JUN 22 55

5937

7 * MAX(3-50-5,0) + (50<4<151) * 9 * (6-50) + 8 * 5 + MAX(0,4 - 150) * 10 * (6-50) - 11

Number of Successful Block 1 Starts: Number of Other Block Successful Starts: 30 20

PSC DOCKET NO. 041393-EI

LATE-FILED EXHIBIT 18 SHOWING CALCULATIONS BASED ON CROSS EXAMINATION HYPOTHETICAL Example Calculation of Monthly Start Payment

()											_			
Calculations	4		R	<u>C</u>	Ω	F	I	1	H	TA	\mathcal{L}	Ù	1-	N
(Using Line Numbers)	٠, ,	Units	<u> </u>		-			6	_/(4	•		-	
			2010	2010	2010	2010	2010	2010	2010	2011	2011	2011	2011	2011
	Month		Jun	Jul	Aug	Sep	Oct	Nov ·	Dec	Jan	Feb	Mar	Apr	May
	Number of Block 1 Successful													
	Starts (SS1)		30	60	90	120	150	180	210	240	270	300	330	360
	Number of Other Block Successful										<u> </u>			
	Starts (SS2)		20	40	60	80	100	120	140	160	180	200	220	240
				7							,			
		L	0	0	0	0	0	30	60	90	120	150	180	210
	Other Block Start Quantity (SQn)	MW												
	Start Charge (C1CMIN)	\$/Start												
	Start Charge (C2CMIN)	\$/Start												
-	Start Charge (C1CMAX)	\$/MW/Start												
	Start Charge (C1CMAX)	\$/MW/Start												
	Sum of Previous Monthly Start													
•	Payment (MSPPM)	\$												
	 													

Note: Calculations are for demonstration of formulas only and do not imply or reflect actual or expected operation of the Franklin unit.

Monthly Start Payment

COMP COM CTR GCI OPC OPC MMS RCA SCR SCR OTH



February 5, 2004

Progress Energy Florida, Inc.
Attn: John M. Robinson, P.E.
Manager, Engineering & Commercial Support, Plant Construction
410 S. Wilmington Street
PEB 9A
Raleigh, NC 27601

Progress Energy Florida, Inc. Solid Fuel Resource Feasibility Study Project Close-Out - No. 35076

Dear Mr. Robinson:

Burns & McDonnell appreciates having had the opportunity to provide our professional consulting services to the Progress Energy Florida, Inc. (Progress) by completing the Solid Fuel Resource Feasibility Study (Study). These professional services were provided as defined in the Scope of Services of Amendment No. 3 to Contract No. 58146 between the Progress and Burns & McDonnell, dated October 27, 2003 (Agreement).

Burns & McDonnell's final Report on the Study was issued January 30, 2004. We believe that the issuance of the final report completed the services required under the Agreement. Burns & McDonnell has sent invoices for the full payment from Progress for the agreed to maximum fee provided in the Agreement. Therefore, Burns & McDonnell intends to close this project at this time.

If you feel there are outstanding services remaining to be provided on this project, please contact me at your earliest convenience. Otherwise, this correspondence serves as notice of completion of the services under the Agreement as of January 30, 2004.

Please feel free to call at anytime to discuss questions you may have or if you need any other assistance. You can reach me at (816) 822-3392.

Sincerely,

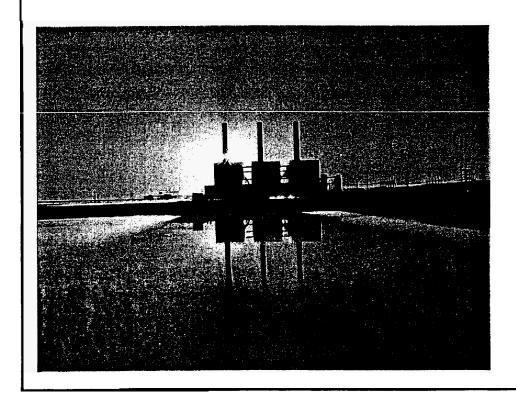
Project Manager

Solid Fuel Resource Feasibility Study

Prepared For



Progress Energy Florida, Inc.



January 2004 Project 35076



REMAINDER OF DOCUMENT REDACTED IN ITS ENTIRETY

	A	n	e	D	NATURA	L GAS SU		(\$/MMBTU)	TRANSPOR	TATION CO	OST		
	H	B		*0401 03/08/04	Revision'	•		(4 mmb 1 0)	'				
	Base HH		Base Cost										
	REGULAR	PHYSICAL	REGULAR	TIGER	L		ABLE FT						
	SUPPLY	BASIS	SUPPLY	SUPPLY	FGT	FGT	FGT	GulfStr	1			ISPORTAT	
	COST	FGT Z3	COST Z3	COST*	l	IC	O-FGT	FTS	UofF	IC_	O-FGT	Gulfstr	ONAT/SGA
Mar-04 /	5	5	:		\$0.29	\$0.29	\$0.19	\$0.13	\$0.60	\$0.60	\$0.50	\$0.36	\$0.71
Apr-04 2 May-04 3	\$: =		\$0.29	\$0.29	\$0.19	\$0.13	\$0.60	\$0.60	\$0.50	\$0.68	\$0.71 \$0.71
May-04 3			: =		\$0.29 \$0.29	\$0.29	\$0.19 \$0.19	\$0.13	\$0.60	\$0.60	\$0.50 \$0.50	\$0.68 \$0.68	\$0.71
Jul-04 7		•			\$0.29	\$0.29 \$0.29	\$0.19	\$0.13 \$0.13	\$0.60 \$0.60	\$0.60 \$0.60	\$0.50	\$0.68	\$0.71
Aug-04 Z	5		\$		\$0.29	\$0.29	\$0.19	\$0.13	\$0.60	\$0.60	\$0.50	\$0.68	\$0.71
Sep-04 2		i	i —		\$0.29	\$0.29	\$0.19	\$0.13	\$0.60	\$0.60	\$0.50	\$0.68	\$0.71
		5	\$ = 1		\$0.29	\$0.29	\$0.19	\$0.13	\$0.60	\$0.60	\$0.50	\$0.68	\$0.71
Oct-04 Nov-04	\$:	\$		\$0.32	\$0.32	\$0.22	\$0.16	\$0.64	\$0.64	\$0.54	\$0.71	\$0.76
Dec-04 / D	5				\$0.33	\$0.33	\$0.23	\$0.16	\$0.64	\$0.64	\$0.54	\$0.39	\$0.77
					1			34	70.01				
Jan-05 //	\$	\$	5		\$0.33	\$0.33	\$0.23	\$0.16	\$0.65	\$0.65	\$0.55	\$0.39	\$0.77
Feb-05 /2	\$:	5		\$0.33	\$0.33	\$0.23	\$0.16	\$0.65	\$0.65	\$0.55	\$0.39	\$0.77
Mar-05 /3	\$	\$	\$		\$0.33	\$0.33	\$0.23	\$0.16	\$0.64	\$0.64	\$0.54	\$0.39	\$0.76
Apr-05	\$	5	\$		\$0.28	\$0.28	\$0.18	\$0.13	\$0.59	\$0.59	\$0.49	\$0.68	\$0.70
May-05	\$	\$	\$ 65		\$0.28	\$0.28	\$0.18	\$0.12	\$0.59	\$0.59	\$0.49	\$0.67	\$0.69
Jun-05 /6	5	\$	5 988		\$0.28	\$0.28	\$0,18	\$0.12	\$0.59	\$0.59	\$0.49	\$0.67	\$0.69
Jul-05	\$	5	5		\$0.28	\$0.28	\$0.18	\$0.13	\$0.59	\$0.59	\$0.49	\$0.68	\$0.69
Aug-05 / 1/2	\$	5	5		\$0.28	\$0.28	\$0.18	\$0.13	\$0.59	\$0.59	\$0.49	\$0.68	\$0.69
Sep-05 19 Oct-05 20	\$		5		\$0.28	\$0.28	\$0.18	\$0.13	\$0.59	\$0.59	\$0.49	\$0.68	\$0.69
	s =		: 3		\$0.28	\$0.28	\$0.18	\$0.13	\$0.59	\$0.59	\$0.49	\$0.68	\$0.70
Dec-05 21		1			\$0.29 \$0.29	\$0.29	\$0.19	\$0.13	\$0.60	\$0.60	\$0.50 \$0.50	\$0.68 \$0.36	\$0.70 \$0.71
00000 26	, —	. —	, —		90.28	\$0.29	\$0.19	\$0.13	\$0.60	\$0.60	30.50	30.30	\$0.71
2006 23	3	5	5		\$0.28	\$0.28	\$0.18	\$0.12	\$0.60	\$0.60	\$0.50	\$0.69	\$0.70
	s	3	s =		\$0.27	\$0.27	\$0.17	\$0.12	\$0.60	\$0.60	\$0.50	\$0.70	\$0.70
2008 25	\$	\$	s ==		\$0.26	\$0.26	\$0.16	\$0.11	\$0.60	\$0.60	\$0.50	\$0.71	\$0.70
2009 26	=	\$	\$	1	\$0.26	\$0.26	\$0.16	\$0.11	\$0.61	\$0.61	\$0.51	\$0.72	\$0.71
2010	\$	\$	\$		\$0.26	\$0.26	\$0.16	\$0.11	\$0.62	\$0.62	\$0.52	\$0.74	\$0.73
2011 28	\$	\$	15		\$0.27	\$0.27	\$0.17	\$0.11	\$0.63	\$0.63	\$0.53	\$0.75	\$0.74
2012 Z4	\$	\$:	1 1	\$0.27	\$0.27	\$0.17	\$0.11	\$0.64	\$0.64	\$0.54	\$0.77	\$0.76
2013 30	\$	5	\$	1	\$0.27	\$0.27	\$0.17	\$0.12	\$0.65	\$0.65	\$0.55	\$0.79	\$0.78
2014 3(\$	\$	\$	1	\$0.28	\$0.28	\$0.18	\$0.12	\$0.67	\$0.67	\$0.57	\$0.81	\$0.80
2015 32	\$	\$ 3	5	1	\$0.28	\$0.28	\$0.18	\$0,12	\$0.68	\$0.68	\$0.58	\$0.83	\$0.81
2016 37		\$:	1 1	\$0.28	\$0.28	\$0.18	\$0.12	\$0.69	\$0.69	\$0.59	\$0.85	\$0.83
2017 34		\$	5	1 1	\$0.29	\$0.29	\$0.19	\$0.13	\$0.71	\$0.71	\$0.61	\$0.87	\$0.86
2018 35	: =		: =	1	\$0.29	\$0.29	\$0.19	\$0.13	\$0.72	\$0.72	\$0.62	\$0.89	\$0.88
2019 36 2020 34	5 5				\$0.30 \$0.30	\$0.30 \$0.30	\$0.20	\$0.13	\$0.74	\$0.74	\$0.64	\$0.92	\$0.90 \$0.92
2020 33	; =				\$0.30	\$0.30	\$0.20 \$0.21	\$0.13 \$0.14	\$0.76	\$0.76 \$0.77	\$0.66 \$0.67	\$0.94 \$0.96	\$0.92
2022 39	s T			1	\$0.31	\$0.31	\$0.21	\$0.14	\$0.77	\$0.77	\$0.69	\$0.99	\$0.97
2023 40		s			\$0.32	\$0.32	\$0.21	\$0.14	\$0.79 \$0.81	\$0.79	\$0.09	\$1.01	\$0.99
2024 4	s =	5		1 (\$0.32	\$0.32	\$0.22	\$0.14	\$0.82	\$0.82	\$0.72	\$1.04	\$1,02
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"28,119mmbtu/day -rest at Regular Supply Cost. Tiger supply ends in 2010

Use FGT Z3 Basis as an adder to all Henry Hub Prices for Probable, Low and High Cases.

Prepared By: John Trimble Date: 3/8/2004 Organization: OTG

Managers: Rick Rhodes, Melanie Adams and Pam Murphy

Updated By: Jay Nemeth (2004 - 2024 HH prices only)

Date: 2/16/2004 Organization: PV Finance Managers: Glen Snider Prepared By: Jay Nemeth
Date: 9/21/2004
Organization: Risk Analytics
Menager: John Daly
Department: PV Finance

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Prepared By: Date: Concurring Managers: Approved on: Department:	med that	/day -rest :			I							Ħ	f	N				H		Ħ	11	11	s		3 (SUPPLY COST	EGULAR	Z	
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John Trimble 9/22/2004 Pam Murphy 9/22/2004 RCO	tah will be to all Heru	ular Suppl	M									J						I		IJ	Ħ	V		Ŋ			BASIS FGT Z3		Ø	
	dispat y Hub	Cost	•••				40 40	w +	40 4		n 45	w w	55 4		49 6	• • •		u u u	**	# #	* *	**	w w				SUS	REQ.	,	
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	Noie: It is assumed that Vandolah will be dispatched on Gulfstream and Shady Hills will be dispatched on FGT. Use FGT 23 Besid as an adder to all Henry Hub Prices for Probable, Low and High Cases.	'28,119mmblu/day -rest at Regular Supply Cost. Tiger supply ends in 2010												1			1	N	1	A	M	f		M			COST	PEF	9	
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Gas and Oil Trading

A B A	NATUR	AL GAS SUPPLY AND	VARIABLE TRANSPOR (\$/MMBTU)	TATION COST	6 H	
Base Hit Base Cost D E	02/11/05 April 2005 GF	-			High HH Low HH	
REGULAR PHYSICAL REGULAR Elba LNG PEF SUPPLY BASIS SUPPLY Cypress Supply HEDGE	TIGER SUPPLY	FGT FGT	GulfStr Cypress	INTERRUPTIBLE TRANSPORTATION	I EGULAR REGULAR SUPPLY	
Jan-05 \$ ST	COST* U \$0.36	1C O-FGT \$0.36 \$0,26	FTS SNG & FG1	U of F IC O-FGT Guifstr ONAT/SGA \$0.95 \$0.95 \$0.85 \$0.92 \$0.74		en-05
2 Feb-05 \$ \$ \$	\$0.36 \$0.36	\$0,36 \$0,26 \$0,36 \$0,26	\$0,15 \$0,15	\$0.95 \$0.95 \$0.85 \$0.92 \$0.74 \$0.95 \$0.95 \$0.85 \$0.92 \$0.74		eb-05 lar-05
3 Mar-05 ;	\$0.41	\$0.41 \$0.31	\$0.18	\$0.99 \$0.99 \$0.89 \$0.95 \$0.80	5 5 A	pr-05
5 May-05 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0.41 \$0.42	\$0.41 \$0.31 \$0.42 \$0.32	\$0.18 \$0.18	\$1,00 \$1,00 \$0.90 \$0.96 \$0.81 \$1.00 \$1,00 \$0.90 \$0.98 \$0.81		lay-05 un-05
\$ Jul-05 \$ ■ \$ ■ \$	\$0.42	\$0.42 \$0.32	\$0.19	\$1,00 \$1.00 \$0.90 \$0.96 \$0.82		lul-05
\$ Aug-05 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0.42	\$0.42 \$0.32 \$0.42 \$0.32	\$0.19 \$0.19	\$1.01 \$1.01 \$0.91 \$0.96 \$0.82 \$1.01 \$1.01 \$0.91 \$0.96 \$0.82		ug-05 ep-05
/ D Oct-05 \$ \$ \$ \$	\$0.42	\$0.42 \$0.32	\$0.19	\$1.01 \$1.01 \$0.91 \$0.96 \$0.82	1 -	Oct-05
// Nov-05 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0.45		\$0.21 \$0.21	\$1,03 \$1,03 \$0,93 \$0,98 \$0.86 \$1,04 \$1,04 \$0.94 \$0.99 \$0.88		lov-05 ec-05
13 Jan-08 \$ 5 5	\$0.47	\$0.47 \$0.37	\$0.22	\$1.06 \$1.06 \$0.96 \$0.99 \$0.89		an-06
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/ 7 May-06 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0.41	\$0,41 \$0.31 \$0,41 \$0.31	\$0.18 \$0.18	\$0.99 \$0.99 \$0.89 \$0.95 \$0.80 \$0.80 \$0.99 \$0.89 \$0.80		May-06 Jun-06
/ 0 Jul-06 s s s s	\$0.41	\$0.41 \$0.31	\$0.18	\$0.99 \$0.99 \$0.89 \$0.95 \$0.80		Jul-06
20 Aug-06 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$0.4	\$0.41 \$0.31 \$0.41 \$0.31	\$0.18 \$0.18	\$0.99 \$0.99 \$0.89 \$0.95 \$0.80 \$0.90 \$0.80		Nug-06 Sep-06
77 Oct-06 \$ \$ \$ \$	\$0.4	\$0.41 \$0.31	\$0.18	\$0,99 \$0.99 \$0.89 \$0.95 \$0.81		Oct-06
2 ½ Nov-06 \$ 2 ½ Dec-06 \$ \$ \$ \$ \$ \$ \$	\$0.44		\$0.20 \$0.20	\$1.02 \$1.02 \$0.97 \$0.84 \$1.03 \$1.03 \$0.93 \$0.98 \$0.85		00-06
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2 U 2008 \$	\$0.34		\$0.16 \$0.24 \$0.17 \$0.25	\$1,00 \$1,00 \$0.90 \$0.98 \$0.79 \$1.03 \$1,03 \$0.93 \$1.00 \$0.81	. —	2008 2009
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2 q 2011 \$	\$0.4 \$0.4					2011 2012
2013 \$ 5 5 5	\$0.4	\$0.40 \$0.30	\$0.17 \$0.20	\$1.10 \$1.10 \$1.00 \$1.09 \$0.87	·	2013
32 2014 S (\$ 5 TEST) \$ TEST	\$0.4					2014 2015
2n / 2016 \$ 5 5 5 5	\$0.4	2 \$0.42 \$0.32	\$0.17 \$0.27	\$1.16 \$1.18 \$1.06 \$1.17 \$0.91		2016
3 2017 \$ 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$0.4					2017 2018
	\$0.4	4 \$0.44 \$0.34	\$0.18 \$0.29	\$1,24 \$1,24 \$1,14 \$1,25		2019 2020
2 2019 2 2020 2 2020 2 2021 2 2021 2 2022 3 2022 3 2022	\$0.4 \$0.4					2021
4) 2022 :	\$0.4					2022
47 2024 \$ \$ \$ \$	\$0.4	B \$0.48 \$0.36	\$0.20 \$0.32	\$1.36 \$1.39 \$1.26 \$1.42 \$1.16		2024
47 2025 \$ \$ \$	\$0.4	E \$0.48 \$0.38	\$0.20 \$0.33	\$1.42 \$1.42 \$1.32 \$1.45 \$1.15	\$ \$	2025

^{*26,119}mmblu/day -rest at Regular Supply Cost. Tiger supply ends in 2010

Note: It is assumed that Vandolah will be dispatched on Gulfstream and Shady Hills will be dispatched on FGT. Use FGT Z3 Basis as an adder to all Henry Hub Prices for Probable, Low and High Cases.

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