - SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TERMINAL & GULF CHGS ENFORTMANCE YOU CAN COUNT. ON TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHARGES TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHARGES TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TERMINAL & GULF CHGS S 3,794,590.17 X TOTAL OCEAN SHIPPING CHGS TOTAL OCEAN SHIPPING CHGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGGS TOTAL OCEAN SHIPPING CHGG	TOTAL BARGE LINE CHARGE	3		(pi)		\$ 3,876,760,61774	
TERMINAL CHARGES DOMSTIC TRANSPER TRANSPER FROM STOCK DIRECT TRANSPER - IMPORT DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND DO. 0.00 405,559,00 405,659,00 405,659,00 405,659,00 405,659,00 405,659,00 405,659,00 405,659,00 405,659,0						110 51	
TERMINAL CHARGES DOMESTIC TRANSPER TRANSPER FROM STOCK DIRECT TRANSPER - IMPORT DIRECT TRANSPER - IMPORT TO GROUND DIRECT TRANSPER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMT SHIPPING TRANSPORTATION EMERALDIMT SHIPPING TRANSPORTATION EMERALDIMT SHIPPING CHARGES OTHER - SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TERMINAL & GULF CHGS FEB - 5 2007 TOTAL OCEAN SHIPPING CHARGES TERMINAL & GULF CHGS FEB - 5 2007 TOTAL OCEAN SHIPPING CHARGES TERMINAL & GULF CHGS TERMINAL & GULF CHGS TERMINAL & GULF CHGS TERMINAL & GULF CHGS TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN S	BULK TERMINAL AND OCEAN S	SHIPPING CHARGES				4273/161)	
DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND C.00 405,559.00 405,559.00 405,559.00 693,819.85 DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) COCEAN SHIPPING CHARGES COCEAN SHIPPING TRANSPORTATION DEMERAL DIRECT COKE (loaded in Texas) DOWN 9.63 C.00 1.55 C.00 1.5				ر ر 🔻		1/11	
TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT 0 0.00 0.00 0.00 0.00 0.00 0.00 0.00	_	34Neego	A STANFALL CO.		7	(17	
DIRECT TRANSFER - IMPORT 0.00 4.00 0.00 0.00 0.00 0.00 0.00 0.			75 a. \			,	
DIRECT TRANSFER - IMPORT TO GROUND O.00 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIANT SHIPMENTS PET COKE (loaded in Texas) OTHER - SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TERMINAL & GULF CHGS EXTERMINAL CHARGES \$ 3,905,533,17 \ 0.00 13.54 0.00 13.54 0.00 13.54 19,676,71 \ TERMINAL & GULF CHGS EXTERMINAL & GULF CHGS TERMINAL & GULF CHGS EXTERMINAL & GULF CHGS TERMINAL & GULF CHGS EXTERMINAL & GULF CHGS TERMINAL & GULF CHGS TERMINAL & GULF CHGS EXTERMINAL & GULF CHGS TERMINAL			· · · · · · · · · · · · · · · · · · ·				
DIRECT TRANSFER - IMPORT TO GROUND DIRECT TRANSFER - IMPORT TO GROUND DO 1.65 DO 0.00 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) S 993,819.55 OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/INST SHIPMENTS OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB S,031.31 DO 13.54 DO 13.54 DO 13.54 DO 10.00 13.54 DO 13.54 DO 10.00 13.54 DO 10.00		\ \frac{1}{2}	" (C C C C C C C C C C				
DIRECT TRANSFER - IMPORT TO GROUND C.00 1.65 C.00 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) COCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDINITI SHIPMENTS C.00 9.63 3.905,533.17 C.00 TOTAL OCEAN SHIPPING CHARGES OTHER- SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TERMINAL & GULF CHGS ENGINEER OF TRANSPORTATION TERMINAL & GULF CHGS ENGINEER OF TRANSPORT CORPORATION 2. N. FRANKLIN STREET, PLAZAFO FILL STANSPORT, DOM TERMINAL & GULF CHGS TERMINAL & GULF		•		405,559.00	•	993,619.55	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCTOBER COKE (loaded in Toxas) OCO 9.63 O	DIRECTTRAN	ISFER - IMPORT TO GROUND	E IC		4 EE	·	
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERAL DAMY EMPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OUTSIDE CUSTOMER PETCOKE FOB 140-234-02-99-000 TERMINAL & GULF CHGS OFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING CHGS EFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING CHGS OFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING CHGS FEB - 2007 TERMINAL & GULF CHGS OFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING CHGS FEB - 2007 TERMINAL & GULF CHGS OFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING CHGS OFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING CHGS OFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING CHGS OFFORMANCE YOU CAN COUNT ON OCEAN SHIPPING ON TEXAS OF THE PROPERT OF THE P				0,00	1.09		
OCEAN SHIPPING TRANSPORTATION EMERALDAMT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB TERMINAL & GULF CHGS ENFOrmance You Can Count On" OCEAN SHIPPING CHGS FEB 2007 TRANSPORT CURPURA ON S. PRANKLIN STREET, PLAZALO FILE SON STRANKLIN STRANKLIN STRANKLIN STRANKLIN STRANKLIN STRANKLIN STRANKLIN STRANKL		moccomio in-Haristi				\$ 883,018,55	
PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB 140-234-02-99-000 TERMINAL & GULF CHGS PETOrmance You Can Count On" OCEAN SHIPPING CHGS PEB - 2007 TOTAL OCEAN SHIPPING CHGS PEB - 2007 TOTAL OCEAN SHIPPING CHGS PEB - 2007 TOTAL OCEAN SHIPPING CHGS PEB - 2007 TOTAL OCEAN SHIPPING CHGS PEB - 2007 TOTAL OCEAN SHIPPING CHGS PEB - 2007 TOTAL OCEAN SHIPPING CHGS PEB - 2007 TOTAL OCEAN SHIPPING CHGS PROPRIET CORPORATION PROPRIET CORPORATION PROPRIET CORPORATION PROPRIET CORPORATION PROPRIET CORPORATION TEXT OF THE PROPRIED CHGS PROPRIED COMMENT COMPANY TEXT OF THE PROPRIED CHGS PROPRIED COMPANY TOTAL CHARGES Approved By: 12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		INC TRANSGORATION		4			
TOTAL OCEAN SHIPPING CHARGES TOTAL	EMERAL DIM	RAIPMENTS					
TOTAL OCEAN SHIPPING CHARGES S 3,805,533.17 OTHER-SURFACTANT OUTSIDE CUSTOMER-PETCOKE FOB 140-234-02-99-000 TERMINAL & GULF CHGS PERFORMANCE YOU CAN COUNT. ON OCEAN SHIPPING CHGS FEB - 5,2007 CIC TRANSPORT CORPORA ON AND AND OUTSIDE STANSFORMER, PLURIDA, USA 33622-2048 Prepared By: GJB CIC TRANSPORT CORPORA ON AND AND OUTSIDE STANSFORMER, PLURIDA, USA 33622-2048 Prepared By: GJB CIC TRANSPORT CORPORA ON TEDD BULK TERI INAL WORK INVOICED Approved By: 12-1							1
OUTSIDE CUSTOMER-PETCOKE FOB 140-234-02-99-000 IVEDAGETS, PAYABLE TERMINAL & GULF CHGS PER 1 2007 TERMINAL & GULF CHGS 1 8,794,590.04 1 3,794,590.17 TERMINAL & GULF CHGS TERMINAL & GULF CHG				****	,		1/1/
OUTSIDE CUSTOMER-PETCOKE FOB 8,031.31 2.45 19.676.71 140-234-02-99-000 TERMINAL & GULF CHGS PER - 5 2007 TERMINAL & GULF CHGS 1 3,794.590.04 2 N. FRANKLIN BTREET, PLAZIP HIS BUX 22040 TAMPA, PLURIDA, USA 33622-2048 Prepared By: GJB 12 DETANDATA (B) 33 279-0242 WWW.TECOTRANSPORT.DOM TEDD BLIK TER! INNEL TER!	TOTAL OCEAN SHIPPING CHA	RGES				\$ 3,905,533.17 TL	- 179
OUTSIDE CUSTOMER-PETCOKE FOB 8,031.31 2.45 19.676.71 140-234-02-99-000 TERMINAL & GULF CHGS PER - 5 2007 TERMINAL & GULF CHGS 1 3,794.590.04 2 N. FRANKLIN BTREET, PLAZIP HIS BUX 22040 TAMPA, PLURIDA, USA 33622-2048 Prepared By: GJB 12 DETANDATA (B) 33 279-0242 WWW.TECOTRANSPORT.DOM TEDD BLIK TER! INNEL TER!	OTHER - SUBSACTANT						/ '
TERMINAL & GULF CHGS PER - 5 2007 S. P. FRANKLIN BTREET, PLAZAPE PH. BUX 22048 TAMPA, PLURIDA, USA 32622-2048 S. P. FRANKLIN BTREET, PLAZAPE PH. BUX 22048 TAMPA, PLURIDA, USA 32622-2048 Prepared By: GIB S. P. FRANKLIN BTREET, PLAZAPE PH. BUX 22048 TAMPA, PLURIDA, USA 32622-2048 Prepared By: GIB S. P. T. T. T. T. T. T. T. T. T. T. T. T. T.		TOMER-PETCOXE FOR		9 004 04		10.000.01	•
PERMINAL & GULF CHGS PERMINAL & GULF CHGS	33,0,0	TOMOTO ET COLD TOD		6,001,01	2.45	18,070,71	
PERMINAL & GULF CHGS PERMINAL & GULF CHGS						•	
PERMINAL & GULF CHGS PERMINAL & GULF CHGS	_	Æ.,				•	
PER S. PAYABLE TERMINAL & GULF CHGS PER S. PAYABLE TERMINAL & GULF CHGS E 3.794.590.17 AND DUL S. N. FRANKLIN & TERMINAL & GULF CHGS S. N. FRANKLIN & TERMINAL & GULF CHGS S. N. FRANKLIN & TERMINAL & WWW.TECGTRANSPORT.COM TEGG BULK TERMINAL & GULF CHG BULK TERMINAL & GULF CHG BULK TERMINAL & GULF CHG BULK TERMINAL & GULF CHG BULK TERMINAL & WWW.TECGTRANSPORT.COM Approved By: 12.1		120	-234-02-99	3-000			•
Prepared By: GIS SER - 5 2007	VAQ SEBBBBBBBBB					A 0.704.500.01	
FEB - 5 2007 COD TRANSPORT CORPORATION 2 N. FRANKLIN STREET, PLAZATE FILE BOX 22045 TAMPA, PLUNIDA, USA 33622-2046 Prepared By: GIB 13) 207 AND AX (813) 273-0248 WWW.TECOTRANSPORT.COM TECO BULK TER! INAL WORX INVOICED Approved By: Approved By:						\$ 8,794,590,04	
FEB - 5 2007 COD TRANSPORT CORPORATION 2 N. FRANKLIN STREET, PLAZATE FILE BOX 22045 TAMPA, PLUNIDA, USA 33622-2046 Prepared By: GIB 13) 207 AND AX (813) 273-0248 WWW.TECOTRANSPORT.COM TECO BULK TER! INAL WORX INVOICED Approved By: Approved By:	Performance You Ca	ın CounLØn" OCE l	an Shipping	CHGS		4 noll min	
2 N. FRANKLIN STREET, PLAZATE FIL BOX 22048 TAMPA, PLUNIDA, USA 33622-2048 Prepared By: GIB 3) 207 ASTO FAX (813) 279-0248 WWW.TECOTRANSPORT.COM TECOL BULK TERMINAL WORX INVOICED Approved By: Approved By:				Ameril Server	,	01 197104017X	
ELECTRIC COMMY Approved By: (27)		CORPORATION		HTIUT VIU			
EDECTRIC COMANY FUEL WORX INVOICED SHIPPING APPROVED BY:			48 TAMPA, PEUR	10A, USA 32	622-2	1048 Prepared By: GJ8	
ELECTRIC CO. Approved By:	I ARMYA		OTRANSPORT.COM	· •			115
		FOO BULK TERS WALL	· ^?%?\\?%\\ ∨a	BHIPPNO		Annound Bu	-//-/
Initials Date	KENTENALDIM VEHA			ł		Uhlunen ea:	12.1
1 8~ all 107 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Initials	Date			- 1 1/1/	n
		1	10/10/1			n Int I	Ι.

· TEC906



RECEIVED ACCTS. PAYABLE

MAR 0 5 2007

TAMPA ELECTRIC CO. February 2007 918763 Paylord 315107

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: MARCH 5, 2007 INVOICE#: TE0207

UPPER ST ROSE- MP, 127 SEBRICE- MP, 145 SEBRIC	BARGE LINE CHARGES	· 	TONNAGE	RATE	AMOUNT DUE	
EMPIRE DOCK - 88 OH 0.00	SEBREE - M.P. 43 GR	•	18,252.50	11.88	216,839.70.68	
CORD DCCK - MP - 89 UM						
CHESTERALONE ENGLIS - 106 UM CONTERNAL - MP, 283 OH						
MOUNT VERNON. M.P. 282 OH COLVECAL TRAININAL - M.P. 249 OH ACALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVERT CITY - M.P. 17 TR CALVER - M.P. 28 GR MAR Z - (2007) 11,858.28 11.86 11,858.28	CUROTERS ONE SACIE - 405 I MARINE - 100 -		~~~ 36,697.92-/	10,63	397,438.4%	
COUNTERCH THE PT TR ARCLAR MP, 891 OH BOTH STORE ARCLAR MP, 891 OH BOTH STORE ARCLAR MP, 891 OH BOTH STORE	MOUNT VERNON - M.P. 828 OH	PDS GALT	29,203.70			•
ARCLAR - M.P. 881 OH	COCK COAL PRANKS - MP WANTER -		23,668.63			٠,
PATROT - M.P. 32 CR	ADCIAD AND ONLOW					• •
MENDERSON RIVER PORT - M.P. 889 OH		02	4			· · · ·
DEMOVEN-MP, 89 OR JAMES AND STATE OF THE STA			0.00			
DEFECTION RIVERPORT - MP. 3916 CH D.00 12.09 D.00 D.07 D.00	ALICIA DOCK-M.P. 068 MN M A D	7-1-2007				
CONSTINUE No. 100 CONT.	DEKOVEN-MP. 869 OR ITAN	= PC001				
CASEYVILLE - M.P. 872 OH	and the state of t				=	
SOUTHERN MIDIANAEVANSVILLE FAME TISKS Dy PORT SULPHURINIT PORT SULPHURINIT ARNON - M.P. 73 GR FIGRICI (ETILUS) FIGR	CASEYVILLE - M.P. 872 OH 11/11/12/190 UV	8	I			
ARNON - M.P. 73 GR GRAND RIVER - M.P. GRAND RIVER -	SOUTHERN INDIANA/EVANSVILLE M.R. 784 TOU	MILL	0.00		0.00	
Comparison of the comparison	Port document,	minaniel.				
Color 10.15 Color 10.1	ARNON - M.P. 73 GR FIGURE 100	<u> 1110244 </u>				15.
### SHAWNEETOWN - M.P. 859 OH TOTAL SUPPLEMENTAL CHARGES TOTAL SUPPLEMENTAL CHARGES **TOTAL BARGE LINE CHARGES **TOTAL BARGE LINE CHARGES **TOTAL BARGE LINE CHARGES **TOTAL BARGE LINE CHARGES **TOTAL BARGE LINE CHARGES **TOTAL SUPPLEMENTAL CHARGES **TOTAL SUPPLEMENTAL CHARGES **TOTAL SUPPLEMENTAL CHARGES **TOTAL SUPPLEMENTAL CHARGES **TOTAL SUPPLEMENTAL CHARGES **TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) **TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) **TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) **TOTAL CHARGES **TOTAL CHARGES **TOTAL OCEAN SHIPPING CHARGES **TOTAL OCEAN SHIPPING CHARGES **TOTAL OCEAN SHIPPING CHARGES **TOTAL CHARGES						
TOTAL SUPPLEMENTAL CHARGES TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES COEAN SHIPPING TRANSPORTATION EMERALDAM'S SHIPPING TRANSPORTATION EMERALDAM'S SHIPPING TRANSPORTATION EMERALDAM'S SHIPPING TRANSPORTATION EMERALDAM'S SHIPPING TRANSPORTATION EMERALDAM'S SHIPPING TRANSPORTATION TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT TOTAL CHARGES OTHER - SURPACTANT TOTAL CHARGES TOTAL TRANSFER TOTAL CHARGES TOTAL CHARGES TOTAL TRANSFER TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER TOTAL TRANSFER			86.438.40			
TOTAL SUPPLEMENTAL CHARGES 70 0.00 TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES COEAN SHIPPING TRANSPORTATION EMERAL DIMIT SHIPMENTS DEMONDORY SHIPPING TRANSPORTATION EMERAL DIMIT SHIPMENTS DEMONDORY SHIPPING TRANSPORTATION EMERAL DIMIT SHIPMENTS DEMONDORY SHIPPING TRANSPORTATION EMERAL DIMIT SHIPMENTS DEMONDORY SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT TOTAL CHARGES TOTAL CHAR		4402G900	<u> </u>	/	······································	
### TOTAL BARGELINE CHARGES 5 3,742,926,74 93	TOTAL SUPPLEMENTAL CHARGES	CONIN	403,067.30 p/	1.57	3,742,926.18	
DULK TERMINAL AND OCEAN SHIPPING CHARGES	,	JOINE	15 CV 1-	(8.3	0.00	• .
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - MPORT DIRECT TRANSFER - MPORT DIRECT TRANSFER - MPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/MT SHIPMENTS OCEAN SHIPPING CHARGES OTHER - SURPACTANT TOTAL OCEAN SHIPPING CHARGES DAIL THE PINALO SECTION TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES DAIL THE PINALO SECTION TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL	TOTAL BARGE LINE CHARGES	•		121	\$ 3,742,926,19, 33	
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - MPORT DIRECT TRANSFER - MPORT DIRECT TRANSFER - MPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/MT SHIPMENTS OCEAN SHIPPING CHARGES OTHER - SURPACTANT TOTAL OCEAN SHIPPING CHARGES DAIL THE PINALO SECTION TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES DAIL THE PINALO SECTION TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES TOTAL		_		., 17	42-5	<i>;</i> ,
TOTAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDMAT SHIPMENTS OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDMAT SHIPMENTS OCEAN SHIPPING CHARGES	BULK TERMINAL AND OCEAN SHIPPING CHARGES					
TRANSFER FROM STOCK DIRECT TRANSFER - MIPORT DIRECT TRANSFER - MIPORT TO GROUND 170,487.00 170,487.00 170,487.00 417,844.15 170,487.00 5 470,072.60 CEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/MIT SHIPMENTS O.00 PET COKE (losded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT TOTAL CHARGES	TERMINAL CHARGES		7	U17	4	-) .
DIRECT TRANSFER - IMPORT DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/ANT SHIPMENTS OCEAN SHIPPING CHARGES TOTAL OCEAN SHIPPING CHARGES OTHER - SURPACTANT OTHER - SURPACTANT TOTAL CHARGES TOTAL CHARGES OND 417,487.00 417,844.15 52,428.76 170,487.00 9.83 1,841,597.21 170,487.00 9.83 1,				-		
170,467.00						
DIRECT TRANSFER - IMPORT TO GROUND 33,825.00 1.56 52,428.76 \$ 470,072.80 OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMT SHIPMENTS O.00 PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT OTHER - SURFACTANT TOTAL CHARGES TOTAL CHARGES DIRECT TRANSFER - IMPORT TO GROUND 33,825.00 1.56 52,428.76 \$ 470,072.80 170,467.00 9.83 1,641,597.21 170,467.00 9.63 0.00 9.63 0.00 13,54 0.00 S 1,641,597.21 INVOICE A PPROVAL INITIAL	DIRECTTRANSPER - IMPORT		0.00	4,00	0,00	
DIRECT TRANSFER - IMPORT TO GROUND TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/MIT SHIPMENTS OCEAN SHIPPING TRANSPORTATION PET COKE (coaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT OTHER - SURFACTANT TOTAL CHARGES DAIL HIM MULLION TOTAL CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION OCEAN SHIPPING TRANS	•		170,467.00		417 RAA 15	•
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIANT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OTHER-SURFACTANT TOTAL CHARGES TOTAL CHARGES OCEAN SHIPPING TRANSPORTATION 170,467.00 9.83 0.00 9.63 0.00 13.64 0.00 S 1,641,597.21 INVOICE 4 PPROVAL INVOICE 4 P						
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIANT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OTHER-SURFACTANT TOTAL CHARGES TOTAL CHARGES OCEAN SHIPPING TRANSPORTATION 170,467.00 9.83 0.00 9.63 0.00 13.64 0.00 S 1,641,597.21 INVOICE 4 PPROVAL INVOICE 4 P	DIRECT TRANSFER - IMPORT TO GROU	JND	CITTE PROPERTY IN COLUMN	1.55		•
OCEAN SHIPPING TRANSPORTATION EMERALD/MAT SHIPMENTS PET COKE (coaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OTHER-SURF	•	JND ()	CITTE PROPERTY IN COLUMN	1.56	52,428.75 V	
EMERALD/MT SHIPMENTS PET COXE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OTHER	•	JND JND	CITTE PROPERTY IN COLUMN	1.55	52,428.75 V	
PET COKE (loaded in Texas) 0.00 13.54 0.00 TOTAL OCEAN SHIPPING CHARGES OTHER-SURFACTANT OTHER-SUR	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES	JND ()	33,825,00		\$ 470,072,90	42-11
TOTAL CHARGES INVOICE 4 PPROVAL Initials JUAN Function TOD 78107 Verity TOTAL CHARGES INVOICE 4 PPROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INTO 5 PROVAL CHARGES INTO 5 PRO	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION	JND	33,825.00 170,467.00 ×	8.63	\$ 470,072,80 1,841,597,21	+i-1/
TOTAL CHARGES INVOICE 4 PPROVAL Initials JUAN Function TOD 78107 Verity TOTAL CHARGES INVOICE 4 PPROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INVOICE 5 PROVAL INITIAL CHARGES INTO 5 PROVAL CHARGES INTO 5 PRO	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS	JND	33,825,00 170,467.00 × 0.00	9.63 9.63	\$ 470,072,90 1,841,597.21 0.00	+1-11
TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/MIT SHIPMENTS PET COKE (loaded in Texas)		33,625,00 170,467.00 0.00 0.00	9.63 9.63	\$ 470,072,80 \$ 470,072,80 1,841,597,21 0.00 0.00	till
TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES TOTAL CHARGES	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	Date Have taked	33,625,00 170,467.00 / 0.00 0.00	9.63 9.63	\$ 470,072,80 \$ 470,072,80 1,841,597,21 0.00 0.00	till
TOTAL CHARGES S,854,696.29 44	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	Date of the Public of the Control of	33,625,00 170,467.00 / 0.00 0.00 0.00 0.00 0.00 0.00	9.63 9.63	\$ 470,072,80 \$ 470,072,80 1,841,597,21 0.00 0.00	till
TOTAL CHARGES S,854,596.20 44	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	INVOICE 40	33,625,00 170,467.00 / 0.00 0.00 0.00 3/6/07 PROVAL Function	9.63 9.63	\$ 470,072,80 \$ 470,072,80 1,841,597,21 0.00 0.00	till
TOTAL CHARGES S,854,596.20 44	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	INVOICE 40	33,625,00 170,467.00 / 0.00 0.00 0.00 3/6/07 PROVAL Function	9.63 9.63	\$ 470,072,80 \$ 470,072,80 1,841,597,21 0.00 0.00	tirly
TOTAL CHARGES S.5.654,696.20 44	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	INVOICE 40	33,625.00 170,467.00 0	9.63 9.63	\$ 470,072,80 \$ 470,072,80 1,841,597,21 0.00 0.00	tirly
	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALD/IMIT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES	INVOICE 40	33,625.00 170,467.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9.63 9.63	\$ 470,072,80 \$ 470,072,80 1,841,597,21 0.00 0.00	+2-11
erformance you Can Count Un	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIANT SHIPMENTS PET COKE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT	Date the provided to the property of the provided to the provi	33,625.00 170,467.00 0.00 0.00 0.00 0.00 D	9.63 9.63	\$ 470,072,60 \$ 470,072,60 1,641,597,21 0.00 0.00 \$ 1,641,597,21	+2-11
	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS PET COXE (loaded in Texas) TOTAL OCEAN SHIPPING CHARGES OTHER - SURFACTANT	Date the provided to the property of the provided to the provi	33,625.00 170,467.00 0.00 0.00 0.00 0.00 D	9.83 9.63 13.54	\$ 470,072,80 1,641,597,21 0.00 0.00 \$ 1,641,597,21 \$ 5,854,596,29,44	+2-11

702 N. FRANKLIN STREET, PLAZA 9 R.D. BOX 22048 TAMPA, FLORIDA, USA 33622-2048 (818) 209-4200 FAX (8) 3) 273-0248 WWW.TECOTRANSPORT.COM
TECO BARGE LINE TECO BULK TERMINAL TECO DOKAN EHIPPING

AN EQUAL DPPORTUNITY DOMPANY

Approved By: GJB 47-10



DAIL HHILLING INVOICE APPROVAL Date Function មេមាននេះ タン Verity TReview Zaddrove Applicable

4/12

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: APRIL 3, 2007 INVOICE# : TE0307

RECEIVED ACCTS. PAYABLE AMOUNT DUE TONNAGE RATE BARGE LINE CHARGES APR 0 3 2007 127,948,61 UPPER ST ROSE - M.P. 127 34,119.63 \$3.75 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH 37,692.40 V447.785.74 11.89 TAMPA 10.38 0.00 0.00 0.00 ELECTRIC CO. 9 92 EMPIRE DOCK - 898 OH 0.00 26,003.31 279,535.58%0 10.75 CORA DOCK - M.P. 89 UM √ 408,098.2#;2.¢ 37,497.53 10.83 CHESTERALONE EAGLE - 105 UM **417,138,41** 10.47 MOUNT VERNON - M.P. 828 OH 211,417.46 COOK COAL TERMINAL - M.P. 948 DH 23,728,11 8.91 9.84 458,688,65 CALVERT CITY - MP 17 TR 48.614 9.98 0.00 Chask i ARCLAR - M.P. 881 OH 0.00 55.87 PATRIOT - M.P. 32 GR 0.00 HENDERSON RIVER PORT-M.P. 8 10.75 11.88 0.00 ALICIA DOCK - M.P. 058 MN 985,375.44 DEKOVEN - M.P. 869 OR APR 23 2007 10.08 JEFFERSON RIVERPORT - M.P. 616 OH 12.09 0.00 4570 0.00 10.07 0.00 CASEYVILLE - M.P. 872 OH initiated by SOUTHERN INDIANA/EVANSVILLE 10.72 0.00 0 **0**0 1.85 0.00 PORT SULPHURAMT WW 388,042.18 Released by ARNON - M.P. 73 GR 12.44 0.dp 0.00 10.35 0.00 GRAND RIVER - M.P. Reterence KELLOGG - MP 125 UM 10.83 0.00 50NFIDENTIAL √ 1,120,948*25 90* SHAWNEETOWN - M.P. 858 OH 10.15 4,842,979.02 TOTAL SUPPLEMENTAL CHARGES 42-5/1 0.00 4,842,979,02) \$ TOTAL BARGE LINE CHARGES **BULK TERMINAL AND OCEAN SHIPPING CHARGES** TERMINAL CHARGES 980,591.30 🖊 2,074.00 DOMESTIC TRANSFER 0.00 0.00 0.00 TRANSFER FROM STOCK 0.00 4.00 0.00 DIRECT TRANSFER - IMPORT 060,681,30 392,074.00 1.55 48,792,45 31,479.00 DIRECT TRANSFER - IMPORT TO GROUND \$ 1,009,373.76 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)

TOTAL CHARGES "Performance You Can Count On"

140-234-02-99-000 TERMINAL & QULF CHGS

392,074.00

10,229,44

0.00

0.00

9.63

9.63

2.45

\$

13.54

3,775,672.62

3,775,672.62

- 0,00

0.00

224,000.00 V

25,062.13

9,877,087, 9,877,087.68~ Ant Due

D CORPORATION OCEAN SHIPPING CHGS
ET, PLAZA 9 P.D. 80X 22049 TAMPA, P.ORIDA, DEA 93622-2048
(813) 278-0248 WWW.TECOTRANSPORT.DDM CED CORPORATION HAND BARGE LINE

dson and P Pakner

Prepared By: GJB

TECO BULK TERMINAL TEUD ODEAN SHIPPING

OCEAN SHIPPING TRANSPORTATION

EMERALDIMIT SHIPMENTS

PET COKE (loaded in Texas)

Demurrage - M/V P Cantrell, MA H

OUTSIDE CUSTOMER-PETCOKE FOB

OCEAN SHIPPING CHARGES

OTHER - SURFACTANT

TOTAL OCEAN SHIPPING CHARGES



TEC906

5/22 939835

WAY 2007 TOWNAGE RATE AMOUNT DUE	TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: MAY 2, 2007 Chook #		
### BARGE LINE CHARGES #### PROSE - M.P. 127 SEBREE - M.P. 43 GR	INVOICE # : TE0407		
UPPER ST ROSE - M.P. 127	Bank #		ALLOCATED TO
UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR UNIONTOWN CAMP 949 OH CORA DOCK - M.P. 99 UM CHESTERLONE EAGLE - 105 UM CHESTERLONE EAGLE - 105 UM COCK COAL TERMINAL - M.P. 980 OH COCK COAL TERMINAL - M.P. 980 OH COCK COAL TERMINAL - M.P. 980 OH DIE GOVEN - M.P. 980 OH DIE GOVEN - M.P. 980 OH DIE GOVEN - M.P. 980 OH DIE GOVEN - M.P. 980 OH DIE GOVEN - M.P. 980 OH DIE GOVEN - M.P. 980 OH DE	BARGE LINE CHARGES MAY 35 ORDY	TONNAGE RATE	AMOUNT DUE
SEBREE-MP. 43 GR UNIONTOWN CAMP 843 OH EMPIRE DOCK - 898 OH CORA DOCK - MP. 99 UM CHESTER/LONE EAGLE - 105 UM CHESTER/LONE EAGLE - 105 UM CHESTER/LONE EAGLE - 105 UM CHESTER/LONE EAGLE - 105 UM MOUNT VERNON - MP. 928 OH CALVERT CITY - MP 17 TR COCK COAL TERMINAL - MP. 948 OH CALVERT CITY - MP 17 TR NVOICE APPROVAL INVOICE APPRO	P(M) = 200/		
EMPIRE DOCK - 88 6 OH CORA DOCK - MP . 99 UM	OFFICE UP 49 CD	31,114.00 11.70 0.00 10.19	364,033.80 L 0.00 L
CHESTERILORE EAGLE - 105/UM	EMPIRE DOCK-896 OH POTOCOCO 100 15 19	1	
COOK COAL TERMINAL - M.P. 949 OH CALVERT CITY - M.P 17 R ARCLAR - M.P. 891 OH PATRIOT - M.P. 891 OH PATRIOT - M.P. 892 OR HENDERSON RIVER PORT - M.P. 805 OH ALICIA DOCK - M.P. 058 MN DEKOVEN - M.P. 899 OR DEKOVEN - M.P. 899 OR POWNATAN (MOUNDSVILLE) - M.P. 1100 CASEYVILLE - M.P. 972 OH ORD RAP NUMBER 1 RAP NUMBER 1 RAPIDICABLE 1 RAPIDIC	CHESTER/LONE EAGLE - 105 UM	40,788,41 10.63	**-**
CALVERT CITY - MP 17 TR ARCLAR - M.P. 881 OH ARCLAR - M.P. 881 OH PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 808 OH ALICIA DOCK - M.P. 058 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 050 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN ALICIA DOCK - M.P. 000 MN AL	COOK COAL TERMINAL - M.P. 948 OH		
PATRIOT - M.P. 32 GR HENDERSON RIVER FORT - M.P. 808 OH ALICIA DOCK - M.P. 068 MN DEKOVEN - M.P. 689 OR DEKOVEN - M.P. 689 OR DEKOVEN - M.P. 870 OH DEKOVE	CALVERT CITY - MP 17 TR Uair Harangu 3/7/0 7		
## ALICIA DOCK - M.P. 068 MN DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH RAH NUMBUR - II Applicable O.00 16.63 0.00 L O.00 10.64 0.00 L O.00 10.64 0.00 L O.00 10.65 0.00 JEFFERSON RIVER - M.P. 859 OH JEFFERSON RIVER - M.P. 859 OH TOTAL SUPPLEMENTAL CHARGES JEFFERSON STOCK JEFFERSON RIVER - M.P. 859 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH JEFFERSON RIVER - M.P. 870 OH	ELMEIOT LIB 66 OB	0.00 11.51	0.00 L
DEKOVEN- M.P. 858 OR JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 818 OH JEFFERSON RIVERPORT - M.P. 110 OH JEFFERSON RIVERPORT - M.P. 110 OH JEFFERSON RIVER - M.P. 872 OH RAP NUMBER - M.P. 872 OH RAP NUMBER - M.P. 859 OH RAP NUMBER - M.P. 859 OH JEFFERSON RIVER - M.P. 859 OH TOTAL SUPPLEMENTAL CHARGES JEFFERSON RIVER - M.P. 859 OH LOO 10.63 JOO 10.63 JOO 10.64 JOO 10.63 JOO 10.63 JOO 10.63 JOO 00 JOO 10.64 JOO 10.65 JOO 10.65 JOO 10.65 JOO 10.65 JOO 00 JOO 10.65 JOO 00 JOO 10.65 JOO 10.65 JOO 00 JOO 10.65 JOO 00	HENDERSON KIVER FOR I MIC. DUO UNI TA SP		
SEFENSON RIVERPORT M.P. 878 OH SAR Number II Applicable 0.00 16.63 0.00 P		71,322.40 9.89	705,378.54 8 L
CASEYVILLE - M.P. 872 OH SAF NUMBUS IN Applicable 0.00 9.88 0.00 L SOUTHERN INDIANAEVANSVILLE - M.P. 784 0.00 1.85 0.00 L O.00 L O.00 1.85 0.00 L O.00 L O.00 1.85 0.00 L O.00 L O.00 1.85 0.00 L O.00 L O.00 0.00 0.00 0.00 0.00	POWERFERSON RIVERPORT - M.P. 818 OF THE STATE STATE OF THE STATE S		
SOUTHERN INDIANAEVANSVILLE - MLF, 784 OOD 1.85 O.00 PORT SULPHURANT OOD 10.78 0.00 T ARNON ILD 71 GB GRAND RIVER - M.P. KELLOGG - MP 128 UM OOD 10.63 0.00 T KELLOGG - MP 128 UM 210,431.00 9.98 2,100,101.88 L TOTAL SUPPLEMENTAL CHARGES 498,133.83 5 5,049,703.82 C TOTAL BARGE LINE CHARGES 498,133.83 5 5,049,703.82 C BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK 415,830.00 245 1,018,783.50 0.00 0.00	CASEYVILLE - M.P. 872 OH RAPI Number - II Applicable	0.00 9.88	
## 15.830.00 10.18	SOUTHERN INDIANAVEVANSVILLE - MLH. 784	0.00 1.85	0.00
KELLOGG - MP 128 UM	ADMON ALD 71 CO		• •
TOTAL SUPPLEMENTAL CHARGES 498,133.63 498,133.63 5,049,703.626 1,016,783.60 415,830.00	KELLOGG - MP 125 UM	0.00 10.63	
TOTAL BARGE LINE CHARGES #2.5// \$ 5,049,703.62C BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DOMESTIC TRANSFER TRANSFER FROM STOCK DOMESTIC TRANSFER TRANSFER FROM STOCK DOMESTIC TRANSFER TRANSFER FROM STOCK DOMESTIC TRANSFER TRANSFER FROM STOCK DOMESTIC TRANSFER TRANSFER FROM STOCK	SHAWNEETOWN - M.F. 859 OH		-
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK S 5,049,703.62C 415,830.00 415,830.00 2.45 1,018,783.50 0.00 0.00	TOTAL SUPPLEMENTAL CHARGES	498,133.63	5,049,703.820
TOTAL BARGE LINE CHARGES BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK S 5,049,703.62C 415,830.00 415,830.00 2.45 1,018,783.50 0.00 0.00		42.5//	0.00
BULK TERMINAL AND OCEAN SHIPPING CHARGES TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK 415,830.00 0.00 0.00 0.00 0.00	TOTAL BARGE LINE CHARGES		\$ 5,049,703.624
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK 1,016,783.50 0.00 0.00 0.00			42-5/1
DOMESTIC TRANSFER 415,830.00 2.46 1 1,018,783.50 TRANSFER FROM STOCK 0.00 0.00 0.00	BULK TERMINAL AND OCEAN SHIPPING CHARGES		/ ₁ ,
TRANSFER FROM STOCK 0,00 0.00 0.90		415 000 M	1 018 783 50
DIRECT TRANSFER - IMPORT 0.00 4.00 0.00		0,00 0.00	0.00
	DIRECT TRANSFER - IMPORT	0.00 4.00	0.00
415,830.00 (1,018,783,60			
DIRECT TRANSFER - IMPORT TO GROUND 0.00 1.55 0.00	DIRECT TRANSFER - IMPORT TO GROUND		
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) \$ 1,018,789.50	TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)		\$ 1,018,783.50
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION 415,830.00 PX 8.57 3,979,493.10 LK 47 - [/ 4]		445 000 000 \$ 0.57	2000 400 10 HK 47 -1/4
EMERALD/INT SHIPMENTS 0.00 9.57 0.00			0,00
PET COKE (loaded in Texas) 0,00 13.43 0,00	PET COKE (loaded in Texas)	0,00 13.43	0,00
TOTAL OCEAN SHIPPING CHARGES \$ 3,879,483,10	TOTAL OCEAN SHIPPING CHARGES		\$ 3,979,493,10
OTHER - SURFACTANT	OTHER - SURFACTANT		•
And the state of t	No. 10 mary and 10		•
			· -
•		1	•
TOTAL CHARGES FUEL WORX INVOICED \$ 10,047,980.22%	TOTAL CHARGES FLIEL WORX INVOICED		\$ 10,047,980.22%
the state of the s	(millals) Date	1	
10) 5-107 Ant Dugio, 047, 980.26	July 5-70/	And su	\$10,047,980,26
	000		

the sales

140-234-02-99-000 TERMINAL & GULF CHGS OCEAN SHIPPING CHGS CONFIDENTIAL

Prepared By: GJE

Approved By: 42-10



TANKS ELECTRIC COMPANY	7	EC904				
TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA EL INVOICE DATE: JUNE 6, 200		UPPD'S ONLY				
INVOICE # : TE0507	Check#_	120947				
	Bank#	.02	TONNAGE	RATE	AMOUNT DUE	
BARGE LINE CHARGES		UN 29 2,007				
•	j . J	UN 27 2007	40350 40 1	\$3,6B	183,147 <i>.78</i> ° & \	
UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR	Initiated by	\mathcal{M}	49,768,42 18,630.30	11.70	217,974.51	
UNIONTOWN CAMP 843 OH EMPIRE DOCK - 896 OH	Released b		0.00	10.19 9.74	0.00	
CORA DOCK - M.P. 99 UM CHESTER/LONE EAGLE - 105	I _	11994283		10,54 10.63	410,615,21 -0 117,974.29	
MOUNT VERNON - M.P. 828 C)H		18,628.50 V 0.00	10,29 8.75	191,687.2 76 0.00	
COCK COAL TERMINAL - M.F CALVERT CITY - MP 17 TR	2. 948 OH		32,751,40	9,67 9,81	316,708.04/3	
ARCLAR - M.P. 881 OH PATRIOT - M.P. 32 GR			00.0 00.0	11.51	0.00	
HENDERSON RIVER PORT - I ALICIA DOCK - M.P. 058 MN	M.P. 808 OH		0.00 0.00	10, 54 11,70	0.00	
DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - M	P 618 OH	RECEIVED	50,444.10 ¥ 0,60	9.89 11.87	496,692.15 0.00	
DOMENTAN GOT INDOME (C)		111ki o pr 2007	0.00	15.53 9.88	0.00 00.0	
CASEYVILLE - M.P. 872 OH SOUTHERN INDIANA/EVANS	VILLE - M.P. 784	JUN 07 2007	0.00	10,54 1,85	00.0 00.0	
PORT SULPHUR/IMT ARNON - M.P. 73 GR	•	•	25,093.30 ×	12.25 10.18	307,592.935 v 0.00	
GRAND RIVER - M.P. KELLOGG - MP 125 UM			0.00	10,63	0.00 997,529.8 <i>m</i>	
SHAWNEETOWN - M.P. 859 C	1	- wary and are	99,952.90	9,98		
TOTAL SUPPLEMENTAL CH		EL WORX INVOICED	345,324,96 v		3,241,920,18° #D	
		tale Date	112-5/	١	0.00	<i>)</i> :
TOTAL BARGE LINE CHARG	ES 3		ر (۱۹٬۶)	\$ 3,241,920,18°A)	
	u aliandus autocei		`	ih	11/2/2/1	(,
BULK TERMINAL AND OCEA	A GUILLING CLASSES	<u></u>	470,251.5	31	114 (4.5)	.
	TRANSFER		_478;705;00	2.45 9.00	1 ,176,277,25 0,00	1,152114.95
	FROM STOCK ANSFER - IMPORT	•	0,00 00,0	4,00	0.00	, J.
			-179,705,00 -)	(1,175,277.25	
DIRECT TR	ANSFER - IMPORT TO		0.00	1.55	00,00	
TOTAL TERMINAL CHARGE	S (INCLUDING IN-TRA	NSID ()			\$ 1,178,277.25	1/2
OCEAN SHIPPING CHARGES	-	The same of the sa	470,251	עעק		TUT CHEMAN
OCEAN SH	IPPING TRANSPORTA IMT SHIPMENTS	NOIT	479,705.00 0.00	9.57 9.57	-1,699,770:95 · · 0.00	4500,302.07/
	(loaded in Texas)		0.00	13.43	0.00	
TOTAL OCEAN SHIPPING C	HARGES	Date Received 4			3 -4,600,778.85	5/052417.02V
OTHER - SURFACTANT		INVOICE APPRO				Va
	•		inction erity		7	SIDA.
		·	eview		-	~ C//>.
		1 /13/1/3 6 2 10	pprove			· //A
TOTAL CHARGES		1402347799	ilicabia		\$ -9,007 ,974.28*()	VFIDENTIAL
Performance You	Can Count C	PATIE LATINE EL		TV.	dis 2901	227 184
ECO TRANSPOR	T CORPORAT	TION	U.	w. Qui	270 (4)	d By: GJB
). BOX 22048 TAMPA, FLI B www.tegotransport.o		3622	2048 ************************************	(12 17
OO BARBE LINE	TEGO BULK TER				Approve	ed By: -400
4 EQUAL DPPORTUNITY CO	MPANY					PID
						65 ot 1/-



Date Received 71967 INVOICE APPROVAL Function Initials Verify Review FAR Number - If Applicable

960147

7-23

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: JULY 6, 2007 INVOICE #: TE0807

BARGE LINE CHARGES	IEC90Ce	TONNAGE RA	ATE _	AMOUNT DUE		
UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH EMPIRE DOCK - 896 OH CORÁ DOCK - M.P. 89 UM CHESTERLONE EAGLE - 105 UM MOUNT VERNON - M.P. 826 OH COOK COAL TERMINAL - M.P. 848 OH CALVERT CITY - M.P. 17 TR ARCLAR - M.P. 881 OH PATRIOT - M.P. 82 GR HENDERSON RIVER PORT - M.P. 808 OH DEKOVEN - M.P. 828 ON DEKOVEN - M.P. 889 OR DEFFERSON RIVERPORT - M.P. 868 OH POWHATAN (MOUNDSVILLE) - M.P. 864 OH POWHATAN (MOUNDSVILLE) - M.P. 864 OH PORT SULPHURIMT ABRION - M.P. 74 GP GRAND RIVER - M.P. KELLOGG - M.P. 125 UM SHAWNEETOWN - M.P. 859 OH	· · · · · · · · · · · · · · · · · · ·	45,540,20 11. 0.00 10. 0.00 9 38,250,30 10. 17,339,23 10. 37,045,50 10. 0.00 9. 0.00 11. 0.00 11. 0.00 11. 0.00 15. 0.00 9. 0.00 1. 14,550 15. 0.00 9. 0.00 1. 14,550 15. 0.00 9. 0.00 1.	.54 .70 .89 .87 .53 .88 .54 .85	102,052.21 - (532,820.34 - (0.00 0.00 403,188.16 - (184,816.01 - (381,199.22 - (0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		
TOTAL SUPPLEMENTAL CHARGES LASSEL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	843,977,61	, -	3,460,341,18		i falste. Transport
TOTAL BARGE LINE CHARGES		1.6	\$	3,460,341,46*22		1.4.244
BULK TERMINAL AND OCEAN SHIPPING CHARGE	S		1	42-5/1	-	general contraction of
TERMINAL CHARGES DOMESTIC TRANSFER TRANSFER FROM STOCK DIRECT TRANSFER - IMPORT	RECEIVED JUL 0 6 2007	458,409,00° 2.00 0.00 0.00 4.0	1/4 45 /4 00 00 —	1,118,202,06 of 0,000 0,000	 7	
	_	456,409.00	23	1,118,202.05	\mathcal{O}_{\cdot}	
DIRECT TRANSFER - IMPORT TO		0.00 1,0	56 	0.00	July 1	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRA	WS(T)		\$	1,118,202,05	A Page	
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTA EMERALDANT SHIPMENTS PET COKE (foaded in Taxas)	FUEL WORX INVOICE	456,409.00 9.6 0.00 8.5 0.00 13.4	57	4,367,834.13 47-1/ 0.00 0.00	ONICO	V.
TOTAL OCEAN SHIPPING CHARGES	Driffela m.	EU	\$	4,367,834,13		172
OTHER - SURFACTANT .	Date	4		•		W.
140-	234-0 2-99-0 00			:		
TOTAL CHARGES TEALTH	NAI & OIL E CHOO	(PPC	\$	6,946,377,94° 4 0		\
ADDENDUM OCEA	SHIPPING CHGS	Market Commence of				



(9,454.00) (9,454.00) 9.57 (23,162,30) \ Credit taken on may 07 invoter.

May Correction - 787 May Correction - 708 "Performance You Can Count On"

TECO TRANSPORT CORPORATION
702 N. Frankun Bireet, Plaza 9 P.D. Box 22048 Tampa, Florida, USA 33622-2048
(8) 3) 209-4200 FAX (8) 3) 273-0248 WWW.TECOTRANSPORT.COM TECD BARGE LINE TECO BULK TERMINAL TECO DOEAN SHIPPING

AN EQUAL OPPORTUNITY COMPANY

Prepared By: GJB



AUG 0 2 2007

96953/07

TAMPA ELECTRIC COMPANY
COAL MOVED FOR TAMPA ELECTRIC
INVOICE DATE: AUGUST 2, 2007
INVOICE # ; TEO707

July 2007

BARGE LINE CHARGES		TONNAGE	RATE	AMOUNT DUE	
UPPER ST ROSE - M.P. 127 SESREE - M.P. 43 GR UNKONTOWN CAMP 843 GH EMPRE DOCK - 886 GH CORA DOCK - M.P. 99 UM CHESTERALONE EAGLE - 105 UM MOUNT VERNON - M.P. 828 GR COOK COAL TERMINAL - M.P. 84		46,096,18 1 19,022,86 4 0,00 0,00 0,00 38,776,30 4 29,170,02 4 15,934,90 4	\$3.93 12.40 10.88 10.40 11.28 11.38 10.98 9.34	181,157.9/O 235,892.72 0.00 0.00 437,398.668 331,371.472 174,965.20	
PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. ALICIA DOCK - M.P. 049 MN DEKOVEN M.P. 069 OR JEFFERSON RIVERPORT - M.P. 0 POWIATAN (MOUNDSVILLE)	Missing by	28,843,90√ 0,00 0,00 0,00 0,00 24,352,20 0,00 	10.30 10.47 12.18 11.25 12.40 10.58 12.67 16.56	305,332,17 0.00 0.00 0.00 0.00 257,159.23 0.00 0.00	•
SOUTHERN INDIANAEVANSVILLE		0,00 0,00 0,00 0,00 0,00 68,193.80	10.65 11.26 11.85 12.98 10.81 11.36 10.64	0,00 0,00 0,00 400,288.35 0,00 0,00 917,098.98* (
TOTAL SUPPLEMENTAL CHARG	ES	326,062.48		3,330,653,52-8	• • •
TOTAL BARGE LINE CHARGES		(P.7)		3,330,853.57B	
BULK TERMINAL AND OCEAN 8HI TERMINAL CHARGES DOMESTIC TRAI TRANSFER FRO DIRECT TRANSI	NSFER M STOCK	420,678.00 0.00 0.00	2.45 0.00 4.00	(P.7) 1,050,281.10 0.00 0.00	W.
DIRECT TRANS	FER - IMPORT TO GROUND	428,678.00 ***********************************	1.55	1,050,261.10	
TOTAL TERMINAL CHARGES (IN	CLUDING IN-TRANSIT)	•		\$ 1,050,261.10	
OCEAN SHIPPING CHARGES OCEAN SHIPPIN EMERALDAMT S PET COKE (lose		428,678.00 X 0.00 0.00	/ 8.88 9,86 13,93	4.235,338.64 47-1 0.00 0.00	MANON THE
TOTAL OCEAN SHIPPING CHÂR	GES			\$ 4,235,338.64	
OTHER - SURFACTANT	Date 12 to 11 8/6/67			•	\'
TOTAL CHARGES	INVOICE - PROVAL Function & 1/4/07 Verity T71) 0 7/17/47 Review A/AT 8/25/07 Approve PAR Number - 41 Applicable		100	866625372 8666253,32	

"Performance You Can Count On"

TECO TRANSPORT CORPORATION
702 N. Frankun Street, Plaza 9 Rd. Box 22048 Tampa, Florida, USA 33622-2048
(813) 209-4200 FAX (813) 273-0248 WWW.TECOTRANSPORT.COM
TECO BARGE LINE TECO BULK TERMINAL TECO DCEAN SHIPPING

AN EQUAL OPPOSTUNITY COMPANY

140-234-02-99-000 TERMINAL & GULF CHGS OCEAN SHIPPING CHGS

p.70+12





TAMPA ELECTRIC COMPANY
COAL MOVED FOR TAMPA ELECTRIC
ENVOICE DATE: SEPTEMBER 4, 2007
ENVOICE #: TE0807

August 2007

:..

ENVOICE # : TEOSO7 V					
BARGE LINE CHARGES	TEC906	TONNAGE	RATE	AMOUNT DUE	
UPPER ST ROSE -M.P. 127 SEBREE - M.P. 43 GR UNIONTOWN CAMP 643 OF EMPIRE DOCK - 596 CH	/	9,433.58 9,485.50 0,00 0,00	10.88 10.40	154,973.89 117,520.20 0.00 0.00	
CORA DOCK - M.P. 89 UM CHESTER/LONE EAGLE - 1 MOUNT VERNON - M.P. 826 COOK COAL TERMINAL - N	3 OH	36,766,80 17,689,45 39,785,40 0.00	11,36 10,68 9,34	414,718.22 199,747.89 438,843.69 0.00 285,747,76	
CALVERT CITY - MP 17 TR ARCLAR - M.P. 881 OH PATRIOT - M.P. 82 GR HENDERSON RIVER PORT ALICIA DOCK - M.P. 058 MR		27,742.50V 0.00 0.00 0.00 0.00	10.30 10.47 12.18 11.25 / 12.40	0.50 0.50 0.50 0.50 0.50	
DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - POWHATAN (MOUNDSVILL CASEYVILLE - M.P. 872.0H	M.P. 618 OH 20 15.48	27,879,80 0,00 0,00 0,00 0,00		294,407.62 0.00 0.00 0.00 0.00	
SOUTHERN INDIANA/EVAN PORT SULPHURIMT ARNON - M.P. 73 GR GRAND RIVER - M.P. KELLOGG - MP 125 UM	-25.7	0.00 27,152,60 0.00 0.00	/ 1.65 12.98 10.81 / 11.38	0.00 352,440.75 0.00 0.00	
SHAWMEETOWN - M.P. 855 TOTAL SUPPLEMENTAL C		46,988.30 / 272,878.41.	(10.64 ()-5~	499,953.38 2,756,453.39 0.00	
TOTAL BARGE LINE CHA	ROBS TO WINDING (* 8808	39	8.8	\$ 2,766,453.30	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
	AN SHIPPING CHARGES IC TRANSFER FROM STOCK	343,532.00 P 0.00	` 0. <i>00</i>	P- 8 841,853.40 0.00	
	RANSFER - IMPORT (RANSFER - IMPORT TO GROUND	343,532.00 0,00	4.00 1.55	841,553.40 0.00	Function Verify Review Approve
TOTAL TERMINAL CHARG	SES (INCLUDING IN-TRANSIT) ES	•		\$ 841,853.40 	// \ /
EMERALI	HIPPING TRANSPORTATION MIMT SHIPMENTS E (losded in Texas)	343,532.00 0.00 0.00	9.88 9.88 13,93	3,394,098.16 0.00 0.00	APPROVA 112021 112021 112021 112021
TOTAL OCEAN SHIPPING OTHER - SURFACTANT	CHARGES			\$ 3,394,096.15	Number -
,	NAME OF THE OWNER OWNER OW		The state of		CONSECUSION
TOTAL CHARGES	FUEL WORX INVOICED Initials Page 0			6,992,202.95	FIDENTIAL
Portormanco Vo	u Can Count On")-234-02 MINAL & G	-99- ULF (OOO	MAL
ECO TRANSPO OZ N. FRANKLIN BTI	IRT CORPORATION REET, PLAZA 9 P.O. BOX 22045 TA IX (813) 273-0248 WWW.TEGGTRAN	APORT.COM	ABU.		Prepared By: GJB
ECO BARGE LINE N EQUAL OPPORTUNITY	TEGO BULK TERMINAL TEG	og ogean bhii	DMIRE		Approved By: CD-10
		-			p. y ot 10

Date Received 10-5-07 INVOICE APPROVAL Date Function IQIIZIOTVerify LULU 7 Review 10 HOTApprove

FAR Number - If Applicable

10/22/07

TAMPA ELECTRIC COMPANY
COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: OCTOBER 1, 2007 NVOICE # : TE0907

TRANSPORT

mischer 2007

E(906 BARGE LINE CHARGES TONNAGE RATE AMOUNT DUE UPPER ST ROSE - M.P. 127 31,060,40* \$3,93 122.067.37 14 SEBREE - M.P. 43 GR 18.637.304 231,102.52 0.00 12.40 UNIONTOWN CAMP 843 OH EMPIRE DOCK - 898 OH 10.88 0.00 10,40 0.00 CORA DOCK - M.P. 89 IM CHESTERLONE EAGLE - I MOUNT VERNON - M.P. 42 .602.60 M 11,28 434,309,3372 - 105 LIM 234,796.591 **Canck** 315.50 10 QH 343,844.19 COOK COAL TERMINAL 0.00 9.34 0.00 CALVERT CITY - MP 17 TERINK # 638.60 10,30 377,377.58 0.00 10.47 0.00 PATRIOT - M.P. 92 GR HENDERSON RIVER PORT - M.P. 808 OH ALICIA DOCK - M.P. 058 MN DEKOVEN - M.P. 689 CR 0.00 12.18 0.00 0.00 0.00 12.40 0.00 597,50 365,349,0053 DEKOVEN-M.P. 888 QR
JEFFERSON RIVERPOAT. M.P. 618 OH
POWHATAN (MOUNDS/LITERING)
CASEYVILLE-M.P. 877 OH
SOUTHERN INDIANCE/MICROSCOPPY 0.00 12.67 0.00 18.56 0.00 347,049,645 0,00 895,70 10.55 4)M A nn 11.25 PORT SULPHUR/MIT ARNON - M.P. 73 GR HEIRIGIGE 0.00 1.85 0.00 3160 IR RO. 250 755 42/14 GRAND RIVER - M.P. (, KELLOGG - MP 125 UM 0.00 10.81 0.00 0.00 SHAWNEETOWN - M.P. 859 OH 35,350.80 🗸 10.64 378,451.71 **TOTAL SUPPLEMENTAL CHARGES** 298,015.71 3,083,103.92 42~5/1 0.00 122,067.36 + **TOTAL BARGE LINE CHARGES** 9.9 3,083,103.923 231,102.52 + 42-5/1 434,309.32 **BULK TERMINAL AND OCEAN SHIPPING CHARGES** P. 4 TERMINAL CHARGES 234,796.54 DOMESTIC TRANSFER TRANSFER FROM STOCK 384,013.00 940.831.85 343,844.19 0.00 DIRECT TRANSFER - IMPORT 0.00 400 0.00 377,377.58 384,013.00 940.831.85 365,349.58 + DIRECT TRANSFER - IMPORT TO GROUND 0.00 1.65 0.00 347,049.69 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 940,831.85 250,755.44 **OCEAN SHIPPING CHARGES** OCEAN SHIPPING TRANSPORTATION EMERALDIMIT SHIPMENTS 376,451.71 384,013.00 • 9.88 3,794,048,44 0,00 9,88 13,93 PET COKE (loaded in Years) * 103.93 د 830 د 3 0.00 000 TOTAL OCEAN SHIPPING CHARGES 3,794,040.44 OTHER - SURFACTANT **3,083,103.93** + FUEL WORX INVOICED 940,831.85 + Initials 3,794,048.44 + ONFIDENTIAL 817,984.22 **TOTAL CHARGES** 7,817,984,21-1 140-234-02-99-000 TERMINAL & GULF CHGS OCEAN SHIPPING CHGS

"Performance You Can Count On"

TECO TRANSPORT CORPORATION

702 N. FRANKLIN STREET, PLAZA 9 RO. BOX 22048 TAMPA, FLORIDA, USA 33622-2048 (813) 209-4200 FAX (813) 273-0248 WWW.TECOTRANSPORT.COM TECO MARGE LINE TECO BULK TERMINAL TECO OCEAN SHIPPING

AN EQUAL DEPORTUNITY COMPANY

Prepared By: GJB

00 1480 Date Received. INVOICE APPROVAL Function heek # Date nitials Verify ank # Review PORT h Approve NOV 2 2007 Number - If Applicable Initiated by TAMPA ELECTRIC COMPANY Released by COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: NOVEMBER 2, 2007 INVOICE# : TE1007 11/24 Reference BARGE LINE CHARGES TONNAGE RATE AMOUNT DUE 104,699.56 - OL 1 422,905.01 + O3 25,349,53,X \$4.13 32,608,40 X 12,97 UPPER ST ROSE - M.P. 127 SEBREE - M.P. 43 GR UNIONTOWN CAMP 843 OH 0.00 0,00 11.45 EMPIRE DOCK - 898 OH CORA DOCK - M.P. 99 UM CHESTER/LONE BAGLE - 105 UM 0,00 10.95 0.00 0.00 4 631 70 55,487.77 485,398.88 + .OZ V MOUNT VERNON - M.P. 828 OH COOK GOAL TERMINAL - M.P. 848 OH 40.284.10 11.56 0.00 0,00 38,590,90🗶 CALVERT CITY - MP 17 TR 10.82 417,563.54 NOV 0 9 2007 ARCLAR - M.P. 861 OH PATRIOT - M.P. 32 GR HENDERSON RIVER PORT - M.P. 808 OH 11.02 0.00 0.00 0,00 0.00 0.00 0.00 ALICIA DOCK-MLP, 050 MN 0.00 12.97 0.00 DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - M.P. 818 OH 7/8,628.77 十.0ラン **69,903.40 <** 11.11 0.00 0.00 POWHATAN (MOUNDSVILLE) - M.P. 110 OH 0.00 17.41 0.00 17,412.60 X CASEYVILLE - M.P. 872 OH 11.10 193,279,86 V SOUTHERN INDIANA/EVANSVILLE - M.P. 784 0.00 0.00 ARNON - M.P. 73 GR GRAND RIVER - M.P. 378,679,10 4.04 27,978.30 X 13.57 4002 6 0 VON 0.00 0,00 11.34 KELLOGG - MP 125 UN 0.00 11.98 58,258.20 1 11.20 0.00 SHAWNEETOWN - M.P. 859 OH 652,469,44 TOTAL SUPPLEMENTAL CHARGES 315,024,13 3,468,091,91 + • 1 104,693-55 42.5/1 422,905-04 0.00 TEL 906 (P.10) TOTAL BARGE LINE CHARGES 3₁169₁691₁81 - 17 1 17 1 55,487-77 3,468,092.02 4,2,5/1 465,396.88 **BULK TERMINAL AND OCEAN SHIPPING CHARGES** 417,553.54 P.10 470,980,00 **TERMINAL CHARGES** DOMESTIC TRANSFER TRANSFER FROM STOCK 1,153,652.00 🗸 776,626 · B 0.00 0.00 0.00 DIRECT TRANSFER - IMPORT 4.00 0.00 193,279.86 470,988,00 1,143,852.00 379,679.14 DIRECT TRANSFER - IMPORT TO GROUND 0.00 652,469.44 TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT) 1,153,852.00 B,468,092.02 **OCEAN SHIPPING CHARGES** 470.980,00 × 10,12 OCEAN SHIPPING TRANSPORTATION 4,700,115.20 ¿ EMERALDAMT SHIPMENTS 0.00 10.12 0.00 3,468,092-02 PET COICE (loaded to Tayes) 0.00 ¥1,153,852· **TOTAL OCEAN SHIPPING CHARGES** 4.788.115.20 £ 4,766,115.2 OTHER - SURFACTANT 12,605.75 12,805.75 り,400,864・97 FUEL WORX INVOICED **TOTAL CHARGES** 140-234-02-99-000 9,400,884.88° Initials TERMINAL & GULF CHG OCEAN SHIPPING CHGS ENTIAL "Performance You Can Count On" TECO TRANSPORT CORPORATION 702 N. Franklin Street, Plaza 9 RO. 80x 22048 Tampa, Florida, UŠA 33622-2048 (813) 209-4200 FAX (813) 272-0248 WWW.TEGOTRANSPORT.COM TEOD BARGE LINE TECO BULK TERMINAL TEGO OCEAN SHIPPING AN EQUAL DPPORTUNITY COMPANY



140-234-02-99-000, Terminal & Gulf Chgs OCEAN SHIPPING CHOS

TAMPA ELECTRIC COMPANY
COAL MOVED FOR TAMPA ELECTRIC
INVOICE DATE: DECEMBER 6, 2007
MANGE # • TE1107

November 2007

HWOICE# : TE1107				
BARGE LINE CHARGES TEC906	TOURINGS B	475 41/Almir our	_	
BANGE LINE COURSES .) LC 100	TONNAGE R	ATE AMOUNT DUE	: -	
UPPER ST ROSE - M.P. 127		£13 150,318,1,		
SEBREE - M.P. 43 GR		2.97 456,680.1		
UNIONTOWN CAMP 843 OH EMPIRE DOCK - 886 OH .		1.45 0.0		
CORA DOCK - M.P. 99 LIM	0.00 10 64,596.20 11	0,95 0,0 1,69 768,046,6		
CHESTERALONE EAGLE - 105 DM		1.98 120,122.6		
MOUNT VERNON - M.P. 828 OH		55 537,993.2		
COOK COAL TERMINAL - M.P. 948 OH		R83 Q.O		
CALVERT CITY - MP 17 TR ARCLAR - M.P. 861 OF		382 412,528,7		
PATRIOT - M.P. 32 GF		1.02 0.00 2.74 0.0		
HENDERSON RIVER PORT - M.P. BORFOH 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1.84 0.0		
ALICIA DOCK-MP. GERWOOL ()		2.97 0.0		
DEKOVEN - M.P. 86S OR		1.11 351,217.16		
JEFFERSON RIVERPORTS MAR GID OH POWHATAN (MOUNTS VILLE) - M.P. HIQUH		3.32 0.0		
CASEYVILLE - M.P. 672 OH		7.41 0.00		
		1.10 198,382,61 184 0.01		
PORT SULPHURIMT		0.00		
ARNON - M.P. /3 UH		LS7 44,496.0°		
grand river M.P. (Mitiated by		34 0,00		
CHANAGE TOWN A BUSE OF		0.00		
SHAWNEETOWN - M R. 859 OH TOTAL SUPPLEMENTAL CURRENTS	31,581.40 ₁ / 11	20 353,711,64		
IOIAL COFFICIENTIAL CHARGES	307,173,57	3,303,499,1	- a	
TOTAL SUPPLEMENTAL CHARGES CE 1438/280	********			
	42.5/1	0.00	>	
TOTAL BARGE LINE CHARGES	(in)	\$ 3,303,499,1	~- ~-	
	VI "'Y	3 3.303,488. P	•	
		4A-5	/ i	
BULK TERMINAL AND OCEAN SHIPPING CHARGES		1. 10. 11	· Ś	•
TERMINAL CHARGES	47	114 117	·)	
DOMESTIC TRANSFER	362,284,00 2	45 / 936,595,80	1	
TRANSFER FROM STOCK		00 0.00		
DIRECT TRANSFER - IMPORT		.00 0.60		
			-	
	382,284.00	936,595,80		
DIRECT TRANSFER - IMPORT TO GROUND		.55 0,00		
4	0.00		<u>'</u>	
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)		\$ 936,595,80)	
OCEAN SHIPPING CHARGES			-	
OCEAN SHIPPING TRANSPORTATION	4 202 204 60 40	40 7 560 74 4 50		
PLATE A CONTROL OF CONTROL OF CONTROL	1 1 - 27	.12 3,868,714,08 .12 0.00		
BET COVE (haded in Tayon)		35 D.00		
• · · · · ·				
TOTAL OCEAN SHIPPING CHARGES Date RECEIVED — THER-SURFACTANT DATE DATE RECEIVED — INVOICE APPR	OVAL	\$ 3,868,714,08	147-114	
OTHER - SURFACTANT INVOICE AT THE	Function	•	- 1 - 1 1	
Date	3	•	•	
Initials 12/12	07 Verify			
1	7702 Review	-		
(五·20) (44·	TALL A - WYOUR	•		
	X7 1.Apploto	<u></u>		
TOTAL CHARGES	Applicable	\$ 8,108,809	À ↑.	
	Whhimea	TAMES BEEN HAR SHORES	Я } ∧≀≈.	
FIFT WORK THE PARTY OF THE PART	,		20NFIDEI	
FUEL WORK INVOICED		•		۸ . ـ
Initials	•		·	1/7

"Performance You Can Count On"

TEGG TRANSPORT CORPORATION

702 N. Franklin Street, Plaza 9 RO. Box 22048 Tampa, Florida, USA 33622-2048 (813) 209-4200 FAX (813) 273-0248 WWW.Tegutransport.com TECH BARGE LINE TEDO BULK TERMINAL TEGO OBEAN SHIPPING

AN EQUAL OPPORTUNITY COMPANY

ţ,

TAMPA ELECTRIC COMPANY COAL MOVED FOR TAMPA ELECTRIC INVOICE DATE: MARCH 14, 2008 INVOICE #: TE1207

December 2007

BARGE LINE CHARGES	TONNAGE	RATE	AMOUNT DUE		
UPPER ST ROSE - M.P. 127	0.00	\$4,13	0.00		
SEBREE - M.P. 43 GR	32,451,20	12.97	420,692.06		
UNIONTOWN CAMP 843 OH	0.00	11,45	0.00		
EMPIRE DOCK - 898 OH	0.00	10.95	0.00		
CORA DOCK - M.P. 99 UM	0.00	11.89	. 0.00		
CHESTER/LONE EAGLE - 105 UM	33,205.28	11.98	397,799.25		
MOUNT VERNON - M.P. 828 OH	17,438.80	11.55	201,418.14		
COOK COAL TERMINAL - M.P. 948 OH	0.00	9.83	0.00		
CALVERT CITY - MP 17 TR	28,897.80	10.82	312,674.20		
ARCLAR - M.P. 881 OH	0.00	11.02	0.00 0.00		
PATRIOT - M.P. 32 GR	0.00 0.00	12.74 11.84	0.00		
HENDERSON RIVER PORT - M.P. 808 OH	0.00	12.97	0.00		
ALICIA DOCK - M.P. 058 MN	93,438,70	11.11	1,038,103.96		
DEKOVEN - M.P. 869 OR JEFFERSON RIVERPORT - M.P. 818 OH	0.00	13.32	0.00		
POWHATAN (MOUNDSVILLE) - M.P. 110 OH	0.00	17.41	0.00		
CASEYVILLE - M.P. 872 OH	14,042.60	11.10	155,872.86		
SOUTHERN INDIANA/EVANSVILLE - M.P. 784	0.00	11.84	0.00		
PORT SULPHUR/IMT	0,00	1.85	0.00		
AND THE TO DE	10,757.70	: 3.57	25 1,51 1.55		
GRAND RIVER - M.P.	0.00	11.34	0.00		
KELLOGG - MP 125 UM	0,00	11.98	0.00		
SHAWNEETOWN - M.P. 859 OH	39,846.40	11.20	446,279.68		
TOTAL SUPPLEMENTAL CHARGES	278,076.48		3,227,582.14		
	42.5/		0.00		
	6 17		0.0077.500.44		
TOTAL BARGE LINE CHARGES	1		\$ 3,227,582.14	1.	
DULK TERMINAL AND OCEAN PURDING CUARCES			42.5/	1	
BULK TERMINAL AND OCEAN SHIPPING CHARGES	<i>i 1</i> -	- 1/	/, P.12		
TERMINAL CHARGES	4	$\mu \eta$	4	•	
DOMESTIC TRANSFER	322,481.00	2.45/	790,078.45		
Transfer from Stock	0.00	0,00	0.00		
DIRECT TRANSFER - IMPORT	0,00	4.00	0.00		
	322,481.00		790,078.45		
DIRECT TRANSFER - IMPORT TO GROUND	0.00	1.55	0.00		
TOTAL TERMINAL CHARGES (INCLUDING IN-TRANSIT)			\$ 790,078.45		
OCCAN CHIDDING CHADGES					
OCEAN SHIPPING CHARGES OCEAN SHIPPING TRANSPORTATION	322,481,00	10.12	3,263,507.72		
EMERALDAMT SHIPMENTS	322,461.00	10.12	0.00		
PET COKE (loaded in Taxas)	0.00	14.35	0.00		
· ·			4 4 000 507 50	45-1/11	
TOTAL OCEAN SHIPPING CHARGES			\$ 3,263,507.72	76114	
OTHER - SURFACTANT			-	1 1	
			•	,	
•			•		
			-		
			•		
TOTAL CHARGES			\$ 7,281,168.31		
TOTAL OFFICER		*** -	*************		
TOTAL CHARGES		*** ***	\$ 7,201,168.31		

CONFIDENTIAL

Prepared By: GJB
Approved By: 42-10
p.120+12

STAFF CALCULATION OF OCEAN TRANSPORTATION - PETCOKE (2004)

42-6

PSC Allowance Factor

10.88 (4.08000) =

6.8 /

0.625

CONFIDENTIAL

Company Effective Rate

Ist Qtr 10-3071 10.88000 2nd Qtr 10-3071 11.32000 10-30/3

Analysis of Teco Transport Disallowance - Ocean Transportation

Effective <u>Date</u>	Original <u>Base Rate</u>	Adjusted Base Rate	Escalation <u>Factor</u>	Curr Comm Approved <u>Rate</u>	Tons	Commission Approved <u>Recovery</u>	Company Purchase <u>Cost</u>	Company Disallowance Amount	Company Recoverable <u>Amount</u>	Over/(Under) Recovery <u>Amount</u>
1/1/2004	Fuel (1.52 Variable 5.19 Other 4.17 10.88	0.95 3,24375 2,80625 6.8	1.00000 1.00000 1,00000	0.96 3.24375 2.60625 6.8	•			· · · · · · · · · · · · · · · · · · ·		:
4/1/2004	Fuel 1.52 Variable 5.19 Other 4.17 10.88	0.95 3.24375 2.60625 6.8	10.397 1.27014 1.00593 1.00000	1.206633 3,262985 2.60625 7.075868	43-7 p, 4 7,810 gs 21,112 28,922	55,263 149,386 	42-7 P. 4 88,409 P. 5 238,988	31,865 86,137 	58,544 152,851 209,395	1,282 3,485 -
7/1/2004	Fuel 1.52 Variable 5.19 Other 4.17 10.88	0.95 3.24375 2.60625 5.8	1.32143 1.01957 1.00000	1.255359 3.30723 2.60625 7.168839	42-7 p.7 29,785	213,524 - - 213,524	P. 7 341,634	121,523	220,111	6,587 - -
10/1/2004	Fuel 1.52 Variable 5.19 Other 4.17 10.88	0.95 3.24375 2.60625 6.8	1.52071 1.02728 1.00000	1.444675 3.33224 2.60625 7.383164	2	-		-		:
						418,172	669,031	239,525	429,506	11,334

STAFF CALCULATION OF OCEAN TRANSPORTATION - PETCOKE (2005)

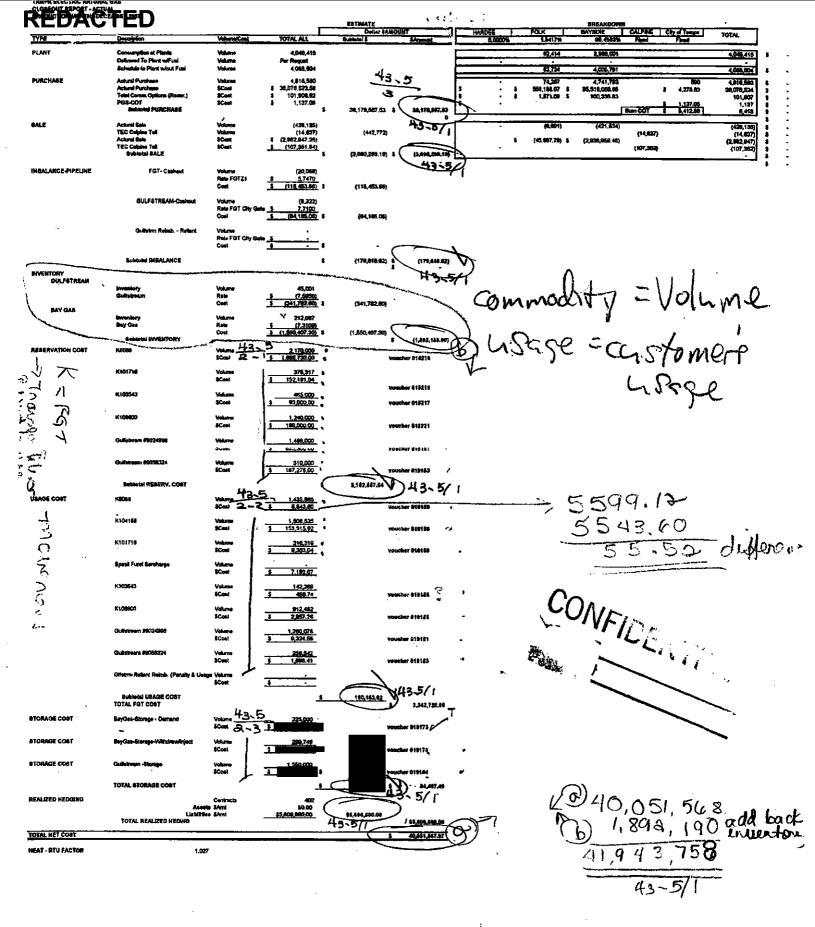
PSC Allowance Factor	10.88 (4.08000) =	8.8 /	10.88 = 0.625
Company Effective Rate	Ist Quarter 10-20/1/12.47000 2nd Quarterの シ/ 5 12.31000 3rd Quarter 10-31 6 12.84000 4th Quarter 10-35/7 13.30000		61.5

Analysis of Teco Transport Disallowance - Ocean Transportation

Effective Date	Original Base Rate	Adjusted Base Rate	Escalation Factor	Curr Comm Approved Rate	ラー& Jour	Commission Approved Recovery	Company Purchase <u>Cost</u> リンパ	Company Disallowance <u>Amount</u> 斗みへる	Company Recoverable Amount	Over Recovery <u>Amount</u>
1/1/2005 V Fuel Variabli Other	1 1.52	0,95 3.24375 2.60625 6.8	1.91943 1.03796 1.00000	1.823459 3.366883 2.60625 7.796591	32,966	257,022 - - 257,022	411,086	P. j 134,501	276,585 - - 276,585	19,563 - -
4/1/2005 Fuel Variable Other	1.52 5.19 4.17 10.88	0.95 3.24375 2.60625 6.8	1.78343 1.04626 1.00000	1.694259 3.393806 2.60625 7.694314	.9 33,118 33,118	254,820 254,820	\$ 407,683 407,683	135,121 135,121	272,562 272,562	17,741
7/1/2005 Fuel Variabl Other	1.52 9 5.19 4.17 10.88	0.95 3.24375 2.60625 6.8	2.08814 1.05575 1.00000	1.994183 3.424589 2.60625 8.025022			-	: :	-	:
10/1/2005 Fuel Variabl Other	1.52 s 5.19 4.17 10.88	0.95 3.24375 2.60625 8.8	7 2.39943 1.05516 1.00000	2.279459 3.422675 2.60625 8.308384	66,084	511,843	818,769	269,622	549,147	37,304

42-11

CONFIDENTIAL





015214

A CrossCountry Energy/El Paso Energy Affiliat a

FGT993

Invoice

								41-4				····					
Biliable Party:	Q06924286	3		Rer	nit to Party:		00692451	6				Strat D/T	·:		12	2/30/2007 12:00 A	M4
	TAMPA EL	ECTRIC COMPAN	Y	•.			FLORIDA	GAS TRANSI	aissio	N COMP	ANY, LLC	Payee's	Bank Acc	ount Num	ber:		
	JUDE CAN	MPBELL,		Ren	nit Addr:		P.O. BOX	203142				Payee's	Bank ABA	Number:	:		
							•					Payee's	Bank:				
								•				Payee's	Name:		FL	.ORIDA GAS TR	NOISSIMBNA
	702 NORT	H FRANKLIN					Houston T	X 77216-3142	!			Contact	Name:		м	ARION COLLINS	}
	TAMPA FL	. 33601		Pay	ae:		00692451	8				Contact	Phone:		71	13-989-2094	
Svc Req Name:	TAMPA EL	ECTRIC COMPAN	Y	inve	oice Date:		January 0	1, 2008				invoice.	otal Amo	unts			≈ \$1,668,73°C
Svc Req:	006924288	•		Sup	Doc ind:		IMBL					Invoice I	dentitier:				0003097
Svc Req K:	6088		•	Cha	rge indicat	or:	BILL ON E	ELIVERY					Number:		and the second second		5200233
Svc CD:	FTS-2			Pre	v Inv ID:							Not Die	Date≃				011112
legin Transaction Date:	December	01, 2007		Epo	Transactio	n Date:	December	31, 2007				Pleas	e relerance	your involce	idenlifier and yo	ur account number	h your wire transf
T Rec Rec Loc	Rec Zn	Location Name	Del Loc	Del Loc Prop	Dei Zn	_ocati	on Name	Repl Rei Cd	Acct Adj Mithd	Chrg Type	Base	Unit Sur	Price Disc	Net	Qty	Amt Due	Beg Tran Da End Tran Da
)1									•	RD1	0.7690	0.0000	0.0000	0.7690	2,170,000	1,668,730.0	0 01-31
Reservation/Demand	D1				_												
····		êk la								- 6	involce i	Fatal Artic	xant:			(3) 1,688,73 0.0 0 - 5/2	(3)
Check Bank ø	JAN	22.284 62 -11.20076	YLY YLY				Date	PROVA	on		NFIDEN			. 8 9	POLK 8	-17-27- 2 Baysid Ne or ga	E
Initiatori Release Release	בל טע	14 140°	94	-		AFI NU	13/0	Revie Appro f Applica	w		CON) ,	·				

015218

A CrossCountry Energy/El Paso Energy Affiliate

PGT 993

Invoice

005924285 Billable Party: Remit to Party: 005924518 Street D/T: 12/30/2007 12:00 AM TAMPA ELECTRIC COMPANY FLORIDA GAS TRANSMISSION COMPANY, LLC Payer's Bank Account Number: MARY CONTI Remit Addr: P.O. BOX 203142 Payee's Bank ABA Number: P.O. BOX 111 Payee's Bank FLORIDA GAS TRANSMISSION COI Pavee's Name: Houston TX 77215-3142 Contact Name: MARION COLLINS TAMPA PL 33601 006924518 713-989-2094 Contact Phone: Payee: Svc Reg Name: TAMPA ELECTRIC COMPANY involce Date: January 01, 2008 3852 18 1.04 006924286 Svc Reg: IMBL Sup Doc Ind: Invoice identifier: 000309689 Svc Reg K: 101716 Charge Indicator: BILL ON DELIVERY Account Number: 52002325 Svc CD: Net Due Dates FTS-1 Prev Inv ID: Begin Transaction Date: December 01, 2007 End Transaction Date: December 31, 2007 Please reference your invoice identifier and your occount number in your wire transfer. Cturg Rec Loc Del Loc Repl Rel Unit Price Beg Tran Date Rec Zn **Location Name** Del Zn Location Name Adj **Q**ty Amt Due Prop Loc Туре Base Sur Disc Net End Tran Date 01 RD1 0.3855 0.0200 0.0000 0.4055 (1) 375,317 152,191.04 01-31

Reservation/Demand D1

Invoice Total Amount:

375,317 (2) 152,191.04 43-5/2



Reterence

Date Received
INVOICE APPROVAL
Initials Date Function
The York Verify
W.C. 17108 Review
PAR Number - If Applicable

897-151-17-27-897 POLK & BAYSIDE PROPANE OR GAS



A CrossCountry Energy/El Paso Energy Affiliate

FESTag3

Invoice

			19197					
Billable Party;	008924286 TAMPA ELECTRIC COMPANY	Remit to Party:	005924518		Storat D/T:		12/30/2007 12:00 AM	
			. FLORIDA GAS TRANSMISSI	ON COMPANY, LL	C Payee's Bank Ad	count Number:		
	MARY CONTI	Remit Addr:	P.O. BOX 203142		Payee's Bank Al			
	P.O. BOX 111				Payee's Bank:			
			• '		Payee's Name:		FLORIDA GAS TRAN	EMESION
	T.14 (2) (2)		Houston TX 77216-3142		Contact Name:		MARION COLLINS	CONTROL OF
ive Req Name:	TAMPA FL 33601	Payee;	006924518		Contact Phone:		713-989-2094	
ive Reg:	TAMPA ELECTRIC COMPANY	Invoice Date:	Jenuary 01, 2008		invoice foral Am	otimes The Etylon	To the State of th	\$ 593,00
vc Req K;	006924286	Sup Doc Ind:	IMBL		Involce identifier			
ve CD:	103543	Charge Indicato:	BILL ON DELIVERY		Account Number	:		00030 52002
egin Transaction Date:	FTS-2	Prev lav ID:			Net Due Date			
	December 01, 2007	End Transaction Dat	te: December 31, 2007		Please reference	your impoles identifier and	your account number in yo	01# F
	Rec Zn Location Name Del Loc	Del Loc Prop Del Zn Loc	cation Name Repl Rej Acct Cd Adj	Chrg	Unit Price Sur Disc	Net City	Amt Due	eg Tren D
I					0.0000 0.5690			nd Tran D
Reservation/Demend	D1		<u>. </u>		0,000	0.2000 465,0	00.000,00	01 - 31
				invoice T	otal Amount:	465,0	93,000.00	
					_ 1		13.5/2	2)
	1 . [10		<i>!</i>	11		130/2	
	<u> </u>	FIRE		_	االس			
	EFLYY	The t		e	A L	207.4	E4 47 A-	
	Check # _/		.		·	1-160	51-17-27-6	397
	Валк#		Date Receive	∍d		PPO	LK & BAYSIDE PANE OR GA	
	JAN 162	197-707)X	INVOICE APP	'HUVAL	4	1	- ANE ON GA	5
	JAN - JAN	101	Initials Date	Function	兴 l	1		
	1	•	TWD 1/2/09	Verify	I L	1	•	

Released by

A CrossCountry Energy/El Paso Energy Affilia e

0 1525-1 Invoice

·	A CrossCountry Energy/El Pas	o Energy Affilia e	FGT99	13	Invoice
Billable Party:	G06924286 TAMPA ELECTRIC COMPANY	Remit to Party;	006924518 FLORIDA GAS TRANSMISSIO	Start D/T: PN COMPANY, LLC Payee's Bank Account Number:	12/30/2007 12:00 AM
	•	Remit Addr:	P.O. BOX 203142	Payee's Bank ABA Number:	
				Payee's Bank	
•			ч	Payee's Name:	FLORIDA GAS TRANSMISSION COL
			Housion TX 77216-3142	Contact Name:	MARION COLLINS
		Payee:	006924518	Contact Phone:	713-989-2094
Svc Req Name:	TAMPA ELECTRIC COMPANY	Invoice Date:	January 01, 2008	ligyolca Total Amount	# \$ 186 000 00
Svc Req:	005924285	Sup Doc ind:	IMBL	trivoice Identifier:	000309858
Svc Reg K:	106600	Charge Indicator	BILL ON DELIVERY	Account Number:	52002325
Sve CD:	FTS-2	Prev Inv ID:		Not Dire Date	01/31/2008
Begin Transaction Date:	December 01, 2007	End Transaction Date:	December 31, 2007	Please reference your invoice ident	dier and your account number in your wire transfer,
π Rec Rec Loc Loc Prop	Rec Zn Location Name Del Loc	Del Loc Prop Del Zn Locat	ion Name Repl Rel Acct Cd Adj Mind	Clug Unit Price Type Base Sur Disc Net	Qty Amt Due Beg Tran Date End Tran Date
01				RD1 0.7696 0.0000 0.6190 0.1500 1	,240,000 186,000,00 01 - 31
Reservation/Demand	D1				
	Check & Bank & Initiate Release Reverse	JAN -11 2987	2008 7 524	Date Received INVOICE APPROVAL Initials Date Function TOD 1/8/08 Verify 1/8/08 Peview 1/8/08 Approve PAR Number - If Applicable	186,000.00 3 43-5/2 897-151-17-27-897 POLK & BAYSIDE PROPANE OR GAS
				NO.	· }



Billable Party (Prop)/(Duns):

24538

(Price Tier: 1)

Run Date/Time: 1/10/2008 14:36:03

Report Number: 1-1516

20290

Gulfstream Natural Gas System, LLC

019151

1/22/08

Amount Due

46.42

489.23

0.31

Invoice Detail Statement - Final

invoice identifier:

Gulgor

414812 Tampa Electric Co / 006924286

Accounting Period:

Dec, 2007

Service Requester Contract Number:

Acct Adi

Mthd

9024996

Dates

Effective

Service Requester (Prop)/(Duns):

Contract Number

Replacement/ Release Code

SR Name

414812 Tampa Electric Co / 006924286

Quantity

Unit Price

Line Number	Transaction Type / Charge Description	Receipt Location: Name: Zone/OIA:	Delivery Location: Name: Zone/DIA:	Package ID
	25998 21490		V	
	(Price Tier: 1)	GZN1/1	GZN1/1	
1.00006	1 Current Business (Transportation)	8205171	8205210	CHEV 43268 TC CALPINE 47/16
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Williams Mobile Bay	Calpine - Osprey	
	(Price Tier: 1)	GZN1/1 ·	GZN1/1	
1.00007	1 Current Business (Transportation)	8205175	8205183	EXXON TO FC T 44581
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Destin	FGT Hardee	
	(Price Tier: 1)	GZN1/1	GZN1/1	
1,00008	1 Current Business (Transportation)	8205171	8205210	CHEV 43268 TO CALPINE 47349
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Williams Mobile Bay	Calpine - Osprey	
	(Price Tier: 1)	GZN1/1	GZN1/1	
1.00009	828 Reservation		9000020	
	(RES 0.59500)		Peoples - Reunion	

GZN1// Volume
Total Val = 2,748,078 (4)
Demand - 1,488,000 (5)
usage - 1,260,078 (5)

12/04/2007 6,273 0.00740 12/04/2007 Initiated by... Bank #. 12/18/2007 66,115 0.00740 12/31/2007 12/27/2007 0.00740 12/27/2007 1,488,000 () 0,59500 (2) 885,360.00 (3) 12/01/2007 12/31/2007 CONFICENTIAL 2,748,078Dth (4) Control Total American INVOICE APPROVAL Function Date Initials 897-151-17-27-897 //b/osVerify PAR Number - If Applicable

POLK & BAYSIDE PROPANE OR GAS

Page 2 of 2

\$894,684.67



invoice identifier:

Billable Party (Prop)/(Duns):

Gulfstream Natural Gas System, LLC

Invoice Detail Statement - Final

Accounting Period: Dec, 2007

Service Requester Contract Number: 9058324

414812 Tampa Electric Co / 006924286 Service Requester (Prop)/(Duns):

Invoice Date: 01/10/2008 01/22/2008 Net Due Date:

Contact Name/Phone: Phaedra Dinkins / (713) 215-4475

Contact E-mail: phaedra.b.dinkins@Williams.com

Service Code:

Line

2.00002

Jude Campbell

Tampa, FL 33602

702 North Franklin Street

Receipt

Name:

8205179

GZN1/1

DEFS Mobile Bay

Date Received

Initials

Locations

Rate Schedule Description: FIRM TRANSPORTATION 4.2%

Number Zone/OIA: Description 2,00001 1 Current Business

Transaction Type / Charge

9000541 (Transportation)

(COT 0.53410) (Price Tier: 1)

1 Current Business (Transportation)

(COT 0.00550.SBC 0.00000,ACA 0.00190)

(Price Tier: 1) 2,00003 828 Reservation

(RES 0.53960) (Price Tier: 1)

Guigor

414812 Tampa Electric Co / 006924286

Delivery Location:

Name:

GZN1/1

GZN1/1

GZN1/1

9000541

Peoples - Va

8205183

FGT Hardee

Peoples - Vandolah

Zone/OIA: Pa:kage ID

Check

Initiated by

Released by.

CORAL 47198

TO FGT

Release Code Contract Number SR Name

Replacement/

Acct Adi Withd

Dates

Effective 11/30/2007

11/30/2007

256.542

Quantity

(168)

019153

0.00740

Unit Price

0.53410

1,898,52

Amount Due

¥ (89.73) (5)

12/26/2007

12/01/2007

12/01/2007 12/31/2007 310,000 (3)0.53960 (

566,374Dlh

INVOICE APPROVAL Date Function *ሃ ነ ሬ / ኔ የ* Verify 1 16 10 BReview

Contract Total Amount

t Credit taken on November 897-151-17-27-897
In vaice: not field 897-151-17-27-897
Coventer face le: encrease POLK & BAYSIDE
PROPANE OR GAS

of fayment

Run Date/Time: 1/10/2008 14:38:27

Report Number: 1-1516

Page 1 of 1

A CrossCountry Energy/El Paso Energy Affiliate

Invoice

																		•			
Bilk	able Party:	:	00692	4286	Remit to Party:				006924518 Strnt D/T:								01/08/2008 12:00 AM				
			TAMP	A ELECTRIC COMPANY					FLORIDA GAS TRANSMISSION COMPANY, LLC						Bank Acc	ount Num	er:				
			NDE	CAMPBELL		Ren	it Addr:		P.O. 30X	203142				Payee's	Bank ABA	A Number:					
														Payee's	Bank:						
														Payee's	Name:		FL	FLORIDA GAS TRANSMISSION COI			
			702 N	ORTH FRANKLIN					Houston TX 77216-3142						Name:		W	MARION COLLINS			
			TAME	A PL 33601		Payee:			006924518					Contact Phone:			<u>71</u>	713-989-2094			
Sva Req Name:			TAMP	A ELECTRIC COMPANY		învolce Date:			January 10, 2008.					invoice '	Total Amo	unt: ` · ·			\$5,599.12		
\$vc	Req:		00692	4288		Sup	Doc ind:		IMBL					involce i	identifier:		2007 1001		000309769		
Svo	Req K:		6088		Cha	Charge indicator.			BILL ON DELIVERY					Number:				52002 32 5			
Svc CD;			FTS-2	<u> </u>	···.	Prev inv ID:										13.			01/18/2008		
Beç	in Transac	ction Date:	Decer	mber 01, 2007	End Transaction Date:									e reference	your involce	identifier and you	r account number in	your wire transfer.			
π	Rec Loc	Rec Loc Prop	Rec Zn	Location Name	Del Loc	Del Loc Prop	Del Zn	Locati	on Name	Repi Rel Cd	Acet Adj Mihd	Chrg Type	Base	Unit Sur	Price Disc	Net	Qty	Amt Due	Beg Tran Date End Tran Date		
01	266472	78014		NAPOLEONVILLE STO	3067	15202		PGS-TAM	PA EAST		1	ÇOT	0.0070	-0.0049	0.0000	0.0021	400	0.84	05 - 05		
	Transport	ation Comm	odity								1	1									
01	241390	71298		DESTIN PIPELINE/FG1	61565	53371		FPL (AUC	ERDALE A		ļ	фт	0.0070	-0,0049	0.0000	0.0021	34,104	71.62	28 - 31		
	Transport	ation Comm	odity							\leq		- 1			•						
01	321465	783 19		GULF SO-WILLIAMS F	61565	53371		FPL : AUC	ERDALE A		-\	СФТ	0.0070	-0,0049	0.0000	0.0021	15,896	33.38	27-31		
	Transport	ation Comm	odity							Z	\	1									
01	50026	23059		TRUNKLINE-MANCHE	163885	62249		BAYHAS	(DEL) STOF	للأ	- 1	cdi	0.0070	0.0019	0.0000	0,0089	523	4,66	23 - 23		
	Transport	ation Come	odity								1	- }									
ભ્	241390	71298		DESTIN PIPELINE/FG1	163885	62249		BAY BAS	(DEL) STOP	٠ اــــــــــــــــــــــــــــــــــــ	١.	COL	0.0070	0.0019	0.0000	0.0089	10,500	93.45	01 - 03		
	Transport	ation Comm	cofity							・ラ	•				•						
01	241390	71298		DESTIN PIPELINE/FGT	163885	62249		BAY BAS	(DEL) STOR		}	COT	0,0070	0.0019	0.0000	0.0089	19,997	177.97	13 - 17		
	Transport	ation Comm	odity							, ک	,							٠			
01	241390	71298		DESTIN PIPELINE/FGT	163885	82249	ı	BAY BAS	(DEL) STOR	~ <u> </u>		COT	0.0070	0.0019	0.0000	0.0089	21,100	187.79	20-21		
	Transport	ation Comm	odity																		
01	241390	71298		DESTIN PIPELINE/FG1	163885	62249	ı	BAY BAS	(DEL) STOR	₹ .		COT	0.0070	0.0019	0.0000	0.0089	11,674	103,90	23 - 25		
	Transport	ation Comm	odity																		
D1	266472	78014		NAPOLEONVILLE STO	163885	62249	•	BAY 3AS	(DEL) STOP	R.		COT	0.0070	0.0019	0.0000	0.0089	2,758	24.55	5 23 - 23		





A CrossCountry Energy/El Paso Energy Affiliate

Invoice

Billable Party:	D06924286		Remit	to Party:	006924518					Sbnt D/T				8/2008 12:00 AM	•
	TAMPA ELECTRIC COMPANY				FLORIDA G	eas trans	MISSIC	ON COMP	ANY, LLC	Payee's	Bank Acc	ount Num	ben		
	JUDE CAMPBELL		Remit	Addr.	P.O. BOX 2	03142				Payee's	Bank ABA	A Number:	1		
										Payee's	Bankc				
•								-	10	Payee's	Name:		FLO	RIDA GAS TRAN	SMISSION COI
	702 NORTH FRANKLIN				Houston TX	77216-314	2 ;	্		Contact	Name:	,	MAE	RION COLLINS	:
	TAMPA FL 33601		Payee	:	006924518					Contact	Phone:		713	-989-2094	
Svc Req Name:	TAMPA ELECTRIC COMPANY		invoic	e Date:	January 10,	2008		***		Involen	lotal Amo	inte.			\$5,599.12
Svc Reg;	006924286		Sup D	oc Ind:	MARL.	٠.			'	invoice i	dentifier:				000309769
Svc Reg K:	6088		Charg	e indicator:	BILL ON DE	ELIVERY				Account	Number:	:		•	52002325
Svc CD:	FTS-2		Prev li	ny ID:						Net Due	Date	Ţ~- ;· ,		Tark Common	01/18/2008
Begin Transaction Date:	December 01, 2007		End T	ransaction D: te:	December 3	31, 2007	1			Pleas	e neference	your invoice	idenlifter and your	account number in y	our wire transfer.
Rec Rec Loc			Del Loc ,			-Repl Rei	Acc	Chrg		Unit	Price				Beg Tran Date
Loc Prop	Rec Zn Location Name	Del Loc	Prop	Del Zn Lucati	on Name	Cd	Adj	Туре	Base	Sur	Disc	Net	Qty		End Tran Date
Transportation Comm	odity				:		1	1							
01 266472 78014	NAPOLEONVILLE STO	163885	62249	BAYIBAS	(DEL) STOR			COT	0.0070	0.0019	0.0000	0.0089	2,075	18,47	25 - 25
Transportation Comm	odity				•		1	1							
01 314571 78303	ANR/FGT ST LANDRY	163885	62249	BAY : AS	(DEL) STOR	兴	1	СОТ	0.0070	0,0019	0.0000	0.0089	2,825	25.14	23 - 23
Transportation Comm	odity						1	1							
01 487860 78454	SNG CYPRESS - RECI	163885	62249	BAYGAS	(DEL) STOR	-	1	COT	0.0070	0.0019	0.0000	0.0089	13.879	123,52	23 - 25
Transportation Comm	odiky				,	2									
01 716 25309	CS #11 MOUNT VERN	360065	78375	TEC() BA	YSIDE			COT	0.0070	-0,0049	0.0000	0.0021	9,511	19.97	04 - 04
Transportation Comm	odity					\ddot{o}	,								
01 716 25309	CS #11 MOUNT VERN	360065	78375	TECO 8A	YSEDE .			COT	0.0070	-0.0049	0.0000	0.0021	24,974	52.45	06 - 07
		222244		i Hori UN	1046			501	9.0010	-0.00-13	3.0000	A-AAAT I	ATPUT.	02.70	W-01
Transportation Comm	•														44
01 716 25309	CS #11 MOUNT VERN	360 065	78375	TEC() BA	YSIDE			COT	0.0070	-0.0048	0.0000	0.0021	335	0.70	09 - 10
Transportation Comm	odky								_						•
01 716 25309	CS #11 MOUNT VERNI	360065	78375	TEC() BA	YSIDE			COT	0.0070	-0.0049	0.0000	0.0021	123,740	259.85	15 - 20
Transportation Comm	podity														,
01 9903 10114	TRANSCO-ST. HELEN.	360065	78375	TECH BA	YSIDE	•		COT	0.0070	-0.0049	0.0000	0.0021	38,820	81.52	01 - 04

A CrossCountry Energy/El Paso Energy Affiliate

Invoice

Bill	able Par	À:	00692	1285		Rem	it to Part	À:	006924						Stmt D/T	-			01/06/2008 12:00 /	AM .
			TAMP	A ELECTRIC COMPANY					FLORID	DA GAS TRA	NSM	NOISSIN	COMP	ANY, LLC	Payes's	Bank Acc	ownt Numb	ber:		
			JUDE	CAMPBELL		Rem	it Adde:		P.O. 80	X 203142			/c	***	Payee's	Bank AB	Number.			
												ŧ	à	۲)	Payee's	Banic				
												•	Q	*/	Payee's	Name:			FLORIDA GAS TR	ANSMISSION CO
			702 N	ORTH FRANKLIN					Houston	n TX 77218-3	142		1		Contact	Name:			MARION COLLINS	S
			TAMP	A FL 33601		Pay	20:		006924	518					Contact	Phone:			713-969-2094	<u> </u>
Sve	Req Na	me:	TAMP	A ELECTRIC COMPANY		Invo	ice Date:		January	/ 10, 2008					invoice"	Total Amo	unt:			\$5,599.12
Sve	: Req:		00692	4286		Sup	Doc ind:		IMBL						invoice I	dentifier.				000309769
Sve	Req K:		6088			Cha	rge indic	stor:	BILL O	N DELIVERY	٠.				Account	Number				52002325
Syı	CD:	•	FTS-2			Prev	inv ID:				٠.				Net Due	Date:		,		01/18/2008
Be	gin Trans	action Date:	Decem	ber 01, 2007		End	Transact	tion Date:	Decemi	ber 31, 2007					Pleas	a reference	your invoice	identifier und	your secount number	ist your wire transfer.
π	Rec	Rec Loc Prop	Rec Zn	Location Name	Del Loc	Del Loc	Del Zn	Local	ion Name	Reper		Acct [Adj	Chrg	Base	Unit	Price Disc	Net	Qty	Ant Due	Beg Tran Date End Tran Date
		rtation Comm	a diba	. <u></u> , -		Ргор				- 4		ma.	Турв	Dasa	Sur	DISC	MARK			Elig 1 an Date
64	•		LUCKY	CALC EDIANG INFOLE	200000	20025		TOC. BA	WALGE	=		I	COT	0.0070	5.5045	0.0000	0.0021	24.2	54 50.5	95 01 - 04
01	1122		_	SNG-FRANKLINTON F	360065	78375		TECC: BA	TOIDE	- 10 Marie		1	COI	0.0070	-0.0049	0.0000	0.0021	24,2	.04 50.3	# U(-U4
	Transpe	atation Comm	vodity								1	1								
01	1122	1 10095		SNG-FRANKLINTON F	360065	78375		TECK BA	YSIDE	لمدا	1	1	COT	0.0070	-0.0049	0.0000	0.0021	43,6	73 91.7	71 07 - 10
	Transpo	rtation Comm	nodity							Cunni.	1	- 1								
01	1122	10095		SNG-FRANKLINTON F	360065	7 837 5		TEC() BA	YSIDE		1.		COT	0.0070	-0.0049	0.0000	0.0021	2.2	32 4.1	59 14 - 14
	Transpo	utation Como	rodity							是										
01	3260	57391		NGPL VERMILION	360065	78375		TECHBA	YSIDE	=			COT	0.0070	-0.0049	0.0000	0.0021	10,6	33 22.	33 01 - 31
	Transp	ortation Comm	todity							\mathcal{L}	1	2	COT							
01	5002	23059		TRUNKLINE-MANCHE:	360065	78375		TECO BA	YSIDE		/	7.7	COT ,	0.0070	-0.0049	0.0000	0.0021	101,2	.52 212.	63 01 - 3 1
	Transp	rtation Comm	nodity																	
01	15971	810160		SNG/FGT POOLING LC	360065	78375		TEC() BA	YSIDE				COT	0.0070	-0.0049	0.0000	0.0021	17,3	777 36.	49 07 - 10
	Transp	ortetion Cornr	nodíky						****											•
01	16388		•	BAY GAS (REC) STOR	350065	78375		TEC() BA	YSIDE				COT	0.0070	-0.0049	0.0000	0.0021	20,0	000 42.	00 05 - 05
		ortation Com	viiban										-							
01	16388			BAY GAS (REC) STOR	360065	78375		TECO BA	YSIDE				COT	0.0070	-0.0049	0.0000	0.0021	12.1	197 25 .	61 17 - 18
V1	10000	,		and the free of the contract o				(EG., D)	1. VIVE				J u ,	915014	9,40 10	5.0000	4.0021	٠~,		



A CrossCountry Energy/El Paso Energy Affiliate

Invoice

-							 -			<u>-</u>		-	┼─								
Bulable Party: 0069242 TAMPA				00692	4286		Rem	it to Party:	00692451	006924518					n:		01,7	08/2008 12:00 AM	ı		
			TAMP	A ELECTRIC COMPANY					FLORIDA GAS TRANSA			AIY, LLO	C Payee's Bank Account Number:								
				JUDE	CAMPBELL		Rem	lt Addr:	P.O. BOX	203142	Distribution of the control of the c	1	Ì	Payee's	Bank AB	A Number	**-*****				
												l	1	Payee's	Bank	15	£ 5.		•		
											11	l	1	Payee's	Name:		Q FLO	RIDA GAS TRAI	VSMISSION COL		
				702 N	ORTH FRANKLIN				Houston'T	X 77218-31	12		- 1	Contact	Name:	A	MA None	RION COLLINS			
				TAMP	A FL 33601		Pays	10: ·	00692451	8 .	, ,	1.	_	Contact	Phone:		713	-989-2094			
Svo	Reg N	ame:		TAMP	A ELECTRIC COMPANY			ice Date:	January 1	0. 2008	_ <u></u>	 	7		Total Amo	opuit.		200	\$5,599,12		
	: Req:			00692				Dec Ind:	IMBL		2	:	*		dentifier:	M12	and a declaration	ray of the said Said Said	000309769		
	Reg K	<u>.</u>		6058			-	Charge Indicator:		BILL ON DELIVERY		? \		1	: Number:				52002325		
	: CD:	_		FTS-2	,			inv ID:) }	X.		Date:				01/18/2008		
		nesetie	on Date:		nber 01, 2007			Transaction Da	a: December	31, 2007								and your account number in your wire transfer.			
	Begin Transaction Date: December 01, 2007					1101	00001001	01, 2001	··········	····-				,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
ττ	Rec Loc		ec Loc Prop	Rec Zn	Location Name	Del Loc	Del Loc Prop	Del Zn Lc	ation Name	Repi Rei Cd	Acct Adj Mthd	Chrg Type	Base	Unit Sur	Price Disc	Net	Qty	Amt Due	Beg Tran Date End Tran Date		
	Trans	portatio	эл Солпп	odity						,											
01	1798	51	62410		COLUMBIA GULF-LAF.	360065	78375	TECC	BAYSIDE			COT	0.0070	-0.0049	0.0000	0.0021	4,853	10.19	18 - 18		
	Trans	portatio	ж Соли	c dity																	
01	2413	90	71298		DESTIN PIPELINE/FGT	360065	78 375	TECC	BAYSIDE			COT	0.0070	-0.0048	0.0000	0.0021	867	1.82	14 - 14		
	Trans	portatio	on Comm	odity																	
01	2413	90	71298		DESTIN PIPELINE/FGT	360065	78375	TECC	BAYSIDE			COT	0.0070	-0.0049	0.0000	0.0021	4,856	10.20	16-17		
	Trans	Dontalid	эл Солог	oditv																	
01			71298		DESTIN PIPELINE/FGT	360065	78375	TECC	BAYSIDE			COT	0.0070	-0.0049	0.0000	0.0021	17,549	36,85	21 - 23		
			on Comm	odity		10000		,,,,,,					•				,, p	*****	· ·		
01	2413		71298		DESTIN PIPELINE/FGI	360065	78375	TECC	BAYSIDE			COT	0.0070	-0.0049	0.0000	0.0021	3 <i>.</i> 575	7.51	25 - 26		
U (n Comn	elik. e	DECTAT FIRE LINES (G)	300000	10010	TECC	DWI SINE			001	COCIO	-0,6049	0.0000	0.0021	3,010	ısı	23-29		
				Sully			~~~		.								400.000		** **		
91	2664	-	78014		NAPOLEONVILLE STC	360065	78 37 5	(EUC	BAYSIDE			COT	0.0070	-0.0049	0.0000	0.0021	163,323	342.98	01 - 31		
		-	on Comm	WORK				_	3-1 - 3 V = 1												
01	2984		78 174		GULF SO - MEPP OUT	360065	7 837 5	TECC	BAYSIDE			COT	0,0070	-0.0049	0.0000	0.0021	8,469	17.79	01 - 31		
	Trans	portation	ол Сопи	rodity																	
01	3145	71	78303		ANR/FGT STLANDRY	360065	78375	TECC	SAYSIDE			COT	0,0070	-0.0049	0.0000	0.0021	170,522	358.10	01 - 31		
					•																



FLORIDA GAS TRANSMISSION COMPANY, LLC

A CrossCountry Energy/El Paso Energy Affiliate

019159

ACTED

Invoice

Billable Party: 008924286 01/08/2008 12:00 AM 006924518 Remit to Party: Stmt D/T: FLORIDA GAS TRANSMISSION COMPANY, LLC Payee's Bank Account Number: TAMPA ELECTRIC COMPANY P.O. BOX 203142 JUDE CAMPRELL Remit Addr: Payee's Bank ABA Number: Payee's Bank: Pavee's Name: FLORIDA GAS TRANSMISSION COL Housion TX 77216-3142 MARION COLLINS 702 NORTH FRANKLIN Contact Name: 713-989-2094 TAMPA FL 33601 006924518 Contact Phone: Payee: Svc Reg Name: TAMPA ELECTRIC COMPANY Invoice Date: Invoice Total Amount \$5,509.12 January 10, 2008 Svc Reg: 006924286 Sup Doc Ind: IMBL involce identifier: 000309769 Svc Reg K; 6088 BILL ON DELIVERY 52002325 Charge Indicator: Account Number: 7 17 Page 17 18/2008 Svc CD: FTS-2 Prev Inv ID: Net Due Date: Begin Transaction Date: December 01, 2007 End Transaction Oute: December 31, 2007 Please reference your involve identifier and your appount number in your view transfer. Acct Repl Ref Del Loc Unit Price Beg Tran Date Rec Rec Loc Chag TT Location Name Del Loc Del Zn Location Name -Qty **Amt Due** Adj Net End Tran Date Prop Type Base Sur Disc Transportation Commodity GULF SO-WILLIAMS F 01 - 21321465 78319 360065 78375 TEC() BAYSIDE COT 0.0070 -0.0049 0.0021 202,062 424.33 0.0000 Transportation Commodity TECO BAYSIDE 27 - 31 01 321465 78319 **GULF SO-WILLIAMS F** 360065 78375 COT 0.0070 -0.0049 0.0000 0.0021 410 Transportation Commodity 487860 78454 SNG CYPRESS - RECI 360065 78375 TEC() BAYSIDE 0.0019 0.0000 0.0089 294,640 2,622,30 01-31 Transportation Commodity Invoice Total Amount: Date Received INVOICE APPROVAL Check # Function Bank # 897-151-17-27-897 Initials JAN 22 2008 55.52 Unexplained defference Initionad by Ligano Dy Reference ムろー

FLORIDA GAS TRANSMISSION COMPANY, LLC

019156

Page 1 of 1

A CrossCountry Energy/El Paso Energy Affiliate

Invoice

006924286 Billiable Party: Remit to Party: 006924518 Stat D/T: 01/08/2008 12:00 AM TAMPA ELECTRIC COMPANY FLORIDA GAS TRANSMISSION COMPANY, LLC Payee's Bank Account Number: Remit Addr. P.O. BOX 203142 Payee's Bank ABA Number: Payee's Bank: Payee's Name: FLORIDA GAS TRANSMISSION COI Houston TX 77216-3142 Contact Name: MARION COLLINS 006924518 Payeo: Contact Phone: 713-989-2094 Svc Reg Name: TAMPA ELECTRIC COMPANY Invoice Date: January 10, 2008 Invoice Total Amounts \$153,515,9 Svc Req: 006924286 Sup Doc Ind: IMBL Invoice Identifier: 000309888 Sva Reg K: 104168 Charge Indicator. BILL ON DELIVERY Account Number: 52002325 Svc CD: TTS-1 Prev Inv ID: Net Due Date: 01718/2008 Begin Transaction Date: December 01, 2007 End Transaction Late: December 31, 2007 Please reference your invoice identifier and your account number in your wire transfer. Acct Rec Loc Del Loc Repl Rol Chrg Unit Price Rec Zn Del Loc Beg Tran Date Location Name Del Zn Location Name Adj Loc Qty Amt Due Prop Prop Type Base Sur Disc Net End Tran Date 323584 78340 GULFSTREAM HARDE 360065 TEC 3 BAYSIDE 78375 COT. 0.5980 0.0019 0.4980 0.1019 1,506,535 153,515.92 01 - 31 Transportation Commodity Invoice Total Amount 1,586,535 153,515.92 (2) POLK & BAYSIDE Check Propane or gas Jare Heceived INVOICE APPROVAL Function Date Yr 4108 Verify Initiated by 1/14/08 Review PAR Number - If Applicable JAN 21 2008

C

019158

Invoice

FLORIDA GAS TRANSMISSION COMPANY, LLC
A CrossCountry Energy/El Paso Energy Affiliate

Billable Party: 006924286 006924518 Remit to Party: Strnt D/T: 01/08/2008 12:00 AM FLORIDA GAS TRANSMISSION COMPANY, LLC Payee's Bank Account Number: TAMPA ELECTRIC COMPANY MARY CONTI Remit Addr: P.O. BOX 203142 Payee's Bank ABA Number: P.O. BOX 111 Payee's Bank: FLORIDA GAS TRANSMISSION COL Payee's Name: Housien TX 77216-3142 Contact Name: MARION COLLINS 006924518 Payee: Contact Phone: 713-989-2094 Svc Reg Name: TAMPA ELECTRIC COMPANY Invoice Date: January 10, 2008 Involce Total Amount: \$9,363,04 Svc Reg: 006924286 Sup Doc Ind: invoice identifier: 000309690 Svc Reg K: 101716 Charge Indicator: BILL ON DELIVERY Account Number: 52002325 01/18/2008 Svc CD: FTS-1 Prev kny (D: Not Due Date: ... Begin Transaction Date: December 01, 2007 End Transaction O: te: December 31, 2007 Please reference your invoice identifier and your account number in your wire transfer. Acct Rec Loc Del Loc Repl Rei Unit Price Beg Tran Date π Rec Zn Location Name Del Loc Del Zn Location Name Adj Qty Amt Due Loc Prop Prop Base Sur Type Disc Net End Tran Date 01 2906 10109 GULF SOUTH-ST. HEL 360065 78375 TECC BAYSIDE COT 0.0345 -0.0049 0.0000 0.0296 4,215 124.79 01-31 Transportation Commodity 57391 NGPL VERMILION 360085 78375 TECC BAYSIDE 0.0345 -0.0049 0,0000 0.0296 135,508 4,011.04 01 - 31 Transportation Commodity 62410 179851 COLUMBIA GULF-LAF, 360065 TECC BAYSIDE 0.0345 -0.0049 COT 0.0000 0.0298 176,595 5,227.21 01-31 Transportation Commodity Invoice Total Amount: 9,363.04 FFT/PPD SONL Date Received INVOICE APPROVAL 897-151-17-27-897 Bank # Date Function **POLK & BAYSIDE** 14/08 Verify PROPANE OR GAS initiated by PAR Number - If Applicable Released L. Paferie ce

JAN 2 Jan 2018

FLORIDA GAS TRANSMISSION COMPANY, LLC

019156

A CrossCountry Energy/El Paso Energy Affiliate

Invoice

Billable	Party:	00692	24286		Rer	nit to Par	ty:	D0692 451	18				Simt Di	ìr.			01/08/2008 12:00	AM
		TAME	PA ELECTRIC COMPAN	Y				FLORIDA	GAS TRANS	MISS	ION COM	PANY, LL			Count Name	har:	01/04/2000 12:00	700
,					Rec	nit Addr.		P.O. BOX	. , ,	?		. •			A Number	i		
													Payee's	Banic		_		
									•				Payee's		J. E.	ا /دَ	FLORIDA GAS TI	RANSMISSION OOL
			Caraca					Housian 1	IX 77218-314	12			Contact	t Name:			MARION COLLIN	
			16/992)	Pay	ee:		00692451	8				Contact	t Phone:	Jana Sala	Sand Barrier	713-989-2094	
Svc Req	Name:	TAMP	PA ELECTRIC COMPAN	Y	Invo	ice Date:		January 1	0, 2008			-	Învolce	Total Am	ounti	<u></u>	100	\$ 153,515,92
Svc Req	ı:	00892	24286		Sup	Doe ind:	:	[MBL						Identifier:		and the Marian	API BALLIY A	000309888
Svc Req	r K:	10416	88		Cha	rge Indio	ator:	BILL ON I	DELIVERY				Accoun	ıt Number	;			52002325
Svc CD:		rrs-1			Pre	inv ID;				•			Net Due	Date:				01918/2008
Begin T	ransaction De	te: Decer	mber 01, 2007		End	Transac	tion Date:	December	31, 2007				Pleas	se reference	your involce	identifier and	your account number	
	ee RecLor	Rec Zn	Location Name	Pel Loc	Dei Loc Prop	Del Zn	Lucati	ion Name	Repl Rel Cd	Acc Adj	Chrg	Base	Unit Sur	Price Disc	Net	Qty	Amt Due	Beg Tran Date End Tran Date
01 32	3584 7834	o .	GULFSTREAM HARD	E 360066	78375		TECC BA	YSIDE		T	COL	0.5980	0.0019	0.4980	0.1019	1,506,53	5 153,515.	2 01 - 31
Trac	asportation Co	mmodity				_				1	- 1						•	
			Check Bank #	<u> </u>	_0	SNI DNI	<u>Y</u>		NEIDEN	e !		Heceiv	/ed					7-27-897
			Relea	JA ed by ased by_ rence	14 8 2 14 8	2008	107				itials 1020	1/14/0	Fun Ver BRev App	nction ify view prove	5	Dug	JAN 2	9 7 a

FLORIDA GAS TRANSMISSION COMPANY, LLC

A CrossCountry Energy/El Paso Energy Affiliate

Invoice

006924286 Billable Party: Remit to Party: 006924518 Stmt D/T: 01/08/2008 12:00 AM TAMPA ELECTRIC COMPANY FLORIDA GAS TRANSMISSION COMPANY, LLC Payee's Bank Account Number: Remit Addr: P.O. BOX 203142 Payee's Bank ABA Number: Payee's Bank: FLORIDA GAS TRANSMISSION COI Payee's Name: Housion TX 77218-3142 Contact Name: MARION COLLINS 006924518 Payee: Contact Phone: 713-989-2094 Syc Reg Name: TAMPA ELECTRIC COMPANY Invoice Date: January 10, 2008 linvoice Total Amount Syc Reg: 006924286 Sup Doc Ind: IMBL invoice identifier: 000309859 Sv¢ Reg K: 106600 Charge Indicator: BILL ON DELIVERY Account Number: 52002325 Sve CD: FTS-2 Prev Inv ID: Net Due Date: Begin Transaction Date: December 01, 2007 End Transaction (rate: December 31, 2007 Please reference your involce identifier and your account number in your wire transfer Rec Loc Dal Loc Repl Rel Chrg Unit Price Location Name Del Loc Del Zn i ocation Name Beg Tran Date Αď Qty Amt Due Туре Base Disc Net End Tran Date Transportation Commodity Invoice Total Amount: PROPANE OR GAS Check # Date Received Bank # JAN 22 2008 Initiated by Released by 14862427 Reference. JAN 21 2008



Gulfstream Natural Gas System, LLC

Invoice Detail Statement - Final

0[9151 度 1/22/08

Amount Due

46,42

Invoice Identifier:

Billable Party (Prop)/(Duns):

68763

Gulgor

414812 Tampa Electric Co / 006924286

Accounting Period:

Dec. 2007

Service Requester Contract Number:

9024996

Service Requester (Prop)/(Duns):

414812 Tampa Electric Co / 005924285

		Kecelbr	Delivery	
*		Location:	Location:	
lne	Transaction Type / Charge	Name	Nemar	

Replacement/ Release Code Contract Numberi

> Released Reference

nitiated by

SR Name

Acet Adi Withd

Datos Effective

Unit Price Quantity

0.00740

Number	Description	Zone/OIA:	Zone/OIA:	Pac (age SD
	25998 21490			
	(Price Tier: 1)	G2N1/1	GZN1/1	
1.0006	1 Current Business (Transportation)	8205171	8205210	CHEV 43268 TO CALPINE 477 18
	(CCT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Williams Mobile Bay	Calpine - Osprey	
	(Price Tier: 1)	GZN1/1	GZN1/1	
1.00007	1 Current Business (Transportation)	8205175	8205183	EX.(ON TO FG 44581
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Destin .	FGT Hardee	
	(Price Tier: 1)	GZN1/1	GZN1/1	
80000.7	1 Current Business (Transportation)	8205171	8205210	CHEV 43268 TO CALPINE

Williams Mobile Bay

GZN1/1

Valume

Tatal Yel= 2,748,078 (4)

Demand - 1,488,000 (5)

usage - 1,260,078 (6)

43-5/2

Calpine - Osprev

Peoples - Reunion

GZN1/1

GZN1/1

9000020

479:49

Date Releases INVOICE APPROVAL Initials Date ソルタ Verify _iludo Review 11/1/2 Approve PAR Number - If Applicable

12/04/2007

12/04/2007

12/18/2007

66.115

6,273

0.00740

489.23

12/31/2007

12/27/2007

0.00740

0.31

12/27/2007

12/01/2007

Function

12/31/2007

1,488,000 () 0.59500 (2)885,360.00 (3)

2,748,078Dth (44)

897-151-17-27-897 POLK & BAYSIDE PROPANE OR GAS

Run Date/Time: 1/10/2008 14:38:03

(COT 0.00550,SBC

25998

24538

1,00009

(Price Tier: 1)

(RES 0.59500)

(Price Tier: 1)

828 Reservation

0.00000,ACA 0.00190)

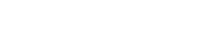
21490

20290

Report Number: 1-1516



13-5/2-3



Gulfstream Natural Gas System, LLC Invoice Detail Statement - Final

Accounting Period:

Dec, 2007

invoice identifier:

68763

Service Requester Contract Number:

9024996

Billable Party (Prop)/(Duns):

414812 Tampa Electric Co / 006924286

Service Requester (Prop)/(Duns):

414812 Tampa Electric Co / 006924286

Jude Campbell

invoice Dato:

01/10/2008

702 North Franklin Street Tampa, FL 33602

Net Due Date:

01/22/2008

Contact Name/Phone:
Contact E-mail:

Phaedra Dinkins / (713) 215-4475

phaedra.b.dinkins@Williams.com

Service Code:

न्र

Rate Schedule Description:

FIRM TRANSPORTATION 6%

Line Number	Transaction Type / Charge Description	Receipt Location: Name: Zone/OIA:	Delivery Location: Name: ZonefOIA:	Package #D	Replacements Release Code Contract Numbers SR Name	Acci Adj Althd	Dates Effective	Quantity	Unit Price	Amount Due
1.00001	1 Current Business (Transportation)	8205175	8205183	EX. (ON TO FG (44581			12/01/2007	59,208	0.00740	438.12
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Destin	FGT Hardes				12/1 2/ 2007			
	(Price Tier: 1)	GZN1/1	GZN1/1	••	The state of the s	1			-	
1.00002	1 Current Business (Transportation)	8205171	8205183	WFC 43237	- 별		12/01/2007	244,172	0.00740	1,806.97
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Williams Mobile Bay	FGT Hardee				12/26/2007			
	*(Price Tier: 1)	GZN1/1	GZN1/1		2					
1.00003	1 Current Business (Transportation)	8 2051 71	8205183	WEC 47194 TO FGT	البا		12/01/2007	370,024	0.00740	2,738.25
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	Williams Mobile Bay	FGT Hardee			1	12/26/2007			
	(Price Tier: 1)	GZN1/1	GZN1/1		Z					
1.00004	1 Current Business (Transportation)	8205179	8205183	NCBLE 47283 TO FGT	9		12/01/2007	131,244	0.00740	971.16
	(COT 0.00550,SBC 0.00000,ACA 0.00190) 25998 21490	DEFS Mobile Bay	FGT Hardee		O 7		12/27/2007			•
•	(Price Tier: 1)	GZN1/1	GZN1/1							
1.00005	1 Current Business (Transportation)	8205 1 71	8205183	CHEVRON 43: 68 TO FGT			12/01/2007	383,000	0.00740	2,834.21
. ·	(COT 0.00550,SBC 0.00000,ACA 0.00190)	Williams Mobile Bay	FGT Hardee				12/31/2007			

Run Date/Time: 1/10/2008 14:36:03

Report Number: 1-1518

Page 1 of 2



Gulfstream Natural Gas System, LLC

Invoice Detail Statement - Final

invoice identifier:

68763

Jude Campbell

Tampa, FL 33602

702 North Franklin Street

Receipt

Locations

Guigo

414812 Tampa Electric Co / 006924286

Delivery

Location:

9000541

GZN1/1

Peoples - \

Accounting Period:

Dec. 2007

Service Requester Contract Number:

Service Requester (Prop)/(Duns):

9058324

414812 Tampa Electric Co / 006924296

019153

Invoice Date:

Net Due Date:

Contact Name/Phone:

01/10/2008 01/22/2008

12/01/2007

12/31/2007

Contract Total Amount

Phaedra Dinkins / (713) 215-4475

Service Code:

Rate Schedule Description:

Billable Party (Prop)/(Duns):

FIRM TRANSPORTATION 4.2%

Contact 5-mail:

Replacement

Release Code

phaedra.b.dinkins@Williams.com

Line Transaction Type / Charge Name: Name: Contract Number/ Acct Adj Dates Number Description Zone/OIA: Zone/OIA: Par kage ID SR Name Mthd Effective Quantity Unit Price Amount Due 2.00001 1 Current Business 9000541 11/30/2007 (168) 0.53410 X (89.73) (Transportation) (COT 0.53410) Peoples - Vandolah 11/30/2007 (Price Tier: 1) **GZN1/1** 2.00002 1 Current Business 8205179 8205183 CCRAL 47198 12/01/2007 256.542 0.00740 1.898.52 (Transportation) **TO FGT** (COT 0.00550,SBC **DEFS Mobile Bay FGT Hardee** 12/26/2007 0.00000,ACA 0.00190) (Price Tier: 1) GZN1/1 GZN1/1 2.00003 828 Reservation

> Oate Received INVOICE APPROVAL Function Initials 16/28 Verify Weivew 2011 Number - If Applicable

Initiated by Released by Reference

566,374Dth

310,000 (3)0.53960 (4)167,276.00

* Credit taken on November 897-151-17-27-897

IN Vaice: not of ied 897-151-17-27-897

Corester face Re: encrease POLK & BAYSIDE PROPANE OR GAS

of faigment

Run Date/Time: 1/10/2008 14:36:27

(RES 0.53960)

(Price Tier: 1)

Report Number: I-1516

Page 1 of 1



019173

Telephone 281.423.2700

16945 Northchasa Drive, Suita 1910 Houston, TX 77060-2800

Fox 281.875.0705

TAMPA ELECTRIC COMPANY ATTN: THELMA DANIELS 702 NORTH FRANKLIN STREET

PLAZA 7

TAMPA, FL 33602

JANUARY 8, 2008

INVOICE NUMBER: TAM 200712

CUSTOMER NUMBER

BGSC - 0027

DATE

DETAIL OF BILLING FOR STORAGE SERVICES FOR THE MONTH OF DECEMBER 2007

REVISED

MONTHLY STORAGE CHARGE INJECTIONS TO STORAGE

WITHDRAWALS FROM STORAGE

Park and Loan

MMBTU 225,000 43-5/2 186,253 53,496

BILLING 43-5/2

TOTAL CURRENT BILLING

PAST DUE

TOTAL DUE

MMBlu

19,310

PŁUS:

LESS:

GAS SENT FOR INJECTION

188,706

GAS WITHURAWN

1.9% FUEL CHARGE

BEGINNING INVENTORY

IN GROUND TRANSFER

ENDING INVENTORY

(53,496)

(2,453)

60,000

212,067

607-151-17-27-897 PULK & BAYSIDE

PHOPANE OR GAS

CONFIDENTIAL

186, 2530 53, 49 606 -010 43.5/2

By Check to: Bay Gas Storage Co., Lld

Attention: Lorns Hodges

P. O. Box 1368

Mobile, Alabama 36833

By Wire Transfer to:

PAYMENT IS DUE IN OUR OFFICE NO LATER THAN JANUARY 22, 2008. PLEASE REMIT PAYMENT TO THE ATTENTION OF LORNA HODGES.

FOR BILLING INQUIRIES PLEASE CONTACT CHRISTIE VIANOS AT 281,423,2713

Check # Bank #. initiated by. Released by_ Reference_

Date Received INVOICE APPROVAL

Date Function initials

C LLIZIOSReview

11101 Approve Number - If Applicable

H3~5/a~3



Gulfstream Natural Gas System, LLC

Invoice Detail Statement - Final

invoice identifier:

8763 GW901

Billable Party (Prop)/(Duns):

414812 Tampa Electric Co / 006924286

Jude Campbell

702 North Franklin Street Tampa, FL 33602

Service Code:

PK

Rate Schedule Description: PARK AND LOAN - PARKING SERVICE

Accounting Period:

Service Requester Contract Number:

Service Requester (Prop)/(Duns):

Invoice Date:

Net Due Date:

Contact Name/Phone:

Contact E-mail:

Dec, 2007

9001736

414812 Tampa Electric Co / 006924286

01/10/2008

01/22/2008 Phaedra Dinkins / (713) 215-4475

phaedra.b.dinkins@Williams.com

12

Line Number	Transaction Type / Charge Description	Receipt Location: Name: Zone/OIA:	Delivery Location: Name: Zone/OIA:	Pac kage ID	Replacement/ Release Code Contract Number/ SR Name	Aect Adj Mthd	Dates Effective	Quantity		Samount Due
3,00001	801 Park Balance (PAL 0.02500) 31298 26970		8205229 GS PAL				12/01/2007 12/31/2007	1,380,031	0.02500	34,500.93
3.00002	(Price Tier: 1) 801 Park Balance (PAL 0.02500) (Price Tier: 1)		GZN1/1 8205229 GS PAL GZN1/1		· • .		12/31/2007 12/31/2007	169 ,96 9	0.02500	<i>O</i> 4,249.23

EFT/PPD S ONLY
Check # 2005

Bank # 02

JAN 23 2008

Initiated by Ulim
Reference 1496287

All Number - If Applicable

Contract Total Amount

1,550,0000th (43-5/2 Roundin & Adj

Amt Due

\$38,750.16 </16

131972

8

897-151-17-27-897 POLK & BAYSIDE PROPANE OR GAS

PERCENTAGE

VAnadarko Energy Services BG Energy Merchants, NETTING

Bear Energy Merchants, NETTING
Bear Energy, LP
Children Bear Energy and Committee Comm

Coral Energy Resources "Devon Gas Services, LP

Eagle Energy Partners I, L.P.

► Enoridge Marketing (U.S.) Y Emi Petroleum US LLC (old Dominion Explor.))

ExxonMobil Gas & Power

V Florida Gas Utility V Infinite Energy

Lakeland, City of

Noble Energy Marketing, Inc. V Orlando Utilities Commission

People Gas

People Gas - City of Tampa
People Gas - City of Tampa- Imbai

Sequent-NETTING

Texta Energy Management
Virginia Power Energy Marketing

Williams Power Comp

PERCENTAGE

BP Energy Company

SCHOOL FOR THE TOP BE CARRED THE

Florida Power Light Company Talk a think a point of the by

People Gas System

Total Sale

BAYSIDE CITY OF TAMPA 0.00% 0.00% 98.46% Fixed | WACOG



REDACTED



Attn: Laurel McKelvey Tampa Electric Company

P. O. Box 111

Tampa, FL 33601-0111

19176

A0801S0220 Invoice:

01/08/2008 Invoice Date:

1301 Customer #:

SLS01675 AESC Contract #:

Fax #: (813) 228-4922

Due Date:

01/25/2008

When paying, please refer to invoice #:

A0801S0220

Remit by wire transfer to: Anadarko Energy Services Company

Mellon Bank

AN Agga

	FOR NAT	URAL GAS SO	LD DURING THE MOI	NTH OF	DEC	EMBER20	07		
PIPELINE	METER#	DELIVERY PT	DEAL NUMBER/ORDER	Begin Day	END DAY	VOLUME	UNITS	PRICE	AMOUNT
CGT			12182007000115 0001	19	19		ммвти		
			12192007000113 0001	20	20		MMBTU		
		·.	12172007000000		Volume:				
FGT							3		
			12142007000152 0001	15 Total	17 Volume:		MMBTU		
			ır	(VOICE T	OTALS:				

Check # Bank #.

initiated by. Heleased by

Reference.

Date Received INVOICE APPROVAL Function

Verify

00 Review Approve

If Applicable AR Number

CONFIDENTIAL

Propane or gas

Please fax payment details to Marketing Accounting - (832)-636-7035 Refer questions to (832)636-7622

REDACTED Merchants 1/10/2008 8:46:43 PM 2/002 PAGE Fax Server 0191.74 BG Energy Merchants, LLC 5444 Westhelmer, Suite 1775 Houston, TX-77056 CONFIDENTIAL INVOICE Invoice Number: 24652 invoice Month: 12/2007 Invoice Date: January 10, 2008 Invoice Due Date: January 25, 2008 Contract Number NAESB Remit To: Mail To: Wire Bank: Tampa Electric Company Wire City/State: Attn: Donna Johnson ABA Number: P.O. Box 111 Account Name: Plaza 7 Account Numbe Tampa FL 33601 US Billing Inquiries Billing inquiries Donna Johnson Danlelle Trettin Ph: 813-228-4279 Ph: 713-599-3804 Fax: 1-813-228-1545 backoffice@bg-group.com Trade date Deal # Decembles Volume Price SALES 01/05/2007 68063 GASIDX **MMBTU** 200712 USD (SALES) SUB TOTAL: MMBTU (GASIOX) SUBTOTAL: MMBTU SALES 01/05/2007 68062 GASTRG FIRM Natural Gas Trigger Sale # 68062 MMRTU 200712 USD From 01-NOV-07 Through 31-DEC-08 (SALES) SUB TOTAL: (104,873) MMBTU (GASTRE) SUBTOTAL: (104,873) MMBTU Check # Bank #. JAN - 22008 Initiated by. Released by_ Reference_ O working wIBG to redauce YOI Diff. Date Received. Sent Pipeline support to 186 (attached) INVOICE APPROVAL **Function** to Be resolved before Next Billing. Date Verify Review **Approve** 897-151-17-27-897 1/24/08 PAR Number - If Applicable

JNVCEBG

Database: R14PROD

Polk & Bayside PROPANE OR GAS



a subsidiary of The Bear Steams Companies Inc.

Bear Energy LP Invoice Number: 8926
Invoice Date: January 15, 2008
Payment Due Date: 1/25/2008

Bill To:

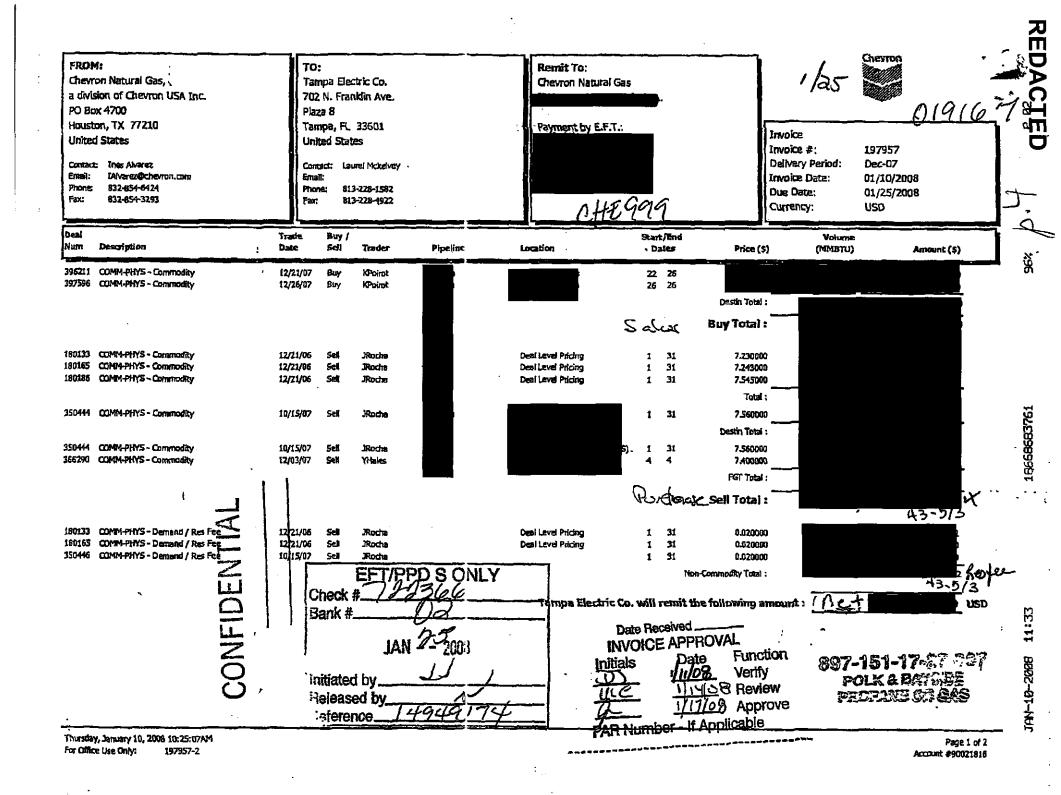
Tampa Electric Company

To invoice for Dec 2007 transactions as follows:

Buy/Self	Point	<u>Start</u>	<u>End</u>	Trade#	<u>Qty</u>	:	<u>Unit Price</u>	Amount
Sell	i	12/18/2007	12/18/2007	155899		MMStu		
Sell		12/01/2007	12/03/2007	148358		MMBtu		
Sell		12/07/2007	12/07/2007	151036		MMBtu		
Sell		12/14/2007	12/14/2007	154383		MMStu		
		_						
	Sell Sell	Buy/Sell Point Sell Sell Sell	But/Sell Point Start Sell 12/18/2007 Sell 12/01/2007 Sell 12/07/2007	Buv/Sell Point Start End Sell 12/18/2007 12/18/2007 Sell 12/01/2007 12/03/2007 Sell 12/07/2007 12/07/2007	But/Sell Point Start End Trade # Sell 12/18/2007 12/18/2007 155899 Sell 12/01/2007 12/03/2007 148358 Sell 12/07/2007 12/07/2007 151036	Sell 12/18/2007 12/18/2007 155899	Sell 12/18/2007 12/18/2007 155899 MMBtu	Sell 12/01/2007 12/03/2007 151036 MMBtu Unit Price

Invoice Amount Prepayments Applied to Invoice:	\$392,300.00 \$ 0.00
Total Amount Cue Bear Energy:	\$392,300.001 (USD
	12 5/3

CONFIDENTIAL



R120762226 Dec-2007 January 11, 2008 January 25, 2008 Wire involce Funct Verify Approve

897-151-17-27-897 POLK & BAYSIDE

PROPANE OR GAS

019160 1/a5 Congag ConocoPhillips Company Bill To: Remit To: Statement Number: Tampa Electric Company ConocoPhillips Company Billing Period: Attn: Gas Marketing Accounting Attn: Gas Accounting Statement Date: P.O.Box 2197, PO1056 702 N. Franklin St. Houston, TX 77252-2197 Татра, FL 33602 Due Date: Payment Method: Contact: Sean Taylor Contact: Terms: Telephone: (813) 228-1263 Telephone: (281) 293-1216 Fax: (813) 228 4922 Fax: (281) 293-3940 NETOUT - 25th of month Delivery Date Start End Pipeline Point Description Quantity Units **Unit Price** Per Unit Extended Sèll **Delivery Period:** Dec-2007 Contract: 19866 Deal: 19866-157 1-Dec 31-Dec Colquit -Commodity MMBtu MMBtu Sale Sub-Total: Statement Total: USS Date Received INVOICE APPROVAL PLOS Check # Bank #. FAR Number - If Applicable Initiated by Released by Reference.

JAN-11-2003

10:30

019183

Page 1 of 1

From:	Constellation Energy Commod	lities Group	and the same of th
• •	111 MARKET PLACE SUITE 50		Consistation Eactby
	BALTIMORE, MD 21202		Constitution (Co.C.)
Rep Nam Phone:	e: DeLuca, Peter 410-470-3737	•	Collettica (3) May 2
Faxt	410-468-3540		•
	122 142 17		0 • *
Customer	TAMPA ELECTRIC COMPANY	•	0 • #
000101111	702 N. FRANKLIN STREET	1	FET/DDD C ONLY
	PLAZA &	•	38・750・+
	TAMPA, FL 33602	•	Charles 1 281
Rep Name	PATEL, PURVI	•	66 (upo).
Fax:	(813) 228-4922		727 950 44 300
	,	´.'' 001	25
	•	· · · · · · · · · · · · · · · · · · ·	JAN 2 - 2008
			27.700.35
Statement		·	
Payment I	Due Date: 25-Jan-2008		10 6 100 100
Total Amo	aut pas:	? :	Obs like by
			" 4949351)
Cash / Cas	sh a		
Seli	(1) NA9		A. Use st
<u></u>	Tarke meet		and the same of th
Cas	nmodity Instrument	Trade	Price AV.1 Amount
· Cas		/ MGANN13690124 ·	
Cas	sh Custr	MGANN13690125	32 34
		4.87	Total:
matural Ca	a / Physical		
Buy	•	, garie in	
			si'.
			ocation Price Quantity UOM Amount
Mai	tural Gas 26-Dec-07 27-Dec-07 28-	Dec-07 NGIDX13816308 FGT	FGTZN3 GAS-DLY MEAN 7.0000 12,000.00 MMBTU
		•	
			Total:
Seli	·	,	
Cor	nmodity Trade Date Start Date End I	Pate Trade Region	Location Price Quantity UOM Amount
	ural Gas 20-Dec-07 21-Dec-07 22-D		
	ural Gas 14-Dec-07 15-Dec-07 18-D		FGTZN3 GAS-DLY MEAN 7.3800 -30,000.00 MMBTU 221,400.00
	ural Gas 17-Dec-07 18-Dec-07 19-D		FGTZN3 GAS-DLY MEAN 7.5050 -10,000.00 MM81U 75,050.00
	ural Gas 18-Dec-07 19-Dec-07 20-D		FGT2N3 GAS-DLY MEAN 7.5100 -20,000.00 MM8TU 150,200.00
Net	ural Gas 19-Dec-07 20-Dec-07 21-De	c-07 NGIDX13804198 FGT	FGTZN3 GAS-DLY MEAN 7.4300 -20,000.00 MM8TU 148,600.60
		•	Total:
		•	
			Total Purchas from and
	•		Total Calus III Acceletion
B			10 lac sures 18 Constant
-	nstructions	; -	Nex to Pour
By wire trac	isfer in immediately available federal i		
			ELLATION ENERGY COMMODITIES
		GROUP	
			897-151-17-27- 89 7
		•	POLK & BAYSIDE
Note: If you	disagree with any of the above infort	nation, picase call immediately.	POLICE OF CAS
		•	propame or gas
Notice: Ove	rdue payments shall bear interest on i	he unpaid portion at a rate equal to	the lower of (I) the prime rate of interest for large U.S. money
conton count	nercial ganks, as published from time	to Ume under "Money Rates" by the	Wall Street Inurgal inkis him nerront (204) ner annum from the
uate due un	til the date of payment, or (II) the me	ximum applicable lawful interest rat	e.
			Tonelyed
Note: This is	nvoice is based upon best available inf	ormation. If your remittance amoun	t will be different Rath Received Through blease contact the INVOICE AS FUNCTION
unuersigned	prior to payment date.	INCHITIAL	INVOICE APPROVIN
	CONF	IDENTIAL	, IIQIM 7 ****
	COIVI		
			THIOS Review
	•		WITOS Approve
			Applicable
		-	The state of a le Annication

http://settlements/STLCPWcbV2/aca.aspx?target=InvoiceTemplate&STMT_TD=453780&VAT=false

Invoice Number: 31161

Invoice Month:

12/2007

Invoice Date

January 11, 2008

Invoice Due Date: January 25, 2008

Contract Number TEC-002-2004

Mall To:

Coral Energy Resources LP

Attn: Gas Accounting

909 Fannin

Suite 700

Houston TX 77010 US

Billing Inquiries

Gas Accounting

Fax: 713-767-5445

Remit To:

Tampa Electric Company

Attn: Mary Conti - Plaza 7

P. O.Box 111

Tampa FL 33601-0111

Billing Inquiries

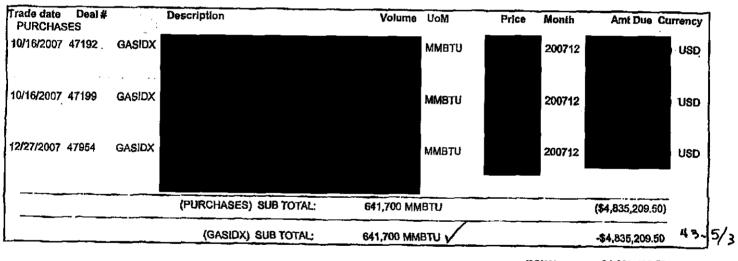
Mary Conti - Plaza 7

813-228-4558

1

Fay: 813-228-4742

PURCHASE STATEMENT



TOTAL:

-\$4,835,209,50

CONFIDENTIAL Respective # 31150 X, 02.P0686F84

019177

DEVON GAS SERVICES, L.P. 20 N. BROADWAY OKLAHOMA CITY OK 73102-8260 USA

TAMPA ELECTRIC COMPANY P.O. BOX 111

TAMPA USA

33601

SALES INVOICE

Invoice Number:

Invoice Date:

213778

Due Date:

01/08/2008

01/25/2008

Trade Start Date

CUSTOMER NO:

End Date

Product

Pipeline / Point

Volume

Volume Unit

Price Currency

Amount

PIPELINE

TRADE: 1537/51

CONTRACT:

99-090-0002

Check # Bank # Initiated by. Released by Reference

Date Received _ INVOICE APPROVAL

Initials

Function Verify Review **Approve**

Number - If Applicable

Grand Total for Invoice

MMBTU

Please remit

WIRE DALLAS DALLAS ΤX ΤX USA.

USA

Direct Inquiries To:

Primary

Name: Jason Addison Phone: (405) 228-8616

Fax: enual:

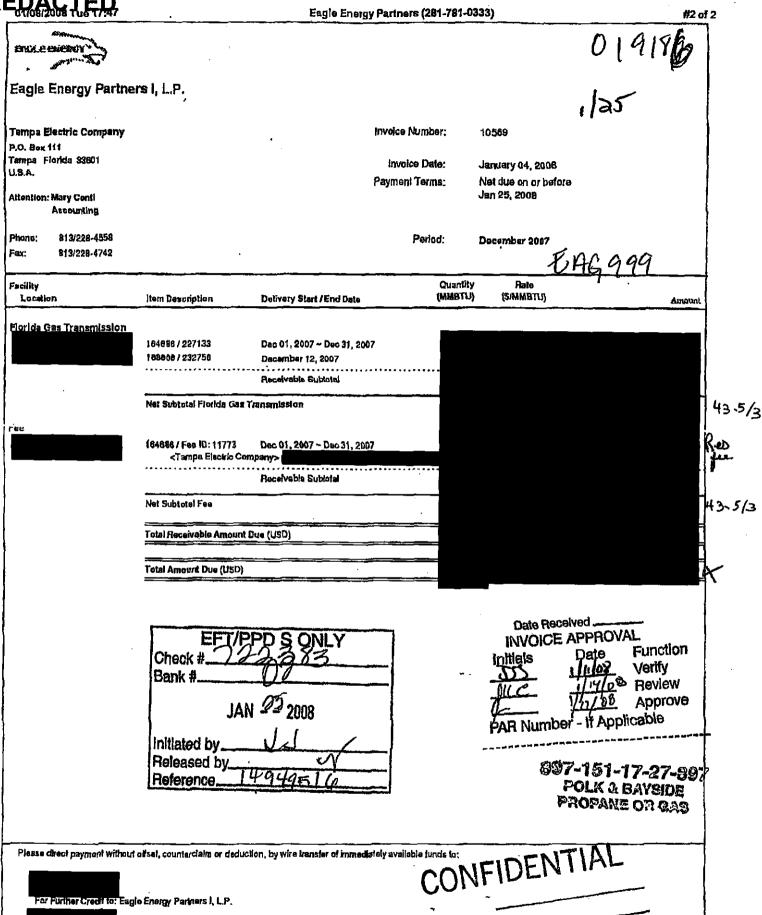
(405) 552-1375 N/A

Secondary

Name: Bryan Clem Phone: (405) 228-8803 (405) 228-8428 Fax email: Sryan.Clern@dvn.com

CONFIDENTIAL

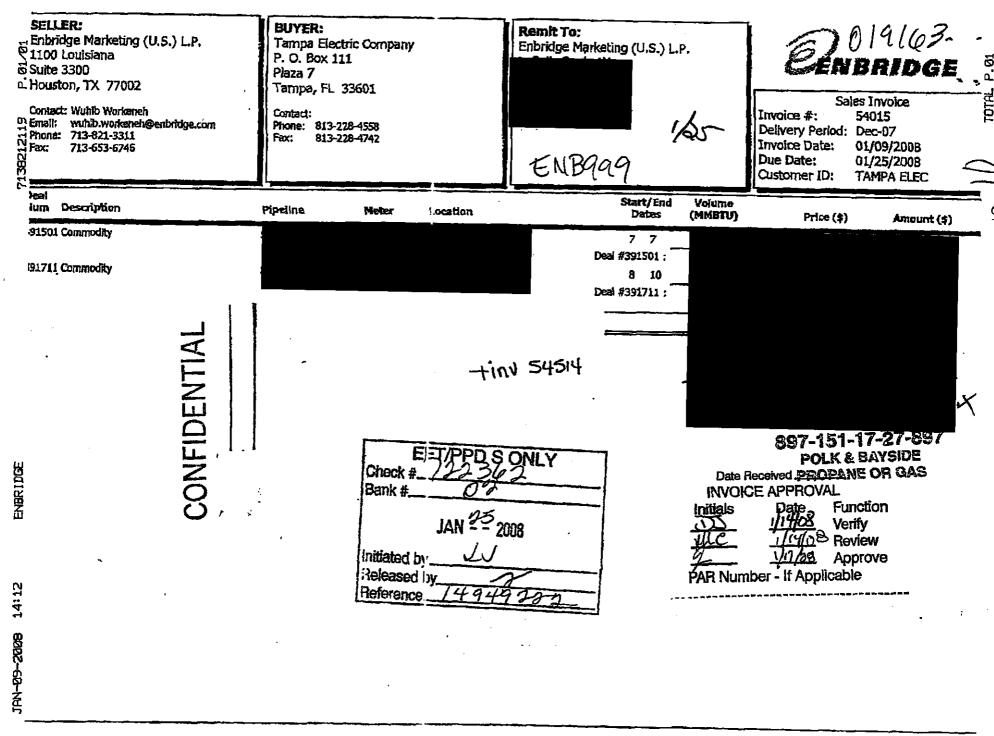
897-151-17-27-897 POLK & BAYSIDE Propane or gas



Questions regarding this invoice should be directed to: Tyler Trimble

Accountant 281-653-1728 (ph) or tyler.trimble@eagleenergypariners.com

Please (ax support for payment to 291-791-0360



Check # Bank # JAN - 252008 initiated by. Released by. Reference

019178

Eni Petroleum

1201 Louisiana, Sulle 3300 Houston, TX 77002

GAS INVOICE

ENI 999

DATE:

11-Jan-2008

INVOICE NO:

248-011108-0

REVISED

(please reference invoice number on payment)

PURCHASER: Tampa Electric Company

TERMS:

Payment due via wire transfer of funds on or

before the 25th day of this month.

P.O. Box 111

Tampa, FL 33601

DUE DATE:

January 25th, 2008

ATTN: PHONE: FAX:

Donna L. Johnson

813-228-4279

813-228-1545 / All 813-228-4742

SALES MONTH:

December-07

To invoice you for gas sales in accordance with ENI's Natural Gas Sale Confirmations.

Pipeline	Pricing	Volume (MMB(u)	Billable Rate	Amount Due	
C	ONFIDE		- 897	-151-17-27-	Ĉ

397 POLK & BAYSIDE Propane or gas

INVOICE AMOUNT

150,501 / MMBtu

\$1,134,025.041

Wire Transfer funds to:

For Creat or Ear us Operating Co. Inc.

43.5/3

Questions/Correspondence to: Diana Gee @ (832) 325 - 0223; FAX (712) 393 - 6216

Email: Diana.gae@enipetroleum.com

Date Received .. INVOICE APPROVAL Function

Verify Review Approve

Applicable

14-January-2008 12:59:32PM Houston Time

FLORIDA GAS UTILITY 4619 NW 53rd Avenuo Gainesville, Fl 32606 (352) 334-0770 Fax (352) 334-0789

CUSTOMER INVOICE

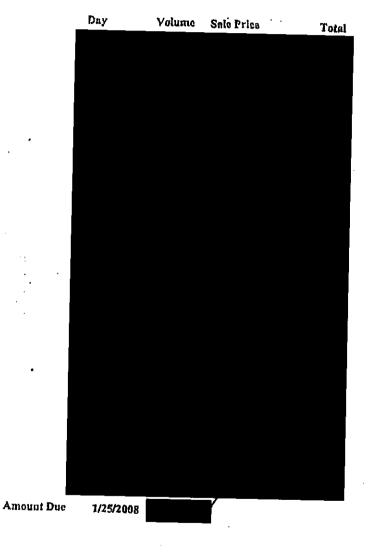
Tempa Electric Atm: Mary Conti P.O. Box 111, Plaza 7 Tempa, FL 33601

Invoice No. Date

2081224 1/3/2008

Production Month

December 2007



F10903

CONFIDENTIAL

	The same of the sa
	EFT/PPD S ONLY
	Check # 1223 XO
	Bank #
	octut #
	06
	JAN 2008
	, ,
ļ	Initiated by
i	Released by Cy
ļ	1 10184880 DY
Į	Reference 14949381
	207-121-17-27-207
	207_484_47_97_207

897-151-17-27-897 POLK & BAYSIDE PROPANE OR GAS

Wire Transfer to:

Plorida Gas Utility

For further information, contact Lisa Marousky at (352) 334-0770 Ext 110.

43-5/3

initials

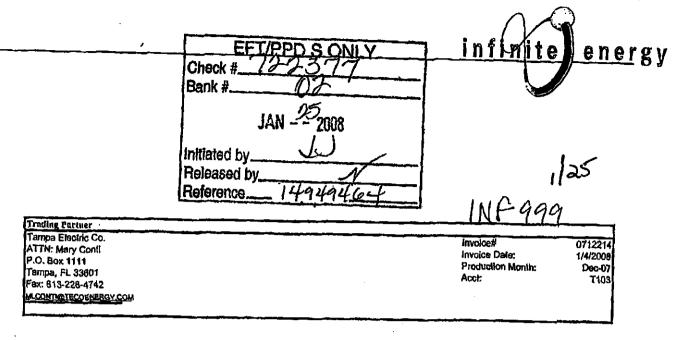
Date Function
Verify

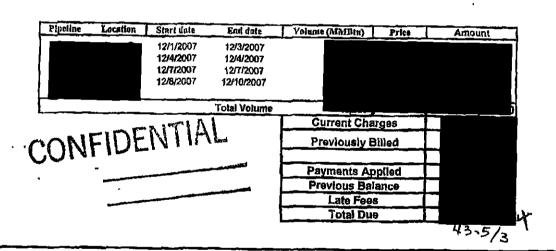
C 1/15/08 Review
Approve

PAR Number - If Applicable

p.13

019179





Payment Due Date: January 25, 2008

In order to avoid late less, payment for the undisputed portion of this invoice MUST be received by the due date.

Questions regarding invoices may be directed to Marysue Doorr at 352-240-4123

By Wire	/ACH:	
Infinite E	nergy, Inc.	

INVOICE Date Hec	APPROVA	AL.	By Chack:	
Initials	Date	Function Verify	Official Check: Infinite Energy	
<u> 20</u> 2	1008		PO Box 79126 • Ballimore MD	3 21279-1263
fire.		Appro		
	or If Appl	icable	,- •	

-887-151-17-27-897 POLK & BAYSIDE PROPANE OR GAS

www.InfiniteEnergy.com
Ph: 352-331-1654 • Fax: 352-331-3963
7001 SW 24th Avenue • Gainesville, FL 32607-3704
Marletta, GA — Fort Lee, NJ

p.14

REDACTED



CITALB

Lakeland, FL 33801 Phone: 863,834,6300

Fax: 863.834.6344

Bill Date: 01/11/2008 Tampa Electric Co (Teco)

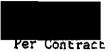
P.O. Box 111 Tampa, Florida 33601 C/O Mary Conti

Account No:

3226280

Current invoice

Terms:



When remitting by check, please tear off top portion of invoice and submit with payment. Include your account number on wire remittance so that we may properly credit your payment.

INVOICE

Bill	Date:	01/11/2008
	vale.	O 11 1 17 E O O O

Tampa Electric Co (Teco) P.O. Box 111 Tampa, Florida 33601

C/O Mary Conti

By Wire:

for City of Lakeland

CONFIDENTIAL

Account No:

3226280

Current Invoice

43.5/3

897-151-17-27-897

By Check:

POLK & BAYSIDE Propane or gas

Lakeland Electric Treasurer's Office 501 East Lemon Street Lakeland, Florida 33801

Current Invoice Details

Direct Natural Gas Sales for December 2007

(See attachment)

If any questions, contact Juanita Smith at (863) 834-6433

Date Received. INVOICE APPROVAL **Function** Verify Review Approve: policable

٦,	034*0433,	PANING
	EFT/PPD S ON Check # 199371	LY
	Bank #	
	JAN 25 2008	
	Initiated by	
Į	Released by Reference 14949 455	
ł	Reference 14949455	

.FAX 8132281545

DESC(GABWDF NG INV DECO7 3D 5 013838 TAMPA ELECT)

Louis Dreyfus E

TO: TAMPA ELECTRIC COMPANY

ATTN: ACCOUNTS PAYABLE-PHYSICAL GAS

FROM: Julie Koss

PHONE: 203-761-8241 FAX: 203-761-8478 julie.koss@ldhenergy.com

Payment confirm only: CASH CONFIRMATIONS GROUP 203-761-8160

SUBJ: NG INV DECD7 3D S 013838

TAMPA ELECTRIC COMPA

LD ENERGY SERVICES LP 20 WESTPORT ROAD WILTON, CT 06897-0810

NATURAL GAS INVOICE - SALES - (FINAL)

Invoice Number: 3D 13838 Invoice Month:

12/2007 1/15/2008

Invoice Date: Invoice Due Date: 1/25/2008 Customer Number: 62886

Billed To: TAMPA ELECTRIC COMPANY

702 N. FRANKLIN STREET

TAMPA, FL 33602

Customer: TAMPA ELECTRIC COMPANY

702 N. FRANKLIN STREET

TAMPA, FL 33602

	Trade			F IC	w Date							
1	Date	Deal#Pinc	Heten	From	To	Publication	 Vo) ume	UoM	Price	Month _	Δ art Πυνέ	Cur
:	12/01/07	501134		12/01/07	12/31/07					200712		USD LOS
. :	12/01/07	50115:								200712		
	12/01/07	50115:		12/01/07	12/31/07	([G/.S FGT/ZN3{DA				200712		USD
	12/01/07	545781		12/01/07	12/03/07	,				200712		USD
	12/04/07	54617		12/04/07	12/04/07					20 0712		USD
	12/06/07	55036		12/06/07	12/06/07	•				200712		USD
	12/07/07	55143		12/07/07	12/07/07					200712		USD
	12/08/07	551981		12/08/07	12/10/07					200712		usd

Page 1 of 2



019180

-- NETTED INVOICE --

100 GLENBOROUGH SUITE 100 HOUSTON, TX 77067

Tel: (281) 876-8800 Fax: (281) 876-8848



NOBLE ENERGY MARKETING INC

invoice# Invoice Date: Due Date: Contract #

Please Wire To:

OF COMPANION OF

500414 01/09/2008 01/25/2008 000113

Page 1 of 2

TO:

TAMPA ELECTRIC CO **FUEL PLAZA 5**

ATTN: FUELS PLAZA 5 702 NORTH FRANKLIN

STREET

TAMPA, FL 33601-0111

For any questions contact Clara Morales at 281-876-8830

DESCRIPTION

MMBTU

PRICE

AMOUNT

NETTED INVOICE SUMMARY

Production Month: Dec-07

SALES

Net Amount Due (Owed):

897-151-17-27-997 equoyae alog

PROPANE ON GAS

43.5/3

Check # Bank #. initiated by. Released by Reference

Date Received INVOICE APPROVAL Function Initials

Verify HOW Heview Approve

PAR Number - If Applicable

CONFIDENTIAL



0 (917

Date:

01/16/2008

Account:

52557

Page:

TO19213

Billing Address: Tampa Electric Company P.O. Box 111 Tampa FL 33601-0111 Customer Address: Tempa Electric Company P.O. Box 111 Tempa FL 33601-0111

of Garty

CONFIDENTIALCY

FOT-181-17-27-897 POLK & BAYSIDE PROPANE OR GAS

Description Involce Invoice Amount of Charges Item Due Date Date Number Тура 001 01/25/2008 December 2007 Gas Seles 01/15/2008 12485 Invoice Please refer to attached detail. Total Amount Invoiced 8 Balance Due 43.5/3 Date Received INVOICE APPROVAL Check # d Function 1 4 1 Bank # Verify Review 696 Approve - If Applicable Initiated by Released by Reference

-- Return this portion of the ingoles with the different paying 19-1897

Polk & Bayside Propare or gas

Remit Payment By Check To: Orlando Utilities Compussion Attention; Treasury Management P.O. Box 3193 Orlando, Florida 32802

Remit Payment By Bank Wire or ACH To:

Remit Payment By Credit Card or Check online:

Click on Pay your OUC bill Select SpeedPay or c-Check

Note: Processing Fee of \$5.95 for SpeedPay.

Total Amount Due: \$

Tampa Electric Company

Duo Date:

invalce Number:

Account Number:

01/25/2008

12495

52557

p.19

If you have any billing inquiries, please contact Accounts Receivable at 407.923.9100, Exa. 2065.

REDAGTED



Invoice Number: 31128

Invoice Month:

12/2007

invoice Date:

January 07, 200

Invoice Due Date: January 25, 200

Contract Number PGS-999-2004

0 19185

INVOICE

1/25

Mail To:

Tampa Electric Company
Attn: Mary Conti - P7
P. O.Box 111
Tampa FL 33601-0111 US

Billing Inquiries

Mary Conti - P7

Fax: 813-228-4942

Remit To:

Peoples Gas a Division of Tampa Electric Co. Attn: Ed Elliott - Plaza 7 P.O.Box 2562 Tampa FL 33601-2562

Billing Inquiries

Ed Elliott - Plaza 7

Fax:

PE0944

								, • , ,
Trade date SALES	Deal #		Description	Volume	NoM	Price	Month	Amt Due Currency
12/05/2007	47726	GAS						
12/18/2007	47854	GAS						
	·		(SALES) SUB TOTAL:	MM	lBTU			
			(GAS) SUB TOTAL:	ММ	ІВТИ 🗸			
						_		

TOTAL:

H3-5/3

897-151-17-27-897 POLK & BAYSIDE PROPANE OF GAS

Wiring Information:

Wire City/State:

ABA Number:

Account Name: Peoples Gas a Division of Tampa Electric Co.

Account Number:

Transit Number:

CONFIDENTIAL

Comments:

Bank Number:

Branch Address: 10430 Highland Manor Dr.

Tampa, Fl.(US) 33610

Date Received

INVOICE APPROVAL

Initials

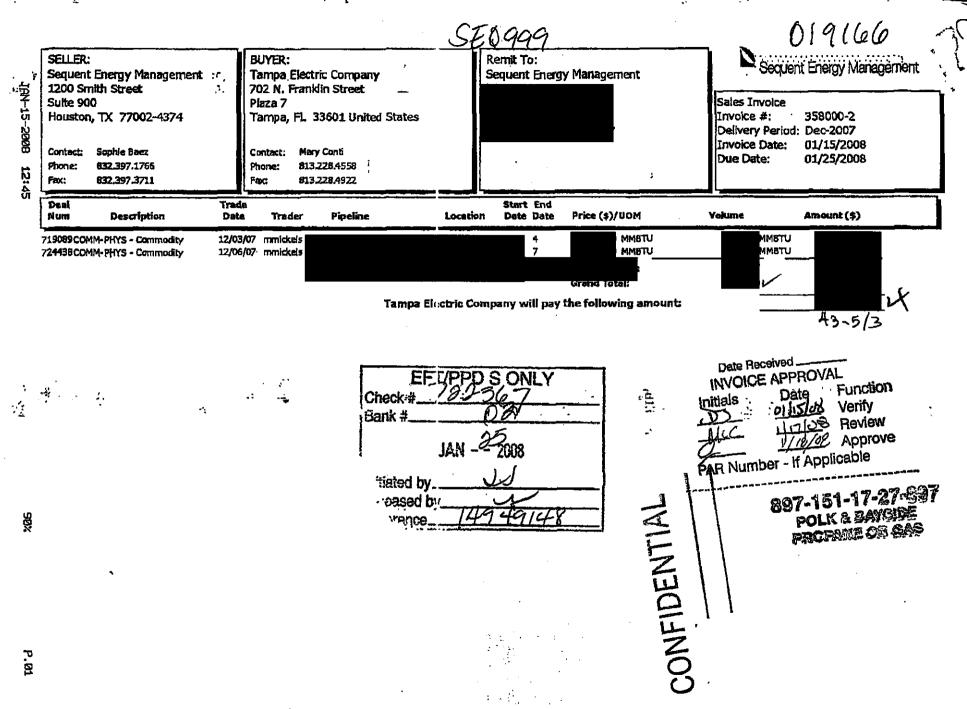
Date Function

| Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | Full State | F

1/17/00 Approve

PAR Number - If Applicable

p.20



REDACTED



Print Date Jan/07/2003

Print Time 11:40:36AM

Mary Conti

Tampa Electric Company

Texia Energy Managment, Inc.

1100 Louisiana

Suite 4700

Houston, TX 77002 Phone: 713 655-9900 Fax: 713 655-9906 019181

INVOICE

Sale NAESB

p. II

Contract Number : **TampaNAESB** P. O. Box 3285 0712-00156-01 Statement Number: Tampa, FL 33601 Financial Month: 12/07 Statement Date: 1/7/2008 Phone: 813 228-4558 Fax: 813 228-4750 Due Date : 01/25/2008 Adjustment Description Daily Mth Mth Pipeline Point Number Range Days Volumes Volumes Price Amount CONFIDENTIAL 12/07 Sales to Tamps Electric Company Pipeline Zone 3 Pool 12/07 12/07 20439 15-17 Subtotal for Confirm # 20439 10th For: Zone 3 Foot : Zone 3 Foot Total For Pipeline: FGT Total - Sales to Tampa Electric Company Net Receivable for 12/07 Check # Net Receivable Due from Tampa Electric Company Bank #_ Date Recaived. INVOICE APPROVAL RECEIVED ACCTS, PAYABLE initiated by. **Function** Released by Verify Weiver & Reference. JAN 1 0 2008 Approve '- If Applicable TAMPA Number ELECTRIC CO. PLEASE NOTE OUR NEW PAYMENT INSTRUCTIONS FOR WIRE AND ACH PAYMENTS OLK & BAYS! PROPARE OR COL Please reference the invoice number on your remittance to insure that proper payment is applied. If payment differs from the invoiced amount please include a remittance statement with your payment. Funds due on or before Due Date Remit To Check Information Wire Transfer Information Texla Energy Managment, Inc. Bank Name : Tammy Kuykendall Bank Number: 1100 Louislana Acct Number: Suite 4700 Bank City/State: Houston, TX 77002 Further Instructions

Volumes Subject To Adjustment

1/11/2008 11:36

PAGE 001/001

Fax Server

019175

AR INVOICE

01/11/2008 11:34:40AM

Invoice Number:

79112-1

Tampa Electric Company

apinina d

702 N. Franklin Street

Plaza 5

Tampa, FL 33602

Thelma Daniels

813-228-1582

813-228-1545

Invoice Information

Production Month: 12/2007

Invoice Due Date: 01/25/2008

Invoice Date:

01/11/2008

Customer Number: 600008365

Billing Contact

Virginia Power Energy Marketing, Inc.

Gas Accounting

P. O. Box 25662

Richmond, VA 23260

TROI SHANDS

Phone: 804-787-6505

Fax: 1-866-339-6875

Email: TROI.C.SHANDS@DOM.COM

Net Invoice Total: Volume: 150,597

Date Received.

Amount: \$1.091.916.31

Please notify as soon as possible of any discrepancies

Deal# Trade Date Trader

Pipeline

Meter Yolume

UOM

Deal Price

Amount Due

43.5/

Sales 487207 487207

01/26/2007 01/26/2007

DICKBYT DICKEYT Jude Campbell

Deal Contact

Pipeline: FGT

SALE Total:

Net invoice foral:

Outstanding Amount :

MMBTU MMBTU

NOTES:

Check # Bank #.

Initiated by.

Reference

Released by. (Va 49) initials

Verify HINS Heview

Function

Approve

Number 1 if Applicable

INVOICE APPROVAL

Date

POLK & BAYSIDE PROPANE OR GAS

CONFIDENTIA

Please Wire Transactions To

Please Remit Check To Virginia Power Energy Marketing, Inc. Gas Accounting P. O. Box 27503 Richmond, VA23260

Please Send Correspondence To Virginia Power Bnergy Marketing, Inc. Gas Accounting P. O. Box 25662

Richmond, VA 23260

01916

W11900 Williams Gas Marketing Inc. Remit To: B靴 To: Statement Number: 120115006 Gas Accounting E Tampa Electric Company Billing Period: Dec-07 702 NJFranklin Street Statement Date: January 15, 2008 Tuls Checken Tampa, FL 33602 Bank #. Due Date: January 25, 2008 Payment Method: Wire Confact Mary Conti Contact: Shelly Hendrickson Terms: Initiated by Telephone: (813) 228-4558 Telephone: (918) 573-5403 Released by (813) 228-4742 Fax: (918) -57-3-56 Reference Delivery Date Start End Pipeline Point Description Quantity Units **Book Quantity** Unit Price Extended Invoice Sell Contract: EEI-6278 Delivery Period: Dec-07 Deal: EEI-6278-3 01-Dec 31-Dec TGPL PRICE Dth Deal: EEI-6278-3 Delivery Period: Dec-07 Contract: EEI-6278 Deal: EEJ-6278-6 01-Dec 31-Dec TGPL PRICE Dth 01-Dec 31-Dec PRICE Oth Deal: EEI-8278-6 CONFIDENTIA **TGPL** Delivery Period: Dec-07 Sell Pre-tax Sub-total Self Tax Sub-total Pre-tax Sub-total: Date Received. INVOICE APPROVAL Tax Sub-total: **Function** Statement Total: Verify Initials Currency: USS **1897-151-17-27-297** Review Due Date: Jan 25, 2008 Approve POLK & EXYSUE Statement Date: Jan 15, 2008 PAR Number - If Applicable PROPAGE DE GAS Page:



PEOPLES GAB

P.O. Box 31017 TAMPA, FL 33631-3017

3

\$ACCOUNTAUMBER 09458563

WWOTH NOW DUE 1,137.05

SPANSON DATE: 01/02/08

PAYABLE UPON RECEIPT

010223 09458563 000011370

TAMPA ELECTRIC COMPANY ATTN: MARY CONTI PO BOX 111 TAMPA FL 33601 - 0111

Check # Bank # JAN 232008

Initiated by. DW Released by Reference.

Per 0944

PLEASE WRITE YOUR ACCOUNT NUMBER ON THE FRONT OF YOUR CHECK OR MONEY OFFICE AND RETURN THE UPPER PORTION OF THIS INVOICE WITH YOUR PAYMENT. MESSAGES WRITTEN ON THE UPPER PORTION MAY BE OVERLOCKED. FOR INFORMATION PLEASE CONTACT US AT ONE OF THE CONVENIENT NUMBERS LISTED ON THE BACK. THANK YOU!

DIRECT ALL INCUSHING TO. FECO

PEOPLES BAS POST OFFICE BOX 31017 TAMPA, FL 33631-3017

1-813-275-3700

AMOUNT HOW BODE

THE NORTH SCHARGE 01/23/08

ACCOUNT GUARIER 09458563

MAVERACE DAILY - "THERMUSAGE JAN 08 JAN 07

PLEASE RETAIN THIS LOWER PORTION FOR YOUR RECORDS.

2700 MARITIME BLVD TAMPA PL 33605 - 6744 ADDRESS

*** * * * * THIS MONTH'S BILLING DATES * * * * *

SERVICE PERIOD TO

01/01/08

NUMBÉR OF DAYS

STATEMENT DATE

ينه منه المناه

v. 1 was the state of

01/02/08

* * * * * THIS MONTH METER INFORMATION * * * * * *

METER NUMBER

METER READS. PRES - PREV

CCF

re service FACTORS: X BTU X CONVER

THERMS USED

(1)

¥',

TOTAL THERMS

* * THIS MONTH'S BILLING INFORMATION * PREVIOUS BALANCE WHOLESALE SERVICE - (WHS)

PAYMENT

* * * TRANSPORT ADMIN CHRG CUSTOMER CHARGE DISTRIBUTION CHARGE OTHER CHARGES

TOTAL BALANCE DUE

TRANSPORTATION

43·5/3

Date Received_

INVOICE APPROVAL Function Initials 708 Verify NIXO Review Approve PAR Number - If Applicable

897-151-17-27-897 Polk & Bayside ... Propane or gas

MEXI) SCHEDULED READ DATE

02/01/08

3.677-729-2747 OR, VISIT OUR WEBSITE AT www.peoplesges.com

TO PAY BY PHONE DE (PAY2PGS) WHEN PAYING BY GREDIT CARD OR E-CHECK, A CONVENIENCE FEE WILL APPLY.

ABLY, 2007 Hours		Daily																							_		Daily	Daily
Days	!	TOTAL	1	2	3	4 ,	5	6	7	8 .	9 .	10	п,	12	13	14	15	16	17	18	19	20	21	22	23	24	Fuel Charge	Energy Char
20	\$7MWH	Ī	22.6	22.5	22.4	22.4	22.5 19.37	22.2 29.84	22.6 32.27	23.5 34.55	24.3 36.23	26.5 40.62	28.77 44.71	24.3 37.25	24.1 35.43	24.1 13.16	24.2 11.69	24,3 33.68	23.6 35.19	23.6 28.25	24.3 34.7	24.7 12.97	25 B.93	23.8	23.9 8.53	23.2 8.28	624.61	687.07
200	≰KWH	24549	31.32 336	31.66 357	28.69 357	19.29	1512	1533	1428	567	1218	1449	1491	1554	1533	1533	1176	567	336	315	336	609	1302	1407	1344	1260		
21	SMWH	ļ	22.7	22.5	22.5	22.5	22.6	22.3	22.4	23.2	23.7	24.1	23.6	23.6	23.7	23.9	24.1	24.2	24.4	37.61	53.7	45.91	51.1	24.1	24.4	23.6	640.04	704.04
22	KWH	28161	7.63 966	8.03 1281	8.03 1512	23.15 1491	34.17 1470	34.19 1533	31.99 1575	13.15	28.87	34.92 1092	35.19 483	36.67 567	36.33 1407	36.64	28.34 1449	13.72 525	336	11.85 315	18.04	27.96	66.53 1533	33.91 [533]	32.79 1554	29.74 987	049704	194.04
22	S/M WH		23	22.5	22.5	22.5	22.5	22.7	23.6	23.7	23.6	33.01	40.91	53.13	41.81	40.71	44.53	45.03	45.63	53.51	46.61	44.73	37.81	33.31	36.51	34.01		
		***	22.22	28.82	34.02	33.55	33.08 714	34.8	37.17 1113	36.83	36.67	36.05 1071	19,76 \$25	30.12 336	58.83	59.84 336	64.52 336	23.64	15.33 966	16.86	27.41 1155	1512	57.96 1596	51.06 1596	56.74 1575	33.57 525	910.85	1801.93
23 23	KWH	24549	1344	1407 23.6	1344 23.5	1512 23.4	23.5	1218 22.6	42.31	33.91	35.41	44.91	49.11	50.71	40.41	42.81	51.51	56.91	50.41	39.01	52.91	56.61	46.71	40.61	37.61	23.9		
			30.78	33.21	31.58	35.3B	16.78	27.53	47.09	48.42	52.05	48.1	25.78	17.04	28	74.38	17.31	17.93	48.7	18.02	61.11	85.59 1575	74.55 1512	64.81 1407	59.24 5461	12.55	915.93	1007.57
24 24	KWH S/MWH	23016	1218 23.8	1575 22.6	1407 23.4	1113 - 23.4	861 23.6	840 22.4	1428 42.21	1281 41_31	1491 42.01	798 45.31	336 40.51	336 51.91	336 51.51	336 43.71	336 40.51	336 40.91	336 42.51	840 61.11	61.91	45.91	47.51	36.71	35.81	. 23.6		
			28.99	35.6	32.92	26.04	20.32	18.82	69.28	52.92	62.64	36.16	13.61	17.44	17.31	14.69	13.61	13.75	14.38	51.33	92.31	77.03	71.84	51.65	19.55	30.23	873.42	960.76
25 25	KWH	26355	1701 23.6	1806 23,5	1827 23.6	1533 23.6	693 25	399 24.3	357 52.91	336 46.71	1008 54.41	1239	630] 37.31	315 24.7	1008 36.71	1407	1218	1512 40.31	1428 40.51	1239 55.71	777 61.21	336 53.91	1 281 55.91	3449 39.11	1491 37.81	1365 36.21		1
23	24 ka ta ta		40.14	42.44	43.12	36.18	17.33	9.7	18.89	15.69	54.85	54.65	23.51	7.78	37_	63.19	50.07	60.95	57.85	69.02	47.56	18.11	71.62	56.67	56.37	49.43	1002,12	1102.33
26	кwя	23310	525	1344	1470	1134	1029	336	336	987	1470	1512	672	924	1386	1323	1029	1449	1449	1260	J113	J281	315	336 36.81	315 37.21	315 24.9		
26	S/MWH		24.5 12.86	24.2 32.52	24.6 36.16	24 27.22	23.5 24.18	54.71 18.38	54.21 18.21	53.33 52.64	42.81 62.93	39.91 60.34	38.21 25.68	34.71 32.07	35.21 48.8	38.71 51.21	38.11 39.22	37.81 54.79	38.01 55.08	38.31 48,27	43.31 45.76	36.31 46.51	11.69	12.37	11.72	7.84	£36.45	920.09
	KWH	21441	336	315	357	1155	1512	1344	1533	1491	714	1197	1428	1470	1491	1512	1449	315	315	315	483	420	483	336	525	945		
27	S/MWH	1	24.4	23.9	23.9	23.6 27.26	25.4 38.4	22.9 30.78	36.91 56.58	48.31 72.03	53.51 38.21	47.31 56.63	38.61 55.14	34.61 50.88	33.91 50.56	24.9 37.65	24.7 35.79	24.6 7.75	24.8 7.81	34.4§ 10,84	35.81 17.3	34.71 4.58	35.31 17.05	24.7 8.3	33.21 17.44	24.3 22.96	698.2	768.0
ب الفحمية ال	Rná	iožėi i	1423	7.53	8.53	1 (0.1	35.4	197	50.58 601	1365	1449	1470	1533	1218	357	315	336	336	1008	1470	1512	1491	1512	1554	1554	58.8		
28	S/M WH		23.6	23.6	23.4	23.4	23.4	22.7	23.6	23.5	24	24.6	39.41	39.91	36.41	24.9	24.7	24.0	34.51	JY.31	94.it	35.01	39.21	:::-:	27.0	211	819.33	
29	KWH	73016	33.7 462	33.7 1428	33.91 1596	34.89 1554	23.1 1512	1533	16.35 1533	32.08 1512	34.78 672	36.16 336	60.42 357	48.61 357	13 483	7.84 . 693	8.3 651	8.27 336	34.58 546	58.08 336	66.69 357	57_57	59.29 1470	58. 6	37.14 1428	14.17	017.33	901.26
29	S/MWH	V10	23.7	24	23.9	23.4	23.7	34.61	51.01	42.31	42.41	34.11	37.61	38.51	41.81	34,01	24.1	23.9	23.6	39.81	49.01	53.21	54.63	44.31	43.61	35.51		
	7.7.1		10.95	34.27	38.14	36.36	35.83	53.06	78.2	63.97	28.5 1470	11.46	13.43	13.75 525	20.19 1281	23.57 1428	15.69	8.03	12.89 361	t3.38 357	315	67.04 336	80.31 357	1407	62.28 1533	38.78	844.58	929.03
30 30	KWH SM WH	25053	1008 37.21	1449 37.31	1155 35.11	1092 35.81	420 33.51	924 33.11	1113 40.61	1302 36.31	37.41	44.51	1092 50.31	43.71	40.31	25.9	24.8	25.2	38.41	41.61	43.41	42.71	49,41	40.61	25.9	25.4		i .
			37.51	54.06	40.55	39.1	14.07	30.59	45.2	47.28	54.99 ¹	67.3	54.94	22.95	51.64	36.99	35.41	37.57	33.07	14.85	13.67	14.35	17.64	57.14	39.7 1575	30.4 [533	890.97	980.06
31 31	KWH	26523	357 25	420 26.7	1365 34.51	966 33.91	462 25.3	1008	1470 46.51	1533 42.81	1365 39.11	1281 25.8	1218 3721	1533 50.81	1260 26	714 25.3	1113 24.6	567 24.7	315 24.8	588 25.1	1386 59.61	1470 64.01	1491 51.11	1533 24.4	24.7	37.81		
31	WHI W.H.		231 8.93	11.21	47.11	32.76	11.69	24.09	68.37	65.63	53.39	33.05	45.32	77.89	32.76	18.06	27.38	14	7.81	14.76	82.62	94.09	76.21	37.41	38.9	57.96	981.4	1079.5
	KWH	0	0	0	0	ग	0	9	0	¢	0	ó	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•	١,
	S/MWH		0	0] 0	0	0	0 D	이 0	- 1	이	0) 0	0		- 1	-1	- 1				- 1	0	- 1	0			0	. 0	<u> </u>
HLY	$\neg \neg$	$\neg \uparrow$													المعرور	- erest	aca l	acesal	276/2	aracel	aca. I	اخبي	2020	اعمدا	33663	34650	23504.78	25855.25
Tu violen	Signal Principle	/40943	32991	35448 752.01	35616	34146	32382 756 82	32361	11109 225 01	10794	253.40	10731 265 63	27888 1097.17	27006 [104.08	27678 1111.64	25494 1108.89	25368	26229	1055.25	24066 307.73	7361 342.89	0∠16 305.67	315.55	245.02	5306J 880.20		23544.78 Jaily Fuel Charge	
K MWH	175		\$800.35	860.93	\$868.08	\$824.27	\$776.55	802.05	281.14 3	293.22	308.06	319.56	\$986.08	929.96	949.60 \$	906.47 5	845.45 S	906.82	27048 1055.25 1938.35 31	.079.57 \$	284.65	5213.95	\$279.84	\$256.24	956.27		Without S02	Energy Cha
(K started	liep	1.	•	•	•	•	•		4444	i dayin kata		วดังรัก	-	ě		. /	7			-1	20433	วนด้ววไ	€ 26166°	23457.			(e)	Antimers
AK KW AK SMWII	184149	*						1	793.35	25930 705.75	746.0E	748.89	~	-73)	•	(1.)			1024.63	913.97	887.63	737.14		4		7.77
к.	6926	个`	}						824.19	750.29	$\sqrt{\chi}$	701.03	(Q)	P		\	\mathbf{v}	'		ĹŠ	976.15 \$1	,046.71 31	.063.10	\$803.65		[3	601	an ere in bound
2 (ST)		رها (/	->						(La	1,			10	~	. ~	110			_						. 1	\$235.45	
512 G		$\overline{}$							~~\sqr	57.0			177	10	ϓ(.	<u> </u>	41	JΥ	72 -		14	1,	44	\mathcal{L}		-		•
To state of the	ra erananan								くハン	~	/	/	ما دسا	~ I		,		L	" "	ر	1 1	- 0	1-1	-				
								120	1.				•															
CHANGE NILUM	@CHEDULE	B SALES (F	RECO & HISY	BSS-3007-01-14	Cochest D Lico	DIGT.THICUME	ENT NO PULE	10,	`																			. ^
							•	J_																(n)	-			ا ئے لم
									3	•												,		{{P}	BC)		しい	4-7
													iibit		_									1	プ		,	
								7	Φ.		1	1	1.1.	_ 4	ħ١									-				`
											,	ナイン	いわげ	- <	ン・													



<u> </u>	STATEMENT OF ELE	CTRIC SERVICE		
Tampa Electric Company - Market Mi	tagation		Account Number	08397 41552
		· ·	Usage Month Ending:	January 31, 2007
Mail to: Tampa Electric Company Wholesale Marketing and Fuel Attn: Jose Quintas	Check # 720/	ONLY 26	-Billing Month Payment Due	Feb-07 February 26, 2007
P.O. Box 111	Bank#		•	
Plaza 7	FEB 24 20	107		
,	, ,	iu,	•	•
Tampa, FL 33601-0111 Ph: (813) 228-1266 FAX: (813) 228-1171	, — — — — — — — — — — — — — — — — — — —	www.	•	
	Reference 9.168		·	TOTAL:
apacity Charges:	Demand (M ¹ V) 50	_	Charge (\$/MW) \$ 17,300.00	\$ 865,000.00
	el Energy (MV/h) 29. 50	· •	Charge (\$/MWh) 3.25	\$ 94,737.50
uel Charges: Base Fu	uel Energy 29,150	Estimated	32.07	\$ 934,840.50
Adjustments:		• .		
Fu	el True-Up	Prior Estimate	29,97	
•	30,000	Actual True-up	32.07 2.10	\$ 64,050.00
	Total Fuel			\$ 998,890.50
Return Wire Payment to: SunTrust Bank, Tamps Bey ABA 053000219 A/C Florida Power Corporation		AUTHORE AMOUNT	ZATION TO PAY:	edul D
A/C No 2082840508238 Attn. Don Carroll	/	PAR #'s.:	R ACCTA: Interchange	24 4 29 BO
45-1 2	(865,000)	PAY ON: PAY BY: APPROVED DEPARTME	WIRE CHI BY: SALE B INT: Wildlesale Marketing	CH fuintas & Fuels
Progress Energy Florida, Inc. P.O. Box 14042 St. Petersburg, Fl. 33733	$\frac{1}{10295}$) Prior	-Month (Adjustment
		S LUE	-1	1 / (Hexua

TAMPA ELECTRIC COMPANY ACCRUAL FOR FEBRUARY 2007			TO: Barbara Joh FAX: 813-630-629	nson 813-630-6264 99 Fage 1 of 1		·	
	January ESTIMATE Tampa	amuary ACTUAL Tampa	January TRUE UP Tampa	February ESTIMATE Tampa	TOTAL February Accrual Tampa	· .	=
I Hand Oak O	Electric	<u>llectric</u>	Electric	Electric	Electric		_
I. Hardee Station Charges			•				_
A. CT/CC Capacity Charge	\$1,252,756.00	<u>\$1</u> <u>252,756.00</u>	\$0.00	v \$1,252,756.00	\$1,252,756.00		_
B. Energy Charge 1. CT Cost							_
a. Fuel b. Fixed O&M	241,230,02 1,500,07	236,734.74 17,296.75	(4,495.28) 15 ,79 6.68	141,209.89	136,714.61	1 1	
c. Variable O&M	800.26	7,226.10	6,425,84	2,340.46 22,121.50	18,137.14 28,547.34	11	_
d. A&G Expense c. Fixed Charges for Replaced Prop.	183.20 338.50	1,445.79 338.50	1,262.59	231.37 338.50	1,493.96 338.50	11	
Total CT Cost	L, 24405205	263,041.88	18,989.83	166,241.70	185,231.54		_
2. CC Cost a. Fuel	1,054,123.44	1.034,773.71	(10.240.77)				
b. Fixed O&M	68,925.93	49,996.62	(19,349.73) (18,929.31)	797,901.11 84,665.54	778,551.38 65,736.23	11	
c. Variable O&M d. A&G Expense	36,770.74 8,417.80	108,343.64 4,241.82	71,572.90	806,654.53	878,227,43	1 1	
e. Fixed Charges for Replaced Prop.	315.94	315.94	(4,175.98) 0.00	8,369.63 315.94	4,193.65	1_1	
Total CC Cost	1,168553.85	1.197,671.73	29,117.88	1,697,906.77	1,727,024.64		 -
C. Off-System Sales Activity a. Economy Sales Fuel Allocation	0.00	0.00	0.00				-
 Economy Sales O&M Allocation 	0.00	0.00	0.00 0.00	0.00 0.00	0.00	*	—
c. Economy Profit Collection d. Economy Profit Retention	0.00	0.00	0.00	0.00	0.00	j	
c. Schedule A & B Sales O&M Allocation	0.00 0.00	0.00	0.00 0.00	0.00 0.00	0.00 0.00	•	
f. Schedule A & B Profit Collection g. Schedule A & B Profit Remittance	0.00	0.00	0.00	0.00	0.00		
Total Off-System Sales	0.00	0.00	0.00	0.00	0.00 0.00	,	_
II. BB4 Charges	0.00 0.00 0.00 N/A N/A N/A	0.00	0.00	0.00	0.00	•	-
	- 4	C. Se	hA7 -	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2-1	· 4	
A Capacity Charge	-43	- 1an	7	gari Pasta Zaranay (aw		Ĵ	<u>_</u>
B. Energy Charge	550						
1. Fuel 2. O&M	N/A	N/A	N/A	N/A	N/A	i	1
3. A&G	N/A N/A	N/A N/A	N/A N/A	N/A N/A	n/a n/a		-
4. Wheeling 2	N/A	N/A	N/A	N/A	N/A		!
i i						4	₽_
111. HPS Plant Common Facilities Energy Charge						_	-
A. Energy Charge 1. Total Fixed O&M	17,767,00	25,065.07	7,298.07	21,249.00	28,54 7.07	_	-
2. Total Variable O&M	10,931,00	10,389,01	(541,99)	10,716.00	10,174.01	!	
	<u> </u>	35,454.08	6,756.08	31,965.00	38,721.08	7	
IV. HPS Site Common Facilities Energy Charge						-	├ ─
A. Energy Charge 1. Total Fixed O&M	2,446.00	4,192,80	1,746.80	2,845.00	4,591.80		-
2. Total Variable O&M	118.00	76.48	(41.52)	9.00	(32.52)		
	2/564.00	4,269.28	1,705.28	2,854.00	4,559,28	-	
V. 2003 Capacity Additions (CT2B)			•	- A			
A. Capacity Charge (PBC	451,550.00	451,550.00	0.00	451,550.00	451,550.00		
B. Energy Charge 1. Fuel	/ 2,827.49	1,622.43	(1,205.06)	72,734,45	71,529.39	-	
2. Total Fixed O&M	27,186.00	22,987.73	(4,198.27)	33,836.00	29,637.73	-	
Total Variable O&M Fixed Charges for Replaced Property	11,680.00 	20,081.72	8,401.72 0.00	12,655.00	21,056.72 0.00		L
- , , , , , , , , , , , , , , , , , , ,	47693.49	44,691.88	2,998.39	- 119,225,45	122,223.84		
Total Billing	£3.189,867/39	S 2000		\$3,722,498.92	\$3,782,066.38		
٤	NOOK WOLL	- COL	-Booked				- -
	Jano	Mary	Feloo	l	↓ □		L

SUMMARY OF WORK PERFORMED

SUBJECT: SALE PILE COAL

NFIDENTIAL

STATEMENT OF FACT:

In the process of reconciling coal purchases between Form 423 and the Fuel Stock Report (JE 32), it was discovered that TECO specifies an Inventory Location as "Sale Pile" in its coal inventory at the TECO Bulk Terminal (TBT) location. The company explained that this location is used to track the sale of its inventoried product.

Prior to the sale, TECO transfers the tons and dollars (carrying cost) of product to be sold into the sale pile. Once the sale transaction has been completed, the difference between the carrying cost and the sales price (negative/profit or positive/loss) is

transferred back to the original inventory location.

During 2007, the sale pile location was used during the months of January and March, to record the sale of 8,031.31 and 10,229.44 tons of petroleum coke (petcoke). respectively. The sale pile was also used to record the sale of 5,064.7 tons of coal during the month of December. The inventory location of the petcoke is Y1-9. The inventory location of the coal LF/Y2-MS; Y2-GG.

Petcoke is a special product that was originally intended to be burned at Big Bend. Later Big Bend personnel determined that they would not be using this product Since Big Bend was no longer using the product, SSM Petcoke Ltd. requested to buy this petcoke back for \$45.36 per ton which was offset by a handling charge of \$2.45/ton. The handling fee is a charge by Tampa Electric to unload the coal out of the Petcoke pile.

According to a document request response, the purchase price of the petcoke, including delivery, was \$41.85. A handling fee of \$2,45/ton was also added to the price of this product making the original inventoried cost equal to \$44.30 per ton. The carrying cost of the petcoke immediately preceding and following the sale in January was \$48.73/ton and \$50.112/ton respectively. The carrying cost of the petcoke immediately preceding and following the sale in March was \$50.112/ton and \$53.228/ton respectively.

Additionally, a document request response states that the results of a negative aerial adjustment in August 2006, of 7,443 tons contributed to the appearance of loss. A review of the Fuel Stock Inventory report shows that TECO carried 8,663 tons of petcoke at a unit cost of \$39.63/ton on 7/31/06. After net activity of 15,783.4 tons at \$41.988/ton, ending inventory at August 2006 was \$59.168/ton.

Staff noted that During December 2007, 5,064.7/tons of medium sulfur coal were sold to Louis Dreyfus Energy Services L.P. The purchase price of this coal was \$53.91/ton (commodity = \$45/ton, river charges = \$8.91/ton). Sales price per ton was \$61.40.

10-17/1

49-1

10-17/

10-31

p. l of 2

10~3/1 Carrying cost immediately preceding and following the sale of coal was \$50.255 and \$47.605 per ton, respectively. There was no handling fee associated with the sale of coal. This coal was sold because ".....there was an opportunity to do so and we did not need that coal type anymore." Staff however noted that there was positive net activity in this account as late as October 2007. Positive net activity could indicate that purchases/additions exceeded transfers/use of coal.

AUDITOR OPINION:

This information is being presented, at this time, for informational purposes only

Summary of Sale Pile Transactions of Coal and Petcoke

Carrying Price Coal	Pile Y1-9	Sale January	Transfer back Pile Y1-9 <u>February</u>	Pile Y1-9	Sale <u>March</u>	Transfer back Pile Y1-9 <u>April</u>	Pke LF/Y2-MS; Y2-GG Dec	Sale amber	Transfer Back Pile LF/Y2-US <u>January</u>
Handling Transport	(390,853.65) 412~2 (524.64) (391,378.29)	(19,676.71) b 524.64	(27,083.87) (19,676.71) 1821 (46,760.58)	(506,007.82) (5,942.23) (668.23)	464,007.40 a (25,062.13) b	(42,000.42) (31,004.36) (668.23)	(212,461.30) (42,067.34)	268,905.24 a	•
Cost		<u>ر</u>	loss	48-1	438,945.27	48. (73.673.01)	42.4 (254,528.63)	310,972.57	14 .56,443.94 3 49
Units Unit Cost Before Sale Actual Removal Unit Cost	48- 1 8,031,31 48.73		•	10,229.44 50.11	(10,229,44)	-	48-3 5,064.70 50.255	(5,064.70)	2
Unit Cost After Sale Sales Price Gain/(Loss) on Sale	<u>©</u>	42.91 7 45.36	50.11		42.91 45.36	53.23	30.233	61.40 61.40	47.805
oanv(coss) on cale	٠	(46,760.58)		-	(73,673.01))	=	56,443.94	<u>}</u>
Sale	s Price	(364,294.42) (a + b)	-	(464,007.40) (a +	· b)		(310,972.57) (a	+ h\
Original Purchase Price Original Inventoried Price (Coal, Tra	41.85 ins,Hndl) 44.30			41.85 44. 30			45.00 53.91	(4	. . ,
Sale Price (Transport + Coal) Final Removable Price (Coal, Trans Current Inventoried Price (Before Si	,			45.36 48.2/j			61.40 61.40		
Current inventoried Price (Before St	ae) [48.732 16-2 50.112	- -		48 2/3 53.228		·	48-4/2 50.225 48-4/4 47.605 P-2		