SOUTHERN BELL TELEPHONE SURVEILLANCE AUDIT DKT# 920260-TL AFAD# 95-103-4-1 TPE DECEMBER 31, 1994 OCOTOBER 25, 1995



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COMPANY:

TITLE:

ACCOUNT DESCRIPTIONS

AND REG AND NON REG % FOR

SAMPLE ACCOUNTS

PERIOD:

YEAR END 12/31/94 SEPTEMBER 6, 1995

DATE: AUDITOR:

RKY

agrees with the types of items that should be in the account and if the

% allocated to reg and nonreg are applicable.

These schedules in 45 include account descriptions and the reg and nonreg & by month for the accounts chosen to sample. Like the further cooles for sail account the further are list at the form of the first with the first the account and if the

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APPLICATION

ABO1:

PART

CSS/PPS USER GUIDE
PPS INVESTMENT AND EXPENSE APPORTIONMENT
GENERAL SUPPORT PROPERTY EXPENSES

SECTION

10:

5.03 Account 6115 consists of the following cost pools:

> CP01 Garage Work Equipment Expense

5.04 CP01 is allocated to product based on Account 2115.

ACCOUNT 6116 - OTHER WORK EQUIPMENT EXPENSE

- 6.01 Account 6116 contains the cost of maintaining and repairing Other Work Equipment classified to Account Included are such costs as fuel, licenses, and inspection fees, washing, and minor accessories.
- 6.02 The following inputs are used in this account: CPAM
- 6.03 Account 6116 consists of the following cost pools: CP01 Other Work Equipment Expense
- 6.04 CP01 is allocated to product based on Account 2116.

ACCOUNT 6121 - LAND AND BUILDING EXPENSE

- Account 6121 contains the expense associated with Land and Building (excluding amortization of Leasehold 7.01 This includes janitorial service, Improvements). cleaning supplies, water, sewage, fuel, guard services, and electrical power.
- The following inputs are used in this account: 7.02 CPAM
- Account 6121 consists of the following cost 7.03 pools/subpools:

Direct Assigned Regulated CP01

CP02 SP01 Other Common - Not Used

CP02 SP02 Other Common - Central Office CP02 SP03 Other Common - Distribution Services

CP02 SP04 Other Common - Customer Operations CP02 SP05 Other Common - Network Operations

CP02 SP06 Other Common - Corporate Operations
CP02 SP07 Other Common - Telephone Operators
CP02 SP08 Other Common - Network Operations - Data

Centers

CP02 SP09 Other Common - Warehouse

10.11.3

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AB01: APPLICATION CSS/PPS USER GUIDE PPS INVESTMENT AND EXPENSE APPORTIONMENT PART 10: SECTION GENERAL SUPPORT PROPERTY EXPENSES 11:

7.04.1

7.05.1

7.05.2

7.05.3

7.05.4

7.05.5

7.05.6

7.05.8

7.05.9

. 7.05.7

CP03 SP01 Operating Rents - Not Used CP03 SP02 Operating Rents -Central Office CP03 SP03 Operating Rents - Distribution Services CP03 SP04 Operating Rents - Customer Operations CP03 SP05 Operating Rents - Network Operations CP03 SP06 Operating Rents - Corporate Operations CP03 SP07 Operating Rents - Telephone Operators CP03 SP08 Operating Rents - Network Operations - Data Centers CP03 SP09 Operating Rents - Warehouse CP01 is directly assigned to Product 999. CP02 SP01 is not used. CP02 SP02 is allocated to product based on Accounts 22XX. CP02 SP03 is allocated to product based on PSW12. CP02 SP04 is allocated to product based on PSW05. CP02 SP05 is allocated to product based on PSW09. CP02 SP06 is allocated to product based on PSW16. CP02 SP07 is allocated to product based on PSW08. CP02 SP08 is allocated to product based on PSW19. CP02 SP09 is allocated to product based on SRCs 1220.1XXX. CP03 SP01 is not used. CP03 SP02 is allocated to product based on Accounts 22XX.

7.06.1

7.06.2

CP03 SP03 is allocated to product based on PSW12. 7.06.3

CP03 SP04 is allocated to product based on PSW05. 7.06.4

CP03 SP05 is allocated to product based on PSW09. 7.06.5

CP03 SP06 is allocated to product based on PSW16. 7.06.6

CP03 SP07 is allocated to product based on PSW08. 7.06.7

CP03 SP08 is allocated to product based on PSW19. 7.06.8

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APPLICATION AB01: CSS/PPS USER GUIDE
PART 10: PPS INVESTMENT AND EXPENSE APPORTIONMENT
SECTION 11: GENERAL SUPPORT PROPERTY EXPENSES

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7.06.9 CP03 SP09 is allocated to product based on SRCs 1220.1XXX.

ACCOUNT 6122 - FURNITURE AND ARTWORKS EXPENSE

- 8.01 Account 6122 contains the cost of rental, installation, repair, rearrangements, and changes of Furniture and Artworks included in Account 2122.
- 8.02 The following inputs are used in this account:
- 8.03 Account 6122 consists of the following cost pools:

 CP01 Furniture and Artworks Expense
- 8.04 (CP01 is allocated to product based on Account 2122.

ACCOUNT 6123 - OFFICE EQUIPMENT EXPENSE

- 9.01 Account 6123 contains the cost incurred in connection with the office and Company Communications Equipment classified to Account 2123. Included are costs such as rental, repair, rearrangements, and changes.
- 9.02 The following inputs are used in this account:
- 9.03 Account 6123 consists of the following cost pools/subpools:

CP02 Office Support CP03 Corporate Communications

- 9.04.1 CP02 is allocated to product based on Account 2123 CP01, CP02, and CP04.
- 9.04.2 CP03 is allocated to product based on Account 2123 CP03 and CP05

ACCOUNT 6124 - GENERAL PURPOSE COMPUTERS

10.01 Account 6124 contains the cost of renting, operating, maintaining, and repairing general purpose computers, peripheral, and associated equipment classified to Account 2124.

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FLA - MAIN ACCOUNT / COST POOL/SUB-POOL ANALYSIS - 1994 BY MONTH

ST ACCT	CP	SP	DATE	TOTANT \$	REG \$	NR 6	REG RATIO	NR RATIO
FL 61211000	01		94/01	276,323	276,323	•	100.0	. 0
			94/02	288,790	288,790	0	100.0	. 0
			94/03	313,325	313,325	0	100.0	. 0
			94/04	299,418	299,418	•	100.0	. 0
			94/05	370,824	370,824	0	100.0	. 0
			94/06	369,571	369,571	0	100.0	.0
			94/07	380,083	380,083	0	100.0	. 0
			94/08	386,114	386,114	0	100.0	. 0
			94/09	355,778	355,778	0	100.0	. 0
			94/10	449,037	449,037	0	100.0	. 0
			94/11	395,893	395,893	0	100.0	. 0
			94/12	422,249	422,249	0	100.0	. 0
*TOTAL SUB_POOL				4,307,404	4,307,404	0	1,200.0	. 0
*TOTAL CP 01				4,307,484	4,307,404	•	1,200.0	. 0
	02	02	94/01	1,376,529	1,366,601	9,928	99.3	.7
			94/02	1,754,266	1,741,412	12,853	99.3	.7
			94/03	2,246,277	2,228,919	17,358	99.2	.8
			94/04	1,718,818	1,705,352	13,466	99.2	. 8
			94/05	2,086,013	2,069,437	16,576	99.2	. 8
			94/06	2,080,845	2,064,253	16,593	99.2	.8
			94/07	2,434,314	2,415,186	19,128	99.2	.8
			94/08	2,327,343	2,308,861	18,482	99.2	. 8
			94/09	2,052,883	2,636,237	16,646	99.2	. 8
			94/10	2,558,068	2,536,612	21,456	99.2	.8
			94/11	2,249,143	2,230,342	18,801	99.2	.8
			94/12	2,554,754	2,534,558	20,195	99.2	. 8
MTOTAL SUB_POOL	02			25,439,252	25,237,770	201,481	1,190.5	9.5
		03	94/01	218,869	193,779	25,089	88.5	11.5
			94/02	277,898	245,983	31,914	88.5	11.5
			94/03	355,838	313,589	42,249	88.1	11.9
			94/04	272,355	241,341	31,014	88.6	11.4
			94/05	330,539	291,786	38,752	88.3	11.7
			94/06	329,501	293,143	36,358	89.0	11.0
			94/07	385,442	342,103	43,338	88.8	11.2
			94/08	368,504	328,786	39,718	89.2	10.8
			94/09	324,289	289,363	34,926	89.2	10.8
			94/10	396,318	351,436	44,882	88.7	11.3
			94/11	353,938	312,967	40,971	88.4	11.6

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FLA - MAIN ACCOUNT / COST POOL/SUB-POOL ANALYSIS - 1994 BY MONTH

ST	ACCT	CP	SP	DATE	* THATOT	REG \$	MR \$	REG RATIO	NR RATIO
FL	61211000	02	03	94/12	401,200	348,132	53,068	86.8	13.2
*TO	TAL SUB_POOL	03			4,014,690	3,552,410	462,281	1,062.1	137.9
			04	94/01	198,906	192,308	6,598	96.7	3.3
				94/02	247,826	239,625	8,201	96.7	3.3
				94/03	315,005	303,310~	11,696	96.3	3.7
				94/04	245,288	236,328	8,959	96.3	3.7
				94/05	294,272	279,411	14,861	94.9	5.1
				94/06	302,078	288,725	13,353	95.6	4.4
				94/07	350,191	334,170	16,022	95.4	4.6
				94/08	328,416	315,132	13,284	96.0	4.0
				94/09	301,569	288,471	13,098	95.7	4.3
				94/10	360,119	343,595	16,523	95.4	4.6
				94/11	322,588	309,875	12,713	96.1	3.9
				94/12	349,164	337,535	11,629	96.7	3.3
*TO	TAL SUB_POOL	04			3,615,422	3,468,484	146,938	1,151.7	48.3
			05	94/01	237,266	212,088	25,178	89.4	10.6
				94/02	295,620	263,864	31,756	89.3	10.7
				94/03	358,523	320,531	37,992	89.4	10.6
				94/04	274,917	247,970	26,948	90.2	9.8
				94/05	332,596	299,502	33,094	90.0	10.0
				94/06	329,663	297,133	32,531	90.1	9.9
				94/07	374,589	335,000	39,589	89.4	10.6
				94/08	363,565	326,096	37,469	89.7	10.3
				94/09	306,189	273,406	32,783	89.3	10.7
				94/10	401,785	360,023	41,762	89.6	10.4
				94/11	378,409	336,495	41,913	88.9	11.1
				94/12	414,817	365,326	49,490	88.1	11.9
*TO	TAL SUB_POOL	. 05			4,067,940	3,637,434	430,506	1,073.4	126.6
			06	94/01	133,415	126,928	6,488	95.1	4.9
				94/02	166,228	158,400	7,828	95.3	4.7
				94/03	215,816	205,300	10,516	95.1	4.9
				94/04	158,612	150,739	7,873	95.0	5.0
				94/05	196,977	186,527	10,450	94.7	5.3
				94/06	190,728	180,281	10,447	94.5	5.5
				94/07	224,134	212,234	11,900	94.7	5.3
				94/08	212,557	201,540	11,017	94.8	5.2

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FLA - MAIN ACCOUNT / COST POOL/SUB-POOL ANALYSIS - 1994 BY HONTH

ST	ACCT	CP	SP	DATE	* THATOT	REG	\$	NR	\$	REG RATIO	NR RATIO
FL	61211000	02	06	94/09	192,368	182,86	4	9,5	03	95.1	4.9
				94/10	237,309	224,70	8	12,6	81	94.7	5.3
				94/11	172,394	163,16	2	9,2	32	94.6	5.4
				94/12	223,911	211,48	5	12,4	26	94.5	5.5
*TO	TAL SUB_POOL	06			2,324,449	2,204,16	7	120,2	82	1,138.2	61.8
			07	94/01	26,488	26,48	8		0	100.0	. 0
	14			94/02	33,678	33,67	8		0	100.0	. 0
				94/03	43,123	43,12	3-		0	100.0	. 0
				94/04	33,006	33,00	6		0	100.0	. 0
				94/05	40,057	40,05	7		0	100.0	. 0
				94/06	39,931	39,93	1		0	100.0	. 0
				94/07	46,711	46,71	1		•	100.0	. 0
				94/08	44,658	44,65	8		0	100.0	. 0
				94/09	39,401	39,40	1		0	100.0	. 0
				94/10	49,093	49,09	3		0	100.0	. 0
				94/11	43,205	43,20	5		0	100,0	. 0
				94/12	49,027	49,02	7		0	100.0	. 0
*TO	TAL SUB_POOL	07			488,378	488,37	8		0	1,200.0	.0
			80	94/01	67,871	64,59	2	3,2	78	95.2	4.8
				94/02	85,362	81,21	2	4,1	50	95.1	4.9
				94/03	107,270	101,95	6	5,3	15-	95.0	5.0
				94/04	82,421	78,53	9	3,8	82	95.3	4.7
				94/05	100,017	94,73	7	5,2	80	94.7	5.3
				94/06	98,973	94,07	8	4,8	95	95.1	4.9
				94/07	114,127	108,27	2	5,8	55	94.9	5.1
				94/08	111,790	106,27	7	5,5	13	95.1	4.9
				94/09	97,499	92,79	6	4,7	03	95.2	4.8
				94/10	149,459	141,91	7	7,5	43	95.0	5.0
				94/11	129,540	123,24	6	6,2	94	95.1	4.9
				94/12	143,955	136,78	9	7,1	66	95.0	5.0
*TO	TAL SUB_POOL	98			1,288,285	1,224,41	1	63,8	74	1,140.7	59.3
			09		196,145	193,10	6	3,0	38	98.5	1.5
				94/02	249,381	244,46	3	4,9	18	98.0	2.0
				94/03	319,324	313,93	5 -	5,3	89 /	98.3	1.7
				94/04	244,407	239,28	7	5,1	20	97.9	2.1
				94/05	296,620	288,66	5	7,9	55	97.3	2.7

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FLA - MAIN ACCOUNT / COST POOL/SUB-POOL ANALYSIS - 1994 BY MONTH

ST	ACCT	CP	SP	DATE	4 THATOT	REG	•	NR	•	REG RATIO	NR RATIO
FL	61211000	02	09	94/06	295,689	286,7			896	97.0	3.0
				94/07	345,889	335,00		10,		96.9	3.1
				94/08	330,690	321,5			112	97.2	2.8
				94/09	291,760	284,0			744	97.3	2.7
				94/10	363,529	352,14		11,		96.9	3.1
				94/11	319,930	310,83		9,	092	97.2	2.8
				94/12	363,043	353,37	75	9,	667	97.3	2.7
*TO	TAL SUB_POOL	09			3,616,407	3,523,20	60	93,	147	1,169.8	30.2
*TO	TAL CP 02				44,854,822	43,336,3	14	1,518,	508	9,126.5	473.5
		03	02	94/01	976,800	969,7	5.5	7.	045	99.3	.7
				94/02	647,961	643,2			748	99.3	.7
				94/03	172,012	170,6			329/	99.2	.8
				94/04	591,520	586,86		175.5	634	99.2	.8
				94/05	654,431	649,2			200	99.2	.8
				94/06	664,717	659,4			300	99.2	.8
				94/07	438,607	435,1		371 0	446	99.2	.8
				94/08	591,160	586,4		99. *	694	99.2	.8
				94/09	644,948	639,7			230	99.2	.8
				94/10	852,768	845,6		100	153	99.2	.8
				94/11	823,372	816,44			883	99.2	.8
				94/12	737,267	731,4			828	99.2	.8
*10	TAL SUB_POOL	02			7,795,562	7,734,0	71	61,	491	1,190.5	9.5
			03	94/01	155,312	137,5	80	17,	804	88.5	11.5
				94/02	102,645	90,8		11,	788	88.5	11.5
				94/03	27,249	24,0	14 -	3,	235 /	88.1	11.9
				94/04	93,729	83,0		10,	673	88.6	11.4
				94/05	103,698	91,54	40	12,	157	88.3	11.7
				94/06	105,258	93,64	43	11,	614	89.0	11.0
				94/07	69,448	61,6	39	7,	809	88.8	11.2
				94/08	93,602	83,5	14	10,	089	89.2	10.8
				94/09	101,881	90,9	80	10,	973	89.2	10.8
				94/10	132,118	117,1	56	14,	962	88.7	11.3
				94/11	129,571	114,5	72	14,	999	88.4	11.6
				94/12	115,781	100,4	66	15,	315	86.8	13.2
*TO	TAL SUB_POOL	03			1,230,290	1,088,8	73	141,	417	1,062.1	137.9
			04	94/01	141,146	136,40	6 4	4,	682	96.7	3.3

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FLA - MAIN ACCOUNT / COST POOL/SUB-POOL ANALYSIS - 1994 BY MONTH

ST ACCT	CP	SP	DATE	TOTANT \$	REG 6	MR 6	REG RATIO	NR RATIO
FL 61211000	83		94/02	91,538	88,509	3,029	96.7	3.3
			94/03	24,122	23,226	896 /	96.3	3.7
			94/04	84,414	81,331	3,083	96.3	3.7
			94/05	92,320	87,658	4,662	94.9	5.1
			94/06	96,497	92,232	4,266	95.6	4.4
			94/07	63,096	60,210	2,887	95.4	4.6
			94/08	83,420	80,046	3,374	96.0	4.0
			94/09	94,743	90,628	4,115	95.7	4.3
	34.0		94/10	120,051	114,542	5,508	95.4	4.6
			94/11	118,094	113,440	4,654	96.1	3.9
			94/12	100,764	97,408	3,356	96.7	3.3
*TOTAL SUB_POOL	. 94			1,110,205	1,065,693	44,512	1,151.7	48.3
		05	94/01	168,366	150,500	17,867	89.4	10.6
			94/02	109,191	97,462	11,729	89.3	10.7
			94/03	27,454	24,545	2,989	89.4	10.6
			94/04	94,611	85,337	9,274	90.2	9.8
			94/05	104,343	93,961	10,382	90.0	10.0
			94/06	105,309	94,918	10,392	90.1	9.9
			94/07	67,492	60,359	7,133	89.4	10.6
			94/08	92,348	82,830	9,517	89.7	10.3
			94/09	96,194	85,895	10,299	89.3	10.7
			94/10	133,941	120,019	13,922	89.6	10.4
			94/11	138,529	123,185	15,344	88.9	11.1
			94/12	119,710	105,428	14,282	88.1	11.9
*TOTAL SUB_POOR	05			1,257,490	1,124,439	133,051	1,073.4	126.6
		06		94,673	90,069	4,604	95.1	4.9
			94/02	61,399	58,507	2,891	95.3	4.7
			94/03	16,526	15,721	805 -	95.1	4.9
			94/04	54,585	51,876	2,709	95.0	5.0
			94/05	61,796	58,518	3,279	94.7	5.3
			94/06	60,927	57,590	3,337	94.5	5.5
			94/07	40,384	38,240	2,144	94.7	5.3
			94/08	53,991	51,192	2,798	94.8	5.2
			94/09	60,436	57,450	2,986	95.1	4.9
			94/10	79,110	74,910	4,201	94.7	5.3
			94/11	63,110	59,731	3,380	94.6	5.4
			94/12	64,618	61,032	3,586	94.5	5.5
*TOTAL SUB_POOR	06			711,555	674,835	36,720	1,138.2	61.8

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FLA - HAIN ACCOUNT / COST POOL/SUB-POOL ANALYSIS - 1994 BY MONTH

ST ACCT	CP	SP	DATE	TOTANT \$	REG \$	HR \$	REG RATIO	NR RATIO
FL 61211000	03	97	94/01	18,796	18,796	•	100.0	.0
			94/02	12,439	12,439	0	100.0	.0
			94/03	3,302	3,302	0	100.0	.0
			94/04	11,359	11,359	0	100.0	. 0
			94/05	12,567	12,567	0	100.0	. 0
			94/06	12,756	12,756	0	100.0	. 0
			94/07	8,416	8,416	0	100.0	. 0
			94/08	11,343	11,343	٥	100.0	.0
			94/09	12,378	12,378	0	100.0	. 0
			94/10	16,366	16,366	0	100.0	. 0
			94/11	15,817	15,817	0	100.0	. 0
			94/12	14,149	14,149	0	100.0	. 0
*TOTAL SUB_POO	L 07			149,688	149,688	6	1,200.0	. 0
		08	94/01	48,162	45,835	2,326	95.2	4.8
			94/02	31,530	29,997	1,533	95.1	4.9
			94/03	8,214	7,807	407/	95.0	5.0
			94/04	28,365	27,029	1,336	95.3	4.7
			94/05	31,378	29,721	1,657	94.7	5.3
			94/06	31,616	30,053	1,564	95.1	4.9
			94/07	20,563	19,508	1,055	94.9	5.1
			94/08	28,395	26,995	1,490	95.1	4.9
			94/09	30,631	29,153	1,477	95.2	4.8
			94/10	49,824	47,310	2,514	95.0	5.0
			94/11	47,422	45,118	2,304	95.1	4.9
			94/12	41,543	39,476	2,068	95.0	5.0
*TOTAL SUB_POO	L 08			397,644	378,002	19,642	1,140.7	59.3
		09	94/01	139,186	137,030	2,156	98.5	1.5
			94/02	92,112	90,296	1,817	98.0	2.0
			94/03	24,453	24,040	413	98.3	1.7
			94/04	84,111	82,349	1,762	97.9	2.1
			94/05	93,057	90,561	2,496	97.3	2.7
			94/06	94,456	91,615	2,842	97.0	3.0
			94/07	62,321	60,370	1,951	96.9	3.1
			94/08	83,997	81,683	2,314	97.2	2.8
			94/09	91,661	89,228	2,433	97.3	2.7
			94/10	121,187	117,392	3,796	96.9	3.1
			94/11	117,121	113,792	3,329	97.2	2.8
			94/12	104,769	101,979	2,790	97.3	2.7

NOT FOR DISCLOSURE OUTSIDE BELLSOUTH WITHOUT WRITTEN PERHISSION FILENAME: FOCEXEC PYCPAHMA RUN 06/29/95

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T ACCT	CP S		* THATOT	REG \$	HR 0	RÉG RATIO	MR RATIO
TOTAL SUB POOL	69		1,108,433	1,080,336	28,097	1,169.8	30.
TOTAL CP 03	705		13,760,868	13,295,937	464,931	9,126.5	473.
TOTAL ACCOUNT 6	1211	000	62,923,094 7	60,939,655	1,963,439	19,452.9	· 94 7.1
6411 1H	61 (2 94/01	386,840	384,840	•	100.0	
	•	94/82	399,059	399,059	•	100.0	•
		94/03	394,919	394,919	•	100.0	
		94/84	398,880	396,880	•	100.0	
		94/05	415,042	415,042	•	100.0	
		94/86	399,682	399,682	•	100.0	
		94/87	3 99 ,135	3 99 ,135	•	100.0	. •
		94/88	401,252	401,252	•	100.0	
		94/89	393,844	393,844	•	100.0	
		94/10	685,027	685,027	•	100.0	
		94/11	4,123,236	4,123,236	•	100.0	•
		94/12	685,883	685,983	•	100.0	. •
TOTAL SUB_POOL	62		9,682,000	9,882,888	•	1,200.0	
		3 94/01	13,338	13,338	•	100.0	× .
		94/02	13,878	13,878	•	100.0	
		94/03	9,792	9,792	•	100.0	
		94/04	9,865	9,865	•	100.0	
		94/05	10,236	10,236	•	100.0	
		94/06	9,832	9,832	•	100.0	•
		94/07	10,366	10,366	•	100.0	
		94/08	10,445	10,445	•	100.0	
		94/89	10,283	10,283	•	100.0	
		94/10	17,931	17,931	•	100.0	•
		94/11	188,669	188,669	•	100.0	•
		94/12	18,306	18,306	•	100.0	. •
OTAL SUB_POOL	0 3		242,942	242,942	.	1,200.0	, .
	1	94/01	9,641	9,641	•	പ്	<i>′</i> .
		94/02	10,000	10,000	•	100.0	
		94/03	8,482	8,482	•	100.0	•
250		94/84	8,544	8,544	•	100.8	<i>t.</i> •
		94/05	8,864	8,864	•	100.0	
	,	94/86	8,515	8,515	•	100.0	
		94/87	8,968	8,968	•	100.0	
						144 4	

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APPLICATION

A)

CSS/PPS USER GUIDE ABO1:

PART SECTION

CSS INVESTMENT AND EXPENSE APPORTIONMENT GENERAL SUPPORT PROPERTY EXPENSES 9:

11:

ACCOUNT 6121 - LAND AND BUILDING EXPENSE

7.01 Account 6121 contains the expense associated with Land and Building (excluding amortization of Leasehold This includes janitorial service, Improvements). cleaning supplies, water, sewage, fuel, guard services, and electrical power.

7.02 The following inputs are used in this account:

> CISSP CREMS TACCOUNT TUSECODE

7.03 Account 6121 consists of the following cost pools/subpools:

CP01 Direct Regulated CP02 SP01 Other Common - Not Used CP02 SP02 Other Common - Central Office Equipment CP02 SP03 Other Common - Distribution Services CP02 SP04 Other Common - Customer Operations CP02 SP05 Other Common - Network Operations CP02 SP06 Other Common - Corporate Operations CP02 SP07 Other Common - Telephone Operators CP02 SP08 Other Common - Network Operations - Data Centers CP02 SP09 Other Common - Warehouse CP03 SP01 Operating Rents - Not Used CP03 SP02 Operating Rents - Central Office Equipment CP03 SP03 Operating Rents - Distribution Services CP03 SP04 Operating Rents - Customer Operations

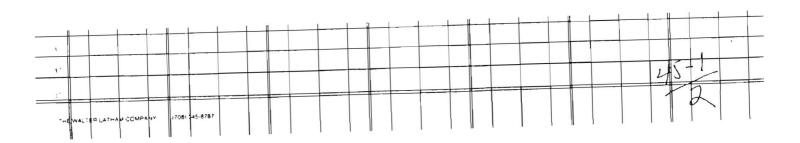
CP03 SP05 Operating Rents - Network Operations CP03 SP06 Operating Rents - Corporate Operations CP03 SP07 Operating Rents - Telephone Operators CP03 SP08 Operating Rents - Network Operations - Data

Centers CP03 SF09 Operating Rents - Warehouse

CREMS is used to extract total square footage by 7.04.1 assignment code (signifies that the floor space is marketable), owned vs leased indicator (used to indicate that property is owned or leased), and occupant code (indicates that the floor space is occupied by BST, an affiliated or a nonaffiliated company). Based on the occupancy code the ratio of Leased to others - LTO and company occupied square footage is developed. The ratio is used to drive dollars to CP01, leased to This (A) others. The balance of the account goes to CP02 after CP03 dollars are identified by SPFC 5073. For CP02 and For CP02 and

9.11.4

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10:

11: GENERAL SUPPORT PROPERTY EXPENSES SECTION

7.06.9 allocated to product based on SRCs CP03 SP09 is 1220.1XXX.

ACCOUNT 6122 - FURNITURE AND ARTWORKS EXPENSE

- Account 6122 contains the cost of rental, installation, 8.01 repair, rearrangements, and changes of Furniture and Artworks included in Account 2122.
- The following inputs are used in this account: 8.02
- Account 6122 consists of the following cost pools: 8.03

CP01 Furniture and Artworks Expense

8.04 CP01 is allocated to product based on Account 2122.

ACCOUNT 6123 - OFFICE EQUIPMENT EXPENSE

- Account 6123 contains the cost incurred in connection with the office and Company Communications Equipment 9.01 Included are costs such as classified to Account 2123. and changes. rental, repair, rearrangements,
- The following inputs are used in this account: 9.02

CPAM

CPAM

9.03 Account 6123 consists of the following cost pools/subpools:

> CP02 Office Support Corporate Communications CP03

- CP02 is allocated to product based on Account 2123 CP01, 9.04.1 CP02, and CP04.
- CP03 is allocated to product based on Account 2123 CP03 9.04.2 and CP05.

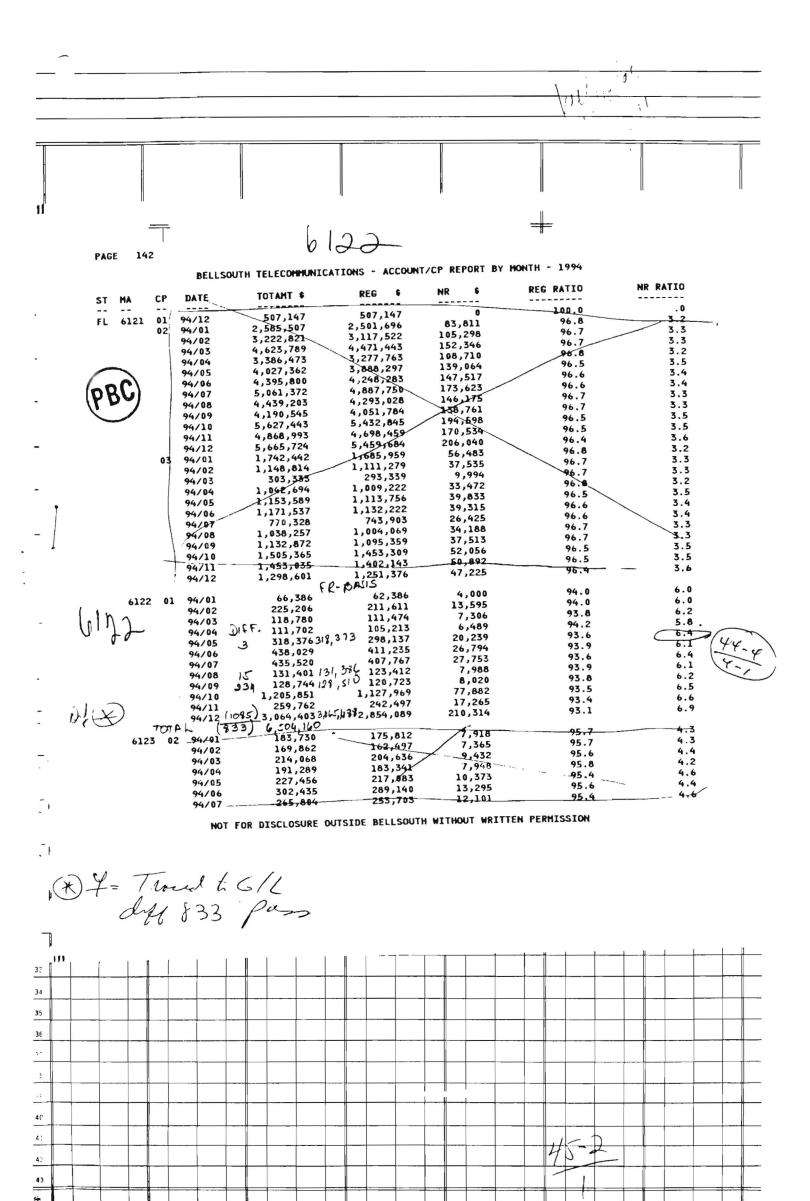
ACCOUNT 6124 - GENERAL PURPOSE COMPUTERS

Account 6124 contains the cost of renting, operating, maintaining, and repairing general purpose computers, peripheral, and associated equipment classified to 10.01 peripheral, Account /2124.

FEB 1 5 1994

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AB01:

PART

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SECTION

GENERAL SUPPORT PROPERTY EXPENSES 11:

ACCOUNT 6122 - FURNITURE AND ARTWORKS EXPENSE

- Account 6122 contains the cost of rental, installation, 8.01 repair, rearrangements, and changes of Furniture and Artworks included in Account 2122.
- 8.02 The following inputs are used in this account: CISSP
- Account 6122 consists of the following cost pools: 8.03 CP01 Furniture and Artworks Expense
- 8.04.1 CP01 contains the entire account.
- CP01 is allocated to regulated/nonregulated based on Account 21225 8.04

ACCOUNT 6123 - OFFICE EQUIPMENT EXPENSE

- 9.01 Account 6123 contains the cost incurred with the Office and Company Communications Equipment classified to Account 2123. Included are costs such as rental, repair, rearrangements, and changes.
- 9.02 The following inputs are used in this account:

CISSP TACCOUNT

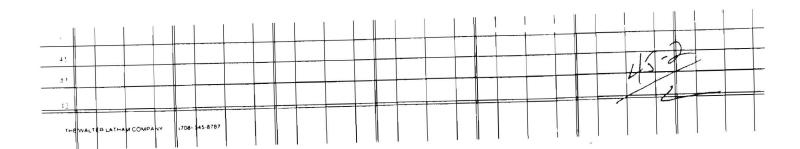
Account 6123 consists of the following cost 9.03 pools/subpools:

> CP02 Office Support Corporate Communications CP03

- CP02 contains FRC 430M. 9.04.1
- CP02 is allocated to regulated/nonregulated based on 9.04.2 Account 2123/CP01, CP02, and CP04.
- CP03 contains FRC 658M. 9.05.1
- CP03 is allocated to regulated/nonregulated based on 9.05.2 Account 2123 CP03 and CP05.

9.11.6

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PPS INVESTMENT AND EXPENSE APPORTIONMENT GENERAL SUPPORT PROPERTY EXPENSES 10:

SECTION

11:

CP03 SP09 is allocated to product based on SRCs 7.06.9 1220.1XXX.

ACCOUNT 6122 - FURNITURE AND ARTWORKS EXPENSE



- Account 6122 contains the cost of rental, installation, repair, rearrangements and changes of Furniture and Artworks included in Account 2122. 8.01
- The following inputs are used in this account: 8.02 CPAM
- Account 6122 consists of the following cost pools: 8.03 CP01 Furniture and Artworks Expense
- 8.04 CP01 is allocated to product based on Account 2122.

ACCOUNT 6123 - OFFICE EQUIPMENT EXPENSE

9.01 Account 6123 contains the cost incurred in connection with the office and Company Communications Equipment Included are costs such as classified to Account 2123. rental, repair, rearrangements, and changes.

9.02 The following inputs are used in this account:

Account 6123 consists of the following cost 9.03 pools/subpools:

> CP02 Office Support Corporate Communications CP03

- CP02 is allocated to product based on Account 2123 CP01, 9.04.1 CP02, and CP04.
- CP03 is allocated to product based on Account 2123 CP03 9.04.2 and CP05.

ACCOUNT 6124 - GENERAL PURPOSE COMPUTERS

Account 6124 contains the cost of renting, operating, maintaining, and repairing general purpose computers, peripheral, and associated equipment classified to Account 2124. 10.01

FEB 1 5 1994

10.11.5

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13

COMPANY

SOUTHERN BELL

TITLE PERIOD EXPLANATION OF SOUTHERN BELL 3 BOOKS

CATE

TYE 12,31 94

AUDITOR

JULY 27 1995

V. CEKPAPER =

GABRIELA LEON

RATE BASE SUMMARY

EXPLANATION OF SOUTHERN BELL'S BOOKS

COMBINED - MR GENERAL LEDGER COMBINED - Interstate and Intrastate

MR GENERAL LEDGER - FR Adjustments - FR General Ledger FR General Ledger Part 64 Adjustments = FLORIDA COMBINED REGULATED

FLA COMBINED REGULATED is on the Surveillance Report and gets allocated between Interstate and Intrastate

Southern Beil keeps a Fiorida Combined (Interstate and Intrastate Regulated and Nonregulated) general ledger called the MR BOOKS

The MR Books are adjusted with off-book adjustments or FR adjusments. The FR adjustments are comprised of adjustments which are PSC adjustments and JD adjustments which are the differences between the FCC and GAAP. The balance after these FR adjustments are called the FR BOCKS (Florida Combined with FR Adjustments)

The FR Books are adjusted with Part 64 adjustments per the Cost Allocation Manual (Part 64 adjustments allocate regulated and nonregulated activities). This results in Fla Combined regulated balances. These are the balances used in the. Surveillance report which are further allocated to interstate and intrastate tolls. The intrastate total is comprised of intrastate toll and local

The Florida Combined Regulated Balances are allocated to interstate and intrastate bsed on the separations factor

Staff tested the following Rate Base Adjustments

	Plant in Service	Accumulated Depreciation & Amortization	Working Capital	Total	Reference
Excess Plug - in - Units WECO Tax Credits BELLCORE Investment	(\$23,598,000.00) \$34,468,000.00 \$5,197,000.00	\$23,350,000.00		(\$23,598,000.00 \$11,118,000.00 \$5,197,000.00	15-1/2
Other Rate Base Adjust. Net Sharing Adjustment	\$979,000 00	(\$12,586,000 00)	\$10,108,000 00	\$13.565,000.00 \$10,108,000.00	15-1/5 (wp. 25p. 2
	\$17,046,000 00	\$10,764,000.00	\$10.108,000.00	\$16,390,000 00	a this adjust ment was a valited in section

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		,			
	TOTAL			TOTAL	TOTAL
	2001				TOTAL
				2001	2001
ACCOUNT	COMBMR COMBMR	NONREG	REGMR	REGMR REGMR %	REGMR %
1220	65,474,017.14 9,809,563,514.67	1,678,861.77			
				9,714,229,690.02 0.974358	0.990282
2111	49,905,988.86	1,770,037.11	48,135,951,75	0.964533	
2112	50,992,167.13	5,746,006.33	45,246,160.80		
				0.887316	
2113	0.00	0.00	0.00		
2114	167.83	20.69	147,14	0.076700	
				0.87 672 0	
2115	1,766,195.79	162,402.24	1,603,793.55	0. 908050	
2116	90,398,895.87	7,255,200.31	83,143,695.56	0.919742	
2121	690,863,038.18				
		22,599,867.38	668,263,170.80	0.967287	
2122	14,281,946.12	888,638.81	13,393,307.31	0.937779	
2123	34,650,845.49	968,495.28	33,682,350,21		
				0.972050	
2124	364,300,496.12	20,187,971.35	344,112,524.77	0.944584	
2211	448.362.271.47	110.20	448,362,161.27		
				1.000000	
2212	1,178,584,372.37	28,272,857.20	1,150,311,515.17	0.9 760 11	
2215	2,481,26		2,481.26		
				1.000000	
2220	44,167,135.01		44,167,135.01	1.000000	
2231	4,776,991.09		4,776,991.09	1.000000	
2232					
	1,922,248,664.56		1,922,248,664.56	1.000000	
2311	330,424.79	0.00	330,424.79	1.000000	
2321	0.00			1.555560	
			0.00		
2341	7,698,849.60	1,070.01	7,697,779.59	0.999861	
2351	59,660,554.14	0.00	59,660,554.14		
				1.000000	
2362	101,394,331.53	6,112,537.75	95,281,793.78	0.939715	
2411	132,880,493.26		132,880,493.26		
				1.000000	
2421	692,023,132.79		692,023,132.79	1.000000	
2422	902,099,599.54		902,099,599.54	1.000000	
2423	2,282,173,738.23		2,282,173,738.23	1.000000	
2424	9,711,235.32		9,711,235.32	1,000000	
2426	42,305,100,62				
	500 F 100 S		42,305,100.62	1.000000	
2431	0.00		0.00		
2441	663,545,839.61		663,545,839.61	4 000000	
		120200 0 0000000		1.000000	
2681	6,177,780.91	320,148.65	5,857,632.26	0.948177	
2682	14.260,777.18	1,048,461.34	13,212,315.84	0.926479	
		1,040,040.1		0.920479	
2690	0.00		0.00		
3100	(4,259,437,317.53)	(34,672,574.65)	(4,224,764,742.88)	0.991860	
				0.331000	
3200	0.00	0.00	0.00		
3300	(6,617,283.33)	(215,640.54)	(6,401,642.79)	0.967413	
3410	(3,748,188.54)	(205,319.00)	(3,542,869.54)	0.945222	
3420	(9,421,185.36)	(626,343.35)	(8,794,842.01)	0.933518	
3500		,		***************************************	
	0.00		0.00		
4010	(48,239,527.92)		(48,239,527.92)	1.000000	
4020	0.00		0.00	1,57	
4030	(75,928,623.90)		(75,928,623.90)	1.000000	
4040	(35,886,050.65)	(969,063.48)	(34,916,987.17)	0.972996	
		(303,000.40)		0.972330	
4050	0.00		0.00		
4060	0.00		0.00		
				450000	
4070	(313,097,960.04)		(313,097,960.04)	: 000000	
4080	(64,939,448.40)		(64,939,448.40)	1,000000	
4100	1,443,505.96	304,604.85	1,138,901.11		
		304,004.03		0.788983	
4110	76. 50		76.50	1.000000	
4120	(61,981,477.38)	(30,320,197.31)	(31,661,280.07)	0.510818	
		(50,520,137.51)			
4130	(1,291.93)		(1,291.93)	1.000000	
4210	0.00		0.00		4
4220	0.00		0.00		
4230	0.00		0.00		
4250	0.00		0.00		
4260	0.00		0.00		
4270			0.00		
	0.00	100000000000			
4310	0.00	0.00	0.00		
4320		(496, 148.37)	(116,647,600.25)	0.995765	
	(117,143,748.62)	(430,140.31)		0.995765	
4330	0.00		0.00		
4340	(844,819,616,19)	(3,163,601,43)	(841,656,014.76)	0.996255	
		(-15.55)			
4341	50,283,374.38		50,283,374.38	1.000000	
4350	600,731.25		600,731.25	1 000000	
4360		(107,510,315.78)	106,752,617.51		
	(757,698.27)	(107,010,010,70)		-140.890671	
4361	(95,254,137.67)		(95,254,137.67)	1.000000	
4370	3,729,136.08		3,729,136.08	1 000000	
4570	3,723,130.00		3,723,130.08	1 000000	1969

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		TOTAL 0004	,				
ACCOUNT 1220	REGMR 63,795,155,37	TOTAL 2001 REGMR	INTERSTATE 16,023,903.92	INTRASTATE 47,771,251.45	TOTAL 2001 INTRASTATE	INTRA %	TOTAL 2001 INTRA %
Summary 2110	1,237,581,101.89	9,714,229,690.02	259,627,488.00		7,371,518,623.68	0.748823 0.790214	0.758837
2111	48,135,951.75				. (0. 1,0 10,020.00	0.7 302 14	0.750057
2112	45,246,160.80						
2113	0.00						
2114	147.14						
2115	1,603,793.55						
2116	83,143,695.56						
2121 2122	668,263,170.80						
2123	13,393,307.31 33,682,350.21						
2124	344,112,524.77						
Summary 2210	1,598,676,157.70		283,075,444.00	1,315,600,713.70		0.822931	
2211	448,362,161.27		200,010,+11.00	1,515,500,715.70		0.022931	
2212	1,150,311,515.17						
2215	2,481.26						
Summary 2220	44,167,135.01		5,537,603.17	38,629,531.84		0.874622	
2220	44,167,135.01						
Summary 2230	1,927,025,655.65		560,782,463.00	1,366,243,192.65		0.708991	
2231	4,776,991.09						
2232	1,922,248,664.56						
Summary 2310	162,970,552.30		41,015,192.00	121,955,360.30		0.748328	
2311 2321	330,424.79 0.00						
2341	7,697,779.59						
2351	59,660,554.14						
2362	95,281,793.78						
Summary 2410	4,724,739,139.37		1,188,678,848.00	3,536,060,291.37		0.748414	
2411	132,880,493.26					0.1 10111	
2421	692,023,132.79						
2422	902,099,599.54						
2423	2,282,173,738.23						
2424	9,711,235.32						
2426	42,305,100.62						
2431	0.00						
2441 Summary 2680	663.545,839.61 19,069,948.10		3,994,028.17	15,075,919.93		0.700550	
2681	5,857,632.26		3,594,020.17	15,075,919.95		0.790559	
2682	13,212,315.84						
Summary 2690	0.00		0.00	0.00			
2690	0.00			0.00			
Summary 3100	(4,237,102,454.43)		(1,034,076,877.00)	(3,203,025,577.43)		0.755947	
3100	(4,224,764,742.88)		,	(-,,			
3200	0.00		0.00	0.00			
3300	(6,401,642.79)						
3410	(3,542,869.54)						
3420	(8,794,842.01)						
3500	0.00						
3600	0.00		(197,317,077)	(643,200,036.65)		0.765243	
4100/4340 4100	(840,517,113.65) 1,138,901.11		(137,317,077)	(043,200,036.63)		0.765243	
4110	76.50						
4120	(31,661,280.07)						
4130	(1,291.93)						
4310	0.00						
4320	(116,647,600.25)						
4330	0.00						
4340	(841,656,014.76)						
4341	50,283,374.38						
4350 4360	600,731.25 106,752,617.51						
4361	(95,254,137.67)						
4370	3,729,136.08						
THE M	J, 20, 100.00						

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		26			
	TOTAL			TOTAL	TOTAL
	EXPENSES			EXPENSES	EXPENSES
	EXCLUDING			EXCLUDING	EXCLUDING
A COCULITY	- 6560			6560	6560
ACCOUNT	COMBMR COMBMR	NONREG	REGMR	REGMR REGMR %	REGMR %
6112	3,662,064.76 1,818,287,120.53	218,662.51		1,696,623,429.35 0.940290	
6113	1,597,2 45 .58	94,286.47	1,502,959.11	0.940969	
6114	852.00	55.89	796.11	0.934401	
6115	188,140.33	17,345.05	170,795.28	0.907808	
6116	548,1 30 .40	33,065.28	515,065.12	0.939676	
6121	70,700,0 15 .60	2,231,408.03	68,468,607.57	0.968438	
6122	6,504,159.48	427,645.61	6,076,513.87	0.934250	
6123	5,882, 343 .69	139,546.27	5,742,797.42	0.976277	
6124	83,763,144.92	4,265,741.34	79,497,403.58	0.949074	
6211	27,800,875.93	787.84	27,800,088.09	0.999972	
6212	76,881, 540 .58	2,350,385.95	74,531,154.63	0.969428	
6215	0 .00		0.00		
6220	1,384,480.62		1,384,480.62	1.000000	
6231	307, 193 .19		307,193.19	1.000000	
6232	50,948, 603 .62		50,948,603.62	1.000000	
6311	1,052,403.81	1,067.42	1,051,336.39	0.998986	
6341	44,174.67	0.00	44,174.67	1.000000	
6351	13,600,402.00		13,600,402.00	1.000000	
6362	71,406,110.82	45,823,093.97	25,583,016.85	0.358275	
6411	10,424,921.57		10,424,921,57	1.000000	
6421	65,585, 579 .14		65,585,579.14		
6422	19,335,547.85		19,335,547.85	1.000000	
6423	162,107,332.60		162,107,332.60	1.000000	
6424	88,275.40		88,275.40	1.000000	
6426	1,424,875.70			1.000000	
6431	0.00		1,424,875.70	1.000000	
6441	3,378, 028 .97		0.00	4 000000	
		104 77	3,378,028.97	1.000000	
6511	5,177.83	184.77	4,993.06	0.964315	
6512	2,314,826.13	138,937.79	2,175,888.34	0.939979	
6531	10,795, 87 5.74	85,237.31	10,710,638.43	0.992105	
6532	25,010,355.47	761,516.13	24,248,839.34	0.969552	
6533	78,384, 400 .46	17,427,189.26	60,957,211.20	0.777670	
6534	92,014 ,802.4 2	8,425,721.19	83 ,589,081.23	0.908431	
6535	74,600,144.86	741,732.20	73,858,412.66	0.990057	
6540	10,019 ,905 .89		10,019,905.89	1.000000	
6561	686,032, 327 .34	7,004,164.00	679,028,163.34	0.989790	
6562	0.00	0.00	0.00		
6563	2,563 ,596 .98	159,257.30	2,404,339.68	0.937877	
6564	0.00		0.00		
6565	3,840 ,264 .76	170,722.46	3,669,542.30	0.955544	
6611	24,246,765.04	3,890,494.66	20,356,270.38	0.839546	
6612	75,660, 854 .19	1,158,296.45	74,502,557.74	0.984691	
6613	16,692 ,436 .80	946,871.01	15,745,565.79	0.943275	
6621	21,137,441.22	0.00	21,137,441.22	1.000000	
6622	61,865, 524 .95		61,865,524.95	1.000000	
6623	279,098,995.95	9,822,895.32	269,276,100.63	0.964805	
6711	8,306,632.40	477,558.50	7,829,073.90	0.942509	
6712	4,032,444.36	243,618.42	3,788,825.94	0.939585	
6721	36,825, 925 .90	1,565,159.06	35,260,766.84	0.957498	
6722	21,918,161.20	473,991.31	21,444,169.89	0.978374	
6723	36,702 ,21 0.66	2,705,119.75	33,997,090.91	0.926295	
6724	112,768,981.94	6,225,312.59	106,543,669.35	0.944796	
6725	17,195,415.20	5,160,990.43	12,034,424.77	0.699862	
6726	9,441,240.18	450,403.93	8,990,836.25	0.952294	
6727	8.806.832.42	167,308.90	8,639,523.52	0.981002	
6728	111,804,414.09	5,192,060.57	106,612,353.52	0.953561	
6790	20,912.00	. =	20,912.00	1.000000	
7110	0.00		0.00	11.00000	
7140	0.00		0.00		
7150	(185,766.25)	(5,837.74)	(179,928.51)	0.968575	
7160	(43,492.49)	418.46	(43,910.95)	1.009621	
7210	(14,355,232.00)	(84,282.00)	(14,270,950.00)	0.994129	
7220	222,550,448.00	(13,064,350.10)	235,614,798.10	1.058703	
7230	37,708, 848 .00	(2,031,829.75)	39,740,677.75	1.053882	
7240	175.489.393.78	1.092.566.02	174,396,827.76	0.993774	
7250	(16,639,922.00)	1,096,578.50	(17,736,500.50)	- 1.065900	
7310	(3.76)	(3.76)	0.00	0.000000	
7320	(310,880.34)	(310,880.34)	0.00	0.00000	
7340	(2,272,641.56)	(48,011.19)	(2,224,630.37)	0.978874	
7350	(102,480.00)	(-0,011.13)	(102,480.00)		
7360	(431,959.30)	(431,959.30)	(102,480.00)	1.000000	
		20,508.089.76		0.000000	
7370	28,483,398.42	20,500,003.10	7,975,308.66	0.279998);

Southern Bell Telephone & Telegraph Pate Gaze Sunmary TYE 12/31/94

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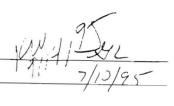
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			1334			
		TOTAL EXPENSES EXCLUDING 6560	,		TOTAL EXPENSES EXCLUDING 6560	TOTAL EXPENSES EXCLUDING 6560
ACCOUNT	REGMR	REGMR	INTERSTATE	INTRAMR	INTRAMR% INTRAMR%	INTRAMR%
Summary 6110 6112	5,633.017.87 3,443,402.25	1,696,623,429.35	1,181,889.00	4,451,128.87	1,332,631,949.35 0.790185	0.785461
6113	1,502,959.11					
6114	796.11					
6115	170,795.28					
6116	515,065.12					*
Summary 6120	159,785,322.44		33,538,619.00	126,246,703.44	0.790102	
6121	68,468,607.57					
6122 6123	6,076,513.87					
6124	5,742,797.42 79,497,403.58					
Summary 6210	102,331,242 72		24,154,967.00	78,176,275.72	0.763953	
6211	27,800,088.09				5.7 5 5 5 5	
6212	74,531,154.63					
6215	0.00		202 701 00			
Summary 6220	1,384,480.62		333,764.00	1,050,716.62	0.758925	
6220 Summary 6230	1,384,480.62 51,255,796.81		12,114,708.00	39,141,088.81	0.763642	
6231	307,193.19		12,114,700.00	33,141,000.01	0.763042	
6232	50,948,603.62					
Summary 6310	40,278,929.91		10,357,338.00	29,921,591.91	0.742860	
6311	1,051,336.39					
6341 6351	44,174.67 13,600,402.00					
6362	25,583,016.85					
Summary 6410	262,344,561.23		66,009,547.00	196,335,014.23	0.748386	
6411	10,424,921.57			P DECEMBER 1400		
6421	65,585,579.14					
6422 6423	19,335,547.85					
6424	162,107,332.60 88,275.40					
6426	1,424,875.70					
6431	0.00					
6441	3,378,028.97			10. PRESENTED TO THE TOTAL TOT		
Summary 6510	2,180,881.40		510,534.00	1,670,347.40	0.765905	
6511 6512	4,993.06 2,175,888.34					
Summary 6530	253,364,182.86		62,110,466.00	191,253,716.86	0.754857	
6531	10,710,638.43		04,110,100,00	101,200,110,00	0.707.007	
6532	24,248,839.34					
6533	60,957,211.20					
6534	83,589,081.23					
6535 Summary 6540	73,858,412.66 10,019,905.89		0.00	10,019,905.89	1.000000	
6540	10,019,905.89		0.00	10,015,305.05	1.00000	
Summary 6560	685,102,045.32		166, 142, 919.00	518,959,126.32	0.757492	
6561	679,028,163.34					
6562	0.00					
6563	2,404,339 68					
6564 6565	0.00 3,669,542.30					
Summary 6610	110,604,393.91		30,791,097.00	79,813,296.91	0.721611	
6611	20,356,270.38					
6612	74,502,557.74					
6613	15,745,565.79		60 289 122 00	201 900 044 90	0.856965	
Summary 6620 6621	352,279,066.80 21,137,441.22		50,388,122.00	301,890,944.80	0.836965	
6622	61,865,524.95					
6623	269,276,100.63					
Summary 6710	11,617,899.84		2,440,848.00	9,177,051.84	0.789906	
6711	7,829,073.90					
6712 Summary 6720	3,788,825.94 333,522,835.05		70.059.581.00	263,463,254 05	0.789941	
6721	35,260,766.84		, 0,000,00			
6722	21,444,169.89					
6723	33,997,090.91					
6724	106,543,669.35					
6725 6726	12,034,424.77 8,990,836.25					
6727	8,639,523.52					
6728	106,612,353.52					
Summary 6790	20,912.00		0.00	20,912.00	1.000000	
6790	20,912.00		(2 474 000 00)	/10 704 121 00	0.756510	
7210 7220	(14,270,950.00) 235,614,798.10		(3,474,829 00) 86,439,768.00	(10,796,121 00 149,175,030.10		
7230	39,740,677.75		17,804,027.00	21 936 650 75		
7240	174,396,827.76		34,077,176 00	140,319,651 76	0 804600	
7250	(17,736,500.50)		(4,115,065 00)	(13,621,435.50	0 767989	
7310	0.00					
7320 7340	(2,224,630.37)		(538,290 00)	(1 686,340 37	0 758032	
7350	(102,480.00)		24,705 00	(127.185 00		
7360	0 00		670 651 65	3 007 077	* *	
7370	7,975,308.66		678 035 00	7 297,273 66	0 914983	

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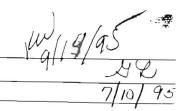
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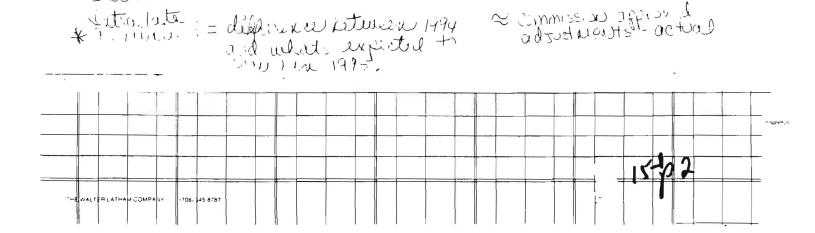


mpany : Southern Bell Tel. & T							Page 1
Months Ended : December 31, 1994							
	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Total		Total	Intrastate			
RATE BASE(000)	Company		Intrastate	Toll	——IntraTol		
	(2 + 3)	Interstate Toll	Columns (4 + 7)	Columns (5 + 6)	Inter- territory	Intra- territory	Local
	(2+3)	1 041	(4+1)	(3+0)	territory	territory .	
ERAGE RATE BASE	(12)	1291-	(2)	01-2	(201-	1201	-3) (12
. General Support	\$1,235,530	\$259,627	\$975,903	\$198,640	\$90,602	\$108,038	\$777,263
2. Central Office	3,569,869	849,396	2,720,473	550,540	247,773	302,767	2,169,933
. Information Orig/Term	162,970	41,015	121,955	23,409	13,815	9,594	98,546
. Cable and Wire Facilities	4,728,775	1,188,679	3,540,096	716,316	396,345	319,971	2,823,780
Amortizable Assets	12.070	3,994	15.076	3.069	1,400	1,669	12.007
. Plant in Service	\$9,716,214	\$2,342,711	\$7,373,503	\$1,491,974	\$749,935	\$742,039	\$5,881,529
7. Accumulated Depreciation and Amortization	4.296.627	1.034.077	\$3,262,550	664,633	336,583	328.050	. 2.597.917
3. Net Plant in Service	\$5,419,587	\$1,308,634	\$4,110,953	\$827,341	\$413,352	\$413,989	\$3,283,612
	129	1201	-2) (121	01-2	120	1-3	33,283,612
. Property Held for Future Use	227	54	173	35	18	17	138
TPUC (No IDC)	42,611	10,209	32,402	6,539	3,280	3,259	25,863
Acquisition Adjustments	0	0	0	0	0	0	0
. Working Capital Allowance 24	(160,663)	(31.360)	(129,303)	(25,970)	(12.584)	(13.386)	(103.333)
Per Book Average Rate Base	\$5,301,762	\$1,287,537	\$4,014,225	\$807,945	\$404,066	\$403,879	\$3,206,280
. % Distribution	100%	24.29%	75.71%	15.24%	7.62%	7.62%	60.48%
DUSTMENTS TO AVERAGE RATE	BASE						
		٠١ -					
5. Adjustments for Achieved Rate Base	17	ته ع	\$16.390				æ
. Adjusted Achieved Rate Base		=	\$4,030,615				
DJUSTED ANNUALIZED/PRO FORM	MA YEAR END	RATE BASE					
7. Year End Rate Base per Books 8. Adjustments for Year End Rate Base		1502	4,016,129 (7,190)				
9. Adjusted Year End Rate Base		=	\$4,008,939				
ATES OF RETURN							
0. Average Per Book	9.52%	12.37%	8.61%	19.91%	18.77%	21.05%	5.76%
1. Average Adjusted Achieved		=	8.74%				
2. Adjusted Year End		=	7.86%				

	Southern) Bell
7010	Pate Base	Adrustments
(place)	311	12/21/94



Company : Southern Bell Tel. 2 Months Ended : December 31, 199							Page 1A
ADJUSTMENTS	(1)	(2) Accumulated	(3)	(4)	(5)	(6)	(7)
TO RATE BASE (000)	Plant In	Depreciation and	Property Held for	ST Plant Under	Acquisition	Working Capital	Per Book Average
	Service	Amortization	Future Use	Construction	Adjustment	Allowance	Rate Base
1. Intrastate Rate Base per Books	\$7,373,503	\$3,262,550	\$173	\$32,402		(\$129,303)	\$4,014,225
actual Intrastate achieved adjust	MENTS					x	
2. Excess Plug-in Units	(23,598)	5-1 so	\$0	\$0	\$0	\$0	(\$23,598)
3. WECO Tax Credita	34,468	23,350	0	0	0	0	11,118
4. BELLCORE Investment	5,197	0	0	0	0	0	5,197
5.Net Sharing Adjustment	P	5:10	0	0	0	10,108	10,108
6. Other Rate Base Adjustments	979	(12,586)	0_	0	0	0	13,565
7. Total Accounting Adjustments,		4-1)					
Intrastate Achieved	\$17,046	\$10,764	\$0	\$ 0	\$0	\$10,108	\$ 16,390
						-	
8. Achieved Intrastate Rate Base	\$7,390,549	\$3.273.314	\$173_	\$32,402		(\$119.195)	\$4.030.615
Intrastate Year End Rate Base per Books	\$7,479,084	\$3,371,092	\$172	\$24,796	\$0	(\$116,831)	\$4,016,129
INTRASTATE ANNUALIZED/PRO	FORMA ADJUST	MENTS					
FPSC ADJUSTMENTS:							
10. Excess Plug-in Units	(\$23,598]	\$0	\$0	\$0	\$0	\$0	(\$23,598)
11. WECO Tax Credits	34,961	23,685	0	0	0	0	11,276
12. BELLCORE Investment	5,132	0	0	0	0	0	5,132
13.						~=	
14. Other Rate Base Adjustments ANNUALIZING ADJUSTMENTS:	0	0	0	0	0	0	0
15.							
16.							
17.							
17. 18.							
17. 18. PRO FORMA ADJUSTMENTS:							
17. 18. PRO FORMA ADJUSTMENTS: 19.							
17. 18. PRO FORMA ADJUSTMENTS: 19. 20.							
17. 18. PRO FORMA ADJUSTMENTS: 19. 20.							
17. 18. PRO FORMA ADJUSTMENTS: 19. 20. 21.							
17. 18. PRO FORMA ADJUSTMENTS: 19. 20. 21.	\$16,495	\$23,685	\$0	\$0	\$0	\$0	(\$7,190
17. 18. PRO FORMA ADJUSTMENTS: 19. 20. 21. 22. Total Accounting Adjustments,	\$16,495	\$23,685	\$0 \$172	\$0		\$0 (\$!16.831)	(\$7,190 \$4,008,939



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ILdex

COMPANY TITLE.

SOUTHERN BELL

EXPLANATION OF EXCESS PLUG IN UNITS

PERIOD DATE. AUDITOR

TYE 12/31/94 JULY 11, 1995 GABRIELA LEON

WORKPAPER #

15 - 1/1

PER ORDER 12221, DOCKET 820294-TP, PAGE 10 THE COMMISSION EXPLAINS THE EXCESS PLUG IN UNITS ADJUSTMENT AS FOLLOWS:

Excess Balance of Plug-In Units

"Plug-in units are prewired pieces of electronic equipment that can be plugged into larger pieces of equipment to complete a unit. Nearly all central offices require plug-in units and a limited number of the units are maintained as spares at each central office. Most of these units are stored in warehouses and are available for use throughout the state. Those stored in the warehouse are carried on the books of the Company as plant in service, thus earning a return. Western Electric also maintains a stock of various types of plug-in units in its distribution warehouse available for use as needed".

"From evidence presented at the hearing, the Company maintained an average balance of plug-in units in central stock of \$13,653,640 during the test year. The average monthly consumption was \$6,683,194. In addition to the central stock plug-ins, \$3.7 million were kept in account 122.14 (Materials and Supplies, Central Office Equipment). The Company produced no credible evidence in support of its position that its approximately 60 day supply of spare plug-in units is reasonable. At the hearing, two Company witnesses supporting the level of plug-in units admitted having no knowledge of Bell System Publication IP 10040 (Exhibit 28d), which details how to determine the proper level of the units. A late filed exhibit was produced by one of the witnesses after the conclusion of the hearing stating that the publication was used in relation to new products. The exhibit also mentions field experience as the relevant determining factor once the Company has become familiar with a product. As this information was provided after the hearing, we, as well as the staff and intervenors, were unable to question and verify the methodology used by the Company"

"In the Company's last rate case we found that it was maintaining an unnecessary 2.4 month supply of plug-in units. We adjusted the rate base to recognize a more appropriate one month supply. Again we find that the Company has failed to meet its burden on this issue and we believe a 30-day's supply of plug-in untis is appropriate and, therefore, reduce rate base by \$4,752,673".

"In the future, the Company should utilize Bell System Publication IP 10040 in determining the appropriate level of spare plug-in units"

7

AMOUNTS USED ON THE SURVEILLANCE REPORT

EXCESS PLUG-IN UNITS

Intrastate Rate Base Adjustment

(23,598) V (5-1 p.1)

Combined Rate Base Adjustment

(30,966) ~

for Order 1221 the excess of the stock of plug-in units has to be removed. See explanation of this adjustment on up 15-1.

explanation of this adjustment on up 15-1.

In addition to the excess the Company is also removing. If extra because is also removing. If extra because 365: 12=30.4. In order to have orly 365: 12=30.4. In order to have orly 365 to days they are juriler removing. If.

	•	Southern Bell	
	Excess	01	W.1/9746
7000		TYE 1431/94	9/19/7/10/95
Y PU	1 1		- I I
	-		-
	œ.		
		EXCESS PLUG-IN UNITS	
	MONTH	CENTRAL STOCK BALANCE	CONSUMPTION
	JAN 94	√A6,536,538	12,990,387
	FEB 94	45,778,745	√ 12,330,461
	MAR 94 APR 94	√ 43,613,397 √ 39,774,030	√14,925,232 √11,894,660 — —
	MAY 94	A0,733,630	V11,790,667
	JUNE 94	A0,518,917	J14,452,757
	JULY 94 AUG 94	40,876,424 40,621,417	√11,884,501
	SEPT 94	40,180,969	$\sqrt{13,375,330}$
	OCT 94	A7,382,783	7 9,657.386
	NOV 94	√A6,346,637 √16,842,255	9,906,695
	DEC 94 TOTAL 12 MOS	F 619,205,742/	E 149 535 911/a
	12 MOS AVG	343,267,145 Colance	Concumption) 12,461,326 10 30,805,819
		COMBINED	INTRASTATE
	DEETO ADDICT A Do MAN	- (au moties (20 805 810) (B)	
	REG PORTION 99.2142	- Commotion (30,805,819)(B) (30,563,747)+0	(23,291,562)
	1201 (1) (1) (1) (1)	ν (1.005.386) `	(766,170)
	X.4 Sew explanation of	(402,154)	(A) (306,468)
	TOT EXCESS PLUG-INS	(30,965,901)	(23,598,030)
	TOT EXCESS TEO ENG	(copress,	(5-10) (5-1 p.2)
	SEPARATIONS	an m	3,598,141,916 - (5-1/1-1/1)
	MR COE TOT MR COE CON		3,569,868,948
	% REGULATI		© 99.2142%+0
	MR COE INTI		2,720,473,439 (15-41-11) 76.2065%
	% INTRASTA	TE	70.200376
	Per Compan	1's explanation:	
	AP ROMANUTA	inventory exceeding a	ust for inventory large the adjustment.
	() () () ()	of a sock to add	ist sas inventor
	(30.4 days),). he company reces to may	He haras y days
	exceeding of	a 30 day mighty:	the adjustment
	a mount	must be added to	some augustinani.
	Index		+
	1 Traced to D	ayo Stock on Hand Repor	
	Total S		
	to reculculate	a by stays	15-1 Page 2
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*H8 WAL ! F	P LATHAM COMPANY (708) 345-8787		

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Combined = MR G/L

Combined = Interclate & Intractate

(combined = Interclate & Intractate

MK-FR NOT. - FF, General Ledger

FR = Port 64 NOS. = FIA. COMBINED

FIA. COMBINED get > a Norabid Intractate

FIA. COMBINED get > a Norabid Intracta

DATE 02/17/95 TIME 11:46:10

FR BASIS

BELLSOUTH TELECOMMUNICATIONS INC. STATE: FLORIDA

ENDING PERIOD: 12 1994

				43,567,00	[5-4)	
	NET INVESTMENT	BOOKED	NONREG	COMBINED	INTERSTATE	INTRASTATE
1 2 3 4 5 6 7 8	General Support Central Office Switching Operator Systems Central Office Transmission Information Orig/Term Cable & Hire Facilities Tangible Assets Intangible Assets		59,578,640 28,272,967 0 0 6,113,608 0 1,368,610 0	1,235,530,043 1,598,676,158 44,167,135 1,927,025,656 162,970,552 4,728,774,437 19,069,948	259,627,488 283,075,444 5,537,603 560,782,463 41,015,192 1,188,678,848 3,994,028	975,902,555 1,315,600,714 38,629,532 1,366,243,193 121,955,360 3,540,095,589 15,075,920 0
9	Telecomm. Plant in Service	9,811,547,754	95,333,825	9,716,213,929	2,342,711,066	7,373,502,863
10	Telecomm. Plant Under Const-ST	43,212,616	601,158	42,611,458	10,209,246	32,402,212
11	Telecomm. Plant Under Const-LT	26,223,389	563,242	25,660,147	6,202,842	19,457,305
12	Property Hold for Future Use	235,581	8,355	227,226	54,574	172,652
13	Telecomm. Plt Adjustment	0	0	0	0	0
14	Material & Supplies	65,474,017	1,678,862	63,795,155	16,023,904	47,771,251
15	GROSS PLANT, MAT & SUPPL.	9,946,693,357	98,185,442	9,848,507,915	2,375,201,632	7,473,306,283
16	Depreciation Reserve-CR	4,332,131,161	35,504,237	4,296,626,924	1,034,076,877	3,262,550,047
17	Deferred Income Tax Reserve-CR	815,257,178	2,858,997	812,398,181	185,293,330	627,104,851
18	NET BOOK COST	4,799,305,018	59,822,208	4,739,482,810	1,155,831,425	3,583,651,385 7
19 20	Unamortized ITC-Sec.38-CR Unamortized ITC-Sec.50-CR	57,608 119,981,239	244 495,905	57,364 119,485,334	13,843 28,127,773	43,521 91,357,561
21	OPERATING INVESTMENT	4,679,266,171	59,326,059	4,619,940,112	1,127,689,809	3,492,250,303
	NON-OPERATING INVESTMENT					
22	Non-operating Plant	12,546,458	417,158	12,101,300	2,902,037	9,199,263
23	Non-op Depreciation Reserve-CR	6,617,283	215,641	6,401,642	1,535,191	4,866,451
24	Non-op Deferred Inc Tax Reserve-CR	-127,752	0	-127 <i>,7</i> 52	-34,879	-92,873
25	Non-op Unamortized ITC-CR	0	0	0	0	0
26	NET INVESTMENT	4,685,295,098	59,527,576	4,625,767,522	1,129,091,534	3,496,675,988

Southern Cell Keiger a Florida Combined (dustinate and Litractate) general ledge). Called the MR books:

The MR books are idented with "offbook adjustments" or FR adjustment. The balance after these FM adjustments are called the FR books, Fla Combined (Interplate + intraviale with FR adjutments). There are the form H. Here are also on a giveral ledger. The FR books are adjusted with fact of adjustments (adj. per the Cost allegation Manual). This results in Fla Combined (Interstate and Intrastate) Regulated balance. There are, the bolances used in the sich

resulting jurier follocated

in the interstate toll

into interstate toll The intrastate total is congrised of intractate toll and local. The Flar Combined Regulated balances are allocated to interstate + intrastate based on the reparations

Southern Bell Let Investment THE 1431/94

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COMPANY TITLE PERIOD DATE AUDITOR WORKPAPER # Plug in Units TYE 12,31 94 July 17, 1995 Gabriela Leon 15-1;1

SOURCE: PER MR LEDGER

	DESCRIPTION	Date	amount	AVERAGE	12 Month Average
2001 2211 ****	Analog Electronic Switching	12 93	\$474 696 693 95		
200. 221.	and decironic ownering	1.94	\$465,979,648 78	\$470,338,171,37	
		2,94	\$475,611,592.95	\$470,795,620 87	
		3/94	\$464,830,784,84	\$470,221,188 90	
		4:94	\$463,835,560 14	\$464,333,172 49	
		5/94	\$461,577,395,48	\$462.706.477.81	
		6/94	\$448,751,521 36	TALL HARRIST CONTROL OF THE STATE OF	
		7,94	\$447,716,189.65	\$455,164,458 42 \$448,233,855 51	
		8,94			
			\$448 555,571.45	\$448.135,880.55	
		9.94	\$436,383,140.56	\$442,469,356.01	
		10;94	\$420,617,703.02	\$428,600,421 79	
		11/94	\$407,050,447.47	\$413,934,075.25	
		12/94	\$403,778,709.91	\$405.414.578 69	\$448,362,271 47
2001 - 2212 ****	Digital Electronic Switching	12/93	\$1,148,813,556,00		
		1/94	51,147,292,133,37	\$1,148,052,844.69	
		2,'94	\$1,149,530,686 30	\$1,148,411,409.84	
		3,94	\$1,157,689,820.96	\$1,153,610,253 63	
		4/94	\$1,158,579,804 96	\$1,158,134,812 96	
		5;94	\$1,164,492,199 13	\$1,161,536,002.05	
		6,'94	\$1,176,888,734.68	\$1,170,690,466.91	
		7/94	\$1,182,070,042 08	\$1,179,479,388 38	
		8/94	\$1,186,735,816.73	\$1,184,402,929 41	
		9/94	\$1,188,478,311 52	\$1,187,607,064 13	
		10/94	\$1,212,128,582.04	\$1,200,303,446.78	
		11/94	\$1,227,736,394 30	\$1,219,932,488.17	
		12/94	\$1,233,966,328.64	\$1,230,851,361 47	\$1,178,584,372.37
2001 - 2215****	Electro - Mechanical Switching	12/93	\$2.835 72		
7.7.1.		1/94	\$2,776 65	\$2.806.19	
		2/94	\$2,717 58	\$2,747 12	
-		3/94	\$2,658.50	\$2,688.04	
		4/94	\$2,599.42	\$2.628 96	
		5/94	\$2,540 34	\$2,569 88	
		6/94			
			\$2,481.26	\$2,510.80	
		7/94	\$2,422.18	\$2,451.72	
		8;94	\$2,363 10	\$2,392 64	
		9;94	\$2,304.02	\$2,333.56	
		10/94	\$2,244.94	\$2.274 48	
		11/94	\$2,185.86	\$2,215.40	
		12/94	\$2,126.78	\$2,156.32	\$2,481 26
2001 - 2220****	Operator System	12/93	\$42,120,109 59		
		1/94	\$41,601,980 84	\$41,861,045.22	
		2/94	\$44,545,631.58	\$43,073,806.21	
		3/94	\$44,541,449 38	\$44,543,540 48	
		4/94	\$45,612,950 31	\$45,077,199 85	
		5/94	\$45,590,973 74	\$45,601,962.03	
		6/94	\$45,591,442 10	\$45,591,207.92	
	-	7/94	\$45.549,315.56	\$45,570,378.83	
		8/94	\$45,426,319.55	\$45,487,817.56	
		9/94	\$42,770,651 82	\$44,098,485.69	
		100000000000000000000000000000000000000	\$42,246,465 56	\$42,508,558.69	
		10/94	\$43,953,998 19	\$43,100,231.88	e .
				973, 100, 231,00	
		12/94	\$43,028,773,28	\$43,491,385,74	\$44,167,135.01

Southern Bell Plug in Units TYE 12/31/94

COMPANY TITLE PERIOD DATE

Southern Bell Plug in Units TYE 12,31 94 July 17, 1995 Gabriela Leon 15-1/1

AUDITOR ER#

PER MR LEDGER

ACCOUNTS	DESCRIPTION	Date	Amount	AVERAGE	12 Month Average
2001 - 2231****	Radio System	12/93	\$5,261,509 11		
A LOCAL CONTRACTOR OF THE PARTY		1/94	\$5,248,765.19	\$5,255,137.15	
		2/94	\$5,251,647.77	\$5,250,206.48	
		3/94	\$4,767,251.42	\$5,009,449.60	
		4/94	\$4,615,626 74	\$4,691,439.08	
		5/94	\$4,644,489.62	\$4,630,058.18	
		6/94	\$4,644,214.21	\$4,644,351 92	
		7/94	\$4,646,805 25	\$4,645,509 73	
		8,94	\$4,650,187.61	\$4,648,496.43	
		9,94	\$4,642,825.31	\$4,646,506 46	
		10,94	\$4.642,505.10	\$4,642,665.21	
		11/94	\$4,643,382.67	\$4,642,943 89	
		12/94	\$4,590,875 23	\$4.617.128 95	\$4.776,991.09
2001 - 2232****	Circuit Equipment	12/93	\$1 884 462,918 00		
		1/94	\$1,887,534,616.73	\$1,885,998,767.37	
		2/94	\$1,893,009,092 46	\$1.890.271,854 60	
		3,'94	\$1,898,142,678.61	\$1,895,575,885 54	
		4/94	\$1,900,791,714.07	\$1,899,467,196 34	
		5/94	\$1,909,075,957.15	\$1,904,933,835.61	
		6/94	\$1,916,202,374.02	\$1,912,639,165 59	
		7/94	\$1,926,804,765.34	\$1,921,503,569 68	
		8;94	\$1,937,051,430.64	\$1,931,928,097 99	
		9/94	\$1,947,159,801 14	\$1,942,105,615 89	
		10/94	\$1.956,711,676.17	\$1,951,935,738 66	
		11/94	\$1,962,062,784 03	\$1,959,387,230 10	
		12/94	\$1,980,411,250,47	\$1,971,237,017.25	\$1,922,248,664.55

Total

\$3,598,141,915.74



15-1

COMPANY TITLE PERIOD SOUTHERN BELL TELEPHONE AND TELEGRAPH

WECO ADJUSTMENT

TYE 12/31/94 JULY 10, 1995

DATE AUDITOR.

GABRIELA LEON

WORKPAPER #

15-1/2

Per Company's description of WECO Adjustment provided in the last Surveillance audit:

"In Docket No. 820376—TP, Rule #25—14.010 the FPSC ruled that deterred taxes on intercompany transactions shall be lieated as zero cost capital instead of as a rate base reduction".

"The BELLSOUTH tax office developed procedures to adjust our rate base for WECO deferred taxes on intercompany profits to comply with the FPSC rule. For rate making purposes, Southern Bell is required to 1) restore its original surviving WECO taxes to plant accounts, 2) establish a deferred tax account balance representing the unamortized WECO tax and 3) adjust depreciation reserve by the cumulative WECO tax restoral. Annually, the surviving WECO tax for the previous tax year and the deferred tax balance on intercompany deferred profit are provided by the BELLSOUTH tax office".

"The WE Worksheet - Est is used to calculate the estimated surviving WECO taxes for the current year".

"WE Worksheet, Page 1 of 2, calculates the cumulative WECO taxes restored for the current year and the WECO tax unrestored."

"On WE Worksheet Page 2 of 2 End of Period, the estimated surviving WECO taxes as of 12/31 for the current year (Col A, Page 1 of 2), cumulative WECO taxes restored (Col E, Page 1 of 2) and WECO taxes unrestored (Col F, Page 1 of 2) are allocated to regulated combined as well as interstate and intrastate. On the second Page 2 of 2 the EOP regulated amounts from Col B of the previous gage are converted to an average based on the ratio of the per books average intrastate rate base to the per books end of period intrastate rate base from Page 1 of the Surveillance Report".

Prior to divestiture, WECO credits for deferred taxes were shown as a reduction of Rate Base. Rule 25~14.010 effective 9/29/86 required deferred tax to be shown as zero-cost capital.

Conclusion on the WECO Adjustment:

Staff recalculated the WECO Adjustment and found that the Company was following the Commission's Rules and Regulations Staff compared the retirement of WECO credits to the last audit performed and found it to be reasonable. Staff spoke to Mr. Rick Wright, Staff Analysts to inform him that we need the Tax Department to audit the Surviving WECO taxes.

Dongony + court - the hard award.

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Southern Bell
WECO Adjust HENT
THE 12/31/94

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Spc

Objective

1.01 The Florida Public Service Commission (FFSC) has proposed a new rule which requires that deferred intercompany profits enter in the ratemaking process as zero-cost capital rather than as a reduction of rate base. The following procedures and worksheets were developed for the calculation of rate base in accordance with the FFSC's provisions.

Method I ve Method II

- 2.01 "Western Electric Company (MECo.) gains arose from transactions whereby the public utility members of the ATET Consolidated Tax Return Group acquired property, services etc., from MECo. and capitalized the expenditure in the purchaser's accounts. The amount capitalized was reduced by the associated taxes on the intercompany gain through a credit to the plant accounts on the purchaser's book of accounts.
- 2.02 For tax purposes, the entire WECo, gains are eliminated from the BOC's tax basis for depreciation, resulting in a higher tax liability over the life of the property. To compensate the BOC's for the tax consequences of having to take a tax basis in the purchased property lower than its actual cost, WECo, transferred to the BOC the tax that would have been incurred if it had currently recognized the intercompany profit on the sale.
- 2.03 The methodology adopted by the FOC, whereby the BOC's rate base is reduced by the WECo. tax, is generally referred to as "Method I" (see Attachment 1) under Case 26 in Part 31 of the Uniform System of Accounts. As an alternative to "Method I", the BOC can elect to credit a deferred tax reserve account with the amount of the taxes and to amortize such amount to operating taxes over the estimated life of the plant. This method is illustrated on Attachment 2 and referred to as "Method II".
- 2.04 As shown on the attachments, the plant accounts are charged at the time of purchase with \$954 under Method I and \$1,000 under Method II. Consequently, the Method I Telephone Company will record less book depreciation expense over the life of the plant. It is offset by the additional income taxes recognized on the books due to the exclusions of the WECo. gains in its tax depreciation base.

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Southern Bell WECO Advistment TYE 1431/94

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With respect to normalization excess and deferred taxes (from accelerated depreciation) no impact will result from the change of method over the life of the telephone plant as evidenced in entry 3 of each attachment.

- The FPEC's provisions require for ratemaking purposes (FR only), Southern Bell to change to "Method II" and to 1) restore its original surviving MECo., taxes to plant accounts; 2) establish a deferred tax account balance (A/C 176) respresenting the unamortized MECo. tax; and 3) adjust the depreciation reserve (A/C 171) by the cumulative MECo. tax restoral. Note that there will be no not income effect on the books since the increase of book depreciation expenses is offset by the decrease to the tax expenses booked. No adjustment is required for either account.
- 2.06 The Florida Forecast and Regulatory Support group is responsible for the development of the adjustments and the submission of the rate base data according to the FPBC's requirements. The BellSouth Tax Department is responsible for furnishing the WECo. tax data as prescribed in paragraph 3.

WE Worksheet

3.01 WE Worksheet (attached) is developed for calculating the adjustments necessary to meet the FPSC's requirements. The worksheet can be used for estimating purposes or annual true-ups. For estimates, the attached WE Worksheet-EST must be completed before the preparation of the WE Worksheet. Page 1 of WE Worksheet is designed for developing the rate base adjustment prior to separations. Page 2 of the worksheet is designed to separate the adjustments into interstate, intrastate and local jurisdictions.

Below are instructions for preparing page 1 of the worksheet. Below are instructions for preparing page 1 of the worksheet.

ME Horksheet Page 1

- 3.02 For annual true-ups, enter in column A the surviving WECo. tax as of 12/31 of the activity year. The data will be provided by the BellSouth Tax Department after the annual tax return is filed with the Internal Revenue Service. This column is used to adjust A/C 100.1 investment. For estimates, unter WECo. surviving tax calculated in column F of the WE Worksheet-EST.
- Enter in column B the book depreciation reserve (A/C 171) amount on a FR basis as of 12/31. 3.03

Correction:

A this servence should read as follows:

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Page à 2 the workeheet ie designed to reparate the original to interstate and introduction.

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- 3.04 Enter in column C the Account 100.1 investment balance on a PR basis as of 12/31.
- 3.05 Divide the A/C 171 book depreciation reserve amount in column B by the A/C 100.1 investment amount in column C and enter the result in column D. The book reserve ratio developed in column D will be used to calculate the cumulative MECo. tax restoral for each plant account.
- 3.06 Enter in column E the result of multiplying the amount in column A by the book reserve ratio from column D. This column represents the cumulative WECo. tax restoral (i.e. WECo. tax that would have been depreciated had the original WECo. tax been included in the plant account). The amount in this column is added to A/C 171 for rate making purposes.
- 3.07 Enter in column F the amount determined by deducting column E from column A. The result is the unrestored NECo. tax. This column represents the unamortized NECo. tax balance that would have been recorded in A/C 176 by the Method II company for the given year (after the current year depreciation deduction).
- 3.08 The net change to the rate base is the unrestored WECo. tax developed in column F of this worksheet. However, the adjustments will be made to A/C 100.1 investment (using column A) and to A/C 171 book depreciation reserve (using column E) separately.

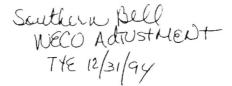
 Due to the FPSC's requirement, the adjustments will be broken down further to interstate, intrastate (interlate and intralate) and local-jurisdictions by major account categories. Worksheet WE page 2 is designed for such purpose.

NE Worksheet Page 2

- 4.01 The WE Worksheet page 2 provides for the separation of the rate base adjustment into interstate, intrastate (interlata and intralata) and local portions in accordance with rules prescribed by the various regulatory agencies.
 - The Worksheet WE page 2 consists of 2 parts, one for separation of A/C 100.1 adjustments, and the other for the separation of the book depreciation reserve (A/C 171) adjustments. They should be prepared by major account categories as required by the regulatory agencies. These major categories are Buildings, Central Office Equipment (COE), Stations, Outside Plant (OSP), Furniture and Motor Vehicles. Summarization from the detailed account levels is accomplished on WE Worksheet, page 1.

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B) The company in no long received to keparate interest + iosal.



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Obtain A/C 100.1 adjustments from column A of the Workshee WE page 1 and A/C 171 adjustments from column E of the Worksheet WE page 1. Post the interstate, intrastate interlata, and intrastate intralata factors to columns B, C and D respectively. These factors are prepared regularly by the Florida Forecast and Regulatory Support Group. Calculate columns E, F, G and column H according to the instructions in the column headings which are self-explanatory. The results will be used to adjust the rate base which will be submitted to each appropriate jurisdictional regulator

WE Worksheet-EST

- 5.01 WE Worksheet-EST is designed for the development of the estimated WECo. tax needed to adjust the rate base at a time when the Tax Department has not finalized the tax return data. The worksheet also will allow the preparer to estimate the rate base adjustment at the end of any calendar month.
- 5.02 Enter in column A the surviving WECo. tax on the true-up worksheet for the previous activity year. If the preparer is working on 1986 estimate, he or she should refer to the 1985 true-up worksheet, column A.

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style)

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Post in column B the year-to-date retirements from the current year 2A Special Report.

Post in column C the A/C 100.1 investment balance as of December 31 of the true-up year (1985 in the example).

the next

25.05 Divide the cumulative retirements in column B by the A/C 100.1 investment in column C and enter the result in column D.

Multiply the retirement ratio developed in column D by the WECo. surviving tax amount in column A and post the result in column E. The amount computed in column E is the WECo. tax retired during the current year.

Enter in column F the amount determined by deducting column E from column A. The amount in column F is estimated surviving WECo. tax. This data will be posted to column A of the WE Worksheet to calculate the rate base adjustment. Note that the WE Worksheet-EST is required only for estimating purposes. For true-up adjustments, the preparer must refer to reports furnished by the Tax Department.

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Southern Bell WECC Adjustment THE 12/31/94

7/10/95

METHOD I

ATTACHMENT 1 SHEET 1

1) PURCHASE OF TELEPHONE BY BOC FOR \$ 1000 WHICH COSTS WECO. \$ 900 AND THE SUBSEQUENT CREDIT OF PLANT ACCOUNT FOR \$ 46 RECEIVED FROM ATET

TEL. PLANT CASH
1000 | 46 | 46 |
954

2) BOOK DEPRECIATION RECORDED BY THE BOC (ASSUMING 10 YEAR LIFE , 5/L)

	BOOK DEFRE, A/C 608	BOOK DEP. RES. A/C 171
	MY. CALSTON	acc. ait.
YEAR 1	95.4	95.4
YEAR 2	95.4	95.4
YEAR 3	98.4	95.4
YEAR 4	95.4	95.4
YEAR 5	95.4	95.4
YEAR 6	95.4	95.4
TEAR 7	95.4	95.4
:AR 8	95.4	95.4
AR 9	95.4	95.4
YEAR 10	95.4	95.4

TOTAL	954	954

) TAX ACCOUNTS ENTRIES

(FOR SUPPORTING COMPUTATION, SEE SHEET 2 OF ATTACHMENT 1)

TAX ACCRUED A/C 166 (from sheet 2 item 1 and 2)	FED. INC. TAX A/C 306 (from sheet 2 item 1 and 2)	TAX DEFERRED A/C 308 (from sheet 2 item 1)	ACCUM. DEF. TAX A/C 176 (from sheet item 1)
YEAR 1 83.8 YEAR 2 66.2 YEAR 3 82.9 YEAR 4 30.4 YEAR 5 30.4 YEAR 6 30.4 YEAR 7 30.4 YEAR 8 30.4 YEAR 9 30.4 YEAR 9 30.4	82.8 66.2 82.9 30.4 30.4 30.4 30.4 30.4	41.4 24.8 11.5 11.0 11.0 11.0 11.0 11.0	11.0 11.0 11.0 11.0 11.0 11.0 11.0

* ROUNDED TO THE HEAREST DOLLAR

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Southern Bell & Telephone & Telephone / WECO Adjustment / W 1944 THE 10/31/94 9/1/8/1/95

SENT BY: RECULATED TAX

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Page 5

HETHOD I

FAMI FATALLE FESTERATION

ATTACHMENT 1 SHEET 2

HAM FOMOTION

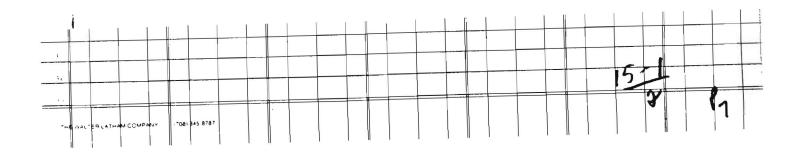
COMPUTATION SUPPORTING ACCOUNTING ENTRIES TO REFLECT ACCELERATED TAX DEPRECIATION

TAX DEPRECIATION BASE - \$ 900 (\$1000 PURCHASE PRICE LESS \$ 100 GROSS PROPIT)
BOOK DEFRECIATION - USE 10 YEAR LIFE, STAIGHT LINE HETHOD
TAX DEPRECIATION - USE 10 YEAR LIFE, 200% DECLINING HETHOD

	BOOK DEPRE.	TAX DEPRE.	EXCESS DEPRE.	DEFERRED TAXES
YEAR 1	90	180.00	90.00	41.40
YEAR 3	90	144.00	54.00	24.80
YEAR J	90	115.00	25.00	11.50
YEAR 4	90	66.00	-24.00	-11.0
YEAR 5	90	66.00	-24.00	-11.0
YEAR 6	90	66.00	-24.00	-11.0
YEAR 7	90	66.00	~24.00	-11.0
YEAR 9	90	66.00	-24.00	~11.D
YEAR 9	90	65.00	-24.00	-11.0
YEAR 10	90	65.00	~25.00	-11.5
CD	900	900.00	0.00	0.00 *

- DEFERRED TAX COLUMN 18 USED TO DR A/C 166, CR A/C 306, DR A/C 308, CR A/C 176
- ROUNDED TO THE MEAREST DOLLAR
- ENTRIES HADE TO TAX ACCOUNTS TO REFLECT THE DISALLOWED BOOK DEPRECIATION OF THE WECO. TAXES (4.6) AND REGULAR FIT EXPENSE (46) EACH YEAR.

FED. INC. TAX A/C 306	A/C 166
YEAR 1 4.6 46.0 YEAR 2 4.6 46.0 YEAR 3 4.6 46.0 YEAR 4 4.6 46.0 YEAR 5 4.6 46.0 YEAR 6 4.6 46.0 YEAR 7 4.6 46.0 YEAR 8 4.6 46.0 YEAR 8 4.6 46.0 YEAR 8 4.6 46.0 YEAR 8 4.6 46.0	46.0 4.6 46.0 4.6 46.0 4.6 46.0 4.6 46.0 4.6 46.0 4.6 46.0 4.6 46.0 4.6 46.0 4.6



WECO Adjust MENT TYE 12/31/94

P13

METHOD II

ATTACHMENT 2 SHEET 1

PURCHASE OF TELEPHONE BY BOC FOR \$ 1000 WHICH COSTS WECO. \$ 900 AND THE SUBSIQUENT CREDIT OF DEFERRED TAX ACCOUNT FOR \$ 46 RECEIVED FROM ATET

TEL. PLANT	CASH	ACC. DEF. TAX
1000	46	46
1000		

2) BOOK DEFRECIATION RECORDED BY THE BOC (ASSUMING 10 YEAR LIFE , 8/L)

	*	BOOK DEPRE. A/C 608	BOOK DEP. RES. A/C 171
YEAR	1	100	100
YEAR	2	100	100
YEAR	3	100	100.
YEAR	4	100	100
YEAR	5	100	100
YEAR		100	100
YEAR		1.00	100
YEAR		100	100
YEAR	9	100	100
YEAR	10	100 j	100
TOTAL		1000	1000

) ENTRIES TO REFLECT DEFERRED TAXES DUE TO ACCELERATED DEPRECIATION (FOR SUPPORTING COMPUTATION, SEE SHEET 2 OF ATTACHMENT 2)

	TAX ACCRUED A/C 166 (from sheet 2 item 1 and 2)	FED. INC. TAX A/C 306 (from sheet 2 item 1)	TAX DEFERRED A/C JOS (from sheet 2 item 1)	ACCUM. DEF. TAX A/C 176 (from sheet item 1 AND 2
YEAR 1	87.4	92.0	46.0	87.4
YEAR 2	69.0	73.6	27.6	23.0
YEAR 3	54.3	88.9	12.9	1 8.3
YEAR 4	29.0	33.6	12.4	17.0
YEAR 5	29.0 i	33.6	12.4	17.0
YEAR 6	29.0	33.6	12.4	17.0
YEAR 7	29.0	33.6	12.4	17.0
YEAR 8	29.0	33.6	1 12.4	17.0
YEAR 9	29.0	13.6	1.2.4	17.0
YEAR 10	29.0	33.6	12.4	17.0
	414.0	460 .	0 *	0 *

* ROUNDED TO THE NEAREST DOLLAR • SEE SHEET 2, ITEM 3), CASH ACCOUNT ENTRY

F01P98W 0002716

P.

Southern Bell Telephone & Telegraph 195 WECO N.O. I. Advishment Wall 42 14E 6/31/94

SENT BY: RECULATED TAX

; 7-21-95 ;11:26AN ;

HI HIATE HEVALUET - 11 1111114111

BST 5TH FLR→

95257045;# 9/12

Page 6

ATTACHMENT 2

HETHOD II

SHEET 2

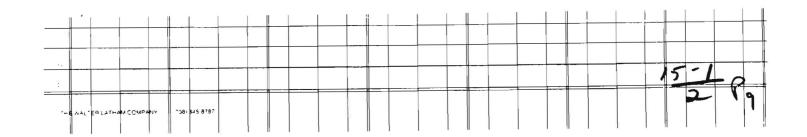
1) COMPUTATION SUPPORTING ACCOUNTING ENTRIES TO REFLECT ACCELERATED TAX DEPRECIATION

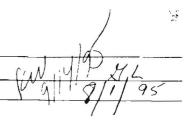
TAX DEPRECIATION BASE = \$ 1000 BOOK DEPRECIATION - USE 10 YEAR LIFE, STAIGHT LINE HETHOD TAX DEPRECIATION - USE 10 YEAR LIFE, 2004 DECLINING HETHOD

			BOOK DEPRE.	TAX DEPRE. TAX BASIS	ZXCESS DEPRE.	Deferred Taxes
		. ~		The fear two and sall talk only day for		مدين بيون ښرهو شده لنده سه لب
	YEAR	-	100	200.00	100.00	46.00
	YEAR		100	160.00	60.00	27.60
	YEAR		100	128.00	38.00	12.90
	YEAR		100	73.14	-26.90	-12.40
	YEAR		100	73.14	-36.90	-12.40
	YEAR		100	73.14	-26.90	-12.40
	YBAR		100	73.14	-26.90	-13.40
	YEAR	894	100	73.14	-26.90	-12.40
1	YRAR	9	100	73.14	-26.90	-12.40
•	YEAR	10	100	73.14	~36.90	-12.40
					سدهم ساسه سه سه لباقت	
.'0'	TAL		1000	1000 4	0.00 4	0.00 *

- DEFERRED TAX COLUMN IS USED TO DR A/C 166, CR A/C 306, DR A/C 308, CR A/C 176
- ROUNDED TO THE NEAREST DOLLAR
-) ENTRIES REFLECTING THE AHORTIZATION OF DEFERRED TAX FOR THE METHOD II COMPANY, AND THE RECORDING OF REGULAR FIT EXPENSE.

	4. Def. TX /C 176	TAX ACC A/C 1		FED. INC. TAX N/C 306	CASH
YEAR 1 YEAR 2 YEAR 3 YEAR 4 YEAR 5 YEAR 6 YEAR 7 YEAR 8 YEAR 9	4.6 46.0 4.6 4.6	46.0 46.0 46.0 46.0 46.0 46.0 46.0 46.0	4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6	46.0 46.0 46.0 46.0 46.0 46.0 46.0 46.0	46.0
	0	414.0		460.0	46.0





LIMITATION ON RATES, CHARGES AND TARIFFS Supp. No. 170

CHAPTER 25-14

 (d) Tax life is the period of time over which the company may and does depreciate property under Sections 168(b)(3) and 168(c)(2) of the Code.
 (e) Ratemaking depreciation is the regulated depreciation expense actually used by the Commission for the purpose of establishing the utility's cost of service for ratemaking purposes.

(f) Tax depreciation expense is the depreciation expense allowed by Section

- (f) Tax depreciation expense is the depreciation expense allowed by Section 168 of the Code and used by the utility.

 (g) The averaging convention is use of one-half of one year's depreciation for the first year that the asset is placed in service for tax purpose as required by Section 168 of the Code.

 (h) Salvage is not recognized under the accelerated cost recovery system although for ratemaking purposes it may be recognized.

 Specific Authority: 350.127(2), F.S.

 Law Implemented: 364.03, 364.035, 366.05(1), 367.121(1)(a), F.S.

 History: New 12/29/82, formerly 25-14.08.

25-14.009 Investment Tax Credit Elections.

(1) Taxpayers (utilities and companies subject to the Commission's ratemaking jurisdiction) utilizing IRC s.46(f)(1) shall be treated for ratemaking purposes as if they had elected to reduce asset basis for tax purposes as described in IRC s.48 (q)(1) and the Tax Equity and Fiscal Responsibility Act of 1982 s.205(a)(1).

(2) Taxpayers utilizing IRC s.46(f)(2) shall be treated for ratemaking purposes as if they had elected to reduce the applicable investment tax credit two percentage points as described in IRC s.48(q)(4) and the Tax Equity and Fiscal Responsibility Act of 1982 s.205(a)(1).

(3) If an affected utility desires to use the alternative method on its book and tax return for the current vintage year, it shall petition the Commission, which shall issue a ruling, by order as to the ratemaking and/or accounting treatment to be afforded qualified current vintage year property. If the Commission finds that the alternative method reduces the revenue requirement, the Commission may allow its use for ratemaking purposes, rather than the method specified. Once the Commission has prescribed the election treatment for a year, that treatment shall be applicable in any subsequent particular vintage ratemaking proceeding.

(4) Subsections (1) or (2) of this rule shall apply absent a petition filed by the utility requesting use of the alternative method.

Specific Authority: 350.127(2), F.S.

Law Implemented: 366.05(1), 364.03, 364.035, 367.121(1)(a), F.S.

History: New 5/17/83, Amended 6/25/84, formerly 25-14.09, Amended 10/22/86.

25-14.010

25-14.010 Accounting for Deferred Taxes From Intercompany Profits.
(1) Definitions. For the purposes of this rule, the following definitions

shall apply:

(a) "Intercompany transactions" are transactions involving the sale of depreciable assets includable in rate base by a manufacturing or non-manufacturing which files a consolidated tax return to a member of a controlled group which files a consolidated tax return non-manufacturing member of the group.

(b) "Net profit" on intercompany transactions shall be sales revenue less cost of sales and general and administrative expenses attributed to sales.(c) "Gross profit" on intercompany transactions shall be sales revenue less

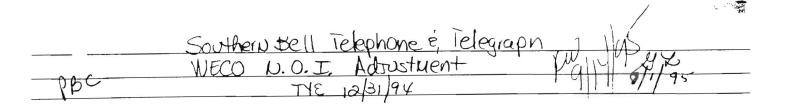
cost of sales.

(d) "Deferred taxes" are taxes calculated by applying the marginal statutory tax rate to the gross or net profit from intercompany transactions.

(2) Deferred taxes. For ratemaking purposes, deferred taxes shall be calculated on the profit or gross profit from intercompany transactions and shall be treated as zero cost capital.

Specific Authority: 350.127(2), F.S.

Law Implemented: 364.03, 364.035; 366.041(1), 366.06(1); 367.081(2), F.S. History: New 05/21/87, Amended 07/16/87.



FLORIDA PUBLIC SERVICE COMMISSION

AUDIT REQUEST NO 28 Additional Clarification

Prior to divestiture, we purchased property from the Western Electric Company. The purchase price included a WECO profit amount. WECO would refund to the purchaser the tax amount on the gain portion of the sale. The book amount capitalized by the purchaser was the true purchase amount reduced by the refunded WECO taxes.

The Tax Office Data Base has the investment balances by vintage (year purchased) as well as the reserve balances. Actual activity is tracked on a monthly basis to maintain the appropriate investment and reserve balances in the accounts that the WECO tax relates to.

Under the new Method, we record the purchased asset at the full purchase price and the amount of tax refunded from WECO would be credited to a deferred tax reserve account and amortized against operating taxes over the life of the asset.

The FPSC rule requires that we 1) restore the original surviving WECO taxes to plant accounts; 2) establish a deferred tax account balance representing the unamortized WECO tax; and 3) adjust the depreciation reserve by the cumulative WECO tax restoral.

On your Page 18, Column A, estimated surviving WECO taxes as of 12/31/94 represents the balance of WECO tax credits remaining in our plant accounts. After the regulated percentage and the ratio to convert EOP to average are applied to this balance, we have the amount to increase plant in service to satisfy the first requirement of the FPSC Rule.

On Page 18, Column E, cumulative WECO taxes restored represents the amount to adjust reserve for the cumulative WECO tax restoral. A reserve ratio is calculated based on the reserve and investment balances related to WECO from the tax office data base and applied to the estimated surviving WECO taxes for the current year to obtain the cumulative WECO tax restoral. Again, the regulated percentage and the ratio to convert EOP to average are applied to the cumulative WECO tax restoral amount to obtain the amount of the adjustment to depreciation reserve. This amount satisfies the third requirement of the FPSC Rule.

On Page 18, Column F, WECO taxes unrestored represent the deferred tax balance for unamortized WECO tax. This amount is the difference between the amounts adjusting plant in service and depreciation reserve. The regulated percentage and the ratio to convert EOP to average are applied and the resultant amount satisfies the second requirement of the FPSC Rule. The unamortized WECO tax is the amount used as cost free capital(zero cost capital) in our capital structure.

Each of these is separated to intrastate based on MR investment.

1,	1
1,	L 1/2 -
	σ

COMPANY Southern Bell Title: **WECO** Period: TYE 12/31/94 Date: July 28, 1995 Auditor Gabriela Leon Workpaper #: 15 - 1/2 - 1

\$46.914,678.00 Total Booked End of Period (15-1/2-1/1 P. 99.02820% Factor to allocate to Regulated EOP (A)

\$46.458,761.16 Total Regulated End of Period 98.58790% Factor to allocate to Combined (B)

\$45,802,716.99 Total Average Combined 75.25% Factor to allocate to Intrastate \$34,466,544.54 Total Average Combined (P2)

MR Total Regulated Plant In Service 7,714 and

(MR Total Booked Plant IN Service 7,809.56

(MR 12 Month's Average)

B) Average Rate Rose of

B) Average Rate Base Plant IN service (MR) = 17,371,519 EOF Rate Bose Plant IN Service (MR) Poot 2001)

Southern Bell WECO AdJUSTMENT TYE 12/31/94 W 7/10/95

AMOUNTS USED ON THE SURVESULANCE REPORT

WECO ADJUSTMENT

	COMBINED	INTRASTATE
PLT IN SVC AVERAGE EOP	45,803 (5-1) Pz	34,468 15-1 P2 34,468 = 75.25%
DEPR RESV AVERAGE	30,994	23,35 15-1 p.2
EOP	31,438	23,685
PLT IN SVC WECO - EOP Belloore Def Taxes - EOP WECO PLUS Belloore Def Taxes - EOP	46,458,761 0 46,458,761	34,961,190 34,961,190 = 75.25% 34,961,190
WECO - AVG Bellcore Def Taxes - AVG WECO PLUS Bellcore Def Taxes - AVG	45,802,716 0 45,802,716	34,467,502 <u>34,467,502</u> = 75,25% 0 45,802,716 34,467,502
DEPR RESV WECO - EOP	31,438,116	23,684,738
WECO - AVG	30,994,179	23,350,287

In consisting EOP to average, the Company is now using the ratio of average Intrastate flant In Service to EOP Intrastate Plant In Service Rince Plant in Service is used to reparate the Plant In Service, reserve and intrastate deferred taxes between interstate and intrastate.

Pz

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42								_				ļ	-						13		15-	-
43									_	ļ				-	-			_	 _	+-	a-1	++
т Внт	WALTERLAT	HA A COMPA	, MY	(708) 3	45-8787																	

AS OF 12/31/94

Total Booked Fr.S of Period (A) (F)-(A)-(E) SURVIVING (B) (E)=(A)X(D) ESTIMATED WECO. TAXES CUMULATIVE (C) (D)-(B)(C) WECO. TAXES SURVIVING BK ACCT/ AS OF 12/31/93 RETIREMENTS 2001 DVV. RETIREMENT RETTRED WECO. TAXES SUBACCT CTRUE-UP) CURRENT YR AS OF 12/31 RATIO CURRENT YR AS OF 12/31/94 2115,0000 FORDE DAN EQUIPMENT 5.377 4,663 2116,0000 thei line 20 PHPI 297,344 2121,9000 1 1 0 1 27 27 32 798 0 0 19,274 278,070 2122,000 132,798
2122,2000 151,111 162 4,808
2122,3000 151,111 162 4,808
2122,3000 151,111 162 164,1115 6,6267 0 1,131 131,667 0 0 4,808 2122 3000 FRITTING FOR HOLD FILLIS & 621
2122 3000 FRITTING FOR HOLD FILLIS & 6267
2123 1000 FRITTING FOR HOLD FILLIS & 6267
2124 1000 FRITTING FOR HOLD FILLIS & 408,000
2211 1000 FRITZ & FECT SUHCH & 408,000
2211 1000 FRITZ & FECT SUHCH & 7, 138,313
2211 1000 FRITZ & FECT SUHCH & 7, 138,313
2211 1000 FRITZ & FECT SUHCH & 7, 138,313
2211 1000 FRITZ & FECT SUHCH & 7, 138,313
2215,2000 FRITZ & FECT SUHCH & 7, 1546
2220,0000 FRITZ & FECT SUHCH & 7, 1546,960
2231,2000 FRITZ & 7, 1546,960
2232,11000 FRITZ & 7, 1546,960
2232,1200 FRITZ & 7, 1546,960
2232,100 FRITZ & 7, 1546,90
223 0 5,601 0 0 0 6,267 0 448 8.708 0 0 408,003 0 5,780,307 0 0 37,931 0 0 0 0 0 0 2.556 15,136 49.933 0 15,237 0 0 7,891 32,329 0 11,316 36,543 0 0 1,572,311 0 338,772 1,601,074 0 0 0 11,479 0 0 0 582 11.543 0 0 1.880 192,255 1.976,044 21,688 0 9,621 0 0 14,763 66,806 0 3,790 77,003 0 0 15,918 2411.100 POLES 577.223
2421.1100 POLES 577.223
2421.1100 POLES CODE - CHEC 3.575.645
2421.1100 DUC HETATIL - OTHER 1.224
2422.1100 DUC HETATIL - OTHER 1.234
2422.1100 DUC HETATIL CODE - OTHER 13.63.600
2423.2100 PULLS CODE - OTHER 13.63.600
2423.2100 PULLS CODE - OTHER 111.451
2426.1000 ENTIRED APPLICATION (a b le 447.982
2431.0000 561,305 0 0 115,573 3,460,072 0 0 822 402 0 342 080 10 622 776 0 2,807 182,932 0 197.6-11 13.765.959 597 6.441 15,437 96,014 1,362 439,620

2441.1000 and it Systems - Offer 5.286.398 2682.1000 fractood Improvements 0 TOTAL Building. 49,753.455 16.919.671 In this worksheet used in the last Survillance 15-1 1992. Silver & (E) + (C) were picted up from the 2A Spl report Time that time the tax This her been providing to (E) 2003. (F) amounts, therefore, there is no wild solvening (B), (C) and (D). Recot (Caiirda you 51 the column (A no void to conflete

49,678

YEAR 1994

ADJUSTMENTS TO FLORIDA RATE BASE REFLECTING WECO TAXES AS ZERO-COST CAPIT, UL

PAGE 2 OF 2

BALANCE AS OF 12/31/94

TRUE-UP() OR ESTIMATE(X)

AVERAGE

SEP	ARATION	OF 2001	INVESTM	ENT ADIL	ISTMENT
			Serv		

MAJOR _	(A)	(B)	(C)-(A)X(B)	(D)=(A)-(C)
ACCOUNT		INTERSTATE	ADJUSTMENT	ADJUSTMENT
CATEGORY	ADJUSTMENT	FACTOR	(INTERSTATE)	(INTRASTATE)
GEN SUPT	\$27,693	20.9786%	173,63	654,055
CENT OFC	11,246,498	23.7935%	2,675,936	£,570,562 \
INFOVORIG	170,967	25.1672%	43,028	127,939
CAB & WIR	33,557,558	25.1586%	8,442,612	25,114,946
AMORT ASSETS	0	20.9441%	0	<u> </u>
TOTAL	F 45,802,716		- 11,335,214	34,467,502
10172	15-L		F 11,335,214	(15-)
	(글;)			(13)
SEPARATION OF AC 1100 ADJUSTM	ENT			0
Repreciation Reser	ve			
GEN SUPT	568,475	20.9786%	119,258	449,217
CENT OFC	9,527,603	23.7935%	2,266,950	7,260,653
INFO/ORIG	168,843	25.1672%	42,493	126,350
CAB & WIR	20,729,258	25.1586%	5,215,191	15,514,067
AMORT ASSETS	0	20.9441%	0	0
TOTAL	30,994,179		7,643,892	23,350,287
SEPARATION OF A/C 4340 ADJUSTM	FNT			
DEL AGATIVA VI AC 3750 APPOINT				
GEN SUPT	259,218	20.9786%	54,380	204,838
CENT OFC	1,718,896	23.7935%	408,986	1,309,910
INFO/ORIG	2,125	25.1672%	535	1,590
CAB & WIR	12,828,299	25.1586%	3,227,420	9,600,879
AMORT ASSETS	0	20.9441%	0	0
			2 (0: 22:	11 117517
TOTAL	14,808,538		3,691,321	11,117,217

Index

F Footed

+ Recalculated by staff

P

AVERAGE RATE BASE(Plant in Service) MR

7,371,519

EOP RATE BASE(Plant in Service) MR

RATIO

0.985879

MR Total Booked Plt in Svc MR Total Regulated Plt in Svc % Regulated

9,809,563,515 9,714,229,690

MR Intrastate Plt in Svc

99.0282% 7,371,518,625

% Intrastate

75.8837%

	Regulated	Interstate	% Interstate
MR Gen Supp	1,237,581,102	259,627,488	20.9786%
MR COE	3,569,868,948	849,395,509	23.7935%
MR IO/T	162,970,552	41,015,191	25.1672%
MR Cab & Wire	4,724,739,139	1,188,678,848	25.1586%
MR Amort Assets	19,069,948	3,994,028	20.9441%

17371,519 Average Rate Base (P.I.S) MR = 98.5879% 17,477, 100 EOP Rate Base (P.I.S.) MR

P3

YEAR 1994

ADJUSTMENTS TO FLORIDA RATE BASE REFLECTING (VECO TAXES AS ZERO-COST CAPITAL

WE WORKSHEET PAGE 1 OF 2

BALANCE AS OF 12/31/94

TRUE-UP() OR ESTIMATE(X)

(,)						
	(A)	m >	(m	(7) (7) (7)		
	ES'TIMATED	(B)	(C)	(D)=(B)(C)	(E)=(A)X(D)	
BK ACCT/	SURVIVING	A/C 3100	A/C 2001	A/C 3100	CUMULATIVE	(F)=(A)-(E)
	WECO, TAXES	BALANCE	INVESTMENTS	RESERVE RATIO	WECO. TAXES	WECO. TAXES
SUBACCT	AS OF 12/31	(MR BASIS - EST)	(MR BASIS - EST)	(MR BASIS)	RESTORED	UNRESTORED
-						
2115.0000	4,663	(1,954,334)	540,339	-3.616866	(16,865)	21,528
2116.0000	278,070	15,031,797	28,795,711	0.522015	145,157	132,913
2121.9000	131,667	116,040,209	467,092,348	0.248431	32,710	98,957
2122.2000	4,808	780,577	1,625,470	0.480216	2,309	2,499
2122.3000	5,601	0	0	0.000000	0	5,601
2122.9000	6,267	2,788,987	7,745,445	0.360081	2,257	4,010
2123.1000	\$,708	3,508,685	3,510,030	0.999617	2,7 05	3
2124.1000	408,003	33,536,911	33,536,911	1.000000	408,003	0
TOT GEN SUPT	\$47,7\$7	169,732,832	542,846,254		582,276	265,511
2211.1000	5,780,307	19,463 ر 202	216,805,477	0.934430	5,401,292	379,015
2211.8000	0	0	0	0.000000	0	0
2212.1000	428,296	10,883,007	20,233,741	0,537864	230,365	197,931
2215.1100	0	0	0	0.000000	0	0
2215.2000	0	0	0	0,000000	0	0
2215.3000	2,556	0	0	0,000000	0	2,556
2220.0000	49,933	1,802,919	2,733,237	0.659628	32,937	16,996
2231.2200	15,237	475,946	475,946	1.000000	15,237	0
2231.2310	32,329	1,314,865	1,315,913	0.999204	32,303	26
2232.1100	36,543	2,083,823	2,083,823	1.000000	36,543	0
2232.1200	1,572,311	54,793,755	54,793,755	1,000000	1,572,311	0
2232.1300	1,601,074	61,726,649	70,211,792	0.879149	1,407,583	193,491
2232.1500	11,479	0	0		0	11,479
2232.1800	0	0	0		0	0
2232.2100	11,543	145,952	504,537		3,339	8,204
2232.2300	1,880	0			0	1,380
2232.2900	1,976,044	40,422,433	77,776,\$36		1,026,996	949,048
TOT CENT OFC	11,519,532	376,238,812			9,758,906	1,760,626
2341.0000	21,688	1,533,392			21,688 9,621	0
2351.0000	9,621	397,552	397,552 4,615,207		66,806	0
2362,2000	66,806				74,827	2,176
2362,9000 TOT INFO/ORIG	77,003 175,118	5,298,482 11,844,629			172,942	2,176
	561,305	38,253,382			467,239	94,066
2411.1000	3,460,072		249,623,169		2,968,513	491,559
2421.1100 2421.2100	3,460,072				402	0
2422.1100	10,622,776				5,445,830	5,176,946
2422.2100	182,932				101,678	81,254
2423.1100	13,765,959				10,427,260	3,338,699
2423.2100	6,441	-5.			4,864	772 ا
	96,014				47,372	48,642
2424.1100 2426.1000	439,620				352,691	\$6,929
2420.1000	439,020				0	0
2441.1000	5,236,720				1,416,658	
TOT CAB & WIR	34,372,241				21,232,507	
2682.1000	استدانید					
TOT AMR ASSETS	0				0	
TOTAL	46.017.67				31,746,631	0.000 0.000
10174	1/16-1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,=,5,,05,05,		21,1 15,001	

The Tax Office in providing the reverse and investment balances used to complete the reverse ration of Column D.

Southern Bell WECO Adjust MENT THE 12/31/94 W 1 2 2 2 7/10/95

YEAR 1994

ADJUSTMENTS TO FLORIDA RATE BASE

PAGE 2 OF 2

BALANCE AS OF 12/31/94

REFLECTING WECO TAXES
AS ZERO-COST CAPITAL

TRUE-UP () OR ESTIMATE (X)

END OF PERIOD

SEPARATION OF 2001 INVESTMENT ADJUSTMENT

MAJOR	(A)	(B)	(C)	(D) - (B)X(C)	(E)-(B)-(D)
ACCOUNT		REGULATED	INTERSTATE	ADJUSTMENT	~ ADJUSTMENT
CATEGORY	ADJUSTMENT	PORTION	FACTOR	(INTERSTATE)	(INTRASTATE)
GEN SUPT	847,787	839,548	20.9786%	176,125	663,423
CENT OFC	11,519,532	11,407,585	23.7935%	2,714,264	8,693,321
INFO/ORIG	175,118	173,416	25.1672%	43,644	129,772
CAB & WIR	34,372,241	34,038,212	25.1586%	2,563,538	25,474,674
AMORT ASSETS	0	0	20.9441%	0	0
TOTAL	46,914,678	46,458,761		11,497,571	34,961,190
SEPARATION OF A/C 3100 ADJUSTM	ENT				
GEN SUPT	582,276	576,617	20.9786%	120,966	455,651
CENT OFC	9,758,906	9,664,069	23.7935%	2,299,420	7,364,649
INFO/ORIG	172,942	171,261	25.1672%	43,102	128,159
CAB & WIR	21,232,507	21,026,169	25.1586%	5,289,890	15,736,279
AMORT ASSETS	0	0	20.9441%	0	0
TOTAL	31,746,631	31,438,116		7,753,378	23,684,73
SEPARATION OF A/C 4340 ADJUSTM	ENT				
GEN SUPT	265,511	262,931	20.9786%	55,159	207,772
CENT OFC	1,760,626	1,743,516	23.7935%	414,843	1,328,673
INFO/ORIG	2,176	2,155	25.1672%	542	1,613
CAB & WIR	13,139,734	13,012,042	25.1586%	3,273,648	9,738,394
AMORT ASSETS	0	0	20.9441%	C	0
		or to recover dispersion		. 7.4.100	11 226 462
TOTAL	15,168,047	15,020,644		3,744,197	11,276,452

*46,458,761 calculated on 151 p. * .985879

* 46,367,304.60

Southern Bell Telephane & Telegraph WECO Adjustment

8/2/95

FL WECO INFORMATION BASED ON FALL 1994 ESTIMATE (NOT QUALITED)
PREPARED EOR THE REGULATORY MATTERS GROUP
FOR USE IN FL PSC SURVEILLANCE REPORTING

STATE	воок	CCATS		'93 SURVIVING		'94 SURVIVING
	ACCOUNT	ELEMENT D.7	ELEMENT D.6	WECO TAX	WECO TAX	WECO TAX
FL	LSD	0	. 0	0	0	0
FL	2111.0000	o.	42,243,695	0	0	0
FL	2112.0000	2,893,940	14,507,462	ő	0	, 0
FL	2115.0000	82,739	622,992	5,377	714	4,663
FL	2116.0000	1,995,652	30,787,285	297,344	19,274	278,070
FL	2121.9000	3,769,833	442,787,336	132,798	1,131	131,667
FL	2122,1000	0	174,432	0	0	0
FL	2122.2000	0	1,515,625	4,808	0	4,808
FL	2122.3000	0	0	5,601	0	5,601
FL	2122.9000	0	7,592,612	6,267	0	6.267
FL	2123,1000	175,100	3,582,534	9,156	448	8,708
FL	2123.2000	0	0	0	0	0
FL	2123,3000	0	0	0	0	0
FL	2124.1000	0	32,782,075	408,003	0	408,003
FL	2124.2000	0	0	0	0	0
FL	2211.1000	47,233,522	248,281,382	7,138,313	1,358,006	5,780,307
FL	2211.8000	0	0	0		0
FL	2212.1000	1,673,821	20,573,852	466,227	37,931	428,296
FL.	2215.1100	0	0	0	0	0
FL	2215.2000	0	0	0	0	0
FL	2215.3000	0	0	2,556	0	2,556
FL	2220.0000	767,401	3,298,982	65,069	15,136	49,933
L	2231.2200	94,757	543,629	15,237	0	15,237
FL	2231,2310	300,810	1,533,235	40,220	7,891	32,329
FL	2232.1100	625,042	2,643,410	47,859	11,316	36,543
FL	2232.1200	2,501,876	55,198,182	1,646,960	74,649	1,572,311
FL	2232.1300	13,967,066	79,976,851	1,939,846	338,772	
FL	2232.1500	0	0	11,479	0	11,479
FL	2232.1800	0	0	0	0	0
FL	2232.2100	23,358	487,031	12,125	582	11,543
FL	2232.2300	0	0	1,8 80	0	1,880
FL	2232.2900	7,136,465	80,486,741	2,168,299	192,255	1,976,044
FL	2320SWC	0	0	0	0	0
FL	2321.0000	0	0	0	0	0
FL	2341.0000	0	1,373,896		0	21,688
FL	2351.0000	526,561	910,244	22,825	13,204	9,621
FL	2362.NC	0	0	_	0	0
FL	2362.2000	923,381	5,101,937		14.763	
FL	2362.9000	246,637	5,258,353		3,790	
FL.	2411.1000	1,207,747	43,795,285		15,918	
FL	2421.1100	7,483,170	231,518,217		115,573	
FL	2421.2100	63,802	95,053		822	
FL	2422.1100	15,184,817	486,725,810		342,080	
FL	2422.2100	68,478	4,531,244		2,807	
FL	2423.1100	12,678,973	895,788,118		197,641	170 C
FL.	2423,2100	112,959	1,332,616	the second second	597	6 - AND 1 - AND 25 - CANADA BOARD AND AND AND AND AND AND AND AND AND AN
FL	2424.1100	861,414	6,219,271		15,437	
FL	2426.1000	530,297	28,410,457		8,362	CC100000000000000000000000000000000000
cí.	2431.0000	0	0		40.070	
·	2441.1000	3,944,364	419,733,147		49,678	150 100 01 010 100 000 000 000 000 000 0
FL	2682.1000	0	368,496	6 0	C	0
TOTALS		127,073,982	3,200,781,487	49,753,455	2,838,774	46,914,681
TOTALS		127,073,302	3,200,761,467	45,705,405	2,030,774	
						(15-1 P)

41 42 15-1

FLORIDA PUBLIC SERVICE COMMISSION

AUDIT REQUEST NO 39

REQUEST:

Reconciliation #1, Reconciliation #2

Question #3 Page 1 and Page 2 Provide the account where I can trace the \$7,477,100 amount of EOP Rate Base Plant in Service to the trial balance or General Ledger.

Question #4 Page 4 Please provide the source of this schedule and how these %'s were developed.

RESPONSE:

Reconciliation # 1

Reconcile \$9,809,563,515 This is MR 12 Mos Average.

Trial Balance 9,963,383,714 This is MR EOP.

Difference (153,820,199)

See Attachment 1 - Average MR Net Investment See Attachment 2 - EOP MR Net Investment

Reconciliation # 2

Reconcile \$9,714,229,690 This is MR 12 Mos Average. Trial Balance 9,859,320,825 This is FR Regulated EOP.

Difference (145,091,135)

See Attachment 1 - Average MR Net Investment. See Attachment 3 - EOP FR Net Investment

Question #3

The \$7,477,100 is not traceable to the General Ledger or Trial Balance. This amount is the intrastate MR EOP Plant in Service (A/C 2001) and is shown on Attachment 2.

Question #4

The amounts on Page 4-7 were downloaded from COREDATA files into a Lotus spreadsheet. For balance sheet accounts, the amounts shown are MR 12 months averages and for income statements accounts, the amounts shown are MR 12 months ending totals. These sheets were prepared to calculate the MR Reg %'s by account and the intra %'s by summary account. MR Reg %'s and Intra %'s were used as needed to separate adjustments used on the Surveillance Report. The RegMR %'s are calculated by dividing the amounts in the REGMR column by the amounts in the INTRAMR column by the amounts in the REGMR column.

15-1

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CATE C2/17/95 TIME 11:30:05

BELLSOUTH TELECOMMUNICATIONS INC. STATE: FLORIDA AVG ENDING PERIOD: 12 1994

MR BASIS

	. H	RIDA				
	RET INVESTMENT	BOOKED	NONREG	COMBINED	INTERSTATE	INTRASTATE
1 2 3 4 5 6 7 5	General Support Central Office Switching Operator Systems Central Office Transmission Information Orig/Term Cuble & Wire Facilities Langible Assets Intangible Assets	1,297,159,741 1,626,949,125 44,167,135 1,927,025,656 169,084,160 4,724,739,139 20,438,558	59,578,640 28,272,967 0 6,113,608 1,368,610	1,237,581,101 1,598,676,158 44,167,135 1,927,025,656 162,970,552 4,724,739,139 19,069,948	259,627,488 283,075,444 5,537,603 560,782,463 41,015,192 1,188,678,848 3,994,028	977,953,613 1,315,600,714 38,629,532 1,366,243,193 121,955,360 3,536,060,291 15,075,920
Y	lelecomm. Plant in Service	809,563,514	95,333,825	3,714,229,689	2,342,711,066	7,371,518,623
10	Teleconiu. Plant Under Const-ST	43,212,616	601,158	42,611,458	10,209,246	32,402,212
11	Telecomm. Plant Under Const-LT	26,223,389	563,242	25,660,147	6,202,842	19,457,305
12	Property Hold for Future Use	235,581	8,355	227,226	54,574	172,652
.: 3	Telecomm. Plt Adjustment	0	0	0	0	0
14	Material & Supplies	65,474,017	1,678,862	63,795,155	16,023,904	47,771,251
15	GRUSS PLANT, HAT & SUPPL.	9,944,709,117	98,185,442	9,846,523,675	2,375,201,632	7,471,322,043
16	Depreciation Reserve-CR	4,272,606,691	35,504,237	4,237,102,454	1,034,076,877	3,203,025,577
17	Deferred Income Tax Reserve-CR	843,376,110	2,858,997	840,517,113	197,317,077	643,200,036
18	HET BOOK COST	4,828,726,316	59,822,208	4,768,904,108	1,143,807,678	3,625,096,430
1 9 20	Unamortized ITC-Sec.38-CR Unamortized ITC-Sec.50-CR	57,608 117,086,138	244 495,905	57,364 116,590,233	13,843 28,127,773	43,521 88,462,460
21	OPERATING INVESTMENT	4,711,582,570	59,326,059	4,652,256,511	1,115,666,062	3,536,590,449
	NON-OPERATING INVESTMENT					
?2	Non-operating Plant	12,518,458	417,158	12,101,300	2,902,037	9,199,263
. 3	Non-op Depreciation Reserve-CR	6,617,283	215,641	6,401,642	1,535,191	4,866,451
24	Hon∙op Deferred Inc Tax Reserve-CR	-600,808	0	-600,808	-144,081	-456,727
زن	Scon-op Unamortized ITC-CR	0	0	0	0	0
:0	HET INVESTMENT	4,718,084,553	59,527,576	4,658,556,977	1,117,176,989	3,541,379,988

DATE 02/17/95 TIHE 11:29:46

HR BASIS

BELLSOUTH TELECOMMUNICATIONS INC. STATE: FLORIDA EOP ENDING PERIOD: 12 1994

	NET INVESTMENT	BOOKED	NONREG	COMBINED	INTERSTATE	INTRASTATE	
1 2 3 4 5 6 7 8	General Support Central Office Switching Operator Systems Central Office Transmission Information Orig/Term Cable & Wire Facilities Tangible Assets Intangible Assets	1,312,072,330 1,637,747,165 43,028,773 1,985,002,126 169,610,569 4,796,908,651 19,014,690	28,977,809 0 0 6,362,258	1,242,851,203 1,608,769,356 43,028,773 1,985,002,126 163,248,311 4,796,908,061 17,528,755	260,733,083 284,862,633 5,394,877 577,654,157 41,085,096 1,206,835,548 3,671,239	1,323,906,723 37,633,896 1,407,347,969 122,163,215 3,590,072,513	
9	Telecomm. Plant in Service	9,963,383,714	106,047,129	9,857,336,585	2,380,236,633	7,477,099,952	15=1
10	Telecomm. Plant Under Const-ST	33,135,959	526,643	32,609,316	7,812,841	24,796,479	4
11	Telecomm. Plant Under Const-LT	17,789,401	708,598	17,080,803	4,128,952	12,951,851	
12	Property Held for Future Use	235,581	9,263	226,318	54,356	171,962	
13	Telecomm. Plt Adjustment	0	0	0	0	0	
14	Material & Supplies	82,650,512	2,200,877	80,449,635	20,207,134	60,242,501	
15	GROSS PLANT, MAT & SUPPL.	10,097,195,167	109,492,510	9,987,702,657	2,412,439,916	7,575,262,741	
16	Depreciation Reserve-CR	4,437,753,369	39,910,162	4,397,843,207	1,073,306,114	3,324,537,093	
17	Deferred Income Tax Reserve-CR	828,531,563	2,036,966	826,494,597	194,025,197	632,469,400	
18	NET BOOK COST	4,830,910,235	67,545,382	4,763,364,853	1,145,108,605	3,618,256,248	
19 20	Unamortized ITC-Sec.38-CR Unamortized ITC-Sec.50-CR	45,714 109,836,273	212 508,542	45,502 109,327,731	10,980 26,375,671	34,522 82,952,060	
21	OPERATING INVESTMENT	4,721,028,248	67,036,628	4,653,991,620	1,118,721,954	3,535,269,666	
	NON-OPERATING INVESTMENT						
22	Non-operating Plant	12,629,560	466,037	12,163,523	2,923,855	9,239,668	
23	Non-op Depreciation Reserve-CR	6,710,373	241,842	6,468,531	1,554,899	4,913,632	
24	Non-op Deferred Inc Tax Reserve-CR	-9,712	0	-9,712	-2,335	-7,377	
25	Non-op Unamortized ITC-CR	0	0	0	0	0	
26	NET INVESTMENT	4,726,957,147	67,260,823	4,659,696,324	1,120,093,245	3,539,603,079	

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THE WALTER LATHAM COMPANY				L
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DATE 02/17/95 TIME 11:45:52

FR BASIS

BELLSOUTH TELECOMMUNICATIONS INC. STATE: FLORIDA EOP ENDING PERIOD: 12 1994

	NET INVESTMENT	BOOKED	NONREG	COMBINED	INTERSTATE	INTRASTATE
1 2 3 4 5 6 7 8	General Support Central Office Switching Operator Systems Central Office Transmission Information Orig/Term Cable & Wire Facilities Tangible Assets Intangible Assets	1,310,021,272 1,637,747,165 43,028,773 1,985,002,126 169,610,569 4,800,943,359 19,014,690	69,221,127 28,977,809 0 0 6,362,258 0 1,485,935	1,240,800,145 1,608,769,356 43,028,773 1,985,002,126 163,248,311 4,800,943,359 17,528,755	260,733,083 284,862,633 5,394,877 577,654,157 41,085,096 1,206,835,548 3,671,239	980,067,062 1,323,906,723 37,633,896 1,407,347,969 122,163,215 3,594,107,811 13,857,516
9	Telecomm. Plant in Service	9,965,367,954	106,047,129	9,859,320,825	2,380,236,633	7,479,084,192
10	Telecomm. Plant Under Const-ST	33,135,959	526 ,643	32,609,316	7,812,841	24,796,475
11	Telecomm. Plant Under Const-LT	17,789,401	708,598	17,080,803	4,128,952	12,951,851
12	Property Held for Future Use	235,581	9,263	226,318	54,356	171,962
13	Telecomm. Plt Adjustment	0	0	0	0	0
14	Material & Supplies	82,650,512	2,200,877	80,449,635	20,207,134	60,242,501
15	GROSS PLANT, MAT & SUPPL.	10,099,179,407	109,492,510	9,989,686,897	2,412,439,916	7,577,246,981
16	Depreciation Reserve-CR	4,484,308,078	39,910,162	4,444,397,916	1,073,306,114	3,371,091,802
17	Deferred Income Tax Reserve-CR	786,206,411	2,036,966	784,169,445	171,492,272	612,677,173
18	NET BOOK COST	4,828,664,918	67,545,382	4,761,119,536	1,167,641,530	3,593,478,006
19 20	Unamortized ITC-Sec.38-CR Unamortized ITC-Sec.50-CR	45,714 109,595,415	212 508,542	45,502 109,086,873	10,980 26,375,671	34,522 82,711,202
21	OPERATING INVESTMENT	4,719,023,789	67,036,628	4,651,987,161	1,141,254,879	3,510,732,282
	NON-OPERATING INVESTMENT					
22	Non-operating Plant	12,629,560	466,037	12,163,523	2,923,855	9,239,668
23	Non-op Depreciation Reserve-CR	6,710,373	241,842	6,468,531	1,554,899	4,913,632
24	Non-op Deferred Inc Tax Reserve-CR	346,514	0	346,514	83,295	263,219
25	Non-op Unamortized ITC-CR	0	0	0	0	0
26	NET INVESTMENT	4,724,596,462	67,260,823	4,657,335,639	1,142,540,540	3,514,795,099

10

COMPANY:

SOUTHERN BELL

TITLE:

BELLCCRE I' STMENTS ADJUSTMENT TO RATE BAS'

PERIOD:

TYE 12/31/04

DATE:

AUGUST 22, 1995

AUDITOR:

GABRIELA LEON

WORKPAPER #:

15-1/3

BELLCORE INVESTMENTS

The general ledger account for BST's investment in Bellcore is account 1401.1400. This amount is only booked at the BST-headquarters level, not on the Florida Ledger.

Florida Combined is the total Florida amount included in the BST total company balance.

Florida Combined includes regulated (interstate and intrastate) plus nonregulated amounts.

The percent used to allocate the BST Company amounts (for the dividend and investment) to Florida is the ratio of Florida average net investment to total BST average net investment.

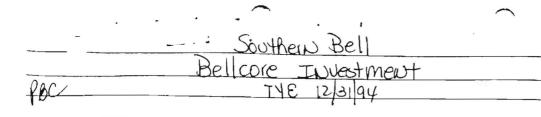
Monthly computations are attached.

The general ledger account for the dividend income is Account 7360.3000, and the general ledger account for the investment is Account 1401.1400.

_ *73*60-7360**-3**888

See section wp. 49.

Staff traced dividends paid to Écorcis Annual Preport. No exceptions found.



7/10/95

BELLCORE INVESTMENT

	BALANCE	AVERAGE	12 MOS AVG	% FLA	FLA COMB	AVERAGE	12 MOS AVG
DEC 93 JAN 94 FEB MAR APR MAY JUNE JUNE JULY AUG SEPT OCT NOV DEC	28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92	28,514,966 28,514,966 28,514,966 28,514,966 28,514,966 28,514,966 28,514,966 28,514,966 28,514,966 28,514,966	28,514,966	23.7891% 24.3358% 24.3316% 24.3115% 24.2916% 24.2334% 24.1518% 24.0714% 24.0149% 23.9664% 23.8525% 23.8525%	6,783,453.76 6,939,345.08 6,938,717.75 6,932,415.94 6,926,741.46 6,910,145.75 6,886,877.54 6,863,951.51 6,847,840.55 6,834,010.79 6,817,044.39 6,801,532.25 6,786,561.89	6,861,399 6,939,031 6,935,567 6,929,579 6,918,444 6,898,512 6,875,415 6,855,896 6,840,926 6,825,528 6,809,288	(b) 6,873,636
1	/		0 23,000	/		1	9 -11

EOP

AYERAGE

COMPANY

28,514,966 (28,514,966

FLA COMBINED

6,786,562 (6) 6,873,636

FLORIDA INTRA %

75.6127%

75.6127%

FLORIDA INTRASTATE

5,131,503

5,197,342

AMOUNTS USED ON THE SURVEILLANCE REPORT

¥	COMBINED	INTRASTATE	
EOP	6,787	5,132	
AVERAGE	6 874	5.197	

Index

Account 1401-200-1400

A Recalculated by staff

A Traced to Report FBab. Cumulative Provate Results

17		15-1-
-:		31
THE WALTER LATHAM COMPAN	Y (708) 345-8787	

- : Southern Bell Teleg. : Bellcore Adjustment - Book Basis TIE 12/31/94

W 195 8/2495

FLORIDA 12/94 BELLCORE ADJUSTMENT- BOOK BASIS

DR/(CR) (CR)=INCOME	BST BELLCORE Dividend	FLA BELLCORE Dividend	
JAN			
FEB MAR	(23,370.86 (1,028,560.00	(5,677.16) (249,853.68)	· ·
APR MAY JUN	0.00 (138,569.52 (886,168.91	▷(33,467.03) ✓ ⊳(213,315.43) ✓	
JUL AUG	0.00		(A)" 738,170.37
SEP OCT	(1,100,000.00 0.00		742,911.92 Per G/L
NOV DEC Jacquet	116,694.58	> 27,773.33	(*4,741.55) Lifteen
12 MO.TOTA	3,059,974.71	(738,170.37)	
4th Qtr. Impulei	(630,000)	(147,740)	LEstimais à amount to be pain in 1995
7 7	(3,639,711)	(72? 110)	
	3-3	(13-3)	
DR/(CR)	BST BELLCORE	FLA BELLCORE	
(CR)=INCOME	Investment	Investment	5-1
DEC 15	28,514,965.92	6,783,453.76	3-1

DR/(CR) (CR)=INCOME	BST BELLCORE Investment	FLA BELLCORE Investment	
DEC JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC	28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92 28,514,965.92	6,783,453.76 6,939,345.08 6,938,717.75 6,932,415.94 6,926,741.46 6,910,145.75 6,886,877.54 6,863,951.51 6,847,840.55 6,834,010.79 6,817,044.39 6,801,532.25 6,786,561.89	
EOP	28,514,965.92	6,786,561.89	
12 MONTH AV	28,514,965.92 ====================================	6,873,635.90 Fla.	Compined

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1)			
THE WALTER LATHAM COMPANY 17081 345-878			

Bellone adj.

FOL TYE 12/31/94

POL TYE 12/31/94

POL TYE 12/31/94

FLORIDA 12/94 BELLCORE ADJUSTMENT- BOOK BASIS

BELLSOUTH TELECOMMUNICATIONS INC. FOR THE 12 MONTHS ENDED 12/31/94 SURVEILLANCE REPORT ADJUSTMENT BELLCORE INVESTMENT AND DIVIDEND

DR/(CR)

	ACCT 7360 PRORATE	FLA 7360 PRORATE	
DEC	100.0000%	1 ∕23.7891%	ŶΙ
JAN	100.0000%	24.3358%	
FEB	100.0000%	24.3336%	
MAR	100.0000%	24.3115%	
APR	100.0000%	24.2916%	
MAY	100.0000%	24.2334%	
JUN	100.0000%	24.1518%	\
. JUL	100.0000%	24.0714%	
AUG	100.0000%	24.0149%	
SEP	100.0000%	23.9664%	
OCT	100.0000%	23.9069%	1
NOV	100.0000%	23.8525%	1
DEC	100.0000%	23.8000%	
		/	

Index 1 Traced to Report FB26 - Cumulative Provate Results

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• č																		15-	A- A	2
	WALTE	RLATHA	M COMP	ANY	17081	345-8787												l		

FPSC Staff Audit 1994 Surveillance Report Item No. 52 August 22, 1995 Page 1 of 1

REQUEST: RE: BellCore Investment

(1) Please reconcile Florida BellCore Dividend: per G/L and Company's prepared schedule.

act 7360.3000

Company's Schedule

Amount \$742,911.92 738,170.37

\$4,741.55 Difference to be reconciled.

RESPONSE (1): A \$4,741.55 true-up of the third quarter 1993 BellCore dividend accrual was booked in January 1994. This was adjusted out of the 1994 BellCore dividend on the Company's prepared schedule.

REQUEST (2): Please provide the calculation and backup for the BellCore dividend adjustment to NOI -\$682,000.

RESPONSE (2): Assuming you are referring to the BellCore dividend net operating income intrastate revenue adjustment of \$672,000 (page 2A; 1of 3; line 21; column (1) of the surveillance report), the calculation and backup is attached.

* Stoff agier with this treatment because.

the '93 true-up should not be included in

the '94 Surveillance Report.

AMOUNTS USED ON THE SURVEILLANCE REPORT

BELLCORE DIVIDENDS(NET INCOME)

Intratstate Revenue	672 40.
Intrastate SIT	
Intrastate FIT Intrastate NOI	67
tild astate IVOI	374

Pr

BELLCORE DIVIDENDS(NET INCOME)

	JAN 94	FEB 94	MAR 94	APR 94	MAY 24	JUNE 94	JULY 94	AUG 94	SEPT 94	OCT 94	NOY 94	DEC 94	12 MOS ENDING 12/31/94
BELLCORE DIV	0	A 5,677	249,854	0	33,467	213,315	0	0	263,630	0	(27,773)	149,940	888,110

COMBINED BELLCORE DIV 12 MOS END 888,110 75.6127% INTRASTATE % 671,524 ADJ FLA BELLCORE NET INC INTRA TAXABLE PORTION 266,433 75.6127% 1 INTRASTATE % 201,457 INTRASTATE TAXABLE PORT!ON 11,080 1 SIT (.055) 66,632 FIT (.33075) 593,812 NOI

Index A- Travel to G/L.



FPSC Staff Audit 1994 Surveillance Report Request No. 58 - (Revised) August 28, 1995 Page 1 of 2

REQUEST: Further, to request 49, please provide the Florida amounts of the \$3,036,612 and the Florida intrastate amounts. Show how it would impact page 2A; 1 of 3; line 21 of December 1994 Surveillance Report.

RESPONSE: Assuming a Bellcore dividend of \$3,036,612, the Florida amount would be \$732,431 (using the average net investment prorate factor of 24.12%) and the Florida intrastate amount would be \$553,811 (intrastate average net investment factor of 75.6127%). However, these total dividends differ from our Surveillance Report adjustment as follows:

	BST	Florida
Per General Ledger:	\$ 3,079,467.57	\$7 42,911.92
Transposition error	(9.00)	
Less January true-up of 3rd		
quarter 1993 accrual	_	
(on 1993 Surv. Rept)	19,483.86	4.741.55
Amount per Response No. 52	\$3,059,974.71	\$738,170.37 (3-1)
Less True-up of Dec 1993		
accrual	23,370.86	<u>5,677.16</u>
Sub-Total	\$3,036,603,85	\$732,493.21
Per C&L	3,036,612.00	
	******************	*******
Amount per Response No. 52	\$3,059,974.71	\$738,170.37
Plus Accrual for 4th Qtr 1994		
(documentation attached)	630,000.00	149,940.00
Total for Proforma Adjustment	\$3,689,974,71	\$888,110.37 (15-1
Intrastate (75.6127%)	15-1	\$671.524
,	(-3-1)	(15=1)
		2 2 2

Using the amounts per C&L, the credit to Account 6724 would be 26.45% Florida (\$803,184), 94.48% regulated (\$758,848) and 78.99% intrastate (\$599,414). This does not match the dividend reduction of \$553,411 because the Florida, regulated and intrastate percents are all different for the expense account versus the dividend account. Furthermore, the taxability of dividends is different than the taxability of the expenses. Only 30% of the dividend is taxable; whereas, 100% of the expense is deductible. Therefore, to net the income against the expense and then apply a statutory tax rate would not be appropriate. The C&L recommendation would result in \$121,178 less net income (after tax) as illustrated below:

	Florida Dividends	Florida Expenses	Net Income Impact	Reduced Sharing	
Reduced Inc/Expense Net of Tax	(\$553,411) (\$489,368)	(\$599,414) (\$368,190)	(\$121,178)	(\$72,707)	

the natural ky written by Ruth Young, Manager because p. 1 or notes taken from the extrapl duditors workpaper on continuous proposed by C. L. Corpers i right and

FPSC Staff Audit 1994 Surveillance Report Request No. 58 - (Revised) August 28, 1995 Page 1 of 2

The Company does not believe such a netting of dividends against expense is appropriate. We have contracted with Bellcore to perform certain services for us, an activity which is independent of our minority stock ownership. Even if the stock were sold and we no longer received dividend income, we could still contract with Bellcore to perform services for us. Furthermore, dividends are paid based on our percent of ownership, not our percent of services purchased. The character of the income and the expense are not the same and, therefore, should remain separate.

In addition, we have consistently reported the Bellcore dividends as dividend income (not as credits to expense). To change this method of accounting on the Surveillance Report would violate the consistency provisions of the Stipulation and Agreement (copy provided in response to Audit Request No. 35).

Dated: 07/25/95 at 11:26

Contents: 2

MESSAGE

MESSAGE
Subject: BellCore Dividend
Creator: Daniel E. Retter / AL, BRHM06
PHONE-1=404 529-6263;

Part 1

TO: YVETTE DAVIE / BRIDGE (TKNDJNJ@UOS1)
PHONE-1=(404) 529-6265; Amos Mitchim / AL, BRHM07

JOHN YELVINGTON / BRIDGE (BYPWPQQ@UOS1)

* PHONE-1=(404) 529-6786;

As information, I have recently inquired of the status of BellCore Dividends for 1995. As you may recall, during 1994 and preceeding years, BST had been recognizing an estimated BellCore dividned receivable (and income) at the end of each quarter and performing a true-up of the related income at the time the dividend was actually paid to us. However, BellCore did not declare an estimated dividend at the end of 1994, and Dell Coleman in Accounting Policy and Compliance indicated to me that we should be recognizing the Bellcore Dividend when received by BST rather than when declared by BellCore.

According to Sandy Rhodes in Regualtory and External Affairs, Bellcore has paid the following dividends to BST in 1995

\$629,412.43 Related to 4th quarter 1994 \$900,204.00 Related to 1st quarter 1995 April 12, 1995 May 10, 1995

Both of these amounts were recognized in Account 7360.3000 - BellCore Income in May 1995 business.

Sandy Rhodes also imformed me that we should expect to recieve a dividend paymet from Bellcore of \$1,021,228.72 on August 9, 1995.

Yvette, please ensure that this amount is credited to Account 7360.3000 in August business. In the past, we had instructed Treasury to credit Account 1210.2100 - BellCore Dividends receivable on the cash book since we had been accruing the dividend at the end of the quarter. Please be sure that Treaury knows that account 7360.3000 should be credited, or that Celeste Cooper changes the account before the cash book is input to

the Financial Processor.

Thanks.

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PROGRAM: CZ02A450 RUN DATE/TIME: 08/08/95 162202 PASS: 08 SITE: COMPANY

BELLSOUTH TELECOMMUNICATIONS REPORT MONTH: JULY, 1995 GENERAL LEDGER - FR BASIS

RETENTION: PERM.

		ACCOUNT	7300-7360-2000		
HONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE
noutri		6,748,923.41	23,781.00	6,725,142.41	6,725,142.41
YHAUMAL	.00	161,267.92	23,956.00	137,311.92	6,862,454.33
EBRUARY	6,725,142.41		52,506.55	110,774.57	6,973,228.90
MARCH	6,862,454.33	163,281.12	24,010.00	110,701.82	7,083,930.72
APRIL	6,973,228.90	134,711.82	21,171.00	110,702.31	7,194,633.03
MAY	7,083,930.72	131,873.31	4,565,472.19	25,671,225.37	32,865,858.40
JUNE	7,194,633.03	30,236,697.56		110,392.10	32,976,250.50
JULY	32,865,858.40	134,697.10	24,305.00		
YID TO	OTAL	77 711 452 24	4,735,201.74	32,976,250.50	32,976,250.50
	.00	37,711,452.24			
		ACCOUNT	7300-7360-3000		
			CREDITS	NET ACTIVITY	ENDING BALANCE
HONTH	BEGINNING BALANCE	DEBITS		4.00	.00
JANUARY	.00	.00	.00	.00	.00
FEBRUARY	.00	.00	. 0 0	. 00	.00
MARCH	.00	.00		.00	.00
APRIL.	.00	.00		1,529,616.43-	1,529,616.43
HAY	.00	1,529,616.43	3,059,232.86	1,527,010.45	1,529,616.43
	1,529,616.43-	.00	. 00	.00	1,529,616.43
JUNE	1,529,616.43-	.00	. 00		
JULY	1,327,010.45				
YTD T	OTAL .00	1,529,616.43	3,059,232.86	1,529,616.43-	1,529,616.43
		ACCOUNT	7300-7360-4000		
			COCOTTO	NET ACTIVITY	ENDING BALANCE
HONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTION	
		A.0.	290,293.02	290,293.02-	290,293.02
YAAWARY	.00	.00	35,225.81	35,225.81-	325,518.83
FEBRUARY	290,293.02-	.00	315,102.99	315,102.99-	640,621.82
HARCH	325,518.83-	.00	89,632.21	89,632.21-	730,254.03
APRIL.	640,621.82-	.00	355,474.41	355,474.41-	1,085,728.44
HAY	730,254.03-	.00	307,942.69	307,942.69-	1,393,671.13
JUNE	1.085.728.44-	.00	406,438.44	406,438.44-	1,800,109.57
JULY	1,393,671.13-	.00	400,430.44		
VID I	TOTAL		1 400 100 57	1.800.109.57-	1,800,109.57

мыниминаминиминиминим NOTICE: NOT FOR USE OR DISCLOSURE OUTSIDE BELLSOUTH EXCEPT UNDER WRITTEN AGREEMENT инжиминиминиминими

FPSC Staff Audit 1994 Surveillance Report Item No. 69 September 8, 1995 Page 1 of 1

REQUEST:

Please provide documentation from Bellcore whereby it shows Bellcore's dividend to BST. If this information can't be provided, state so in writing and the reason why. BST Dividend \$3,059,974.71

RESPONSE:

Attached is a page from the Bellcore Annual Report showing that Bellcore paid out \$29,120,000 in dividends during 1994. Bellcore is owned by seven companies, of which BST is one, owning 1/7. BST's 1/7 share of the \$29,120,000 is \$4,160,000. Also attached is a letter from Bellcore listing the total dividends paid to BST during 1994, totaling \$4,159,984 (rounds to \$4,160,000). The amount of \$4,159,984 reconciles to the amount per books as follows:

Total dividends paid in 1994 \$4,159,984
Transposition error (9)
Less portion of 2/94 payment
(1993 dividend) accrued in 1993 (1,100,000)

Amount per Response Item 52

\$3,059,975

Please see our response to Item No. 58 for a detailed reconciliation of Bellcore dividends.

15-1 3-4

1

Birmingham, Alabama September 11, 1995

TO:

Patti Klein

FROM:

Sandee Rhodes

SUBJECT: Dividends paid in 1994

Attached is a page from the Bellcore Annual Report Financial section that shows that Bellcore paid out \$29,120 in dividends during 1994. 29,120 divided by 7 regions equals 4,160. This matches the amounts given to you in the letter from Bellcore.

Call me if you have any questions.

Attachment

09-11-95 11:20AM P002 #28 P2

BELLCORE AND SUBSIDIARIES CONSOLIDATED STATEMENTS OF INCOME AND RETAINED EARNINGS (DEFICIT)

-		For t	For the years ended December 31,					
Dollars in thousands		1994		1993		1992		
Revenues								
Owners Industry markets and other	\$	830,345 222,599	\$	904,906 180,654	\$	1,035,244		
Total Revenues		1,052,944	1	1,085,560		1,180,636		
Cost of products and services		516,253		563,834		557,573		
Gross Margin		536,691		521,726		623,063		
Seiling, general and administrative expenses Depreciation Non-recurring costs		367,684 74,986 61,959		363,927 78,819 22,071		417,346 94,139 53,942		
Income Before Interest, Income Taxes and Cumulative Effect of Accounting Changes		32,062		\$6,909		57,636		
Interest		9,559		8,518		8,166		
Income Before Income Taxes and Cumulative Effect of Accounting Changes		22,503		48,391		49,470		
Provision for income taxes		4,124		17,497		18,914		
Income Before Cumulative Effect of Accounting Changes		18,379		30,894		30,556		
Cumulative effect of accounting changes, net of tax (Note C)		0		1,421		(
Net Income	S	18,379	s	32,315	S	30,556		
Retained Earnings								
Retained earnings, beginning of period Net income Deduct: Dividends paid	s (P	7,863 18,379 >> 29,120	3	7,381 32,315 31,833	3	6,07 30,55 29,24		
Retained Earnings (Deficit), End of Period	s	(2,\$78)	s	7,863	s	7,38		

The accompanying Notes are an integral part of the financial statements.

	Southern Bell Telephone & Telegraph	
	Bellroie Dividends	XX.
PBC	TYE 12/31/94	9/21/95
	, , ,	/ /

09-11-95 09:55AM FROM REGULATORY SUPPORT

TO 914045257045

P002/002

SEP-11-86 10:49 FROM REGULATORY SUPPORT

·ID: 2017406948

PAGE 1/2

Bellcore

290 West Mt. Pleasant Avenue Post Office Box 486 Livingston, New Jersey 07039-0486 201-740-3000

September 11, 1995

Ms. Sandee Rhodes BellSouth Telecommunications 6B2 3700 Colonnade Parkway Birmingham, AL 35243

Dear Ms. Rhodes:

RE: State of Florida Data Request No(s). 95-0242

As requested, the following provides the amounts of dividends paid to BellSouth during 1994:

Date Paid	Amount Paid
02/94	\$1,123,371.29
05/94	1,028,559.57
08/94	1,024,747.43
11/94	983,305.42
(P)	\$4,159,983.71

Very truly yours,

LML Tucker

Attorney LMT-sgb

2017406946

09-11-95 09:47AM POOL #31

09-11-95 11:01AM P002 #25

205 977 1563 FROM REGULATORY SUPPORT R-95%

Other Rate Base Ady

Depr 4/94
9/94
8/7,857 P2
11/94
2/95
3/95
3/95

Protocol 15-182/979
Conv. 979
85-182/12,587)
15-182
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Due to time constraints staff chose to audit the largest item in the Other Rate Base Adjustment—Depreciation amount of \$7,857,000 out of a total adjustment of Rate Base of \$12.583,000.

- (A) \$7.857.000.00
- = 62.4265% Staff is auditing 62% of the Accumulated (6) \$12.58 000.00 Depreciation adjustment to Rate Base

The reason for this adjustment is due to the fact that the Company has been depreciating total investment (Digital and Analog) of the Operator System and treating it as analog when in reality total investment includes both analog and digital systems.

For a detailed exploration of this advistment see up. (15-1 Page 1-7

15-1-4-1

SUMMARY OF DEPR ADJ BOOKED 4/94

DEPR <u>RESV</u>	DEPR EXPENSE
(154.401.00)	E00 470 01
	529,478.81
	1,311,432.72
380,918.25	(1,299,835.76)
(662,075.58)	750,937.01
ADJ NOT BOOKED	
6,705.94	(266.48)
(220.46)	755.87
(262.60)	900.34
(8.41)	0.00
(2,121.77)	7,269.40
(34.21)	103.63
11,555.37	(37,613.31)
(5.69)	19.50
15.96	(43.94)
(3.82)	0.00
10.66	(35.23)
(f) (802,458.89)	1,263,102.56
	RESV (154,431.32) (382,501.21) 380,918.25 (662,075.58) ADJ NOT BOOKED 6,705.94 (220.46) (262.60) (8.41) (2,121.77) (34.21) 11,555.37 (5.69) 15.96 (3.82) 10.66

NOTE: See Separate file for detail workpapers

Pg 286

Depr Exp Booked 09/94 12/94Surveillance Report

Tab 4: 117C	Correction of 1992	- 10/94				Total
	<u> 1988</u>	1989	1990	1991	1992	1988 - 1992
117C	_0.00	0.00	0.00	0.00	(2,368,059.98)	(2,368,059.98)
	37.1					
	Mo Amt	<u>Balance</u>	Average	12 Mos Ayg		
1/93	(216,381.10)	(2,584,441.08)	(2,476,250.53)			
2/93	(305,286.89)	(2,889,727.97)	(2,737,084.53)			
3/93	(308,977.19)	(3,198,705.16)	(3,044,216.57)			
4/93	(314,324.78)	(3,513,029.94)	(3,355,867.55)			
5/93	(489,746.79)	(4,002,776.73)	(3,757,903.34)			
6/93	(544,881.98)	(4,547,658.71)	(4,275,217.72)			
7/93	(688,458.67)	(5,236,117.38)	(4,891,888.05)			
8/93	(691,033.61)	(5,927,150.99)	(5,581,634.19)			
9/93	(1,073,994.86)	(7,001,145.85)	(6,464,148.42)			
10/93	(1,076,471.72)	(8,077,617.57)	(7,539,381.71)			
11/93	(1,086,212.79)	(9,163,830.36)	(8,620,723.97)			
12/93	(1,093,279.85)		(9,710,470.29)			
1/94	(1,108,213.81)		(10,811,217.12)			
2/94	(13,822.82)					
3/94	65,788.66	(11,313,358.18)				
4/94	120,133.93	(11,193,224.25)				
5/94	57,827.01	(11,135,397.24)				
6/94	106,316.80	(11,029,080.44)				
7/94	91,709.83	(10,937,370.61)				
8/94	108,346.75	(10,829,023.86)	(10,883,197.24)			
9/94	110,988.70	(10,718,035.16)	(10,773,529.51)			
10/94	(25,555.04)	(10,743,590.20)	78. (2) 2			,
11/94	0.00	(10,743,590.20)				
12/94	0.00	(10,743,590.20)	(10,743,590.20)	(10.990.624.27)	(12-1)	
		(,,,	(,,,	(,,,	3-1	
Adj to Depr E	xp 12/94		10,257,110.21	15.4		
, ,	•		, ,	(4-1)		
As Booked:				(3-1)		
9/94	(10,743,590.20)	(10,743,590.20)	(5,371,795.10)			
10/94	,	(10,743,590.20)	(10,743,590.20)			
11/94		(10,743,590.20)	(10,743,590.20)			
12/94		(10,743,590.20)	(10,743,590.20)			
12 Mos Avera	ige		(3,133,547.14)			
Diff to adjust Depr Reserve (\uparrow) (7,857,077.13)						

PJ 326

SUMMARY OF DEPR ADJ BOOKED 11/94 NOT APPLICABLE TO 12 MOS END 12/31/94

Ŧ	DEPR	DEPR
TAB NO	RESV	<u>EXPENSE</u>
1	(704.80)	0.00
2	$(2,212,019.08)^{\checkmark}$	2,515,165.96
3	409.65	0.00
4	Booked 9/94	
5	(3,088,878.78)	3,509,413.65
6	(591,799.86)	801,822.57
TOTAL	(5,892,992.87)	6,826,402.18

Rg 4 N b

SUMMARY OF DEPR ADJ BOOKED 2/95 APPLICABLE TO 12 MOS END 12/31/94

	DEPR	DEPR	
TAB NO	RESV	EXPENSE	
	ž,		
1	(335,315.14) -	(16,957.25)	
2	169.58	4,070.69	
3	625.08	1,200.83	
4	60.83	20.36	
5	302,116.76	103,647.32	
6	0.01	0.01	
7	(104.92)	(226.07)	
8	168,968.73	311,209.11	
TOTAL	(F) 136,520.93 \sqrt	402,965.00 🗸	
	,	2771,425	3/95
		3,174,390	

pg 586

Southern Bell

Other Rate Base Ads. TYE 12/31/94 1/19/95

Depr Exp Booked 3/95 12/94 Surveillance Report

Esitmated Accrual Adjustment For C to C Transfers

77C	Mo Amt	Balance	Average
1/94	0.00	0.00	0.00
2/94	228,964.25	228,964.25	114,482.13
3/94	204,655.17	433,619.42	331,291.84
4/94	872,179.99	1,305,799.41	869,709.42
5/94	662,698.88	1,968,498.29	1,637,148.85
6/94	95,986.01	2,064,484.30	2,016,491.30
7/94	47,675.55	2,112,159.85	2,088,322.08
8/94	41,305.60	2,153,465.45	2,132,812.65
9/94	6,079.37	2,159,544.82	2,156,505.14
10/94	80,563.19	2,240,108.01	2,199,826.42
11/94	61,524.73	2,301,632.74	2,270,870.38
12/94	469,792.51	2,771,425.25	2,536,529.00
12/94 12 Mos	Average if book	ed properly	1,529,499.10
Adj to Depr E	хр		2,771,425.25 🗸

P6. 6

FPSC Staff Audit 1994 Surveillance Report Request No. 61 August 29, 1995 Page 1 of 1

REQUEST:

Please provide further backup and explanations for "Other Rate Base Adjustment - Depreciation" in the amount of \$7,857,000.

RESPONSE:

The 9/94 rate base adjustment of \$7,857,000 resulted from the adjustment to depreciation expense and reserve for the reallocation of Operator Systems between analog and digital. For further details on the reason for the adjustment, refer to Attachment A.

Verbal and written explanations were provided on 8/29/95 for the rate base adjustment calculation worksheet and depreciation adjustment worksheets (see Attachment B for the written explanation).

Access was provided on 8/29/95 to the binder containing notes, calculations and backup for the Operator Systems reallocation and adjustment. Attachment C contains the auditor-selected pages from the binder.

A copy of the order reflecting the prescribed depreciation rates and schedules used in the calculation of this adjustment is included in Attachment D.

15-1

COMPANY

SOUTHERN BELL TELEPHONE AND TELEGRAPH

TITLE.

OTHER RATE BASE ADJUSTMENT - DEPRECIATION DIFF. BETWEEN ANALY

GABRIELA LEON

PERIOD AUDITOR: TYE 12/31/94

WORKPAPER

ACCOUNT 2220 - OPERATOR SYSTEM - PER SUPPLIES EXPLANATION OF DEPRESSATION ACTIVITIENT

1 Operator system is comprised of equipment necessary to provide subscribers

personal assistance in using the network.

It includes direct assistance call intercept automatic call dist, and other operator assisted call completion activities."

Estimated 1:1.92 investment and associated reserve

	,	Investment	% Depreciation D	epreciation	Reserve
			Plant	\$M	°° .
Operator System Analog		\$15.1	0.17	\$4.8	\$31.5
Operator System Digital		\$12.3	0.14	\$0.0	\$0.0
Operator System Crossbar		\$5.0	0.06	\$2.7	\$21.5
		\$32.4	0.37	\$7.5	\$53.0

Future Expectation

 $^{
u}$ The evolution of switching equipment has had a profound effect on the Operator System account. Technology is rapidly changing from an analog to a digital based network which provides for higher capacity switches, enhanced features and services and additional automated services. These automated operator service functions offer high quality digitized voice technology and computerized call handling equipment.

These serve to reduce labor and equipment costs amd at the same time offer improved services.

Automatic Call Distribution ACD by the end of 1992. Listed below are the locations and $\alpha \nu d$ currently estimated replacement date.

Location	Equipment Type	Replacement	
Jacksonville Pearl	#5ACD	1992	
Orlando Magnolia	#5ACD	1992	

Also scheduled for retirement is the ISS-3000 Rockwell Digital Automatic Call Ditributor DACD at the Miami. FL Alhambra Building in 3rd quarter of 1991. Traffic from this switch will be terminated onto the existing WPB Gardens DMS-200.

Florida plans to replace 3 Automatic Intercept System AIS switches. Location and currently estimated replacement dates are as follows:

Location	Equipment	Replacement
JAX Pearl	#2 ESS AIS	1993
Orlando	#2 ESS AIS	1992
Ft. Lauderdale	#2 ESS AIS	1992

COMPANY:

SOUTHERN BELL TELEPHONE AND TELEGRAPH

TITLE.

OTHER RATE BASE ADJUSTMENT - DEPRECIATION DIFF BE

PERIOD.

TYE 12/31/94

AUDITOR:

GABRIELA LEON

WORKPAPER

The evolution of switch equipment will continue to have a profound effect on the Operator System Account. With the modularization of switching machines, the addition of software and or hardware modules will continue the evolution that will provide the customer with the ennanced services required in the high technology highly competitive environment today.

Life and Salvage Proposal

Depreciation rates for Operator System Digital were developed using the currently prescribed projection rounded to the nearest half year. The proposed projection lives, remaining lives, and net salvage % are indicated:

	Proposed Life (YRS)	Proposed ARL (YRS)	Proposed FNS %	
Operator System Digital	1	6 13.6		0

For the investment remaining in Operator Systems—Crossbar the Company proposes to continue accruals under the current recovery schedule, since all crossbar investment in this account is planned to retire in 1992. For the analog System Crossbar account the Company proposes amortizing the net investment over the years 1992—1993m as all investment in this account is planned to retire by the end of 1993.

COMPANY TITLE PERIOD

SOUTHERN BELL TELEPHONE AND TELEGRAPH

OTHER RATE BASE ADJUSTMENT - DEPRECIATION DIFF BETWEEN ANALOG A

TYE 12,31.94 GABRIELA LEON

AUDITOR WORKPAPER

ANALOG LIFT INTIN

Ending investment balance - less ending reserve = depreciation amount

Number of periods remaining in the amortization

DIGITAL DEF ET ATOM

The digital depreciation is based on an applied rate.

Procedures used in computing depreciation adjustment

The revised depreciation and adjustment to booked depreciatin were computed as.

(1) The 1-1-92 analog investment and reserve balance and ail analog activity for 1992 to current were identified.

Note: The 1/1/92 analog reserve balance per location was estimated using a proration (based on the 1/1/92 analog investment balance determined through this analysis) of the total 1/1/92 analog reserve balance from the 1992 status report.

- (2) The balance and activity from (1) above were deducted from the total 117C balance and activity to compute the digital 1/1/92 balances and activity for 1992 to current
- (3) The revised PSC amortization and depreciation were computed based on the balances and activity and (2) above.
- (4) The recomputed hepreciation and amortization from (3) above were compared with the booked expense to arrive at the amount of the adjustment on a PSC combined basis.
- (5) The PSC combined adjustment for each month was multiplied by the appropriate intrastate factor to arrive at the adjustment on an intrastate (FR) basis.

COMPANY

SOUTHERN BELL TELEPHONE AND TELEGRAPH

TITLE PERIOD OTHER RATE BASE ADJUSTMENT-DEPRECIATION DIFF. BE

PERIOD AUDITOR TYE 12/31/94 GABRIELA LEON

WORKPAPER .

DA-Directory Assistance

TOPS-Traffic Operators Positions Systems

Type of Equipment	Building Code	Address	
FAC -AN	E4409	5395 N.E. 14 Avenue	Ft. Lauderdale
CIB -AN FAC -AN FMC -AN DSC 1 -AN	31232 31232 31232 31232	735 Millcreek Road, JAX 735 Millcreek Road, JAX 735 Millcreek Road, JAX 735 Millcreek Road, JAX	
DSC 2-AN	31232	735 Millcreek Road, JAX	
OSC - Digital	33460	130 N. Nassau Street.	Lake City
OSC – Digital OSC – Digital	N6516 N6516	2100 N.E. 164 Street 2100 N.E. 164 Street	Miami Miami
FAC	33313	1501 E. Senoran Blvd.,	Orlando

FUTURE TRACKING AND DEPRECIATION COMPUTATION PROCEDURES

Because the operator systems location which still has analog investment also has some digital investment, the following procedures will be followed for future tracking and depreciation

Computation

- (1) Monthly activity will be tracked by location for 117C by establishing a separate depreciation category for each area number
- (2) For purposes of the data base load, all categories will be treated as Digital, however, after the load, the data will be reviewed for analog activity.
- (3) Any analog activity from the review in (2) above will be deducted from the total
- (4) Depreciation and amortization will then be manually recomputed based on the the revised activity and balance for each category from (3) above. The recomputed depreciation and amortization will then be input to the data base."

16

Southern Bell Telephone & Telograph Other Pate Base Adt-Opp. different between

COMPANY:

SOUTHERN BELL TELEPHONE AND TELEGRAPH

TITLE:

OTHER RATE BASE ADJUSTMENT - DEPRECIATION DIFF. BETWEEN ANALY

PERIOD

TYE 12/31/94

AUDITOR:

GABRIELA LEON

WORKPAPER:

Per Company's Explanation provided by Karol Hottman

"The PSC currently requires the use of two different methods in depreciating analog amp digital operator system. We, therefore, must maintain separate records for the two categories even though the official Company books reflect the total dollars under FRC 117E.

In 1990, the individual operator system locations were reviewed and a determination made as to whether each location was primarily analog. digital, or crossbar. We used the results of this review to establish a table on our PSC depreciation data base.

EXPLANATION for this entry to N.O.I.

This table is used to drive the FRC 117C activity (ex. additions, retirement, etc.) to the appropriate category (Analog or Digital) based on the area number. When the table was established the locations considered to be primarily analog were as follows:

E4449	30010
E8508	31131
E8509	31232
E8655	37471
M2505	33221
M2648	33222
M6301	33313
M6606	33460

Because we have not reviewed or changed this table since 1990, we feel that we have been misdirecting dollars between Analog and Digital for purposes of computing PSC depreciation.

We need to do a physical inventory in order to determine the content allocation of Operator System FRC 117C investment between Analog and Digital.

In addition we need to review the investment history of each location listed above to determine the point (month and year) at which analog equipment was retired or cut over to digital switch support.

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Depr Exp Booked 09/94 12/94Surveillance Report

g 23 21 20 20 30 30 50 50 50 50 50 50 50 50 50 50 50 50 50					المرادي المحتر	
Tab 4: 117C	Correction of 1992	- 10/94			or we	Total
	<u> 1988</u>	<u> 1989</u>	1990	1991	1992	1988 - 1992
117 C	0.00	0.00	0.00	0.00	(2,368,059.98)	(2,368,059.98)
		Essive			A	. , , , , , , , , , , , , , , , , , , ,
	Mo Amt	Balance	Average	12 Mos Avg	\sim	
1/02	(2) (2) (29) 10)	(T) 494 441 00)	D(0 155 050 50)	(B) dep. rolig	. is 1/93.	
1/93 2/93		(2,584,441.08)		(E) = (B) + (B)	<i>i</i>	
	(305,286.89)	(2,889,727.97)	(2,737,084.53)	(- (10x(A)+(C).	17
3/93	(308,977.19)	(3,198,705.16)	(3,044,216.57)	(E) a. H. wav	imorad zodi	N the will "
4/93 5/93	(314,324.78)	(3,513,029.94)	(3,355,867.55)	cot. tes.	3 73 6 13 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	יווי פע
6/93	(489,746.79)	(4,002,776.73)	(3,757,903.34)			
7/93	(544,881.98)	(4,547,658.71)	(4,275,217.72)			
8/93	(688,458.67)	(5,236,117.38)	(4,891,888.05)			
9/9 3	(691,033.61)	(5,927,150.99)	(5,581,634.19)			
	(1,073,994.86)	(7,001,145.85)	(6,464,148.42)			
10/93 11/9 3	(1,076,471.72)	(8,077,617.57)	(7,539,381.71)			
12/93	(1,086,212.79)	(9,163,830.36)	(8,620,723.97)			
1/94	(1,093,279.85)	(10,257,110.21)	(9,710,470.29)			
2/94	(1,108,213.81)	(11,365,324.02) (11,379,146.84)	(10,811,217.12)			
3/94	(13,822.82)	(11,379,146.84)	(11,372,235.43)		•	Acc
1/94	65,788.66 120,133.93		(11,346,252.51)			
794	57,827.01	(11,193,224.25) (11,135,397.24)				
5/94	106,316.80	(11,029,080.44)				
7/9 4	91,709.83	(10,937,370.61)	3 (6) 3			
8/94	15 -0.	(10,829,023.86)				
	108,346.75		A 101 A A			
9/94	110,988.70	(10,718,035.16)	(10,773,529.51)			
10/94	(25,555.04)	(10,743,590.20)	(10,730,812.68)		100	
11/94	0.00 0.00	(10,743,590.20) (10,743,590.20)	(10,743,590.20) (10,743,590.20)	(16 006 624 27)	E	()
12/94	0.00	(10,743,390.20)	(10,743,390.20)	(10,270,064,21)	E 3	
Adj to Depr E	vn 12/94		10,257,110.21	15-4 P2	- \ _ \	
riaj to Depi 2			. 0,20 /, 0.21	(4-1)		
As Booked:					2G=+37,60	
9/94 (F	(10:743,59620)	(10,743,590.20)	(5,371,795.10)		96= +37,60)A' 202
10/94	,		(10,743,590.20)	- - - - - - - - - - - - - - - - - - -		
11/94			(10,743,590.20)		+ 27.602.50	5= 13,133,547
12/94			(10,743,590.20)			
12 Mos Avera	age ·		(3,133,547.14)	(H)	12	
	-			_ (E)-H 990,621.27-	
	Depr Reserve		(7,857,077.13)	E = 10,	990,624.27-	3, 133,547, 19
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Other Rate Base Adj: Depr Exp Booked 9/94 Legend to Page 1

A Cumulative adjustment to depreciation expense and depreciation reserve balance thru the end of 1992. (See also Page 2) B Depreciation adjustment for month 1/93. (See also Pages 2 and 3) C A + B D Average of A and C. E Average impact of the adjustment on the reserve balance for the 12 months ended 12/31/94. Represents the amount by which the rate base would have been adjusted if the correct reserve balance had been carried thru the end of the year. F The total adjustment to the reserve balance actually booked in 9/94. (See also Page 3) G The average impact of the booked adjustment (F above) on the reserve balance for each month following and including the month in which the adjustment was booked. H Sum of the amounts from G above divided by 12. Represents the average impact of the booked adjustment on the reserve balance for the 12 months ended 12/31/94. In other words, this is the amount by which the rate base already has been adjusted by booking the depreciation adjustment in 9/94. I Difference between E and H. The calculation of E treats the adjustment to depreciation reserve as if booked in the appropriate months. Because the adjustment actually was booked in 9/94, the average impact of that booked adjustment (H above) must be backed out of the amount from E.		
reserve balance thru the end of 1992. (See also Page 2) B Depreciation adjustment for month 1/93. (See also Pages 2 and 3) C A + B D Average of A and C. E Average impact of the adjustment on the reserve balance for the 12 months ended 12/31/94. Represents the amount by which the rate base would have been adjusted if the correct reserve balance had been carried thru the end of the year. F The total adjustment to the reserve balance actually booked in 9/94. (See also Page 3) G The average impact of the booked adjustment (F above) on the reserve balance for each month following and including the month in which the adjustment was booked. H Sum of the amounts from G above divided by 12. Represents the average impact of the booked adjustment on the reserve balance for the 12 months ended 12/31/94. In other words, this is the amount by which the rate base already has been adjusted by booking the depreciation adjustment in 9/94. I Difference between E and H. The calculation of E treats the adjustment to depreciation reserve as if booked in the appropriate months. Because the adjustment actually was booked in 9/94, the average impact of that	Reference	Description
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	I	to depreciation reserve as if booked in the appropriate months. Because the adjustment actually was booked in 9/94, the average impact of that

DEPRECIATION: REPORT OF OUT OF PERIOD ADJUSTMENTS

BOOKED 9411

YYMM FOR WHICH ADJUSTMENT APPLICABLE		TO INVESTMENT	* ADJUSTMENT TO RESERVE	ADJUSTMENT TO ACCRUAL (INTRASTATE)	
	117C	,,	192,619.31		
9202	117C		194,792.37	(194 792 37)	RESTATEMENT OF DEPRECIATION AND
9203	117C		189,638.89	(139 638 50)	AMORTIZATION FOR REALLOCATION OF 117C
9204	117C		189,893.07	(189,893.07)	BETWEEN ANALOG AND DIGITAL
	117C		188,912.02	(188,912.02)	
9206			190,696.15	(190,696.15)	
9207		9	202,061.71	(202.061.71)	
9208			203,069.25	(203,069.25)	
9209			205,058.67		II
9210				(205,058.67)	
9211			203,405.58	(203,405.58)	
9212	NAME OF TAXABLE PARTY.		205.731.75	(205,731.75)	
9301			202,181.21 B 216,381.10	(202, 181.21)	-adi to change Jan'93 Dy
9302				(216,381.10)	- adv. To change some is
9303			305,286.89	(305,286.89)	
9304	ſ		308,977.19	(308,977.19)	
			314,324.78	(314,324.78)	
9305	2000-010-00		489.746.79	(489,746.79)	
9306			544,881.98	(544,381.98)	
9307			688,458.67	(688,458.67)	-
9308			691.033.61	(691,033.61)	
	117C ·		1,073,994.86	(1,073,994.86)	
	117C		1,076,471.72	(1,076,471.72)	
9311	117C		1,086,212.79	(1,086,212.79)	
9312	117C		1,093,279.85	(1,093,279.85)	
,					×
992 TOTAL		0.00	2,368,059.98	(2,368,059,98)	1992 Incorrect Beg. Balance
93 TOTAL		0.00	7,889,050.23	(7,889,050.23)	in the reserve.
RAND TOTAL		0.00	10,257,110.21	(10,257,110.21)	
	A NEGATIVE		EQUALS AN INC	REASE TO THE	RESERVE AND A POSITIVE ADJUSTMENT

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 PREPARED BY:
 KAROL HOFFMAN

 DATE:
 11/14/94

 TIME:
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Southern Bell Telephone : Telegraph 14/195

Depreciation Expense

THE 12/31/94

9/195

Page 3

CALCULATION OF ADJUSTMENTS BOOKED 9411

				PSC ACCRUAL	PSC ACCRUAL	ADJUSTMENT		ADJUSTMENT
				(BEFORE 11/94	(AFTER 11/94	TO ACCRUAL	INTRASTATE	TO ACCRUAL
ACCT	DEP CAT		BUS DATE	RECOMP)	RECOMP)	(COMBINED)	FACTOR	(INTRASTATE)
117C	(ALL)	9112	9201	532,516.60	313,226.08	(219,290.52)	0.789531	(192,619.31)
117C	(ALL)	9201	9202	526,568.52	306,410.91	(220, 157.61)	0.789072	(194,792.37)
117C	(ALL)	9202	9203	528,424.84	308,143.75	(220,281.09)	0.795251	(189,638.89)
117C	(ALL)	9203	9204	528,906.00	308,201.98	(220,704.02)	. 0.791750	(189,893.07)
117C	(ALL)	9204	9205	529,923.55	310,147.50	(219,776.05)	0.791327	(188,912.02)
117C	(ALL)	9205	9206	538,734.39	318,455.95	(220,278.44)	0.796980	(190,696.15)
117C	(ALL)	9206	9207	554,485.78	321,834.89	(232,650.89)	0.800515	(202,061.71)
117C	(ALL)	9207	9208	558,763.16	325,163.89	(233,599.27)	0.805047	(203,069.25)
117C	(ALL)	9206	9209	561,140.91	325,253.12	(235,887.79)	0.805047	(205,058.67)
117C	(ALL)	9209	9210	560,538.78	325, 190.84	(235,347.94)	0.804888	(203,405.58)
117C	(ALL)	9210	9211	562,003.53	325,495.19	(236,508.34)	0.807116	(205,731.75)
117C	(ALL)	9211	9212	569,047.06	337,026.90	(232,020.16)	0.802522	(202, 181.21)
117C	(ALL)	9212	9301	577,295.99	329,259.19	(248,036.80)	0.794067	(B) (216,381.10)
117C	(ALL)	9301	9302	691,817.54	341,868.39	(349,949.15)	0.794067	(305,286.89)
117C	(ALL)	9302	9303	705,328.17	339,650.46	(365,677.71)	0.815725	(308,977.19)
117C	(ALL)	9303	9304	709,208.43	342,374.70	(366,833.73)	0.801369	(314,324.78)
117C	(ALL)	9304	9305	945,932.05	357,976.74	(587,955.31)	0	(489,746.79)
117C	(ALL)	9305	9306	1,001,300.88	356,371.68	(644,929.20)	0.815512	(544,881.98)
117C	(ALL)	9306	9307	1,166,364.72	366,144.02	(\$00,220.70)	0.814903	(688,458.67)
117C	(ALL)	9307	9308	1,154,533.15	363,676.87	(790,856.28)	0.813491	(691,033.61)
117C	(ALL)	9308	9309	1,618,096.13	379,964.65	(1,238,131.48)	0.821412	(1,073,994.86)
117C	(ALL)	9309	9310	1,632,897.05	378,878.94	(1,254,018.11)	The second secon	(1,076,471.72)
117C	(ALL)	9310	9311	1,639,668.63	383,590.05	(1,256,078.58)	0.819946	(1,086,212.79)
117C '	(ALL)	9311	9312	1,650,251.31	386,523.66	(1,263,727.65)		(1,093,279.85)
117C	(ALL)	9312	9401	1,474,393.41	231,382.52	(1,243,010.89)		(1,108,213.81)
117C	(ALL)	9401	9402	174,273.64	158,788.99	(15,484.65)		(13,822.82)
117C	(ALL)	9402	9403	239,674.07	317,734.82	78,060.75	0.802136	65,788.66
117C	(ALL)	9403	9404	96,674.62	240,625.34	143,950.72	0.796266	120,133.93
117C	(ALL)	9404	9405	184,679.38	251,631.42	66,952.04	0.798502	57,827.01
117C	(ALL)	9405	9406	125,463.86	248,602.79	123,138.93	0.800687	106,316.80
117C	(ALL)	9406	9407	131,103.25	236,432.83	105,329.58	0.806386	91,709.83
117C	(ALL)	9407	9408	129,900.46	253,272.02	123,371.56	0.807415	108,346.75
117C	(ALL)	9406	9409	124,225.56	250,848.23	126,622.67	0.807317	110,988.70
117C	(ALL)	9409	9410	276,634.95	248,240.87	(28,394.08)	0.809161	(25,555.04)
TOTAL	}		s.	23,000,770.37	10,588,390.19	(12,412,580.18)	3	(10,743,590.20)
								F

REASON(S) FOR ADJUSTMENT:

RESTATEMENT OF DEPRECIATION AND AMORTIZATION FOR REALLOCATION OF 117C BETWEEN ANALOG AND DIGITAL

FILENAME:

123\WKSHT\DEPR\ADJ\1994\9411\BACKUP\OPER_SYS.WK1

PREPARED BY:

KAROL HOFFMAN

DATE: TIME: 11/14/94 02:26 PM

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-HE WALTER LATHAM COMPANY	738i Þ45-8787	73

				÷	REALLOCATION BE	Salaro	
CALCUL	ATION OF	DEPRECIAT	TON ADJUSTME	NT DUE TO \$694	PEALLOCATION BE	TO W.	
ANALOG	AND DIG	TAL OPERA	TOR SYSTEMS	an Dollow,	tung en	IWEEN	
				parcintia	TUVESTU		
			Should	Cooked	ADJUSTMENT		ADJUSTMENT
			be:	TOO HEE	TO ACCRUAL	INTRASTATE	TO ACCRUAL
ACCT	DEP CAT	BUS DATE	SHB	BOOKED	(PSC COMBINED)	FACTOR	(INTRASTATE)
117C	TOTAL	9201	*313,226.08	532,516.60	(219,290,52)		(192,619.31)
117C	TOTAL	9202	306,410.91	526,568.52	(220, 157.61)	0.884786	(194,792.37)
117C	TOTAL	9203	308,143.75	528,424.84	(220,281.09)	0.860895	(189,638.89)
117C	TOTAL	9204	308,201.98	528,906.00	(220,704.02)	0.860397	(189,893.07)
117C	TOTAL	9205	310,147.50	529,923.55	(219,776.05)	0.859566	(188,912.02)
117C	TOTAL	9206	318,455.95	538,734.39	(220,278.44)	0.865705	(190,696.15)
117C	TOTAL	9207	321,834.89	554,485.78	(232,650.89)	0.868519	(202,061.71)
117C	TOTAL	9208	325,163.89	558,763.16	(233,599.27)	0.869306	(203,069.25)
117C	TOTAL	9209	325,253.12	561,140.91	(235,887.79)	0.869306	(205,058.67)
117C	TOTAL	9210	325,190.84	560,538.78	(235,347.94)	0.864276	(203,405.58)
117C	TOTAL	9211	325,495.19	562,003.53	(236,508.34)	0.869871	(205,731.75)
117C	TOTAL	9212	337,026.90	569,047.06	(232,020.16)	0.871395	(202,181.21)
1992 TOT	ALS		3,824,551.00	6,551,053.12	(2,726,502.12)	-	(2,368,059.98)
117C	TOTAL	9301	329,259.19	577,295.99	(248,036.80)	0.872375	(216,381.10)
117C	TOTAL	9302	341,868.39	691,817.54	(349,949.15)	0.872375	(305,286.89)
117C	TOTAL	9303	339,650.46	705,328.17	(365,677.71)	0.844944	(308,977.19)
117C	TOTAL	9304	342,374.70	709,208.43	(366,833.73)	0.856859	(314,324.78)
117C	TOTAL	9305	357,976.74	945,932.05	(587,955.31)	0.832966	(489,746.79)
117C	TOTAL	9306	356,371.68	1,001,300.88	(644,929.20)	0.844871	(544,881.98)
117C	TOTAL	9307	356,144.02	1,166,364.72	(800,220.70)	0.860336	(688,458.67)
117C	TOTAL	9308	363,676.87	1,154,533.15	(790,856.28)	0.873779	(691,033.61)
117C	TOTAL	9309	379,964.65	1,618,096.13	(1,238,131.48)	0.867432	(1,073,994.86)
117C	TOTAL	9310	378,878.94	1,632,897.05	(1,254,018.11)	0.858418	(1,076,471.72)
117C	TOTAL	9311	383,590.05	1,639,668.63	(1,256,078.58)	0.864765	(1,086,212.79)
117C	TOTAL	9312	386,523.66	1,650,251.31	(1,263,727.65)	0.865123	(1,093,279.85)
1993 TOT	ALS		4,326,279.37	13,492,694.05	(9,166,414.68)		(7,889,050.23)
117C	TOTAL	9401	231,382.52	1,474,393.41	(1,243,010.89)	0.891556	(1,108,213.81)
117C	TOTAL	9402	158,788.99	174,273.64	(15,484.65)	0.892679	(13,822.82)
117C	TOTAL	9403	317,734.82	239,674.07	78,060.75	0.842788	65,788.66
117C	TOTAL	9404	240,625.34	96,674.62	143,950.72	0.834549	120,133.93
117C	TOTAL	9405	251,631.42	184,679.38	66,952.04	0.863708	57,827.01
117C	TOTAL	9406	248,602.79	125,463.86	123,138.93	0.863389	106,316.80
117C	TOTAL	9407	236,432.83	131,103.25	105,329.58	0.870694	91,709.83
117C	TOTAL	9408	253,272.02	129,900.46	123,371.56	0.878215	108,346.75
117C	TOTAL	9409	250,848.23	124,225.56	126,622.67	0.876531	110,988.70
117C	TOTAL	9410	248,240.87	276,634.95	(28,394.08)	0.900013	(25,555.04)
1994 TOT	ALS		2,437,559.83	2,957,023.20	(519,463.37)		(486,480.00)
CD AND S	TOTAL C		10 500 300 10	22 000 770 27	(12 412 390 19)		C(10.743.500.20)
GRAND 1	·		10,588,390.19	23,000,770.37	(12,412,380.18)		(10,743,590.20)

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CALCULATION OF DEPRECIATION ADJUSTMENT DUE TO \$/94 REALLOCATION BETWEEN

ANALOG AND DIGITAL OPERATOR SYSTEMS

					ADJUSTMENT		ADJUSTMENT
					TO ACCRUAL	INTRASTATE	TO ACCRUAL
ACCT	DEPCAT	BUS DATE	SHB	BOOKED	(PSC COMBINED)	FACTOR	(INTRASTATE)
17C	COSAN	9201	167,213.60	442,885.16	(275,671.56)		(242,143.01)
17C	COSAN	9202	167,213.60	443,076.62	(275,863.02)	0.884786	(244,079.74)
117C	COSAN	9203	167,207.55	443,164.08	(275,956.53)	0.860895	2 10 /10/2003
117C	COSAN	9204	167,207.55	443,606.96	(276,399.41)	0.860397	(237,569.60)
117C	COSAN	9205	167,222.28	442,695.66	(275,473.38)	0.859566	(237,813.23)
117C	COSAN	9206	167,227.28	443,188.65	(275,970.77)	1	(236,787.55)
117C	COSAN	9206	167,217.88	457,914.52	(290,696.64)	0.865705 0.868519	(238,909.28)
117C	COSAN	9207	167,217.88	458,111.75		900 BA00000 ES	(252,475.56)
117C	COSAN	9208	167,217.88	458,352.36	(290,893.87) (291,134.48)	0.869306 0.869306	(252,875.79)
117C	200 30000000000000000000000000000000000	9209	At page and the contraction	60 300 00 00 00 00 00 00 00 00 00 00 00 0	Marine Valence in 1996	100000000000000000000000000000000000000	(253,084.95)
	COSAN		167,217.88	458,512.84	(291,294.96)	0.864276	(251,759.24)
117C	COSAN	9211	167,379.41	459,991.27	(292,611.86)	0.869871	(254,534.57)
117C	COSAN	9212	167,379.57	455,461.48	(288,081.91)	0.871395	(251,033.14)
1992 TO	TATE		2,006,912.93	5,406,961.35	(3,400,048.42)		(2,953,065.66)
1772 10	1743		2,000,712.75	5,400,501.55	(3,400,040,42)		(2,955,005.00)
117C	COSAN	9301	167,379.57	473,559.75	(306,180.18)	+ 0.872375	(267,103.93)
117C	COSAN	9302	167,379.57	585,714.35	(418,334.78)	0.872375	(364,944.80)
117C	COSAN	9303	167,379.57	598,897.54	(431,517.97)	0.844944	(364,608.52)
117C	COSAN	9304	167,379.57	599,737.32	(432,357.75)	0.856859	(370,469.63)
	COSAN	9305	167,379.57	837,735.31	(670,355.74)	0.832966	(558,383.54)
117C		9306	167,379.57	893,037.38	(725,657.81)	0.844871	(613,087,24)
117C	COSAN	100ANEX 3895ANE	96 576 3775 7675 7675		* 05	176 179	100 17 000 17 0000 100
117C	COSAN	9307	167,611.49	1,055,899.18	(888,287.69)	0.860336 0.873779	(764,225.88)
117C	COSAN	9308	167,644.26	1,043,754.00	(876, 109.74)	and the second second	(765,526.29)
117C	COSAN	9309	167,534.29	1,507,351.85	(1,339,817.56)	0.867432	(1,162,200.63)
117C	COSAN	9310	171,711.78	1,522,204.16	(1,350,492.38)	0.858418	(1,159,286.97)
117C	COSAN	9311	171,121.57	1,523,577.28	(1,352,455.71)	0.864765	(1,169,556.36)
117C	COSAN	9312	174,562.04	1,534,732.80	(1,360,170.76)	0.865123	(1,176,715.01)
				10 176 000 00	(10.151.778.07)		M 736 100 80)
1993 TO	TALS		2,024,462.85	12,176,200.92	(10,151,738.07)		(8,736,108.80)
117C	COSAN	9401	5,747.97	1,356,602.97	(1,350,855.00)	0.891556	(1,204,362.88)
117C	COSAN	9402	(64,009.98)	57,339.56	(121,349.54)	0.892679	(108,326.19)
117C	COSAN	9403	68,597.55	122,713.04	(54,115.49)	0.842788	(45,607.89)
	554.55 500	9404	(77.02)	(20,793.68)	20,716.66	0.834549	17,289.07
117C	COSAN	9404	1,486.77	57,773.47	(56,286.70)	0.863708	(48,615.27)
117C	COSAN		500 Philosophia 16 35	1,782.00	(89.57)	0.863389	(77.33)
117C	COSAN	9406	1,692.43			0.870694	(15,725.98)
1:7C	COSAN	9407	(10,490.20)	7,571.23	(18,061.43)	0.878215	50.43
117C	COSAN	9408	6,714.25	6,656.83	57.42	1 1	
117C	COSAN	9409	2,585.61	(611.80)		0.876531	2,802.63
117C	COSAN	9410	2,935.23	31,329.17	(28,393.94)	0.900013	(25,554.92)
					(1 (05 100 15)		/1 /00 100 221
1994 TO	TALS		15,182.61	1,620,362.79	(1,605,180.18)	4	(1,428,128.33)

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CALCULATION OF DEPRECIATION ADJUSTMENT DUE TO 8/94 REALLOCATION BETWEEN ANALOG AND DIGITAL OPERATOR SYSTEMS

				DIGITA	La.			
					ADJUSTMENT		ADJUSTMENT	1
					TO ACCRUAL	INTRASTATE	TO ACCRUAL	l
ACCT		BUS DATE	SHB	BOOKED	(PSC COMBINED)	FACTOR	(INTRASTATE)	
117C	COSDG	9201	146,012.49	89,631.44	56,381.05	0.878375	49,523.70	W
117C	COSDG	9202	139,197.31	83,491.90	55,705.41	0.884786	49,287.37	
117C	COSDG	9203	140,936.20	85,260.76	55,675.44	0.860895	47,930.71	١,
117C	COSDG	9204	140,994.44	85,299.04	55,695.40	0.860397	47,920.15	1
117C	COSDG	9205	142,925.22	87,227.89	55,697.33	0.859566	47,875.53	1
117C	COSDG	9206	151,238.07	95,545.74	55,692.33	0.865705	48,213.13	ı
117C	COSDG	9207	154,617.02	96,571.26	58,045.76	0.868519	50,413.84	
117C	COSDG	9208	157,946.01	100,651.41	57,294.60	0.869306	49,806.54	
117C	COSDG	9209	158,035.24	102,788.55	55,246.69	0.869306	48,026.28	11
117C	COSDG	9210	157,972.96	102,025.94	55,947.02	0.864276	48,353.67	П
117C	COSDG	9211	158,115.78	102,012.26	56,103.52	0.869871	48,802.83]]
117C	COSDG	9212	169,647.33	113,585.58	56,061.75	0.871395	48,851.93	L
1992 TO	TALS		1,817,638.06	1,144,091.77	673,546.29		585,005.67	
117C	COSDG	9301	161,879.62	103,736.24	58,143.38	0.872375	50,722.83	H
117C	COSDG	9302	174,488.82	106,103.19	68,385.63	0.872375	59,657.91	~
117C	COSDG	9303	172,270.89	106,430.63	65,840.26	0.844944	55,631.33	l
117C	COSDG	9304	174,995.13	109,471.11	65,524.02	0.856859	56,144.85	
117C	COSDG	9305	190,597.17	108,196.74	82,400.43	0.832966	68,636.75	Ш
117C	COSDG	9306	188,992.11	108,263.50	80,728.61	0.844871	68,205.26	Ш
117C	COSDG	9307	198,532.54	110,465.54	88,067.00	0.860336	75,767.21	Ħ
117C	COSDG	9308	196,032.61	110,779.15	85,253.46	0.873779		11
117C	COSDG	9309	212,430.37	110,744.28	101,686.09	0.867432	74,492.68	П
117C	COSDG	9310	207,167.16	110,692.89	96,474.27	0.858418	88,205.76	
117C	COSDG	9311	212,468.48	116,091.35	96,377.13	0.864765	82,815.25	1
117C	COSDG	9312	211,961.62	115,518.51	96,443.11	0.865123	83,343.57	1
170	COSDO	7312	211,901.02	113,318.31	90,443.11	0.803123	83,435.15	1
1993 T OT	TALS		2,301,816.52	1,316,493.13	985,323.39		847,058.57	
17C	COSDG	9401	225,634.55	117,790.44	107,844.11	0.891556	96,149.07	1
17C	COSDG	9402	222,798.97	116,934.08	105,864.89	0.892679	94,503.37	
17C	COSDG	9403	249,137.27	116,961.03	132,176.24	0.842788	111,396.55	
17C	COSDG	9404	240,702.36	117,468.30	123,234.06	0.834549	102,844.86	
117C	COSDG	9405	250,144.65	126,905.91	123,238.74	0.863708	106,442.29	
117C	COSDG	9406	246,910.36	123,681.86	123,228.50	0.863389	106,394.13	1
117C	COSDG	9407	246,923.03	123,532.02	123,391.01	0.870694	107,435.81	
117C	COSDO	9408	246,557.77	123,243.63	123,314.14	0.878215	108,296.32	
117C	COSDG	9409	248,262.62	124,837.36	123,425.26	0.876531	108,186.07	1
117C	COSDG	9410	245,305.64	245,305.78	(0.14)	0.900013	(0.13)	+
1994 TOT		3	2,422,377.22	1,336,660.41	1,085,716.81		941,648.33	
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total this Page 2,373,712.57

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ANALOG OPERATOR SYSTEMS REVISED ACTIVITY & 1/1/92 BALANCES BASED ON 8/94 ANALYSIS

Lina	ANALOG	SUMMARY	AS OF:	24-Apr-95						(T) = (A) f	-(b)·	
LINE #	,	(A)	(B)	(C)	(D)	(E)	(F)	(6)	(H)	(I) = (A) f	(I)	R):(1)(1;)
	ACTRATE	BEG INV BAL	NEG RES BAL	ADDITIONS	RETUREMENTS	SALVAGE	COST OF REM	OTH CRED				CURIR ACCRUAL
$(1)_{-}$	9201	5,707,076.87	1,693,950.58	0.00	0.00	0.00	0.00	0.00	0.00	5,707,076.87	1,861,164.18	167,213.60
(5)	9202	5,707,076.87	1,861,164.18	(133.05)	13.11	0.00	0.00	0.00	0.00	5,706,930.71	2,028,364.66	167,213.60
(3)	9203	5,706,930.71	2,028,364.66	0.00	4,107.61	0.00	0.00	0.00	0.00	5,702,823.10	2,191,464.60	167,207.55
(4)	9204	5,702,823.10	2,191,464.60	0.00	34.55	0.00	294.69	0.00	0.00	5,702,788.55	2,358,342.91	167,207.55
(5)	9205	5,702,788.55	2,358,342.91	(83.68)	4.20	0 00	0.00	0.00	0.00	5,702,700.67	2,525,560.99	167,222.28
(6)	9206	5,702,700.67	2,525,560.99	0.00	0.00	0.00	0.00	0.00	0.00	5,702,700.67	2,692,778.87	167,217.88
(7)_	9207	5,702,700.67	2,692,778.87	0.00	0.00	0.00	0.00	0.00	0,00	5,702,700.67	2,859,996.75	167,217.88
(8)	9208	5,702,700.67	2,159,996.75	0.00	169.11	0.00	0.00	0.00	0.00	5,702,531.56	3,027,045.51	167,217.88
(9)_	9209	5,702,531.56	3,027,045.51	0.00	0.00	0.00	0.00	0.00	0.00	5,702,531.56	3,194,263.39	167,217.88
(10)	9210	5,702,531.56	3,194,263.39	(134.67)	6.28	0.00	2,396.06	0.00	0.00	5,702,390.61	3,359,078.93	167,217.88
(11)	9211	5,702,390.61	3,359,078.93	0.00	0.00	0.00	2.14	0.00	0.00	5,702,390.61	3,526,456.20	167,379.41
(19)	9212	5,702,390.61	3,526,456.20	0.00	862,667.47	0.00	0.00	0.00	0.00	4,839,723.14	2,831,168.30	167,379.57
(13)	9301	4,839,723.14	2,831,168.30	0.00	(862,667.47)	0.00	0.00	0.00	0.00	5,702,390.61	3,861,215.34	167,379.57

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For formulas on humble calculate current occided see 15-4/4-1/2-1/1 Pg 5-8.

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ANALOG SUMMARY AS OF:

24-Apr-95

	ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETUREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL
(14)	9302	5,702,390.61	3,861,215.34	0.00	111.80	0.00	0.00	0.00	0.00	5,702,278.81	4,028,483.11	167,379.57
(15)	9303	5,702,278.81	4,028,483.11	0.00	0.00	0.00	0.00	0.00	0.00	5,702,278.81	4,195,862.68	167,379.57
(16)	9304	5,702,278.81	4,195,862.68	0.00	12.16	0.00	0.00	0.00	0.00	5,702,266.65	4,363,230.09	167,379.57
(17)	9305	5,702,266.65	4,363,230.09	0.00	0.00	0.00	0.00	0.00	0.00	5,702,266.65	4,530,609.66	167,379.57
(18)	9306	5,702,266.65	4,530,609.66	0.00	301,780.35	0.00	1,391.49	0.00	0.00	5,400,486.30	4,394,817.39	167,379.57
(19).	93,07	5,400,486.30	4,394,817.39	0.00	717,443.12	0.00	163.88	0.00	0.00	4,683,043.18	3,844,821.87	167,611.49
(30)	9308	4,683,043.18	3,844,821.87	0.00	696,990.41	1,860.01	1,420.12	0.00	0.00	3,986,052.77	3,315,915.61	167,644.26
(31)	9309	3,986,052.77	3,315,915.61	0.00	7.43	0.00	12,532.48	0.00	0.00	3,986,045.34	3,470,909.99	167,534.29
(69)	9310	3,986,045.34	3,470,909.99	0.00	0.00	11,978.30	10,797.88	0.00	0.00	3,986,045.34	3,643,802.20	171,711.78
(23)	9311	3,986,045.34	3,643,802.20	0.00	0.00	(2,139.95)	1,300.52	0.00	0.00	3,986,045.34	3,811,483.30	171,121.57
(AA)	9312	3,986,045.34	3,811,483.30	0.00	623,209.38	712.37	6,460.34	0.00	0.00	3,362,835.96	3,357,087.99	174,562.04
(25)	9401	3,362,835.96	3,357,087.99	(71.72)	728,318.92	83,368.00	19,435.74	0.00	0.00	2,634,439.32	2,698,449.30	5,747.97
(36)	9402	2,634,439.32	2,698,449.30	(272.47)	1,322.47	(67,406.39)	1,463.63	0.00	0.00	2,632,844.38	2,564,246.83	(64,009.91)

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ANALOG SUMMARY

AS OF:

. 1	ACTDATE	BEG INV BAL	NEG RES RAL.	ADDITIONS	RETUREMENTS	BOAVJAR	COST OF REM	OTH CIKED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL
(27)	9403	2,632,844.38	2,564,246.83	0.00	65,440.75	1,287.39	1,210.37	0.00	0.00	2,567,403.63	2,567,480.65	68,597.55
(28)	9404	2,567,403.63	2,567,480.65	0.00	13,146.75	143.04	1,629.81	0.00	0.00	2,554,256.88	2,552, <i>77</i> 0.11	(77.02)
(29)	9405	2,554,256.88	2,552,770.11	0.00	3,210.56	3,858.16	5,550.59	0.00	0.00	2,551,046.32	2,549,353.89	1,486.77
(30)	9406	2,551,046.32	2,549,353.89	0.00	0.00	15,953.97	5,463.77	0.00	0.00	2,551,046.32	2,561,536.52	1,692.43
(31)	9407	2,551,046.32	2,561,536.52	0.00	1,126.11	0.00	6,714.25	0.00	0.00	2,549,920.21	2,543,205.96	(10,490.20)
(32)	9408	2,549,920.21	2,543,205.96	0.00	80,582.74	0.00	2,585.61	0.00	0.00	2,469,337.47	2,466,751.86	6,714.25
(33)	9409	2,469,337.47	2,466,751.86	0.00	2,304,303.31	0.00	2,935.23	0.00	0.00	165,034.16	162,098.93	2,585.61
1(34)	9410	165,034.16	162,098.93	0.00	0.00	0.00	783.04	0.00	0.00	165,034.16	164,251.12	2,935.23
(35)	9411	165,034.16	164,251.12	0.00	0.00	0.00	2,609.60	0.00	0.00	165,034.16	162,424.56	783.04
(36)	9412	165,034.16	162,424.56	(445.84)	(6,297.43)	0.00	18,119.97	0.00	0.00	170,885.75	153,211.62	2,609.60
(37)_	9501	170,885.75	153,211.62	0.00	0.00	5,923.54	8,540.86	0.00	0.00	170,885.75	168,268.43	17,674.13
(38)	9502	170,885.75	168,268 43	0.00	222,474.40	19,060.93	540.30	0.00	0.00	(51,588.65)	(33,068.02)	2,617.32
(39)	9503	(51,588.65)	(33,068.02)	0.00	0.00	0.00	10,988.02	0.00	0.00	(51,588.65)	(62,576.67)	(18,520.63)
6												



ANALOG SUMMARY

AS OF:

24-Apr-95

	ACTDATE	BEO INV BAL	BEG RES BAL	ADDITIONS	RETUREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL
(40)	9504	(51,588.65)	(62,576.67)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	10,988.02
(41)	9505	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0.00
(45)	9506	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0.00
(43)	9507	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0.00
(44)	9508	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0.00
(45)	9509	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0.00
(46)	9510	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0,00
(4 <u>1</u>)	9511	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0.00
(43)	9512	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	0.00
,	TOTALS			(1,147.43)	5,535,043.69	49,614.90	105,261.21	0.00	0.00			(A) 4,049,951.04

this schodule does not add up in total to wp. 15-4 p, because this schedule includes 1995.

ANALOG	SUMMARY	AS OF:	24-Apr-95									
	ß	C	D	E	F	G	Н	- Z:	J	K	L	M
ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETTREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL	# OF MNTHS REM
920	5,707,076.87	1,693,950.58	0.00	0.00	0.00	0.00	0.00	0.00	5,707,076.87	1,861,164.18	(B8-C8)/M8 👍	24
920	5,707,076.87	1,861,164.18	(133.05)	13.11	0.00	0.00	0.00	0.00	5,706,930.71	2,028,364.66	(J8-K8)/M10	23
920	5,706,930.71	2,028,364.66	0.00	4,107.61	0.00	0.00	0.00	0.00	5,702,823.10	2,191,464.60	(J10-K10)/M12	22
920	5,702,823.10	2,191,464.60	0.00	34.55	0.00	294.69	0.00	0.00	5,702,788.55	2,358,342.91	(J12-K12)/M14	21
920	5,702,768.55	2,358,342.91	(83.68)	4.20	0.00	0.00	0.00	0.00	5,702,700.67	2,525,560.99	(J14-K14)/M16	20
920	5,702,700.67	2,525,560.99	0.00	0.00	0.00	0.00	0.00	0.00	5,702,700.67	2,692,778.87	(J16-K16)/M18	19
920	7 5,702,700.67	2,692,778.87	0.00	0.00	0.00	0.00	0.00	0.00	5,702,700.67	2,859,996.75	(J18-K18)/M20	18
920	5,702,700.67	2,859,996.75	0.00	169.11	0.00	0.00	0.00	0.00	5,702,531.56	3,027,045.51	(J20-K20)/M22	17
920	9 5,702,531.56	3,027,045.51	0.00	0.00	0.00	0.00	0.00	0.00	5,702,531.56	3,194,263.39	(J22-K22)/M24	16
921	0 5,702,531.56	3,194,263.39	(134.67)	6.28	0.00	2,396.06	0.00	0.00	5,702,390.61	3,359,078.93	(J24-K24)/M26	15
921	5,702,390.61	3,359,078.93	0.00	0.00	0.00	2.14	0.00	0.00	5,702,390.61	3,526,456.20	(J26-K26)/M28	14
921	5,702,390.61	3,526,456.20	0.00	862,667.47	0.00	0.00	0.00	0.00	4,839,723.14	2,831,168.30	(J28-K28)/M30	13
930	1 4,839,723.14	2,831,168.30	0.00	(862,667.47)	0.00	0.00	0.00	0.00	5,702,390.61	3,861,215.34	(J30-K30)/M32	12
930	5,702,390.61	3,881,215.34	0.00	111.80	0.00	0.00	0.00	0.00	5,702,278.81	4,028,483.11	(J32-K32)/M34	11
930	3 5,702,278.81	4,028,483.11	0.00	0.00	0.00	0.00	0.00	0.00	5,702,278.81	4,195,862.68	(J34-K34)/M36	10
930	4 5,702 <i>,2</i> 78.81	4,195,862.68	0.00	12.16	0.00	0.00	0.00	0.00	5,702,266.65	4,363,230.09	(J36-K36)/M38	9



ANALOG S	UMMARY	AS OF:	24-Apr-95									
Α	B	C	D	E	F	G	Н	I	7	K	L	M
ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETIREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL	FOR MNTHS REM
9305	5,702,266.65	4,363,230.09	0.00	0.00	0.00	0.00	0.00	0.00	5,702,266.65	4,530,609.66	(J38-K38)/M40	8
9306	5,702,268.65	4,530,609.66	0.00	301,780.35	0.00	1,391.49	0.00	0.00	5,400,486.30	4,394,817.39	(J40-K40)/M42	7
9307	5,400,488.30	4,394,817.39	0.00	717,443.12	0.00	163.88	0.00	0.00	4,683,043.18	3,844,821.87	(J42-K42)/M44	6
9308	4,683,043.18	3,844,821.87	0.00	696,990.41	1,860.01	1,420.12	0.00	0.00	3,986,052.77	3,315,915.61	(J44-K44)/M46	5
9309	3,986,052.77	3,315,915.81	0.00	7.43	0.00	12,532.48	0.00	0.00	3,986,045.34	3,470,909.99	(J46-K46)/M48	4
9310	3,986,045.34	3,470,909.99	0.00	0.00	11,978.30	10,797.88	0.00	0.00	3,986,045.34	3,643,802.20	(J48-K48)/M50	3
9311	3,986,045.34	3,643,802.20	0.00	0.00	(2,139.95)	1,300.52	0.00	0.00	3,986,045.34	3,811,483.30	(J50-K50)/M52	2
9312	3,986,045.34	3,811,483.30	0.00	623,209.38	712.37	6,460.34	0.00	0.00	3,362,835.96	3,357,087.99	(J52-K52)/M54	1
9401	3,362,835.96	3,357,087.99	(77.72)	728,318.92	83,368.00	19,435.74	0.00	0.00	2,634,439.32	2,698,449.30	(J54-K54)/M58	1
9402	2,634,439.32	2,698,449.30	(272.47)	.,322.47	(67,406.39)	1,463.63	0.00	0.00	2,632,844.38	2,564,246.83	(J56-K56)/M58	1
9403	2,632,844.38	2,564,246.83	0.00	65,440.75	1,287.39	1,210.37	0.00	0.00	2,567,403.63	2,587,480.65	(J58-K58)/M60	1
9404	2,567,403.63	2,567,480.65	0.00	13,146.75	143.04	1,629.81	0.00	0.00	2,554,256.88	2,552,770.11	(J60-K60)/M62	1
9405	2,554,256.88	2,552,770.11	0.00	3,210.58	3,858.16	5,550.59	0.00	0.00	2,551,048.32	2,549,353.89	(J62-K62)/M64	1
9406	2,551,046.32	2,549,353.89	0.00	0.00	15,953.97	5,463.77	0.00	0.00	2,551,046.32	2,561,536.52	(J64-K64)/M66	1
9407	2,551,046.32	2,561,536.52	0.00	1,126.11	0.00	6,714.25	0.00	0.00	2,549,920.21	2,543,205.96	(J66-K66)/M68	1



ANALOG S		AS OF:	24-Apr-95									
A	В	C	0	E	F	G	Н	I	2	K	L	М
ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETIREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL	# OF MNTHS REM
9408	2,549,920.21	2,543,205.96	0.00	80,582.74	0.00	2,585.61	0.00	0.00	2,469,337.47	2,466,751.86	(J68-K68)/M70	
9409	2,469,337.47	2,466,751.88	0.00	2,304,303.31	0.00	2,935.23	0.00	0.00	165,034.16	162,098.93	(J70-K70)/M72	
9410	165,034.16	162,098.93	0.00	0.00	0.00	783.04	0.00	0.00	165,034.16	164,251.12	(J72-K72)/M74	
9411	165,034.16	164,251.12	0.00	0.00	0.00	2,609.60	0.00	0.00	165,034.16	162,424.56	(J74-K74)/M76	
9412	165,034.16	162,424.58	(445.84)	(6,297.43]	0.00	18,119.97	0.00	0.00	170,885.75	153,211.62	(J76-K76)/M78	
9501	170,885.75	153,211.62	0.00	0.00	5,923.54	8,540.86	0.00	0.00	170,885.75	168,268.43	(J78-K78)/M80	
9502	170,885.75	168,268.43	0.00	222,474.40	19,060.93	540.30	0.00	0.00	(51,588.65)	(33,068.02)	(J80-K80)/M82	
9503	(51,588.65)	(33,068.02)	0.00	0.00	0.00	10,988.02	0.00	0.00	(51,588.65]	(62,576.67)	(J82-K82)/M84	
9504	(51,588.65)	(62,576.67)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	(J84-K84)/M86	
9505	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	(J86-K86)/M88	
9506	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	(J88-K88)/M90	
9507	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	(J90-K90)/M92	
9508	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	(J92-K92)/M94	
9509	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	* 160	(J94-K94)/M96	
9510	(51,588.65)	(51,588.65)	0.00	0,00	0.00	0.00	0.00	0.00	(51,588.65)		(J96-K96)/M98	
9511	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	(J98-K98)/M100	

ANALOG S	UMMARY &	AS OF:	24-Apr-95 D	E	F	G	Н	I	7	I <	<u>_</u>	M
ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETIREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL	# OF MNTHS REM
9512	(51,588.65)	(51,588.65)	0.00	0.00	0.00	0.00	0.00	0.00	(51,588.65)	(51,588.65)	(J100-K100)/M10	1
TOTALS			(1,147.43)	5,535,043.69	49,614.90	105,261.21	0.00	0.00			QSUM(L78L8)	

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Southern Bell Telephone & Telegraph Recalculation of Depreciation THE 12/31/94	9/11/91-
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ORDER NO. PSC-93-0462-FOF-TL DOCKET NO. 920385-TL PAGE 27

ATTACHMENT A

SOUTHERN BELL TEL. AND TEL. CO. 1992 STUDY COMMISSION APPROVED RATES

ACCOUNT	r	AVERAGE REMAINING LIFE	NET SALVAGE	RESERVE	REMAINING LIFE RATE
GENERAL	SUPPORT ASSETS ·	(YRS.)	(%)	(%)	<u></u>
GENERAL	Motor VehLight	7.0	140	15.1	
	Motor Veh Other	3.9 2.6	14.0 14.0	45.14 71.36	10_5 5. 6
	Special Purpose Vehicles	5.0	0.0	87.70	2.5
	BidgsLarge Adm's & DPC's	36.0	6.0	19.36	2.1
	Buildings - Large Cent. Ofcs.	33.0	3.0	18.25	2.4
	Buildings - Local Cent. Ofca.	42.0	3.0	19.25	1.9
	Buildings - Misc.	23.0	6.0	15.48	3-4
	Garage Work Equipment Other Work Equip.		7 Year Amortization 7 Year Amortization		
	Furniture		10 Year Amortization		
	Office Support Equip.		7 Year Amortization		
	Official Comm. Equip.		5 Year Amortization		
	Gen. Purpose Computers		5 Year Amortization		
	Building Computers		5 Year Amortization		
CENTRAL	OFFICE ASSETS				
	Analog ESS	6.8	6.0	53.87	5.9
	Digital ESS	10.7	0.0	19.80	7.5
	Operator Systems - Digital	13.6	0.0	2.90 ••	(1)=1A=>7.1
	Radio-Non-Cellular	3.0	(3.0)	82.89	6.7
	Radio, Microwave & Other Circuit - Analog	9.8 2.2	(3.0) 3.0	10.90 36.58	27 27.5
	Circuit - Analog Cap. Rec. Sch.	2.2	3.0	36.58	27.5
	Circuit - Digital	7.7	2.0	40.61 **	7.5
	Circuit-Digital Cap. Rec. Sch.	7.7	2.0	40.61 **	7.5
	Circuit - Optical Eqpt.	6.2	2.0	23.39	120
INFORMA	TION ORIGINATION/TERMINATIO	N			
11.1 010	Public Telephone	3.0	20.0	59.79	6.7
	Info Orig. Term.	5.7	9.0	46.75	7.3
CARLEA	WIRE FACILITIES				
C. IDEL G	Poles	34.0	(51.0)	33.67	3.5
	Aerial Cable - Metallic	9.7	(9.0)	42.41	6.9
	Aerial Cable - Fiber	17.7	0.0	6.06	5.3
	Undgd. Cable - Metallic	6.0	0.0	45.96	9.0
-	Undgd. Cabie - Fiber	16.5	2.0	23.69	4.5
	Buried Cable - Metallic	. 9.0	(4.0)	42.10	6.9
	Buried Cable - Fiber	16.9	3.0	17.11	4.7
	Submarine Cable - Metallic	9.0	(2.0)		5.5
	Submarine Cable - Fiber	16.7	0.0	27.07	4.4
	Intrabuilding Cable - Metailic	9.7	(9.0)	50.80	6.0
	Intrabuilding Cable - Fiber	18.6	(5.0)	39.29	3.5
	Aerial Wire	6.5	(35.0)	68.30	10.2
	Conduit	43.0	(5.0)	21.10	2_0
		-3.0	()		.103
				*	

ORDER NO. PSC-93-0462-F0F-TL DOCKET NO. 920385-TL

ATTACHMENT B

PAGE 28

SOUTHERN BELL TEL AND TEL CO. 1992 STUDY SUMMARY OF APPROVED CAPITAL RECOVERY SCHEDULES

	··· 1-1-92	1-1-92	EST	EXPECTED	NET TO BE
	INVESTMENT	RESERTE	ADDS:	SALVAGE	RECOVERED
	(000)	(000)	(000)	(000)	(000)
Analog=ESS					
	(0.462	10.610		7 177	22 112
1992 Rets	The second secon	43,543	112	3,473	22,558
1993 Reis		86,397	1,572	6,333	35,494
1994 Rets		47,451	872	3,623	22,249
Tota	268,565	177,391	2,556	13,429	80,301
BIGALERSS					
1993 Rets	1,896	376	0	379	1,141
1994 Rets	2,713	537	0	543	1.633
Tota	4,609	913	0	922	2,774
Operator Systems - Analogue					
1993 Rets	15,117	4,488	0	0	10,629
Tota	15,117	4,488	0	0	10,629
Operatori Systems - Crossbar.					
1993 Rets	4,954	3,065	0	0	1,889
Tota	4,954	3,065	0	0	1,889
 	293:245	185.857	2,556	14:351	95,593

The monthly expense for each recovery schedule shall be calculated by dividing the net amount to be recovered by the months remaining for recovery. This will take care of additions and interim retirements, as well as actual salvage experienced, and any shifts in retirement dates. All activity relating to these schedules shall be recorded to these schedules and not to another depreciation category or account.

~		
	Southern Bell Telephone & Telegraph Commission Approved Rates TYE 12/3/194	
-0A - \	COLLUISSION Approved Pates	YX
(PBC)	TYE 12/31/94	9/11/95
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GRDER NO. PSC-93-0462-FOF-TL DOCKET NO. 920385-TL PAGE 29

ATTACHMENT C

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SOUTHERN BELL TEL. AND TEL. CO. 1992 STUDY APPROVED RESERVE ALLOCATION

	1-1-92 INVESTMENT	1-I-92 RESERVE	ARPROVED	RESTATE 1-1-92 RESERVI
Operator Systems—Digital	15,017	(2,034)	2,469	43
Circuit-Digital	1,201,177	473,647	(2,469)	471,17
TOTAL	1,216,194	471,613	0	471,61

12 12 THE WALTER LATHAM COMPANY 7081 445-8787

DIGITAL SUMMARY

AS OF:

24-Apr-95

7.1%

9201 24,426,548.22 3,228,904.79 6,303.71 666,463.17 0.00 1,407.56 0.00 0.00 23,826,386.76 2,767,044.54 (146,012) 9202 23,826,386.76 2,767,044.54 4,226.56 8,348.89 0.00 559.98 (248.87) 0.00 23,822,264.43 2,897,084.11 139,197 9203 23,822,264.43 2,897,084.11 5,632.77 443.41 76,000.00 8,790.68 77.39 0.00 23,827,451.79 3,104,861.62 140,936 9204 23,827,451.79 3,104,861.62 219,282.33 0.00 25,872.00 (1,082.84) 0.00 0.00 24,046,734.12 3,272,810.89 1,010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 142,925 9205 24,046,734.12 3,272,810.89 1,010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 142,925 9206 25,056,487.38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (365.22) 0.00 0.00 0.00 0.00 26,387,999.24 3,716,197.03 194,617 9208 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 137,946 9209 26,602,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 137,946 9201 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,607,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,607,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 27,578,908.50 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 199,647	0	GIIAL	Donamaci	01.	21 141 15		K**					1 11000	V T	1
9201 24,426,548.22 3,228,904.79 6,303.71 606,463.17 0.00 1,407.56 0.00 0.00 23,826,386.76 2,767,044.54 (146,012) 9202 23,826,386.76 2,767,044.54 4,226.56 8,348.89 0.00 559.98 (248.87) 0.00 23,822,264.43 2,897,084.11 139,197 9203 23,822,264.43 2,897,084.11 5,632.77 445.41 76,000.00 8,790.68 77.39 0.00 23,827,451.79 3,104,861.62 140,936 9204 23,827,451.79 3,104,861.62 219,282.33 0.00 25,872.00 (1,082.84) 0.00 0.00 24,046,734.12 3,272,810.89 1,010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (165.22) 0.00 0.00 0.00 0.00 26,892,787.74 3,640,782.75 (165.97) 9208 26,502,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 26,692,787.74 3,640,782.75 (157.946) 9210 26,607,366.29 3,798.817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,692,787.74 3,640,782.75 (157.946) 9211 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 615,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,905.00 4,334,462.28 (16,647)		4	2									dy to be	CANIECT.	_
9202 23,826,386.76 2,767,044.54 4,226.56 8,348.89 0.00 559.98 (248.87) 0.00 23,822,264.43 2,897,084.11 139,197 9203 23,822,264.43 2,897,084.11 5,632.77 445.41 76,000.00 8,790.68 77.39 0.00 22,827,451.79 3,104.861.62 140,936 9204 23,827,451.79 3,104,861.62 219,282.33 0.00 25,872.00 (1,082.84) 0.00 0.00 24,046,734.12 3,272,810.89 1,010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 142,923 9205 24,046,734.12 3,272,810.89 1,010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 142,923 9206 25,056,487.38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 613,835.94 (365.23) 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (365.23) 0.00 0.00 0.00 0.00 26,387,999.24 3,716,197.03 154,617 9208 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 26,667,366.29 3,798.817.99 5 158,035 9210 26,667,366.29 3,798.817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,673,66.29 3,798.817.99 5 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,673,66.29 3,798.817.99 5 37,978.817.99 5 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 27,578,908.50 4,173,426.71 58,115 9212 26,016,853.39 4,173,476.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578.908.50 4,324,462.28 5 169,647	AC	TOATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETTREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURIR ACCRUAL	1
9203 23,822,264.43 2,897,084.11 5,632.77 445.41 76,000.00 8,790.68 77.39 0.00 23,827,451.79 3,104,861.62 140,936 9204 23,827,451.79 3,104,861.62 219,282.33 0.00 25,872.00 (1,082.84) 0.00 0.00 24,046,734.12 3,272,810.89 140,994 9205 24,046,734.12 3,272,810.89 1,010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 142,925 9206 25,056,487.38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (365.23) 0.00 0.00 0.00 0.00 0.00 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 0.00 26,662,787.74 3,640,782.75 157,946 9209 26,662,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 0.00 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 0.00 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,313,426.71 10,117,73.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,313,426.71 10,117,73.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,313,426.71 10,117,73.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 10,16,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 2		9201	24,426,548.22	3,228,904.79	6,303.71	606,465.17	0.00	1,407.56	0.00	0.00	23,826,386.76	2,767,044.54	146,012.49	į.
9204 23,827,451.79 3,104,861 62 219,282,33 0.00 25,872.00 (1,082,84) 0.00 0.00 24,046,734.12 3,272,810.89 140,994 9205 24,046,734.12 3,272,810.89 1.010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 142,925 9206 25,056,487.38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (365,23) 0.00 0.00 0.00 0.00 26,387,999.24 3,716,197.03 154,617 9208 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 157,946 9209 26,602,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 158,035 9210 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985,51) 0.00 0.00 0.00 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 538,115 9212 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 166,853.39 1,544,62.28 166,853.39 1,544,62.28 166,853.39 1,544,62.28 166,853.39 1,544,62.28 166,853.39 1,644,622.88 1,644,679.80 1,644,		9202	23,826,386.76	2,767,044.54	4,226.56	8,348.89	0.00	559.98	(248.87)	0.00	23,822,264.43	2,897,084.11	139,197.31	4.5 (10)
9205 24,046,734.12 3,272,810.89 1,010,307.04 553.78 4,020.00 9,220.99 0.00 0.00 25,056,487.38 3,409,981.34 142,925 9206 25,056,487.38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (365.23) 0.00 0.00 0.00 0.00 0.00 26,387,999.24 3,716,197.03 154,617 9208 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 157,946 9209 26,602,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 0.00 26,607,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 0.00 26,704,984.98 3,954,805.44 (3,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 (169,647)		9203	23,822,264.43	2,897,084.11	5,632.77	445.41	76,000.00	8,790.68	77.39	0.00	23,827,451.79	3,104,861.62	140,936.20	í
9206 25,056,487.38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (365.23) 0.00 0.00 0.00 0.00 26,387,999.24 3,716,197.03 154,617 9208 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 157,946 9209 26,602,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 26,667,366.29 3,798,817.99 158,035 9210 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,704,984.98 3,954,805.44 (57,972) 9211 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 158,115 9212 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28		9204	23,827,451.79	3,104,861.62	219,282.33	0.00	25,872.00	(1,082.84)	0.00	0.00	24,046,734.12	3,272,810.89	140,994.44	
9206 25,056,487,38 3,409,981.34 717,315.32 4.63 0.00 0.00 0.00 0.00 25,773,798.07 3,561,214.78 151,238 9207 25,773,798.07 3,561,214.78 613,835.94 (365.23) 0.00 0.00 0.00 0.00 0.00 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 157,946 9209 26,602,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 0.00 26,667,366.29 3,798.817.99 5 158.035 9210 26,667,366.29 3,798.817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 0.00 26,704,984.98 3,954.805.44 (57,972,972) 9211 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28			24,046,734.12	3,272,810.89	1,010,307.04	553.78	4,020.00	9,220.99	0.00	0.00	25,056,487.38	3,409,981.34	142,925.22	٤ .
9208 26,387,999.24 3,716,197.03 448,148.79 233,360.29 0.00 0.00 0.00 0.00 26,602,787.74 3,640,782.75 157,946 9209 26,602,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 26,667,366.29 3,798,817.99 5 158,035 9210 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,704,984.98 3,954,805.44 (57,972) 9211 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 158,115 9212 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 169,647			25,056,487.38	3,409,981.34	717,315.32	4.63	0.00	0.00	0.00	0.00	25,773,798.07	3,561,214.78	151,238.07	
9209 26,602,787.74 3,640,782.75 64,578.55 0.00 0.00 0.00 0.00 0.00 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 169,647		9207	25,773,798.07	3,561,214.78	613,835.94	(365.23)	0.00	0.00	0.00	0.00	26,387,999.24	3,716,197.03	154,617.02	
9210 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 26,704,984.98 3,954,805.44 (57,972) 9211 26,704,984.98 3,954,805.44 1,311,868.41 0.00 60,328.00 0.00 383.48 206.00 28,016,853.39 4,173,426.71 (158,115) 9212 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 (169,647)		9208	26,387,999.24	3,716,197.03	448,148.79	233,360.29	0.00	0.00	0.00	0.00	26,602,787.74	3,640,782.75	157,946.01	100
9210 26,667,366.29 3,798,817.99 37,618.69 0.00 (1,985.51) 0.00 0.00 0.00 0.00 26,704,984.98 3,954,805.44 (57,972) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.		9209	26,602,787.74	3,640,782.75	64,578.55	0.00	0.00	0.00	0.00	0.00	26,667,366.29	3,798,817.99		1
9212 28,016,853.39 4,173,426.71 613,828.87 1,051,773.76 733,294.68 412.69 300,280.02 0.00 27,578,908.50 4,324,462.28 169,647		9210	26,667,366.29	3,798,817.99	37,618.69	0.00	(1,985.51)	0.00	0.00	0.00	26,704,984.98	3,954,805.44	1)	í
9212 28,016,853.39 4,173,426.71 613,626.87 1,051,775.70 755,273.00 412.00 000 28.653.681.58 4.380.805.34 161.879		9211	26,704,984.98	3,954,805.44	1,311,868.41	0.00	60,328.00	0.00	383.48	206.00	28,016,853.39	4,173,426.71	158,115.78	
9301 27,578,908.50 4,324,462.28 1,274,773.08 0.00 (94,560.00) 585.60 (1,300.96) 0.00 28,853,681.58 4,389,895.34 161,875		9212	28,016,853.39	4,173,426.71	613,828.87	1,051,773.76	733,294.68	412.69	300,280.02	0.00	27,578,908.50	4,324,462.28	R) (169,647.33	ģs.
	1	9301	27,578,908.50	4,324,462.28	1,274,773.08	0.00	(94,560.00)	585.60	(1,300.96)	0.00	28,853,681.58	4,389,895.34	161,879.62	

300,000.73 See Note on wp 15-4 p. 4

DIGITAL SUMMARY

AS OF:

ACTEMATE	DEG INV BAL	MEG RES BAL	ADDITIONS	RETIREMENTS	SALVACE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	' END RES BAL	CURR ACCRUAL
9302	28,853,681.58	4,389,895.34	225,342.72	50,325.72	42,758.63	593.65	212.27	0.00	29,028,698.58	4,556,435.69	174,488.82
9303	29,028,698.58	4,556,435.69	365,587.29	291.76	30,682.00	955.70	(968.90)	0.00	29,393,994.11	4,757,172.23	172,270.89
9304	29,393,994.11	4,757,172.23	1,879,954.59	213.74	213.74	790.23	0.00	0.00	31,273,734.96	4,931,377.13	174,995.13
9305	31,273,734.96	4,931,377.13	445,729.02	0.00	61,729.00	817.70	0.00	0.00	31,719,463.98	5,182,885.59	190,597.17
9306	31,719,463.98	5,182,885.59	1,223,553.92	0.00	(213.74)	0.00	0.00	0.00	32,943,017.90	5,371,663.96	188,992.11
9307	32,943,017.90	5,371,663.96	127,022.43	852.86	852.86	0.00	69,060.54	0.00	33,069,187.47	5,639,257.04	198,532.54
9308	33,069,187.47	5,639,257.04	1,912,230.38	22,539.47	21,994.87	0.00	0.00	0.00	34,958,878.38	5,834,745.05	196,032.61
9309	34,958,878,38	5,834,745.05	37,693.63	834.08	(244.68)	96.84	0.00	0.00	34,995,737.93	6,045,999.82	212,430.37
9310	34,995,737.93	6,045,999.82	621,799.04	12,180.26	(127.99)	(0.00)	(1,048.86)	0.00	35,605,356.71	6,239,809.86	207,167.16
9311	35,605,356.71	6,239,809.86	146,206.38	111.30	111.30	734.41	0.00	(2,556.00)	35,751,451.79	6,454,099.94	212,468.48
9312	35,751,451.79	6,454,099.94	1,631,080.63	41,770.07	0.00	780.87	(21,278.85)	0.00	37,340,762.35	6,602,231.77	211,961.62
9401	37,340,762.35	6,602,231.77	211,299.43	1,031.54	526,181.00	121.30	91,223.04	0.00	37,551,030.24	7,444,117.52	225,634.55
9402	37,551,030.24	7,444,117.52	3,093,179.57	55,394.87	55,394.87	0.00	426.80	0.00	40,588,814.94	7,667,343.29	222,798.97

DIGITAL SUMMARY

AS OF:

ACTDATE	BEG INV BAL	MEGINES BAL	ADDITION'S	RETIREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL
9403	40,588,814.94	7,667,343.29	62,671.26	488.77	0.00	126.75	25,398.04	0.00	40,650,997.43	7,941,263.08	249,137.27
9404	40,650,997.43	7,941,263.08	1,084,647.68	0.00	(55,394.87)	(0.00)	0.00	0.00	41,735,645.11	8,126,570.57	240,702.36
9405	41,735,645.11	8,126,570.57	(2,203.75)	673.92	0.00	0.00	1,252.39	0.00	41,732,767.44	8,377,293.69	250,144.65
9406	41,732,767.44	8,377,293.69	1,680.49	1,212.13	50,000.00	0.00	0.00	0.00	41,733,235.80	8,672,991.92	246,910.36
9407	41,733,235.80	8,672,991.92	(38,376.85)	2,623.58	0.00	0.00	0.00	0.00	41,692,235.37	8,917,291.37	246,923.03
9408	41,692,235.37	8,917,291.37	178,224.63	(204.73)	0.00	0.00	(17,962.38)	0.00	41,870,664.73	9,146,091.49	246,557.77
9409	41,870,664.73	9,146,091.49	17,791.25	291,495.96	0.00	0.00	2,430.22	0.00	41,596,960.02	9,105,288.37	248,262.62
9410	41,596,960.02	9,105,288.37	19,414.20	543,600.46	0.00	(0.00)	0.00	0.00	41,072,773.76	8,806,993.54	245,305.64
9411	41,072,773.76	8,806,993.54	1,857,139.29	149,606.66	0.00	(0 00)	2,909.98	(19,516.00)	42,780,306.39	8,921,276.06	241,463.19
9412	42,780,306.39	8,921,276.06	23,357.46	60,302.03	0.00	0.00	405.21	0.00	42,743,361.82	9,119,547.50	258,168.26
9501	42,743,361.82	9,119,547.50	(89,479.07)	42,283.36	0.00	0.00	2,580.42	0.00	42,611,599.39	9,332,633.49	252,788.93
9502	42,611,599.39	9,332,633.49	3,568.93	0.00	0.00	(0.00)	2,194.60	0.00	42,615,168.32	9,586,556.92	251,728.83
9503	42,615,168.32	9,586,556.92	6,408.50	0.00	0.00	0.00	8 14.64	0.00	42,621,576.82	9,839,521.87	252,150.30

DIGITAL SUMMARY

AS OF:

ACTDATE	BEG INV BAL	NEG RES BAL	ADDITIONS	RETUREMENTS	BALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL
9504	42,621,576.82	9,839,521.87	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,091,718.49	252,196.62
9505	42,621,576.82	10,091,718.49	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,343,896.15	252,177.66
9506	42,621,576.82	10,343,896.15	ი.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,596,073.81	252,177.66
9507	42,621,576.82	10,596,073.81	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,848,251.48	252,177.66
9508	42,621,576.82	10,848,251.48	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,100,429.14	252,177.66
9509	42,621,576.82	11,100,429.14	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,352,606.80	252,177.66
9510	42,621,576.82	11,352,606.80	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,604,784.47	252,177.66
9511	42,621,576.82	11,604,784.47	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,856,962.13	252,177.66
9512	42,621,576,82	11,856,962.13	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	12,109,139.79	252,177.66
TOTALS			21,373,243.11	3,178,214.51	1,536,906.16	24,912.11	456,840.22	(21,866.00)			7,041,463.25

sec attention

	SUMMARY	AS OF:	24-Apr-95							104		
Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	A.J.	AK
ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETIRE	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL	PSC RATE
9201	24,426,548.22	3,228,904.79	6,303.71	606,465.17	0.00	1,407.56	0.00	0.00	23,826,386.76	2,767,044.54	(Z8+((456250.56+46986.33)/2))*(AK8/12)	0.071
9202	23,826,386.76	2,767,044.54	4,226.56	8,348.89	0.00	559.98	(248.87)	0.00	23,822,264.43	2,897,084.11	(AH8+((AB8-AC8)/2))*(AK10/12)	0.071
9203	23,822,264.43	2,897,084.11	5,632.77	445.41	76,000.00	8,790.68	77.39	0.00	23,827,451.79	3,104,861.62	(AH10+((AB10-AC10)/2))*(AK12/12)-	0.071
9204	23,827,451.79	3,104,861.62	219,282.33	0.00	25,872.00	(1,082.84)	0.00	0.00	24,046,734.12	3,272,810.89	(AH12+((AB12-AC12)/2))*(AK14/12)	0.071
9205	24,046,734.12	3,272,810.89	1,010,307.04	553.78	4,020.00	9,220.99	0.00	0.00	25,056,487.38	3,409,981.34	(AH14+((AB14-AC14)/2))*(AK16/12)	0.071
9206	25,056,487.38	3,409,981.34	717,315.32	4.63	0.00	0.00	0.00	0.00	25,773,798.07	3,561,214.78	(AH16+((AB16-AC16)/2))*(AK18/12)	0.071
9207	25,773,798.07	3,561,214.78	613,835.94	(365.23)	0.00	0.00	0.00	0.00	26,387,999.24	3,716,197.03	(AH18+((AB18-AC18)/2))*(AK20/12)	0.071
9208	26,387,999.24	3,716,197.03	448,148.79	233,360.29	0.00	0.00	0.00	0.00	26,602,787.74	3,640,782.75	(AH20+((AB20-AC20)/2))*(AK22/12)	0.071
9209	26,602,787.74	3,640,782.75	64,578.55	0.00	0.00	0.00	0.00	0.00	26,667,366.29	3,798,817.99	(AH22+((AB22-AC22)/2))*(AK24/12)	0.071
9210	26,687,366.29	3,798,817.99	37,618.69	0.00	(1,985.51	0.00	0.00	0.00	26,704,984.98	3,954,805.44	(AH24+((AB24-AC24)/2))*(AK26/12)	0.071
9211	26,704,984.98	3,954,805.44	1,311,868.41	0.00	60,328.00	0.00	383.48	206.00	28,016,853.39	4,173,426.71	(AH26+((AB26-AC26)/2))*(AK28/12)	0.071
9212	28,016,853.39	4,173,426.71	613,828.87	1,051,773.76	733,294.68	412.69	300,280.02	0.00	27,578,908.50	4,324,462.28	(AH28+((AB28-AC28)/2))*(AK30/12)	0.071
9301	27,578,908.50	4,324,462.28	1,274,773.08	0.00	(94,560.00)	585.60	(1,300.96)	0.00	28,853,681.58	4,389,895.34	(AH30+((AB30-AC30)/2))*(AK32/12)	0.071
9302	28,853,681.58	4,389,895.34	225,342.72	50,325.72	42,758.63	593.65	212.27	0.00	29,028,698.58	4,558,435.69	(AH32+((AB32-AC32)/2))*(AK34/12)	0.071
9303	29,028,698.58	4,558,435.69	365,587.29	291.76	30,682.00	955.70	(968.90)	0.00	29,393,994.11	4,757,172.23	(AH34+((AB34-AC34)/2))*(AK36/12)	0.071
9304	29,393,994.11	4,757,172.23	1,879,954.59	213.74	213.74	790.23	0.00	0.00	31,273,734.96	4,931,377.13	(AH36+((AB36-AC36)/2))*(AK38/12)	0.071

J. Inder

Index PSC 93-0462-FOF-EI WP 15-4/4-1/2-1/1-2

DIGITAL	SUMMARY	AS OF:	24-Apr-95									
Y	. Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK
ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETIRE	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL	PSC RATE
9305	31,273,734.96	4,931,377.13	445,729.02	0.00	61,729.00	817.70	0.00	0.00	31,719,463.98	5,182,885.59	(AH38+((AB38-AC38)/2))*(AK40/12)	0.071
9306	31,719,463,98	5,182,885.59	1,223,553.92	0.00	(213.74)	0.00	0.00	0.00	32,943,017.90	5,371,663.96	(AH40+((AB40-AC40)/2))*(AK42/12)	0.071
9307	32,943,017.90	5,371,663.96	127,022.43	852.86	852.86	0.00	69,060.54	0.00	33,069,187.47	5,639,257.04	(AH42+((AB42-AC42)/2))*(AK44/12)	0.071
9308	33,069,187.47	5,639,257.04	1,912,230.38	22,539.47	21,994.87	0.00	0.00	0.00	34,958,878.38	5,834,745.05	(AH44+((AB44-AC44)/2))*(AK46/12)	0.071
9309	34,958,878.38	5,834,745.05	37,693.63	834.08	(244.68)	96.84	0.00	0.00	34,995,737.93	6,045,999.82	(AH46+((AB46-AC46)/2))*(AK48/12)	0.071
9310	34,995,737.93	6,045,999.82	621,799.04	12,180.26	(127.99)	(0.00)	(1,048.86)	0.00	35,605,356.71	6,239,809.86	(AH48+((AB48-AC48)/2))*(AK50/12)	0.071
9311	35,605,358.71	6,239,809.86	146,206.38	111.30	111.30	734.41	0.00	(2,556.00)	35,751,451.79	6,454,099.94	(AH50+((AB50-AC50)/2))*(AK52/12)	0.071
9312	35,751,451.79	6,454,099.94	1,631,080.63	41,770.07	0.00	780.87	(21,278.85)	0.00	37,340,762.35	6,602,231.77	(AH52+((AB52-AC52)/2))*(AK54/12)	0.071
. A,	37,340,762.35	6,602,231.77	211,299.43	1,031.54	526,181.00	121.30	91,223.04	0.00	37,551,030.24	7,444,117.52	(AH54+((AB54-AC54)/2))*(AK56/12)	0.071
9402	37,551,030.24	7,444,117.52	3,093,179.57	55,394.87	55,394.87	0.00	426.80	0.00	40,588,814.94	7,687,343.29	(AH56+((AB56-AC56)/2))*(AK58/12)	0.071
9403	40,588,814.94	7,687,343.29	62,671.26	488.77	0.00	128.75	25,398.04	0.00	40,650,997.43	7,941,263.08	(AH58+((AB58-AC58)/2))*(AK60/12)	0.071
9404	40,650,997.43	7,941,263.08	1,084,647.68	0.00	(55,394.87)	(0 00)	0.00	0.00	41,735,645.11	8,126,570.57	(AH60+((AB60-AC60)/2))*(AK62/12)	0.071
9405	41,735,645.11	8,126,570.57	(2,203.75)	673.92	0.00	0.00	1,252.39	0.00	41,732,767.44	8,377,293.69	(AH62+((AB62-AC62)/2))*(AK64/12)	0.071
9406	41,732,767.44	8,377,293.69	1,680.49	1,212.13	50,000.00	0.00	0.00	0.00	41,733,235.80	8,672,991.92	(AH64+((AB64-AC64)/2))*(AK66/12)	0.071
9407	41,733,235.80	8,672,991.92	(38,376.85)	2,623.58	0.00	0.00	0.00	0.00	41,692,235.37	8,917,291.37	(AH66+((AB66-AC66)/2))*(AK68/12)	0.071

	SUMMARY	AS OF:	24-Apr-95				502 V6006	797 THE	. 1.0			
Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK
ACTDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETIRE	SALVAGE	COST OF REM	OTH CRED	OTHEB	END INV BAL	END RES BAL	CURR ACCRUAL	PSC RATE
9408	41,692,235.37	8,917,291.37	178,224.63	(204.73)	0.00	0.00	(17,962.38)	0.00	41,870,664.73	9,146,091.49	(AH68+((AB68-AC68)/2))*(AK70/12)	0.071
9409	41,870,664.73	9,146,091.49	17,791.25	291,495.96	0.00	0.00	2,430.22	0.00	41,596,960.02	9,105,288.37	(AH70+((AB70-AC70)/2))*(AK72/12)	0.071
9410	41,596,960.02	9,105,288.37	19,414.20	543,600.46	0.00	(0.00)	0.00	0.00	41,072,773.76	8,806,993.54	(AH72+((AB72-AC72)/2))*(AK74/12)	0.071
9411	41,072,773.76	8,806,993.54	1,857,139.29	149,606.66	0.00	(0.00)	2,909.98	(19,516.00)	42,780,306.39	8,921,276.06	(AH74+((AB74-AC74)/2))*(AK76/12)	0.071
9412	42,780,306.39	8,921,276.06	23,357.48	60,302.03	0.00	0.00	405.21	0.00	42,743,361.82	9,119,547.50	(AH76+((AB76-AC76)/2))*(AK78/12)	0.071
9501	42,743,361.82	9,119,547.50	(89,479.07)	42,283.36	0.00	0.00	2,580.42	0.00	42,611,599.39	9,332,633.49	(AH78+((AB78-AC78)/2))*(AK80/12)+	0.071
9502	42,611,599.39	9,332,633.49	3,568.93	0.00	0.00	(0.00)	2,194.60	0.00	42,615,168.32	9,586,556.92	(AH80+((AB80-AC80)/2))*(AK82/12)	0.071
9503	42,615,168.32	9,586,556.92	6,408.50	0.00	0.00	0.00	814.64	0.00	42,621,576.82	9,839,521.87	(AH82+((AB82-AC82)/2))*(AK84/12)	0.071
9504	42,621,576.82	9,839,521.87	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,091,718.49	(AH84+((AB84-AC84)/2))*(AK88/12)	0.071
9505	42,821,576.82	10,091,718.49	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,343,896.15	(AH86+((AB86-AC66)/2))*(AK88/12)	0.071
9506	42,621,576.82	10,343,896.15	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,596,073.81	(AH88+((AB88-AC88)/2))*(AK90/12)	0.071
9507	42,621,576.82	10,596,073.81	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	10,848,251.48	(AH90+((AB90-AC90)/2))*(AK92/12)	0.071
9508	42,621,576.82	10,848,251.48	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,100,429.14	(AH92+((AB92-AC92)/2))*(AK94/12)	0.071
9509	42,621,576.82	11,100,429.14	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,352,606.80	(AH94+((AB94-AC94)/2))*(AK96/12)	0.071
9510	42,621,576.82	11,352,606.80	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,604,784.47	(AH96+((AB96-AC96)/2))*(AK98/12)	0.071
9,511.00	42,621,576.82	11,604,784.47	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	11,856,962.13	(AH98+((AB98-AC98)/2))*(AK100/12)	0.071

DIC	SITAL S	SUMMARY Z	AS OF: AA	24-Apr-95 AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK
AC	TDATE	BEG INV BAL	BEG RES BAL	ADDITIONS	RETIRE	SALVAGE	COST OF REM	OTH CRED	OTH DEB	END INV BAL	END RES BAL	CURR ACCRUAL	PSC RATE
	9512	42,621,576.82	11,856,962.13	0.00	0.00	0.00	0.00	0.00	0.00	42,621,576.82	12,109,139.79	(AH100+((AB100-AC100)/2))*(AK102/12)	0.071
то	TALS			21,373,243.11	3,178,214.51	1,536,906.16	24,912.11	458,840 <i>.2</i> 2	(21,866.00)		Ì	@SUM(AJ78. AJ8)	



Data As of 7/94 or 8/94 (Plugin as of 4/94)

August 5, 1994

Memorandum To: Karol Hoffman

From: Janeil Userry

Subject: Request For Information In Separating Analog and Digitial Operator System

(117C) For Florida

Please find below the detailed information you requested to create a new PSC depreciation

data base table:

							46
CILI	Location/Area	Investme	ent 3	Year Placed	Analog	Digital	,
JCVLFLCL	31131	\$ 6,880	0.38	1975	•	100%	K
		853,625	5.45	1976	-	100%	
		147,053	3.55	1977-1983	-	100%	
		60,734	1,99	1985-1989	-	100%	
		122,830	0.43	1990	-	100%	
		5,87	5.60	1992	-	100%	
		4.40	4.12	1993	-	100%	
		\$1,201,40	_				
JCVLFLRE	31885	\$ 91,38	6.51	1983-1988	-	100%	
		665.01	4.50	1989			
	TOTAL	\$ 756,90	1.01				
LKCYFLMA	33460	\$ 976,47	6.36	1993	-	100%	6
		350 50 60 60 7					
GSVLFLMA	33447	\$ 600,39	93.29	1989	_	100%	6
			79.63	1990			
		15 70 10 10	77.36	1993			
	TOTAL		50.28				
JCVLFLRE	31232	\$ 174,	211.32	1976(nelog) 9	.5% 90.5	5%
(Mill Creek)			541.92	•			
(ivilia Cicaz)		2.187.			(Digital)		
	ATOTA				—)		
	1017	- 4-1-71		•			

Per Engineer has analog and digital (Analog will retire \$/94), therefore, office will be 100% digital.

ORLDFLMB \$ 134,356.55 33221 1992 1.126.523.26 1993 TOTAL \$1,260,979.81





	ORLDFLMA	33222	3 6 1	8,480.93 5,870.01 6,015.71 8,450.51	1976 1977-1981 1982 1983 1987 1991	100%	wp 15-1 P.3
	N	OTE: An	alog due to retir	e 9/94			
	ORLDFLSE	33313	\$ 2,028	3,369.75	1993		100%
	FILDFLCY	E4449	5,285 47	0,173.31 5,597.04 1,695.78 7,865.48 4,785.44 0,117.05	1975-19 88 1990 1991 1992 1993		100% 100% 100% 100% 100%
chart see	NDADPLWFA	E\$105	2,34 68 1,13 17	0,166.08 6,159.24 10,821.14 5,535.37 17,499.85 70,181.68	1986 1989 1990 1991 1993		100% 100% 100% 100%
	WPBHFLAN	E8508		350.70	1983		
	WPBHFLMA	E8509		70,842.25 11.190.01 382,032.26	1990 1991	-	100% 100%
	WPBHFLGR	E2519		16,525.03 365,273.39 777,335.45 676,949.50 212.364.68 048,448.05	1986-1989 1990 1991 1992 1993	-	100% 100% 100% 100% 100%
	FTLDFLCY	E8655	TOTAL \$	4,220.72 109,382.64 877,326.98 21.23 990,951.57	1990 1991 1993	:	100% 100% 100% 100%

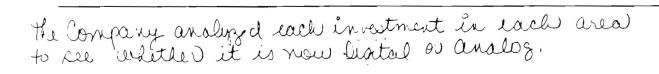
MIAMPLCC	M2406	\$ 39,974.77 1,056,873.26 606.38 28,669.13 241,006.78 1,325,924.90 1,063.098.64 \$3,756,153.96	1980 1981 1987(Digital) 1990(Digital) 1991 1992 1993	-	100%
MIAMFLGB	M2505	\$.00	•	•	-
MIAMFI.AE	M2523	NOTE: Operator Service was Service Switch, 3770 377C, 7-25-94.			
HMSTFLHM	M2625	\$1,026,127.79	1991	•	100%
KYLRFLMA	M2648	77,519.69 1.711.384.39 TOTAL \$1,788,904.08	1971-1986 1991	-	100%
MIAMFLLR	M6301	All Dollars Retired in 8/94	-	-	-
NDADFLHM	M6506	\$ 2,060.30 1,345,715.68 138,178.94 94,553.61 1,110,429.61 60,156.66 1,235,786.47 <u>373.649.62</u> TOTAL \$4,360,530.89	1985 1987 1988 1989 1990 1991 1992	-	100%
NDADFLAC	M6518	\$ 812,383.11 759,150.88 2,666.43 44,601.04 TOTAL \$ 1,618,801.46	1989 1990 1991 1993	-	100%
MIAMFLFL	M6606	(Was snalog - hardwired po 8/94)	ortion retired, plus	g-in wi	Il retire

If I can be of any further assistance or there is any questions, please call 904-350-3522.

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AREA#:	33221	-	LOCATION:	Orlando Mercy	<u> </u>
STATUS AS			488,851.4 145,098.8	4	
INVESTME FROM JANI	NT INFO ELL USSERY	As of 7/94, investment 10 Retirement in 12/93 of \$4		vestment dollars of \$1.1 M in 19	93 vintage.
NARRATIVI ELAINE HE		Intercept: Nothing. DA: Rehoming to TOPS: Serv	riced 12/4/93 (Proj. #1648	38)	
INFO FROM RECOVERY INTERROGA RESPONSE	'S	As of 1/1/92, pure ANAL	.og.		
TOPS INFO BOYCE	FROM RON	Nothing.			
OTHER		Additions of \$1,126,015 is	n 12/93; Retirements of \$	623,200 in 12/93.	
CONCLUSIO	ON:				

CONCLUSION:
Because the retirement in 12/93 was ANALOG and equalled the 1/1/92 investment balance, will allocate 100% to ANALOG as of 1/1/92.
Based on the dates of rehoming of DA to TOPS and the major additions and retirements, will reflect cutover from ANALOG to DIGITAL
in 12/93.
All additions will be allocated to DIGITAL. Retirements up thru 1/94 will be allocated to ANALOG. Because the only retirements
booked since 1/1/92 were ANALOG, will allocate all salvage and cost of removal to ANALOG. No reclass or transfer activity
involving this location.



ACTIVITY ALLOCATED TO ANALOG

(= ANALOG)

AREA#	YYMM	BEG BAL	ADDITIONS	RETIREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB
33221	9201	488851.46						
	9202							
	9203							
	9204					142.77		
	9205							
	9206		130368.80					
	9207		117.95					
	9208		3818.72					
	9209		202.14					
	9210		-0.06			1383.68		
	9211					7.81		
	9212				_			
	9301							
	9302		8.00					
	9303		,					
	9304							
	9305							
	9306					1391.49		
	9307				-			
	9308							
	9309							
	9310		449.04			156.52		
	9311					264.57		
	9312		1126015.22	623200.01	712.37	1019.56		
	9401		4382.98	-134348.55	•	18429.02	-	
	9402		21308.12		1150,58			
	9403				1287.39	517.23		
	9404				143.04	814.22	_	
-	9405				3858.16	3827.73		
	9406				26.13	3541.72		
	9407							

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AREA #:E4449	LOCATION:	Ft. Ldle. Cypress	
STATUS AS OF 1/1/92:			
INVESTMENT BALANCE:	6,280,363.77	2	
RESERVE BALANCE:	1,864,111.11		

INVESTMENT INFO FROM JANELL USSERY	As of 7/94, investment 100% DIGITAL. Major investment dollars of \$5.3 M in vintage 1990 and \$1.8 M in vintage 1993. Retirement of \$1,396,778.63 in 11/90 was ANALOG. Retirement of \$862,667.47 in 1/93 was ANALOG.
NARRATIVE FROM ELAINE HEMEKE	Intercept: Rehomed in 2 phases. Phase 1: Cutover 7/17-8/3/90 (Proj. #EA3075); Phase 2: Cut complete 2/4/93 (Proj. #EA5136) DA: Rehoming to TOPS: Cutover 10/27/90 (Proj. #EA3219)
INFO FROM CAPITAL RECOVERY'S INTERROGATORY RESPONSE	As of 1/1/92, pure ANALOG.
TOPS INFO FROM RON BOYCE	DA sent to TOPS in 8/90.
OTHER	Additions of \$1,226,569 in 1/93 and \$2,978,762 in 2/94; Retirements of \$862,667 in 1/94.

CONCLUSION:

Because the intercept was rehomed in 2 phases and the cutover not completed until 2/93 and because the retirement in 1/93 was

ANALOG, that retirement amount of \$862,667.47 will be allocated to ANALOG while the remainder of the investment will be allocated to DIGITAL as of 1/1/92. Based on the dates of the rehoming of intercept and the major additions and retirements, will reflect complete cutover from ANALOG to DIGITAL in 1/93; however, the final ANALOG retirement was not booked until 1/94.

All additions will be allocated to DIGITAL. All retirements with auth. # L0820 up thru 1/94 will be allocated to ANALOG. Because the major retirements since 1/1/92 have been ANALOG, will allocate all salvage and cost of removal to ANALOG. No reclass or transfer activity involving this location.

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ACTIVITY ALLOCATED TO ANALOG

(= ANALOG)

AREA#	YYMM	BEG BAL	ADDITIONS	RETIREMENTS	SALVAGE	COST OF REM	OTH CRED	OTH DEB
E4449	9201	6280363.72						
	9202							
	9203							
	9204		120.60					
	9205							
	9206							
	9207							
	9208							
	9209							
•	9210		12518.88					
	9211							
	9212			862667.47				
	9301		1226569.09	-862667.47				
	9302		168950.88					
	9303		1140.43					-
	9304		1344.11					
	9305		437656.09					
	9306		3915.19					
	9307		5209.65					
	9308		-25645.80	812.26				
	9309		-3586.12	113.58				
	9310		-70.72	2.24	12247,98	2252.68		
	9311				-2139.95	861.35		
	9312					2414.31		
	9401			862667.A7	83368.00			
	9402		2978762.02	100	-68556,97			
	9403		3329.24					
	9404		2930.95			815.59		
	9405		1425.38					
	9406		165.13					
	9407					57.42		

Mate Base Od.

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COMPANY:

SOUTHERN BELL

TITLE:

NET SHARING ADJUSTMENT TO RATE BASE

PERIOD:

TYE 12/31/94

DATE:

AUGUST 21, 1995

AUDITOR:

GABRIELA LEON

EXPLANATION OF HET SHARING ALTUSTICATION FOR DELETEDISE.

ORDER 20162, page 7

Authorized floor

11.50%

Rate Setting Floor

13.20%

Sharing Begins

14.00%

Authorized Ceiling after

16.00%

Sharing

"Acceptance of the sharing concept dictates that this Commission set a point at which sharing begins or a sharing threshold. Those earnings between the sharing threshold and the ROE ceiling after sharing make up the zone in which earnings will be divided between the Company's stockholders and ratepayers. One goal in setting the sharing threshold is to encourage efficient performance by Southern Bell. We believe that more efficient operations will result from setting the sharing threshold above the level at which rates are set. This will give the Company a reason to reduce costs and introduce new services in order to reach the sharing threshold. Upon reaching the threshold, fresh incentives occur because the Company shares in earnings after the point. We seek to improve incentives for economic behavior and eliminate the disincentives for uneconomic behavior to encourage the Company to make decisions which are consistent with the best overall interest of the ratepayers."

"We find that the split should be 60/40 in the ratepayers' favor. We have deliberately tilted the balance in favor of ratepayers because of our inability to precisely identify earnings that result exclusively from productivity improvements generated by Southern Bell. The Company will generally retain earnings caused by external factors with a revenue impact of less than \$3,000,000. For this reason, it is appropriate to allow ratepayers to keep 60% of the benefits of the earnings in the 14–16% ROE range. Any and all earnings over 16% after sharing will go to the ratepayers".

this adjustment was audited in Cection Wp. 25p.2.

15-L P1

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		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	
		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	
		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	
		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	ctu put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber th	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	
		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	ctu put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber th	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	
		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	ctu put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber th	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	
		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	ctu put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber th	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	
		a k c r m m k t d c	mound of the note nonth nonth hat lid n lid s amound 1994 lete:	nt" ete hes , a) hly s pot not nt urmi	ed a se in was oin from from from from from from from from	ba amon epa Alt mou t, oo eil d	sed unt thl rat hou nt ons exp an n D \$50 lan	or s f y c e c of ide ens yth ece	for com th \$5 ere enin	ctu put put e s d a we g f er to	al e rati ati har 0 (ppr or (re \$38	res ons on inc or opr vur Nov duc ,00	sulain wa sa	der re s n omp 0,0 te ng ber th	ra ava of enc ot uta oo thr ove , a e c Whe ing	terila los pre tic on oug r-k nd umu n w	bleed passed and bould be	e pyea red va oct get oke tiv fil	lus r. (Pl ea rie nua obe d a e s ed was	A eas	ari cc se a we red	ng PPY	

Rate Base Net Sharing adjustment

Removal of average as booked \$225,333

Amount calculated at 3/15/45 (15,225)

Net increase to rate base 10,108

15-182

ر ا Southern Bell Not Sharing Ads. THE 12/31/94

8/22/95

Attachment Page 4

ACCRUALS FOR SHARING BOOKED IN 1994

MONTH (MONTHLY ACCRUALS AS BOOKED)	BALANCE
JAN	0	0
FEB	0	0
MAR	(10,000,000)	(10,000,000)
APR	0	(10,000,000)
MAY	(5,000,000)	(15,000,000)
JUNE	(15,000,000)	(30,000,000)
JULY	(5,000,000)	(35,000,000)
AUG	(5,000,000)	(40,000,000)
SEPT	(5,000,000)	(45,000,000)
OCT	(5,000,000)	(50,000,000)
NOV	0	(50,000,000)
DEC	12,000,000	(38,000,000)
12 MONTHS AVERA	IGE	(25,333,333) (१)

The (\$25,333) was used in the per books Cash Working Capital amounts on Page 1, Line 12 of the Florida Surveillance Report. On Page 1A, Line 5 a Net Sharing Adjustment was made to Cash Working Capital. This adjustment was computed by adding the \$25,333 (to remove the effect on the books of the sharing accruals) and subtracting \$15,225. Based on actuals the refund amount is \$30,450. If this was booked evenly throughout the Year the average would be half of this amount or \$15,225 (Pi)

-- (/ALTER LATERM COMPONY 1708. DAS-878)

February 1994 Projection of 1994 Intrastate Results

Trojection of 1004 militariae Hosaite		Sharing (Mil)
Budget ROE (Budget Before Sharing)	14.03%	\$ 41.4
Porformas: 1) Achieved "stretch" – Actual per books expense less than budget 5,033 + 4768 = 9,801/34,000	0.29%	5.9
2) Stretch for remainder of year (Budgeted as extraordinary) 22,175/34,000	0.65%	13.3
3) Expected Revenues in excess of budget Achieved: 3,780 + (2,287) = 1,543/34,000 (2,269) 1,511	0.05%	1.0
 Remainder of excess revenues for year 35,288/34,000 	1.03%	21.0
5) Increased intrastate operating expense for budget months based on actual YTD separations factors budget 1,513,680 revised 1,519,980 diff 6,300	-0.19%	-3.9
6) Budgeted Commission Adjustments 529 Revised Commission Adjustments (760) Diff (1,289)/34,000	-0.04%	-,8
7) Difference for Revised Rate Base and Capital	-0.20%	-4.1
Revised ROE	15.62%	\$73.8

15/

1)

March 1994 Projection of 1994 Intrastate Results

Projection of 1994 Intrastate Results		0
Budget ROE (Budget Before Sharing)	14.03%	Sharing (Mil) \$ 41.4
Proformas: 1) Achieved "stretch" - Actual per books 448,123 expense less than budget -44,953		
expense less than budget -44,953 6,232/34,000 6,230	0.18%	3.7
2) Stretch for remainder of year (Budgeted as extraordinary) 26,237/34,000	0.77%	15.7
	0.7773	10.7
3) Expected Revenues in excess of budget Achieved: 8,127/34,000 (1,372) + 10,000 = 2,122	0.24%	4.9
 Remainder of excess revenues for year 19,990/34,000 	0.59%	12.0
5) Increased intrastate operating expense for budget months based on actual YTD separations factors budget 1,360,653 revised 1,366,144 diff 5,491	-0.16%	-3.2
6) Budgeted Commission Adjustments 529 Revised Commission Adjustments (410) Diff (939)		
(939)/34,000	-0.03%	6
7) Difference for Revised Rate Base and Capital 03%	0.14%	2.8
Revised ROE 5.60	15.76%	\$ 76.7
Acerued March, 1994		10.0
Ficerued May, 1994		5,0

Rate Ease per Feb Teur Kjirt (4E)

April 1994 Projection of 1994 Intrastate Results

	Projection of 1994 Intrastat	e Results	5
	-		Sharing
Budget I	ROE (Budget Before Sharing)	14.03%	(Mil) \$41.4
Proforma 1)	As: Achieved "stretch" - Actual per books expense less than budget 15,929/34,000	0.47%	9.6
			. 7
. 2)	Stretch for remainder of year (Budgeted as extraordinary) 16,567/34,000	0.49%	10.0
3)	Expected Revenues in excess of budget Achieved: 11,456/34,000	0.34%	6.9
4)	Remainder of excess revenues for year 16,661/34,000	0.49%	10.0
5) 	based on actual YTD separations fac		months
	1,214,234 4,027	-0.12%	-2.4
6)	Budgeted Commission Adjustment 529 Revised Commission Adjustment 195 Diff -334/34,000	-0.01%	-0.2
7)	Decrease in YTD tax expense [in excess of tax effect of items (1) &	(3)]	0.8
.8)	Increase in tax expense May - Dec [in excess of tax effect of items (2) & 474/21,000	*	
9)	Difference for Revised Rate Base and Ca		
Revised	ROE	15.65%	74.5

Note: Tax effect of Item (4) is included in revised budget amounts for May - December

Accrued February, 1994 Accrued May, 1994 \$ 10.0 5.0

3



May 1994 Projection of 1994 Intrastate Results

1 Tojoulott of 1004 ing abate Heading	Sharing
Budget ROE (Budget Before Sharing) 14.039	(Mil) % \$41.4
Proformas: 1) Achieved "stretch" — Actual per books expense less than budget 17,443/34,000 0.519	% 10.4
	. 10.4
2) Stretch for remainder of year (Budgeted as extraordinary) /15,136/34,000 0.455	% 9.2
3) Revenues in excess of budget Achieved: 15,446/34,000 0.455	
4) Remainder of excess revenues for year 17,386/34,000 0.519	
5) Increased intrastate operating expense for budget months based on actual YTD separations factors budget 1,058,473 revised 1,064,482 diff 6,009 -0.189	% (3.7)
6) Budgeted Commission Adjustments 529 Revised Commission Adjustments -335 . Diff -864/34,000 -0.03	% (0.6)
7) Decrease in YTD tax expense [in excess of tax effect of items (1) & (3)] -841/21,000 0.04	- ₹ : % 0.8
8) Increase in tax expense June – Dec [in excess of tax effect of items (2) & (5)] 917/21,000 –0.04	% (0.8)
9) Difference for Revised Rate Base and Capital -0.13	% (2.7)
Revised ROE 15.61	% \$73.6

Note: Tax effect of Item (4) is included in revised budget amounts for June - December

4)

June 1994 Projection of 1994 Intrastate Results

		Sharing (Mil)
Budget ROE (Budget Before Sharing)	14.03%	\$41.4
Proformas: 1) Achieved "stretch" — Actual per books expense less than budget 12,564/34,000	0.37%	7.6
2) Stretch for remainder of year (Budgeted as extraordinary) 10,866/34,000	0.32%	6.5
3) Revenues in excess of budget Achieved: 20,529/34,000	0.60%	12.2
4) Remainder of excess revenues for year 17,588/34,000	0.52%	10.6
5) Increased intrastate operating expense for budget months based on actual YTD separations factors budget 912,417 revised 916,804 diff 4,387	-0.13%	(2.6)
6) Budgeted Commission Adjustments 529 Revised Commission Adjustments 557 Diff 28 28/34,000	0.00%	0.0
7) Decrease in YTD tax expense [in excess of tax effect of items (1) & (3)] -1,938/21,000	0.09%	1.8
8) Increase in tax expense July - Dec [in excess of tax effect of items (2) & (5)] 5,474/21,000	-0.26%	(5.3)
9) Difference for Revised Rate Base and Capital	-0.36%	(7.3)
Revised ROE	15.18%	\$64.9

Note: Tax effect of Item (4) is included in revised budget amounts for July — December

September 1994 * Projection of 1994 Intrastate Results

Budget ROE (Budget Before Sharing) 14.	Sharing (Mil) 03% \$41.4	
Proformas: 1) Achieved "stretch" — Actual per books expense less than budget 12,536/34,000 0.	37% 7.5	
2) Stretch for remainder of year (Budgeted as extraordinary) 0/34,000 0.	0.0	··* .)
3) Revenues in excess of budget Achieved: 21,651/34,000 0.	64% 13.1	
4) Remainder of excess revenues for year 11,466/34,000 0.	34% 6.9)
5) Increased intrastate operating expense for budget months based on actual YTD separations factors budget 758,087 revised 767,630 diff 9,543 -0.	.28% (5.7	: ﴿ 7)
6) Budgeted Commission Adjustments Revised Commission Adjustments Diff -899/34,000 -0.	.03% (0.6	5)
7) Decrease in YTD tax expense [in excess of tax effect of items (1) & (3)] -1,880/21,000 0	.09% 1.8	8
8) Decrease in tax expense Aug — Dec [in excess of tax effect of items (2) & (5)] —3,920/21,000 0	.19% 3.9	9
9) Difference for Revised Rate Base and Capital -0	.73% (14.9	9)
Revised ROE 14	.62% \$53.	4

Note: Tax effect of Item (4) is included in revised budget amounts for Sept — December

^{*} This projection includes combined actuals through August and separated actuals through July.

October 1994 * Projection of 1994 Intrastate Results

Rudget POE (Rudget Refere Sharing)	14.009/	Sharing (Mil)
Budget ROE (Budget Before Sharing)	14.03%	\$41.5
Proformas: 1) Achieved *stretch* – Actual per books expense less than budget 7,122/34,000	.36 0.21 %	4.3
2) Stretch for remainder of year (Budgeted as extraordinary) 0/34,000	0.00%	0.0
3) Revenues in excess of budget Achieved: 22,638/34,000	0.67%	13.7
 Remainder of excess revenues for year 10,479/34,000 	0.31%	6.3
5) Increased intrastate operating expense for budget month based on actual YTD separations factors budget 608,652 revised 609,454 diff 802	-0.02%	(0.4)
6) Budgeted Commission Adjustments 529 Revised Commission Adjustments -889 Diff -1,418 -1,418/34,000	-0.04%	(0.8)
7) Additional Restructure not in budget -23,549/34,000	-0.69%	(14.1)
8) Out of Period Items - NOR(Revenues - Expenses) -10,109/34,000	-0.30%	(6.1)
8) Out of Period Taxes -2,203/21,000	0.10%	2.0
9) Difference for Revised Rate Base and Capital	-0.64%	(13.1)
Revised ROE	13.63%	\$33.3

Note: Tax effect of Item (4) is included in revised budget amounts for Oct — December

^{*} This projection includes combined actuals through September and separated actuals through August.

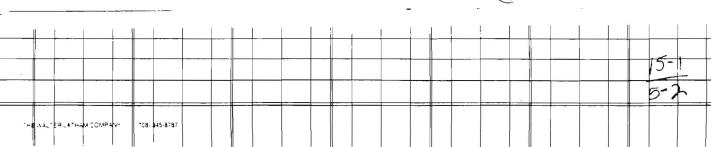
8/22/ 95

October 1994 * Projection of 1994 Intrastate Results

	Trojectorie Too Tinadatate Headita		200
		\$	Sharing
Budget B	OE (Budget Before Sharing)	44.000/	(Mil)
Dauget N	OE (Budget Belore Shaning)	14.03%	\$41.4
Proforma	s·		
	ieved "stretch" – Actual per books		
	pense less than budget		
	2,106/34,000	0.36%	70
	1100/04/000	0.30%	7.3
2) Stre	tch for remainder of year		
	Budgeted as extraordinary)		
	/34,000	0.00%	0.0
		0.00%	0.0
	enues in excess of budget		
	chieved: 18,857/34,000	0.55%	11.2
		0.0070	11.2
4) Rem	nainder of excess revenues for year		
	,361/34,000	0.13%	2.7
		=	
5) Incr	eased intrastate operating expense for budget months		
	ased on actual YTD separations factors		
·*:	budget 454,503		
	revised 459,319	Jan Jan Salah	
	diff 4,816	-0.14%	(2.9)
**		P C	
	•		
	geted Commission Adjustments 529		
	sed Commission Adjustments -783		
	iff -1,312		
:-	-1,312/34,000	-0.04%	(0.8)
7) Add	itional Restructure not in budget	00 KB (504000)	700 mm
	-10,234/34,000	-0.30%	(6.1)
8) Out	of Period Items - NOR(Revenues - Expenses)		
	-3,395/34,000	-0.10%	(2.0)
		9	
9) Out	of Period Taxes		
	-2,173/21,000	0.10%	2.0
40) 5			
	crease in YTD Tax Exp		
[in e	excess of tax effect of items (1) & (3)]	0.040/	
	-806/21,000	0.04%	8.0
441 D.	ereces in Tay Eyn Oct Do-		
	crease in Tax Exp Oct - Dec	0.000/	4.7
lıu e	excess of tax effect of items (2), (4 Nov & Dec) & (5)]	0.23%	4.7
	-4 ,867/21,000		
10) D.	forence for Povised Pate Page and Canital	_0.949/	/47 4V
12) 011	erence for Revised Rate Base and Capital	-0.84%	(17.1)
Revised F	ROF	14.02%	\$41.2
HOVISOU F		17.02.70	41.2

* This projection includes combined actuals through October and separated actuals through September.





	Southern Bell Telephone & Telegraph	
// /	Net Sharing Adjustment	YR
fBC	TYE 7431/94	8/22/95

ROE Excluding Thains as Booked Sharing Threshold ROE Subject to Sharing	/3.47,
	× 40%
BST Roeps	12,59
BST ROE after Sharing	1-191
Sharing which results in 12.59% after sharing for B5T	30,45
ν . $\lambda \nu$	

16-1 --EMALTER LATHANI COMPANY 178 345 879T

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В	ack	Pro
arlı	na	Adh

ACTU	ALS		SOUTHER			TELEGRAP	H COMPANY .	. 1		7,55	U	
1994				STATE OF	FLORIDA		YEAR:		INTRA	Add Back	Proforma	
		COMBINED			INTRASTA	:	EXCESS REVENUE:			end all an actions are	Adjustment	NET
ME Locali	Revenues	1.549.045			1,556,397	:		ļ	1,548,847	7.550		1,556,397
	ate Access Chgs	788,074			0	:	OVERALL RETURN	8.74%	0	,,,,,,,		0
	ate Access Chos	299,185			299.185	•			299,185	0	0	299,185
	ATA Toll	360,474			380,035		ALLOWED AT 12%	8.44%	380,035	0		360,035
	laneous	299,868			269,623				269,623	0		269,623
	lectibles	37,100			33,440	•	EXCESS	0.30%	33,440	0	0	33,440
	Operating Rev	3,259,548			2,451,800				2,444,250	7.550	0	2,451,800
	clation Exp	669,417			503,274		RATE BASE	4,030,815	503,274	0		503,274
	Expense & Taxes	1,881,269			1,470,328	•		1	1,470,328	0	0	
	Operating Exp	2,550,688			1,973,602	·	,***	12,178	1,973,802	0		
IOtal	Operating Exp	2,000,000			1,010,002		* *				-	0
SIT		34,230			18,702		GROSS UP FACTOR	0.597287	18,600	102	0	18,702
FIT		169,782			109.040	÷	1.	i	106,433	2,607	0	109,040
	Income Taxes	204,012			127,742		EXCESS REVENUE	20,390	125,033	2,709		127,742
	Operating Income	504,548			350,456	•			345,615	4,841	0	350,456
	rission Adi	3000			1,715		•	i		0		1,715
	let Operating Inc	X00X			352,171	-		i	345,615		1,715	352,171
BASE	tet Operating no	~~			002,	•		i			3.60	
	in Service	9,716,214			7,390,549			i	7,373,503	0	17,048	7,390,549
	Und Constr-ST	42,611			32,402	:			32,402			32,402
	Held Fut. Use	227			173			i	173			173
Cash	Heid Fot. 086	XXX			(119,195)		;. ` ·	i	(129,303)	10,108	0	(119,195)
	clation Reserve	4,298,627			3,273,313			i	3,282,550		10,763	3,273,313
	Rate Base Adl.	3000			0		**************************************	i	0			0
	Base	5,482,425			4,030,815			ì	4,014,225	10,108	6,282	4,030,615
		812,398			845,479		_ :=	i	845,479			645,479
	Free Capital of Return	30X			8.7374%				1.55.	. 15,33	3_	
Legia C	or treatm	***								15,22	S ,	
				,,,	(4)	(5)	(6)					COSTRAT
		CAP	C.S.=	(3)	COST	WEIGHTED	WEIGHTE	D j	CAPITAL ST	RUCTURE	FORECAST	RATE
CC	OST OF CAPITAL	STRUCTU I	RATE BAS	% OF TOTA	RATE	COST	COST @ 1	2.0%		to a serio de timo		
-						12.59		1	SHORT TER		188,155	4.3200%
					(Į.	LONG TERM	DEBI	1,114,839	7.4400%
SHOR	RT TERM DEBT	188,155	185,235	4.59%	4.3200%	0.1983%	100	1	EQUITY		1,994,905	
LONG	TERM DEBT	1,114,839	1,097,539	27.23%	7.4400%)	2.0259%					3,297,899	
EQUI		2,018,432	1,987,109	49.30%	12.8008W	6.2121%	5.92%	• [
PREF	ERRED STOCK	0	0	0.00%	0.0000%	0.0000%		ļ				
CUST	OMER DEPOSITS	35,888	35,329	0.88%	6.9400%	0.0611%		ļ	000T FREE	O L DITAL	WWO DEDO	045 470
COST	FREE CAPITAL	845,479	635,461	15.77%	0.0000%	0.0000%		. !	COST FREE	CAPITAL	W/O DEPR	845,479
JDIC		91,358	89,940	2.23%	10.7644%	0.2400%	0.23%	· j	JDIC	חבות	c	91,358
						0.707.00	, , , , , , , , , , , , , , , , , , ,		CUSTOMER ACCRUED I			35,886 23,527
TOTA	L CAPITAL	4,094,149	4,030,615	100.00%		8.7374%	8.44%		ACCRUED	NAIDEIADS	,	23,321
JOIC!	COST RATE CALC						WEIGHTE	j o				
300		- -		%	COST	WEIGHTED	@ 12%	ĺ				
LTD			1,097,539	35.5807%	7.4400%	2.8472%	w.	1				
EQUI	TY				12.6006%	8.1172%	7.73%	1				
EGUI		-				•		- j				
TOTA	ı.		3,084,648	•••••		10.7644%	10.38%					
IOIA			00 01001	CUIDE OUT	CINC OF DE	LITTING	EXCEPT UNDER WRIT	TEN AGREE I				

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	ACTUALS 994		SOUTHERN	BELL TELE		TELEGRAP	H COMPANY YEAR:	1994				
		COMPINED			INTRASTA		EXCESS REVENUE:	:	INTRA PER BOOK		Proforma Adjustment	NET
		COMBINED			IN TRASTA		EXCESSIVE VEHICL.	ł	- LIVBOOK			WE I
	ocal Revenues	1,549,045			1,588,847	i		i	1,548,847	38,000	0	1,588,847
	nterstate Access Chgs	788,074			0	1	OVERALL RETURN	9.19%	0			0
	ntrastate Access Chgs	299,185			299,185	:		i	299,185	0	0	299,185
	ntra-LATA Toll	380,474			360,035		ALLOWED AT 12%	8.44%	360,035	0	0	360,035
	Aiscellaneous	299,868			269,623		3.53	i	269,623	0	0	269,623
	Incollectibles	37,100			33,440		EXCESS	0.75%	33,440	0	0	33,440
	Total Operating Rev	3,259,548			2,482,250			i	2,444,250	38,000	0	
	Depreciation Exp	669,417			503,274		RATE BASE	4.045.840	503.274	0		
	Wher Expense & Taxes	1,881,289			1,470,328			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,470,328	Ō	0	1,470,328
	Total Operating Exp	2,550,686			1,973,602			30,419	1,973,602	Ō		1,973,602
_		84.000			10 112	:	GROSS UP FACTOR	0.597267	18.600	513	0	0 19.113
	SIT	34,230			19,113		ONUSS OF FACTOR	0.391201	106,433	13.121	0	119,554
7.0	TT	169,782			119,554		באטבפט מכותרוויים	50.020				
	Total Income Taxes	204,012			138,688		EXCESS REVENUE	50,930	125,033	13,633		138,668
	Net Operating Income	504,848			369,982			!	345,615	24,367	0	369,982
	Commission Adj)00X			1,715		7	!	245 245	0	.,	1,715
	Adj Net Operating Inc)OOX			371,697	:		ļ.	345,615		1,715	371,697
ASE	1 1 12 42 42 T	5 5				:		ļ	3 030 500		47.0.0	* * * * * * * * * * * * * * * * * * * *
F	Plant in Service	9,716,214			7,390,549			ļ	7,373,503	0	17,046	7,390,549
F	Mant Und Constr-ST	42,811			32,402			ļ	32,402			32,402
F	Yant Held Fut. Use	227			173				173			173
(ash	XXX			(103,970)) :	1		(129,303)	25,333		(103,970)
[Depreciation Reserve	4,296,627			3,273,313	:		l.	3,262,550		10,763	3,273,313
	SC Rate Base Adl.	XXX			0	:	* *	1	0			0
	Rate Base	5,482,425			4,045,840	:	. 1	1	4,014,225	25,333	6,282	4,045,840
	Cost Free Capital	812,398			645,479	:	; .		645,479			645,479
	Rate of Return	XXX			9.1871%	:	,	!				
					(4)	(5)	(6)				INTRA	COST RAT
		CAP	C.S.≖	(3)		WEIGHTED		n i	CAPITAL ST	RUCTURE	FORECAST	
	COST OF CAPITAL	STRUCTU				COST	CQST @ 1			_		_
	COST OF CAPITAL	SINUCIO	IVATE DAS					1	SHORT TER	M DEBT	188,155	4.3200%
				-		C13.47		i	LONG TERM	ADEBT	1,114,839	7.4400%
	NIONY TERM DERT	188,155	165,935	4.59%	4.3200%	0.1983%		i	EQUITY		1,994,905	
	SHORT TERM DEBT		1,101,684	27.23%	7.4400%			i			3,297,899	
	ONG TERM DEBT		1,994,615		13.4870%		5.92%	, i				
	EQUITY	2,010,432	0	0.00%	0.0000%			i				ī
	PREFERRED STOCK	35,886	35,463	0.88%	6.9400%			i				
	CUSTOMER DEPOSITS	845,479	637,862	15.77%	0.0000%			i	COST FREE	CAPITAL	W/O DEPR	645,479
	COST FREE CAPITAL	91,358	90,280	2.23%	11.3354%		0.23%	i i	JDIC			91,358
•	IDIC	DOC C, 1 M	30,200	2.23/	. 1.000476			_	CUSTOMER	DEPOSIT	S	35,886
1	TOTAL CAPITAL	4,094,149	4,045,840	100.00%		9.1871%	8.44%	.	ACCRUED I			23,527
							WEIGHTE					
	IDIC COST RATE CALC:				COST	MEIGHTER						
-		-11		%		WEIGHTER	•	Į.				
ι	.TD					2.6472%		!				
	QUITY		1,994,615	64.4193%			1					
0	TOTAL		3,096,300	•••••		11.3354%	. 10.38%					
	NOTICE: NO	T FOR USE	OR DISCLO	SURE OUT	SIDE OF B	ELLSOUTH	EXCEPT UNDER WRIT	IEN AGREE				
							AND CONFIDENTIAL					

ACTUALS

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								_			<u>ب</u>	
	ACTUALC		COLIBICO	יייי דבונ	EDUCAIC #	TELECRAD	ACTUAL TH COMPANY	.S				
	ACTUALS 1994		SOUTHER	STATE OF		IELEGIVA	YEAR:	- Carrier 2	INTRA	Add Dook	Destar	
		COMBINED	ı)	INTRASTA	:	EXCESS REVENUE:				Proforms Adjustment	NET
COME	1	4 5 40 0 45			1,548,847			ļ	1,548,847			1,548,8
	Local Revenues	1,549,045			1,340,047		OVERALL RETURN	8.64%	0	U	U	1,540,0
	Interstate Access Chgs	788,074			memoral constant		OAFIGAT KELDINA	0.04 /	299,185	0	0	299,1
	Intrastate Access Chgs	299,185			299,185 360,035		ALLOWED AT 12%	8.44%	360,035	0	U	360.0
	Intra-LATA Toff	360,474					ALLOWED AT 12 A	0.44 /	269,623	0		
	Miscellaneous	299,868			289,623		EXCESS	0.20%	33,440	0		269,6 33,4
	Uncollectibles	37,100			33,440		EXCE33	0.20%	2,444,250	0	_	
	Total Operating Rev	3,259,546			2,444,250 503,274		RATE BASE	4,020,507	503,274	0	- 3	503.2
	Depreciation Exp	669,417					MIE DVSE	4,020,507	1,470,328	0		1,470,3
	Other Expense & Taxes	1,881,289			1,470,328			6,189	1,973,602	0	, -	
	Total Operating Exp	2,550,686			1,973,602	:		0,108	1,97 3,002	U	U	1,873,0
	SIT	34,230			18,600		GROSS UP FACTOR	0.597287	18,600	0	•	18,60
	FIT	169,782			108,433				108,433	0		106,43
	Total Income Taxes	204,012			125,033		EXCESS REVENUE	13,711	125,033	0		125,03
	Net Operating Income	504,848			345,615			ļ	345,615	0		345,8
	Commission Adj	1000			1,715			j		0	.,	1,71
	Adj Net Operating Inc	1000			347,330	:		ļ	345,615		1,715	347,33
TE BAS	Plant in Service	9,718,214			7,390,549	;		i	7,373,503	0	17,046	7,390,54
	Plant Und Constr-ST	42,611			32,402			i	32,402			32,40
	Plant Held Fut. Use	227			173			i	173			17
	Cash	XXX			(129,303)			i	(129,303)	0	0	(129,30
	Depreciation Reserve	4,296,627			3,273,313			i	3,282,550		10,763	3,273,31
	PSC Rate Base Adj.	XXX			0			i	0			
	Rate Base	5,462,425			4.020,507	-		i	4,014,225	0	6,282	4,020,50
	Cost Free Capital	812,398			845,479			i	645,479			645,47
	Rate of Return	XXX	t		8.6390%	1		į		*1		
					(4)	(5)	(6)				INTRA	COSTR
		CAP	C.S.=	(3)	COST	WEIGHTED) WEIGHTED		CAPITAL ST	RUCTURE	FORECAST	RATE
	COST OF CAPITAL	STRUCTU	RATE BAS	% OF TOTA	RATE	COST	COST @ 1	2.0%	SHORT TER	MIDERT	188,155	4.3200
								- 1	LONG IERN		1.114.839	7.4400
		100 155	184,771	4.59%	4.3200%	0.1983%		i	EQUITY		1,994,905	
	SHORT TERM DEBT	188,155	1,094,786	27.23%	7.4400%			i			3,297,899	
	LONG TERM DEBT		1,982,126		12.4066%			. 1				
	EOUITY	2,010,432	1,902,120	0.00%	0.0000%			i				
	PREFERRED STOCK	35,888	35,241	0.88%	6.9400%			i				
	CUSTOMER DEPOSITS	645,479		15.77%	0.0000%			i	COST FREE	CAPITAL	W/O DEPR	645.47
	COST FREE CAPITAL	91,358	89,715		10.6394%			. i	JDIC			91,35
	JDIC						-	- i	CUSTOMER			35,88
	TOTAL CAPITAL	4,094,149	4,020,507	100.00%		8.6390%	8.44%	[ACCRUED (DIVIDENDS	6	23,52
	JDIC COST RATE CALC						WEIGHTE)				
	JUIC COST RATE CALC.	_		%	COST	WEIGHTED	@ 12%	į				
	LTD		1 094 766	35,5807%	7.4400%		_	i				
				64.4193%				i				
	EQUITY		1,802,120							**		
	TOTAL					10.6394%	10.38%	i				
	TOTAL	o	3,010,912	SCUDE OUT	פוחב חב ם	TIL COUTU	EXCEPT UNDER WRIT					

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INPUT:

ADJ ACHIEVED RATEBASE

4,045,840

7.44% 4.32% 6.94%

LTD COST RATE STD COST RATE CUST DEP COST RATE

ADJ ACHIEVED NOI

371,696

COST OF CAPITAL	CAP STRUCTURE (INPUT)	C.S.= RATE BASE	(3) % OF TOTAL	(4) COST RATE	(5) WEIGHTED COST
SHORT TERM DEBT LONG TERM DEBT EQUITY PREFERRED STOCK CUSTOMER DEPOSITS COST FREE CAPITAL JDIC	188,155 1,114,839 2,018,432 0 35,886 645,479 91,358	185,935 1,101,684 1,994,616 0 35,463 637,863 90,280	4.59% 27.23% 49.30% 0.00% 0.88% 15.77% 2.23%	4.32% 7.44% 13.4775% 0.00% 6.94% 0.00% 11.33%	0.20% 2.03% 6.64% 0.00% 0.06% 0.00% 0.25%
TOTAL CAPITAL	4,094,149	4,045,840	100.00%		9.19%
JDIC COST RATE CALC:		· · · · · · · · · · · · · · · · · · ·	%_	COST	WEIGHTED
LTD EQUITY		1,101,684 1,994,616	35.58%	7.44% 13.48%	2.65% 8.68%
TOTAL		3,096,301	100.00%		11.33%



FPSC Staff Audit 1994 Surveillance Report Item No. 64 September 5, 1995 Page 1 of 1

REQUEST: Please provide the "Schedule of the Regulated & Intrastate Percentages by account for the year 1994".

RESPONSE: The schedule requested is attached as follows:

Page 1: Regulated percents for expense accounts.

Page 2: Intrastate percents for expense accounts.

Page 3: Regulated percents for balance sheet accounts.

Page 4: Intrastate percents for balance sheet accounts.

Note that each account has a regulated percent; however, amounts are separated to interstate and intrastate only at the summary account level. For example, accounts 6112 - 6116 are totaled as summary account 6110, and the total for 6110 is separated to intrastate.

FLORIDA 1994

		TOTAL EXPENSES EXCLUDING 6560			TOTAL EXPENSES EXCLUDING 6560	TOTAL EXPENSES EXCLUDING
_	ACCOUNT	COMBMR COMBMR	NONREG	REGMR		6560 MR % REGMR %
	6112	3,662,064.76 1,818,287,120.53	218,662.51	3,443,402.25 1		940290 0.933089
	6113	1,597,245.58	94,286.47	1,502,959.11		940969
	6114 6115	852.00 188,140,33	55.89 17.345.05	796.11		34401
	6116	548,130.40	17,345.05 33,065,28	170,795.28 515,065.12		907808 939676
	6121	70,700,015.60	2,231,408.03	68,468,607.57		968438
	6122	6,504,159.48 , 1	427,645.61	6,076,513.87		934250
	6123	5,882,343.69	139,546.27	5,742,797.42		976277
	6124 6211	83,763,144.92	4,265,741.34	79,497,403.58		949074
	6212	27,800,875.93 76,881,540.58	787.84 2,350,385.95	27,800,088.09 74,531,154.63		999972
	6215	0.00	2,330,363.93	74,531,154.63 0.00	0.9	969428
	6220	1,384,480.62		1,384,480.62	1.0	000000
-	6231	307,193.19		307,193.19		000000
	6232	50,948,603.62		50,948,603.62	1.0	000000
	6311	1,052,403.81	1,067.42	1,051,336.39		98986
	6341 6351	44,174.67 13,600,402.00	0.00	44,174.67		00000
	6362	71,406,110.82	45,823,093.97	13,600,402.00 25,583,016.85		000000
	6411	10,424,921.57	45,025,035.37	10,424,921.57		358275 000000
	6421	65,585,579.14	¥	65,585,579.14		000000
	6422	19,335,547.85		19,335,547.85		00000
	6423	162,107,332.60		162,107,332.60		000000
	6424	88,275.40		88.275.40		00000
	6426 6431	1,424,875.70 0.00		1,424,875.70	1.0	000000
	6441	3,378,028.97		0.00 3,378,028.97	1.0	000000
	6511	5,177.83	184.77	4,993.06		964315
	6512	2,314,826.13	138,937.79	2,175,888.34		939979
	6531	10,795,875.74	85,237.31	10,710,638.43		992105
	6532	25,010,355.47	761,516.13	24,248,839.34		969552
	6533 6534	78,384,400.46 92,014,802.42	17,427,189.26 8,425,721.19	60,957,211.20		777670
(4)	6535	74,600,144.86	741,732.20	83,589,081.23 73,858,412.66		908431 990057
~	6540	10,019,905.89	141,102.20	10,019,905.89		000000
,	6561	686,032,327.34	7,004,164.00	679,028,163.34		989790
_	6562	0.00	0.00	0.00		
~	6563	2,563,596.98	159,257.30	2,404,339.68	0.9	937877
	6564 6565	0.00 3,840,264.76	170,722.46	0.00 3,669,542.30	0.0	255544
-	6611	24,246,765.04	3,890,494.66	20,356,270.38		955544 339546
¥	6612	75,660,854.19	1,158,296.45	74,502,557.74		984691
``	6613	16,692,436.80	946,871.01	15,745,565.79		943275
^	6621	21,137,441.22	0.00	21,137,441.22		000000
)	6622	61,865,524.95	0.000.005.00	61,865,524.95		000000
	6623 \ 6711	279,098,995.95 8,306,632.40	9,822,895.32 477,558.50	269,276,100.63 7,829,073.90		964805 942509
	6712	4,032,444.36	243,618.42	3,788,825.94		939585
	6721	36,825,925.90	1,565,159.06	35,260,766.84		957498 40-1
	6722	21,918,161.20	473,991.31	21,444,169.89		978374 2-4 / 2-5
	6723	36,702,210.66	2,705,119.75	33,997,090.91		926295
	6724	112,768,981.94	6,225,312.59	106,543,669.35		944796
	6725 6726	17,195,415.20 9,441,240.18	5,160,990.43 450,403.93	12,034,424.77 8,990,836.25		699862 95 2294
	6727	8,806,832.42	167,308.90	8,639,523.52	0.9	981002
	6728	111,804,414.09	5,192,060.57	106,612,353.52	0.9	953561 40-1
	6790	20,912.00		20,912.00	1.0	000000 2-1
	7110	0.00		0.00		1-2
	7140	0.00	(5 927 74)	0.00 (179,928.51)	0.1	060675
	7150 7160	(185,766.25) (43,492.49)	(5,837.74) 418.46	(43,910.95)		968575 009621
	7210	(14,355,232.00)	(84,282.00)	(14,270,950.00)		994129
	7220	222,550,448.00	(13,064,350.10)	235,614,798.10		058703
	7230	37,708,848.00	(2,031,829.75)	39,740,677.75		053882
	7240	175,489,393.78	1,092,566.02	174,396,827.76		993774
	7250 7310	(16,639,922.00)	1,096,578.50	(17,736,500.50) 0.00		065900
	7310	(3.76) (310,880.34)	(3.76) (310,880.34)	0.00		000000 0 00 000
	7340	(2,272,641.56)	(48,011.19)	(2,224,630.37)		978874
	7350	(102,480.00)		(102,480.00)		000000
	7360	(431,959.30)	(431,959.30)	0.00		000000
	7370	28,483,398.42	20,508,089.76	7,975,308.66	0.	279998
					1	

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7350 (102,480,00) 7360 (431,959.30) (431,959.30) 7370 28,483.398.42 20,508,089.76 7.5 FLORIOA

		TOTAL EXPENSES EXCLUDING			TOTAL EXPENSES	TOTAL EXPENSES EXCLUDING
ACCOUNT Summary 6110	REGMR 5.633.017 87	6560 REGMR 1.696.623,429.35	INTERSTATE 1,181,889.00	E) INTRAMR 4,451,128.87 1.		6560 INTRAMR% 0.785461
6112 6113 6114 6115	3.443.402.25 1.502.959.11 796.11 170,795.28					
6116 Summary 6120 6121	515,065.12 159,785,322.44 68,468,607.57		33,538,619.00	126,246,703.44	0.790102	21
6122 6123 6124	6,076,513.87 5,742,797.42 79,497,403,58	.*			((3)
Summary 6210 6211 6212 6215	102,331,242.72 27,800,088.09 74,531,154.63 0.00		24,154,967,00	78,176,275,72	0.7639 5 3	
Summary 6220 6220	1,384,480.62		333,764.00	1,050,716.62	0.758925	
Summary 6230 6231	1,384,480.62 51,255,796.81 307,193.19		12.114,708.00	39,141,088.81	0 763642	
6232 Summary 6310 6311	50,948,603.62 40,278,929.91 1,051,336.39		10,357,338.00	29,921,591.91	0.742860	
6341 6351 6362	44,174.67 13,600,402.00 25,583,016.85					
Summary 6410 6411	262,344,561.23 10,424,921.57		66,009,547.00	196,335,014.23	0.748386	40·1 3·1
6421 6422	65,585,579.14 19,335,547.85				(13
6423 6424	162,107,332.60 88,275.40					
6426 6431	1,424,875.70 0.00					
6441 Summary 6510	3,378,028.97 2,180,881.40		510,534.00	1 670 247 40	0.755005	
6511	4,993.06		310,334.00	1,670,347.40	0.765905	
6512 Summary 6530	2,175,888.34 253,364,182.86		62,110,466.00	191,253,716.86	0.754857	
6531 6532	10,710,638.43 24,248,839.34					
6533 6534	60,957,211,20 83,589,081,23					
6535	73,858,412.66		0.00	10,019,905.89	1.000000	
Summary 6540 6540	10,019,905.89 10,019,905.89					40-1
Summary 6560 6561	685,102,045.32 679,028,163.34		166,142,919.00	518,959,126.32	0.757 192	$\left(\frac{20-1}{2-1}\right)$
6562 6563	0.00 2,404,339.68				(-	27
6564 6565	0.00 3,669,542.30					1-12
Summary 6610	110,604,393.91		30,791,097.00	79,813,296.91	0.721611	
6611 6612	20,356,270.38 74,502,557.74					
6613 Summary 6620	15,745,565.79 352,279,066.80		50,388,122.00	301,890,944.80	0.856965	
6621 6622	21,137,441.22 61,865,524.95					
6623	269,276,100.63		2.440.848.00	9.177.051.84	0.789906	
Summary 6710 6711	11,617,899.84 7,829,07 3. 90		2,440,648.00	9,177,031.54	0.789900	
6712 Summary 6720	3,788,825.94 333,522,835.05		70,059,581.00	263,463,254.05	0.789941	40-1 /40-1
6721 6722	35,260,766.84 21,444,169.89					2-1 (2-4)
6723	33,997,090.91				·	1-3
6724 6725	106,543,669.35 12,034,424.77				(1-10)
6726 6727	8,990,836.25 8,639,523.52					(1-12)
6728	106,612,353.52		0.00	20,912.00	1.000000	
Summary 6790 6790	20,912.00 20,912.00					
7210 7220	(14,270,950.00) 235,614,798.10		(3,474,829.00) 86,439,768.00	(10,796,121.00) 149,175,030.10	0.756510 0.633131	
7230 7240	39,740,677.75 174,396,827.76		17,804,027.00 34,077,176.00	21,936,650.75 140,319,651.78	0.551995 0.804600	
7250	(17,736,500.50)		(4.115.065.00)	(13,621,435.50)	0.767989	
7310 7320	0.00 0.00				who, to \$20,000	•
7340 7350	(2,224,630,37) (102,480,00)		(538,290.00) 24,705.00	(1,686,340.37) (127,185.00)	0.758032 1.241071	
7360 7370	0.00 7,975,308.66		678,035.00	7,297,273.66	0.914983	TW.
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	TOTAL			TOTAL	TOTAL
ACCOUNT	2001	NONDEO	DEONE	2001	2001
ACCOUNT 1220	COMBMR COMBMR 65,474,017.14 9,809,563,514.67	NONREG 1,678,861.77	REGMR	REGMR REGM	
2111	49,905,988,86	1,770,037.11	48,135,951.75		74358 0.990282
2112	50,992,167.13	5,746,006.33	45,246,160.80		64533 87316
2113	0.00	0.00	0.00	0.00	3/3/6
2114	167.83	20.69	147.14	0.8	76720
2115	1,766,195.79	162,402.24	1,603,793.55		08050
2116	90,398,895.87	7,255,200.31	83,143,695.56		19742
2121	690,863,038.18,	22,599,867.38	668,263,170.80		67287
2122 2123	14,281,946.12 34,650,845.49	888,638.81	13,393,307.31		37779
2124	364,300,496.12	968,495.28 20,187,971.35	33,682,350.21 344,112,524.77		72050
2211	448,362,271.47	110.20	448,362,161.27		44584 00000
2212	1,178,584,372.37	28,272,857.20	1,150,311,515,17		76011
2215	2,481.26		2,481.26		00000
2220	44,167,135.01		44,167,135.01		00000
2231	4,776,991.09		4,776,991.09		00000
2232	1,922,248,664.56		1,922,248,664.56	1.0	00000
2311	330,424.79	0.00	330,424.79	1.0	00000
2321	0.00	1 070 04	0.00		
2341 2351	7,698,849.60 59,660,554.14	1,070.01 0.00	7,697,779.59		99861
2362	101,394,331.53	6,112,537.75	59,660,554.14 95,281,793.78		00000
2411	132,880,493.26	0,112,337.73	132,880,493.26		39715 00000
2421	692,023,132.79		692,023,132.79		00000
2422	902,099,599.54		902,099,599.54		00000
2423	2,282,173,738.23		2,282,173,738.23		00000
2424	9,711,235.32		9,711,235.32		00000
2426	42,305,100.62		42,305,100.62	1.0	00000
2431	0.00		0.00		
2441 2681	663,545,839.61	320 149 65	663,545,839.61		00000
2682	6,177,780.91 14,260,777.18	320,148.65 1,048,461.34	5,857,632.26 13,212,315.84		48177
2690	0.00	1,046,461.34	0.00	0.9.	26479
3100	(4,259,437,317.53)	(34,672,574.65)	(4,224,764,742.88)	0.9	91860
3200	0.00	0.00	0.00	0.3	31000
3300	(6,617,283.33)	(215,640.54)	(6,401,642.79)	0.9	67413
3410	(3,748,188.54)	(205,319.00)	(3,542,869.54)	0.9	45222
3420	(9,421,185.36)	(626,343.35)	(8,794,842.01)	0.9	33518
3500	0.00		0.00		
4010	(48,239,527.92)		(48,239,527.92)	1.0	00000
4020 4030	0.00 (75,928,623.90)		0.00 (75,928,623.90)	4.0	00000
4040	(35,886,050.65)	(969,063.48)	(34,916,987.17)		00000 7299 6
4050	0.00	(303,000.40)	0.00	0.3	72330
4060	0.00		0.00		
4070	(313,097,960.04)		(313,097,960.04)	1.0	00000
4080	(64,939,448.40)		(64,939,448.40)	1.0	00000
4100	1,443,505.96	304,604.85	1,138,901.11	0.7	88983
4110	76.50		76.50		00000
4120	(61,981,477.38)	(30,320,197.31)	(31,661,280.07)		10818
4130 4210	(1,291.93)		(1,291.93)	1.0	00000
4220	0.00		0.00		
4230	0.00 0.00		0.00		
4250	0.00		0.00		
4260	0.00		0.00		
4270	0.00		0.00		
4310	0.00	0.00	0.00		
4320	(117,143,748.62)	(496,148.37)	(116,647,600.25)	0.9	95765
4330	0.00	/2 162 604 421	0.00 (841 656 014 76)	2.0	000000
4340 4341	(844,819,616.19)	(3,163,601.43)	(841,656,014.76) 50,283,374.38		996255 000000
4350	50,283,374.3 8 600,731.25		600,731.25		000000
4360	(757,698.27)	(107,510,315.78)	106,752,617.51	-140.8	CO married and
4361	(95,254,137.67)	,	(95,254,137.67)		000000
4370	3,729,136.08		3,729,136.08		000000

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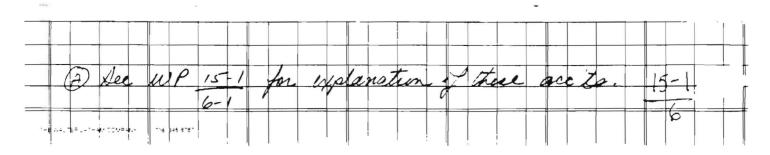
FLORIDA 1994

		TOTAL 2001			TOTAL 2001		TOTAL 2004
ACCOUNT 1220	REGMR 63.705.156.37	REGMR	INTERSTATE	INTRASTATE		INTRA %	TOTAL 2001 INTRA %
Summary 2110	63,795,155.37 1,237,581,101.89	9,714,229,690.02	16,023,903.92 259,627,488.00	47,771,251.45 977,953,613,89	7,371,518,623.68	0.748823	0.750027
2111	48,135,951.75			0 (0.00) 0.00	7,077,010,025.00	0.730214	0.758837
2112 2113	45,246,160.80				197		
2114	0.00 147.14				16		
2115	1,603,793.55						
2116	83,143,695.56						
2121	668,263,170.80						
2122	13,393,307.31						
2123 2124	33,682,350.21 344,112,524.77	.,					
Summary 2210	1,598,676,157.70		283,075,444.00	1,315,600,713.70		0.822931	
2211	448,362,161.27		200,010,111.00	1,010,000,110,10		0.022331	
2212	1,150,311,515.17						
2215	2,481.26		F F07 600 47				
Summary 2220 2220	44,167,135.01 44,167,135.01		5,537,603.17	38,629,531.84		0.874622	
Summary 2230	1,927,025,655.65		560,782,463.00	1,366,243,192.65		0.708991	
2231	4,776,991.09		000,702,400.00	1,000,240,102.00		0.700331	
2232	1,922,248,664.56						
Summary 2310	162,970,552.30		41,015,192.00	121,955,360.30		0.748328	
2311 2321	330,424.79 0.00						
2341	7,697,779.59						
2351	59,660,554.14						
2362	95,281,793.78						
Summary 2410	4,724,739,139.37		1,188,678,848.00	3,536,060,291.37		0.748414	
2411 2421	132,880,493.26 692,023,132.79						
2422	902,099,599.54						
2423	2,282,173,738.23						
2424	9,711,235.32						
2426	42,305,100.62						
2431 2441	0.00 663,545,839.61						
Summary 2680	19,069,948.10		3,994,028.17	15,075,919.93		0.790559	
2681	5,857,632.26			, , , , , , , , , , , , , , , , , , , ,			
2682	13,212,315.84						
Summary 2690 2690	0.00 0.00		0.00	0.00			
Summary 3100	(4,237,102,454.43)		(1,034,076,877.00)	(3,203,025,577.43)		0.755947	
3100	(4,224,764,742.88)		(1,004,070,077.00)	(0,200,020,077,40)		0.700547	
3200	0.00		0.00	0.00			
3300	(6,401,642.79)						
3410 3420	(3,542,869.54) (8,794,842.01)						
3500	0.00						
3600	0.00						
4100/4340	(840,517,113.65)		(197,317,077)	(643,200,036.65)		0.765243	
4100	1,138,901.11						
4110 4120	76.50						140
4130	(31,661,280.07) (1,291.93)						
4310	0.00						
4320	(116,647,600.25)						
4330	0.00						
4340 4341	(841,656,014.76) 50,283,374.38						
4350	600,731.25						
4360	106,752,617.51		×				
4361	(95, 254, 137.67)						
4370	3,729,136.08						

(社) late % (2) 6/5

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FPSC Staff Audit 1994 Surveillance Report Item No. 83 September 19, 1995 Page 1 of 1

REQUEST:

Please answer the attached questions.

- (1) Accounts missing from the Regulated Percents Schedule: 6120, 6410, 6720.
- (2) Provide the account for the Florida Intra Percent of 75.6127% used to separate the Bellcore Investment.
- (3) Provide the account used to derive the percents to separate the Excess Plug-In Units Adjustment.

RESPONSE:

- (1) Accounts 6120, 6410, and 6720 are summary level accounts. They do not have any activity; therefore, they do not have a regulated percent. They are shown on the second page (intrastate percents) because intrastate amounts are calculated only at the summary account level. For instance, the regulated amounts for accounts 6121, 6122, 6123, and 6124 are added together to get the summary account 6120 total, which is then separated to interstate and intrastate.
- (2) The Florida intrastate percent of 75.6127% used to separate the Bellcore investment is based on the average net investment for the year. This can be seen from the schedule attached by taking the intrastate amount for Line 18, Net Book Cost, divided by the Combined amount for Line 18. We have not applied a nonregulated percent because the Bellcore investment is not applicable to nonregulated operations.
- (3) The Regulated and Intrastate percents used to separate the Excess Plug-In Units adjustment are based on the average 2200 accounts (Central Office Equipment). These are shown on the schedule for average net investment provided in (2) above, Lines 2, 3, and 4

DATE 02/17/95 TIME 11:46:10 FR BASIS

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BELLSOUTH TELECOMMUNICATIONS INC. STATE: FLORIDA AVG ENDING PERIOD: 12 1994

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N	INVESTMENT	BOOKED	HONREG	COHBINED	INTERSTATE	INTRASTATE	
1 2 3 4 5 6 7	General Support Central Office Switching Operator Systems Central Office Transmission Information Orig/Term Cable & Wire Facilities Tangible Assets Intengible Assets	1,295,108,683 1,626,949,125 44,167,135 1,927,025,656 169,084,160 4,728,774,437 20,438,558	59,578,640 28,272,967 0 6,113,608 1,368,610	1,235,530,043 1,598,676,158 44,167,135 1,927,025,656 162,970,552 4,728,774,437 19,069,948	259,627,488 283,075,444 5,537,603 560,782,463 41,015,192 1,188,678,848 3,994,028	975,902,555 1,315,600,714 38,629,532 1,366,243,193 121,955,360 3,540,095,589 15,075,920	
9	Telecomm. Plant in Service	9,811,547,754	95,333,825	9,716,213,929	2,342,711,066	7,373,502,863	
10	Telecomm. Plant Under Const-\$T	43,212,616	601,158	42,611,458	10,209,246	32,402,212	
11	nt and Mades Constal T	26,223,389	563,242	25,660,147	6,202,842	19,457,305	
12	Property Held for Future Use	235,581	8,355	227,226	54,574	. 172,652	
		0	. 0	0	. 0	0	
14	Material & Supplies	65,474,017	1,678,862	63,795,155	16,023,904	47,771,251	
15	GROSS PLANT, MAT & SUPPL.	9,946,693,357	98,185,442	9,848,507,915	2,375,201,632	7,473,306,283	
16	Depreciation Reserve-CR	4,332,131,161.	35,504,237	4,296,626,924	1,034,076,877	3,262,550,047	
17	Deferred Income Tax Reserve-CR	815,257,178	2,858,997	812,398,181	185,293,330	627,104,851	1121,00
18	NET BOOK COST	4,799,305,018	59,822,208	4,739,482,810	1,155,831,425	627,104,851 3,583,651,385 43,521	15.0
19	Unamortized ITC-Sec.38-CR Unamortized ITC-Sec.30-CR	57,608 119,981,239	495,905	57,364 119,485,334	13,843 28,127,773	43,521 91,357,561	
21	OPERATING INVESTMENT	4,679,266,171	59,326,059	4,619,940,112	1,127,689,809	3,492,250,303	
	NON-OPERATING INVESTMENT						
	Non-operating Plant	12,518,458	417,158	12,101,300	2,902,037	9,199,263	
23	Non-op Depreciation Reserve-CR	6,617,283	215,641	6,401,642	1,535,191	4,866,451	
24	Non-op Deferred Inc Tax Reserve-CR	-127,752	0	-127,752	-34,879	-92,873	
25	Non-op Unamortized ITC-CR	0	0	0	0	0	
26		4,685,295,098	59,527,576	4,625,767,522	1,129,091,534	3,496,675,988	

BST	
Result of SFAS 71	Kun
TPE 12/31/94	9/6/95
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AUDIT DISCLOSURE

SUBJECT: SFAS 71

STATEMENT OF FACT: Statement of Financial Accounting Standard 71 allows a regulated enterprise to recognize the economic effects of regulation. The criteria for application are:

- 1. The enterprise's rates for regulated services or products are established by an independent third—party regulator or by its own governing board.
- 2. The regulated rates are designed to recover the specific enterprise's costs of providing the regulated service or products.
- 3. It is reasonable to assume in view of demand for the service or products and the level of comptetition, that rates established can be charged to and collected from customers.
- 4. Company operations must meet all three criteria to qualify for SFAS 71 accounting.

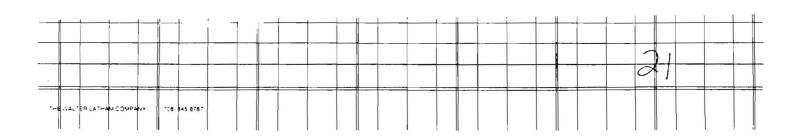
According to the Coopers and Lybrand workpapers, three of the Regional Bell Operating Companies have already discontinued SFAS 71. Four have not. US West stated that they discontinued because of comptetition, market conditions and the development of broadband technology which will be establishing revenues more so than the regulators. For all three companies, regulated assets and liabilities were written off and property, plant and equipment were written down significantly.

According to a recent article in the Sun-Sentinel, BellSouth Corp. will change from SFAS 71 in the second quarter of 1995. The charge was expected to be \$2.7 billion.

According to the Coopers and Lybrand workpapers, the elimination of SFAS 71 was expected to result in a reduction of plant between 4 and 6 billion.

of plant between 4 and 6 billion.

The entry from don't by the company shows a reduction of \$4,296,436,000 in the rall accounts (3100) company in \$1,000 for \$1,000 for human for Florida in gune 21, 195



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

TO: Patte Klein	
UTILITY: R.C.	
FROM: _ R uth Goung _ Lilelet	
(AND MANAGERY) (AND TO PREPARING REQUEST)	
REQUEST NUMBER: 28 DATE OF REQUEST: 8/3/95	
AUDIT PURPOSE: Susvellance	
REQUEST THE FOLLOWING ITEM(S) BE PROVIDED BY	
(DATE)	
REFERENCE RULE 25-22.006, F.A.C., THIS REQUEST IS MADE: INCIDENT TO AN INQUIRY	
OUTSIDE OF AN INQUIRY	
ITEM DESCRIPTION:	
Provide estry moder in Second quastry	
to second discontinues of SEAS The	ē
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TO: AUDIT MANAGER Ruth Young DATE 8/4/95	
TO: AUDIT MANAGER / LUCK 9 OLICY DATE 8/4/95	-
THE RECUESTED RECORD OF DOOMNENE TION.	
THE REQUESTED RECORD OR DOCUMENTATION:	
(1) O HAS BEEN PROVIDED TODAY. Federal Express to Meann.	
(2) CANNOT BE PROVIDED IN THREE (3) WORK DAYS BUT WILL BE MADE AVAILABLE BY	•
(3) (3) AND IN MY OPINION, THE MATERIAL IN ITEM NOS IS PROPRIETARY ANY)
CONFIDENTIAL BUSINESS INFORMATION AS DEFINED IN 364,183, 366,093, OR 367,156, F.S. TO	
MAINTAIN CONTINUED CONFIDENTIAL HANDLING OF THIS MATERIAL, THE UTILITY OR OTHE	R
PERSON MUST, WITHIN 21 DAYS AFTER THE AUDIT EXIT CONFERENCE, FILE A REQUEST FO	
CONFIDENTIAL CLASSIFICATION WITH THE DIVISION OF RECORDS AND REPORTING. REFER TO	2
RULE 25-22.004, F.A.C.	
(4) THE ITEM WILL NOT BE PROVIDED. (SEE ATTACHED MEMORANDUM)	
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FPSC Staff Audit 1994 Surveillance Report Item No. 38 August 3, 1995 Page 1 of 1

REQUEST: Provide entry made in second quarter to record discontinuance of SFAS 71.

RESPONSE: Attached is a copy of the FR Adjustment for SFAS 101 (Accounting for the Discontinuation of SFAS 71), showing both the income statement and balance sheet entries. These amounts are treated as nonregulated entries for purposes of regulated reports, such as the Florida Surveillance Report.

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Q/WTCintro

FR ADJUSTMENTS REPORT - FAS 101 MONTHLY ACTIVITY

Monthly Activity Summary June, 1995

FAS 101 ISSUE # SUMMARY

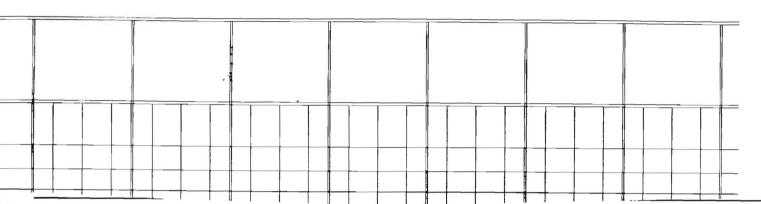
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1	ITEMS	COMPANY	FLORIDA	GEORGIA	N. CAROLINA	S. CAROLINA	HEADQUARTERS	ALABAMA	KENTUCKY	LOUISIANA	MISSISSIPPI	TENNESSEE
	Effect on Income Statement Accounts:											
	5230.5000	0	0	0	0	0	0	0	0	0	0	0
	6561.1100	0	0	0	0	0	0	0	0	0	0	0
	6728.9000	0	0	0	0	0	0	0	0	0	0	0
	7240 2210	0	0	0	0	0	0	0	0	0	0	0
	7250.1110	0	0	0	0	0	0	0	0	0	0	0
	7250.1120	0	0	0	0	0	0	0	0	0	0	0
	7250.1210	0	0	0	0	0	0	0	0	0	0	0
	7250.1220	0	0	0	0	0	0	0	0	0	0	0
	7250 2130	0	0	0	0	0	0	0	0	0	0	0
	7250.2190	0	0	0	0	0	0	0	0	0	0	0
	7250.2210	0	0	0	0	0	0	0	0	0	0	0
	7250.2220	0	0	0	0	0	0	0	0	0	0	0
	7250.2230	0	0	0	0	0	0	0	0	0	0	0
	7250.2290	0	0	0	0	0	0	0	0	0	0	0
	7260.3000	0	0	0	0	0	0	0	. 0	0	0	0
	7340.0000	0	o	0	0	0	0	0	0	0	0	0
	7410.2000	0	0	0	0	0	0	0	0	0	0	0
	7450 1100	0	0	0	0	0	0	0	0	0	0	0
	(W) 7450.1200	0	0	0	0	0	0	0	0	0	0	0
	7450.1200	0	0	0	0	0	0	0	0	0	0	0
	7450.2100	0	0	0	0	0	0	0	0	0	0	0
	7450.2100	0	0	0	0	0	0	0	0	0	0	0
	7450.2200	0	0	0	0	0	0	0	0	0	0	0
	7540.9100	0	0	0	0	0	0	0	0	0	0	0 ~
	7540.9200	0	0	0	0	0	0	0	0	0	0	0
6	7540.9200 7610.0000 7620.0000 7640.2000 7640.2000 7640.2000 7640.2000	(363,408,738)	(139,530,530)	(62,858,220)	(26, 293, 151)	(20,419,986)	0	(27,391,396)	(10,500,339)	(36,997,683)	(19,782,007)	(19,635,426)
C	7620.0000	5,087,260,249	1,039,200,467	865,498,658	583,400,144	355,533,869	0	381,102,764	271,695,163	661,240,909	317,723,357	611,864,918
	6 / 1 74 / 7640 1000	(1,798,793,241)	(372,814,106)	(295,886,770)	(207,843,778)	(126,459,261)	0	(130,667,754)	(91,948,183)	(262,556,016)	(104,458,402)	(206,158.971)
	From 10, 4et to x 7640.1000 7640.2000	(207,393,827)	(60,834,651)	(42,757,640)	(30, 109, 198)	(11,442,577)	0	(10,798,460)	(17,641,718)	1,824,527	(14,993,174)	(20,640,936)
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
	RESERVED	0	0	0	0	0	0	0	0	0	0	0
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	TOTAL EFFECT ON NET INCOME	(2,717,664,443)	(466,021,180)	(463,996,028)	(319,154,017)	(197,212,045)	0	(212,245,154)	(151,604,923)	(363,511,737)	(178,489,774)	(365,429,585)
	TOTAL EFFECT ON NET INCOME	(2,717,004,443)			and the same of the same of	va o sego 1 202 1200						

FR ADJUSTMENTS REPORT - FAS 101 MONTHLY ACTIVITY

Monthly Activity Summary June, 1995 FAS 101 ISSUE # SUMMARY

June, 1995												
T.	ITEMS	COMPANY	FLORIDA	GEORGIA	N. CAROLINA	S. CAROLINA	HEADQUARTERS	ALABAMA	KENTUCKY	LOUISIANA	MISSISSIPPI	TENNESSEE
Effect on Balan	ice Sheet Accounts:											
7.77.76.7.7	Ce 11/4 180.2154	327,430,757	123,566,996	64,608,299	24,518,444	13,896,786	0	25,473,365	9,563,527	33,323,855	12.042.040	
MARTIC F.	FOULL 1 1101 1774	(10,687,201)	(4,806,756)	(2,952,599)	(738,005)	(316,847)	o	(420,311)	(168,318)	(496,525)	12,843,812 (181,098)	19,635,673 (606,742)
Mr. 3001	1190.1402	0	0	0	0	0	0	0	0	0	0	0
11411100	1407.1100	(77,205,715) (18,416,604)	0	0	0	0	(77.205,715) (18,416,604)	0	0	0	0	0
4/5 / 2	1407.1200	(496,078,647)	(83,547,446)	(69,239,371)	(43,832,935)	(29,681,262)	(218,928)	(54,769,890)	(25,745,713)	(91,872,858)	(23,504,738)	(73,665,506)
wy w.	1439.9700 3100.005X	(68,354,299) (1324,703,000)	(15,688,057) (176,810,000)	(9,961,467) (64,130,000)	(5,600,489) (23,987,000)	(3,790,834) (17,777,000)	(9,063,758)	(4,838,947)	(3,206,853)	(6,258,380)	(3,479,684)	(6,465,830)
	3100.012X	(70,146,786)	(23,247,317)	(12,821,777)	(8,490,478)	(3,716,011)	0	(16,844,000) (3,764,734)	(16,145,000) (2,415,621)	(61,924,000) (8,109,178)	(9,592,000) (1,585,245)	(37,494,000) (6,016,425)
		(£) (1560,006,214) 11,345,469,000)	(69,643,683)	(107,400,223)	(58,309,522)	(16,304,989)	0	(49,952,266)	(49,807,379)	(84,357,822)	(47,316,755)	(78,913,575)
	3100.045X 3100.D57X	(133,141,201)	(30,370,136)	(232,658,000) (17,838,942)	(182,083,000) (6,340,111)	(133,312,000) (4,311,598)	0	(93,462,000)	(54,300,000)	(155,100,000)	(82,946,000)	(123,827,000)
	3100.257X	(525,949,394)	(95,108,425)	(108,009,061)	(61,756,692)	(37,454,670)	ő	(6,462,697) (43,089,125)	(9,754,957) (24,325,267)	(32,354,880) (52,928,041)	(11,550,071) (34,268,251)	(14,157,809) (69,009,862)
	3100.357X	(532,929,881)	(73,680,915)	(103,460,998)	(65,332,197)	(30,965,732)	0	(38,182,178)	(28,765,776)	(89,664,079)	(33,346,677)	(69,531,329)
	3100.377X 3100.D257X	(1,304,901,000)	(78,695)	(190,882,000)	(160,761,000)	(101,348,000)	0	(114,390,000)	(77,440,000)	(159,933,000)	(86,850,000)	(170,284,000)
	3100.F257X	(55,555,572)	(55,555,572)	ŏ	ő	ő	0	ŏ	ŏ	ŏ	0	0
1.11.21 0.	3100.T357X	(43,555,257)	(43,555,257)	0	0	0	0	0	0	0	ō	ŏ
C29.07	4100.1900	1,103,602 (46,459)	(20,032) (44,177)	131,897 (38,512)	(5,057) (30,783)	(17,201) (12,101)	0	1,478,740 25,693	(627,820) 41,427	166,490	10,735	(14,150)
773 L7 L	3100.T357X 4100.1900 4100.2900 4310.8000 4320.0000 4340.1110	20,833,331	15,000,000	0	0	5,833,331	ŏ	25,033	0	(104,391) O	37,317 0	79,068
110001,7	L ITC 4320.0000	19,147,162	5,770,290	1,202,520	2,512,712	1,006,716	0	2,338,342	1,105,130	4,170,353	434,604	606,495
formizel -	4340.1110	1,746,595,449	357,970,286 71,376,384	291,885,881 57,534,974	197,217,044 41,259,677	122,444,042 18,523,997	0	133,125,289 19,719,776	92,415,328 21,703,923	242,630,012 23,804,474	109,413,282	199,494,285
1	4340.2110	22,563,973	5,932,613	3,779,298	2,082,595	1,453,359	ŏ	1,908,375	1,191,761	2,427,629	16,428,738 1,347,585	30,434,171 2,440,758
	4340.2190	28.530,217	8,931,239	89,694	8,549,196	2,579,061	0	(5,844,650)	(1,031,086)	17,331,885	(6,313,200)	4,238,078
	4340.2210 4340.2220	3,885,804	922,099	743,285	533,027 0	239,308	0	254,756 0	280,389	307,528	212,240	393,174
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	-1. 0. 4340.2290	(124,079,263)	(11,419,655)	(15,482,107)	(11,652,723)	(7,308,627)	0	(9,201,765)	(4,384,021)	(25,832,136)	(1,685,121)	(37,113,108)
(1)	4340.2290 4341.0000 4350.1100	(272,034,858)	(119,742,260)	(36,560,298)	(31,018,804)	(15,107,856)	18,906 O	(13,213,946)	(10,931,634)	(49,976,215)	(11,257,569)	15,864,818
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	4350.2100	0	0	0	0	0	0	o	ō	ō	ō	ő
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BellSouth announces move to prepare itself for competition

Staff and wire reports

BellSouth Corp. will change its accounting practices to prepare for the day when it faces more competition in local telephone service, a decision that will result in a \$2.7 billion charge against second-quarter earnings.

The charge, announced Friday, covers capital and assets the company is depreciating faster than it would if it maintained its books as a monopoly business.

BellSouth is the fourth of the seven regional Bell operating companies to make the change in accounting methods. All local phone companies expect to soon face more competition because of changing technology and regulations.

By coincidence, also on Friday, Teleport Communications Group notified the

"This change won't have any adverse effect on our cash flow, credit rating or dividend policy. I will not be writing a check for this charge."

- Ronald M. Dykes, BellSouth vice president

its intention to provide local telephone service in South Florida and compete with Southern Bell.

New York-based TCG's request to become a competitive local exchange carrier (CompLEC) would take effect Jan. 1. 1996, when TCG would be able to compete with Southern Bell for a full range of local telecommunications services. The move is possible under new Florida legislation that permits competition for local telephone services.

"For the consumer, this translates into Florida Public Service Commission of a future of choice which will lead to reduced prices, greater attentiveness to customer needs, improved service quality, and new growth for the local economy," said Graham Taylor, vice president for TCG's South Florida fiber-optic network.

BellSouth said it would take the \$2.7 billion non-cash charge in the second quarter to bring its accounting methods in line with non-regulated companies.

The charge, for adjusting the depreciation value of equipment and facilities. won't affect earnings, the regional Bell company said.

gional Bell telephone companies, expects 1995 earnings of about \$4.45 a share before the charge, in line with Wall Street estimates, Ronald M. Dykes, Bell-South vice president and chief financial officer, said. The second-quarter charge will amount to \$5.47 per share, the company said.

"This change won't have any adverse effect on our cash flow, credit rating or dividend policy," Dykes said. "I will not be writing a check for this charge."

Instead, BellSouth's equipment assets will be depreciated quicker than if the company was regulated in the utilitytype fashion in which federal regulators have treated the Bells since AT&T was broken up in 1984.

That means the life of a telephone cable, which BellSouth has historically had

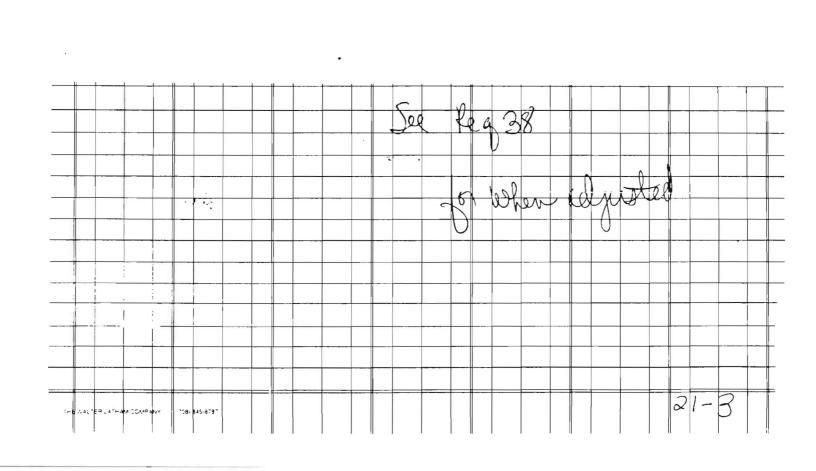
BellSouth, the largest of the seven recan be ratcheted down to 12 years, for example.

Dykes said BellSouth will probably report a net loss of \$2.2 billion on its second-quarter earnings statement. That will be offset by about \$500 million in operating income, he said.

Analysts' opinion of BellSouth's health weren't swayed by the news.

"We continue to rate BellSouth attractive," PaineWebber analyst Richard Klugman said in a research report. "[They] have the fastest [phone] line growth among the [Bells], and low exposure to competitive risk compared to other [Bells]."

Information from Bloomberg Business News was used to supplement this report.



Company Title Period Auditor WP Date:

Southern Beil
Casn Working Capital
12 Months Ended December 31 1994
Raymond Grant

8-21-95

Prior to auditing working capital, staff reviewed the computation of the allowance for working

capital in prior audits and in the DORPS. The company used the same method to compute the allowance for working capital that was used in the last rate case (Docket 920260 – TL, AFAD # 93 - 193 - 4 - 1). The following describes audit work done on working capital allowance.

The Monthly detail of accounts used to calculate the working capital allowance was agreed to Fr general ledger (24 – 1) The Cash Working capital Disallowances were recalculated and supporting documentation were reviewed. See work paper (24 – 1/2p1 The Specific Adjustments which consist of Florida Casualty Damage Reserve (2) Fi – Intra – Overearnings (3) Lawsuit were traced to the general ledger and supporting documentation. (WP 24 – 1/2p2) The working capital allowance consists of Cash Working capital (CWC) Florida Specific Adjustments less account 1220 Materials & Supplies.

The interlata and intralata % s are worked from the data on the 12months Average Net Investment report with all FR's

In June 1995, the company prepared a revised Cash Working Capital Analysis for 12 month period ending December 31, 1994. The revision has caused Florida Intrastate Cash Working Capital to increase by (\$12,757,909) from (\$177,074,126) to (\$189,832,029). The allowance for cash working capital was revised to reflect the adjustments made to correct deferred compensation liability and ad-valorem tax contingency reported on the Cash Working Capital Disallowances.

The reasons why Cash Working Capital changed from \$177,074,126 to \$189,832, 029 are due to the following:

1 The total average Non – Qualified Deferred Plan (NQDP) on Column 3 of \$195.874.866 on the company's schedule of Cash Working Capital Disallowances included subaccounts of account 4310 Other Long Term Liabilities related to the Supplemental Executive Retirement Plan (SERP). Management Savings Plan (MSP) and Shareholders Retirement Cash Plan (SRCP) that were not interest bearing. The total average Non – Qualified Deferred Plan (NQDP) on Column 3 should only have amounts from account 4310.5100–5400.

The company revised Cash Working Capital Disallowance schedule indicates that the correct NQDP amount to be removed from Southern Bell Cash Working Capital is \$123.761.122. A compilation of BellSouth's general ledger confirmed this. The difference in the twelve months average for the NQDP disallowance is \$72.113.743 This I - 3 amount was allocated to the utility cash working capital using the Regulated %. State and intrastate % from the working capital printouts.

2 The company tax contingency column 13 of the company's schedule of Cash Working Capital Disallowances changed for the month of December 1994 because a payment had been omitted from the worksheet provided to the tax office. This adjustment increased the total average tax contingency by \$17.246. This amount was allocated to the utility cash working capital using the Regulated ° State° and Intrastate ° from the working capital printouts. Staff's calculation follows.

Deferred Compensation Liability Revised Deferred Comp. Liab. On Working		Amount
Capital Disallowances Sch. Column No.3		\$123,761,122
Deferred Comp. Liability On Working Capita Disallowances Sch. Column No.3	I	\$195.874.866
		(\$72,113,744)
Regulated Cash Working Capital . State Portion:	98.9866426%	(\$71,382,974)
FLORIDA Intrastate Portion:	23.6493668%	(\$16,881,621)
FLORIDA Impact on WC	75.5908133%	(\$12.760.955) (\$12.760,955)
Tax Contingency Computation Revised Average Tax Contingengy Per Cash V Capital Sch. Column No. 13	N orking	
Suprial Self. Column No. 13		\$10,426,289
Average Tax Contingengy Per Cash Working Capital Sch. Column No. 13		\$10,409,043
		\$17.246
Regulated Cash Working Capital State Portion:	98.9866426%	\$17,071
FLORIDA Intrastate Portion:	23.6493668%	\$4.037
FLORIDA Impact on WC	75.5908133%	\$3.052
Total Adjustment to Working Capital Allowance		(\$12,757,903)

The revised Cash Working Capital Analysis has caused the Working Capital Allowance on the Rate Base Schedule on page 1 of the Telephone Earnings Surveillance Report to increase by (\$12,757,909) from (\$129,302,875) to (\$142,060,778). In answer to staff auditor's request on when the revised Surveillance Report will be filed with the FPSC, the company stated that since the annual tax true—ups will not be booked until October or November 1994, the revised Surveillance Report would probably not be filed with the FPSC until December 1995.

Filed Revised Difference Fl. Intrastate Cash Working Capital (\$177,074,126) (\$189,832,029) Less Materials & Supplies - Accout 12/20 24-2 \$47,771,251 \$47,771,251 Working Capital Allowance On Rate Base Schedule (\$129.302.875) (\$142.060,778) \$12,757,903 (15) (24 /2 Staff analyst should review this information to determine the overall impact on Surveillance Report. The Analyst should further note that the revised Surveillance Report may contain additional adjustments to the allowance for working capital.

The state of the s	T -	П			- II
				/	
Company	Southern Bell			.1	
Company: Title:	Cash Working Ca	onital) .	\	
Period		apital d December 31, 1994	112 Y 11 1		
Auditor:	Raymond Grant	a December 51, 199	+ A.VIA		
WP		24	4.1		
Date	8-21-95	.4			
	0-21-95				
		Combined	Interstate	Intrastate	
CWC) (\$47,351,739)	(\$146,639,728)	
FLORIDA SPECIFIC AD	JUSTMENTS /	(24-1)		-4-1	
Casualty Damage Reser	/ >	4-1) 2 (\$5,000,000	(24-	(\$5,000,000)	
Intra Overearnings		(\$25,333,333		(\$25,333,333)	
Lawsuit		(\$133,700	<u> </u>	(\$101,065)	
Adj. CWC		(\$224,458,500	-	(\$177,074,126)/	
Adj. OVVC		(ψ224,400,000	,	(\$177,074,120)	24)
% Interlata		10.12550%	Č.	(\$17,929,641)	
% Interlata		9.99770%	•	(\$17,703,340)	
% Interlata = 353,608,99 % Interlata = 349,143,89					
	egents.	(\$224,458,500))	(\$177,074,126)	
Accout 1220	SH-3	\$63,795,155	24-	\$47,771,251	
Working Capital Allowar	nce	(\$160,663,345	•	(\$129,302,875) ====================================	(15)
Revised Cash Worki	ng Capital			·	
CWC		(\$210,869,051)	(\$159,397,631)	
	((24-3)		34-3	
FLORIDA SPECIFIC AD	JUSTMENTS	(\$5,000,000		(\$5,000,000)	
Casualty Damage Rese	rve	(\$25,333,333		(\$25,333,333)	
Intra Overearnings.		(\$133,700) (\$32,635)	(\$101,065)	
Lawsuit			-	(\$4.00.000.000)	
Adj. CWC		(\$241,336,084	1)	(\$189,832,029)	
% Interlata		10.12550%	, 0	(\$19,221,442)	
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% Interlata = 353,608,9					
% Interlata = 349,143,8	05/3,492,250,303	(\$241,336,084	4)	(\$189,832,029)	
Account 1000		000 705 45		\$47.771.251	
Accout 1220	(24	-2 \$60,795,150			
Revised Working Capital	al Allowance	(\$177 540.92		(\$142.060.778)	6112
Source: Com	pony's .	- 1	 .		ari)
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Southern Bell

Cash Working Cop. to PR Andysis.

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FLORIDA

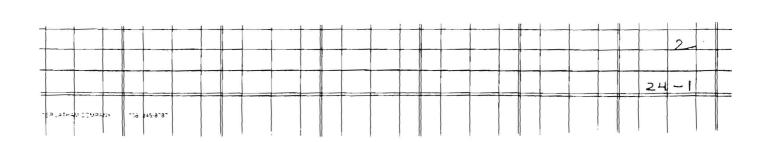
CASH WORKING CAPITAL FR ANALYSIS

12 MONTH AVERAGE ENDING

1994

avg

Account Company Average Number Description **Balances Current Assets:** 1130 Cash 89,199,358 1140 Special Cash Deposits 604,810 1150 Working Funds 2,181,432 Temporary Cash Investments 1160 0 1200/1201 Notes Receivable 275,997 1180/1181 Due Form Customers and Agents 2,019,336,614 1190/1191 Accounts Receivable 137,745,597 Other Current Assets 1350 1,293,043 SubTotal 2,250,636,851 Prepayments: 1290 Prepaid Rents 105,356 1300 Prepaid Taxes 15,061,167 1310 Prepaid Insurance 8,063,888 Prepaid Directory Expenses 1320 0 1330 Other Prepayments 12,531,369 1410 Other Noncurrent Assets 51,395,254 1438/9 Other Deferred Charges 229,895,196 **Total Assets** 2,567,689,081 **Current Liabilities** 4010 Accounts Payable 1,144,550,019 4030 Advanced billing and Payments 311,217,822 4130 Other Current Liabilities 40,270,450 4070 Income Taxes Accrued 145,017,127 4080 Other Taxes Accrued 264,877,987 4120 Unmatured Interest, Dividends and Rents Accrued 881,094,872 4120.2 Less: Accrued Dividends 132,953,864 SubTotal 2,654,074,413 4310 Other Long Term Liabilities 997,799,696 4360 Other Deferred Credits 138,928,505 **Total Liabilities** 3,790,802,614 (394,434,184) Disallowance Total (828,679,349) Southern Bell Net Cash Working Capital Regulated Cash Working Capital 98.9866426% 15 (820,281,865) State Portion: 23.6493668% **FLORIDA** (193,991,467) 24 Intrastate Portion: 75.5908133% **FLORIDA** Includes Fla. Specific Entries (30,434,398) FLORIDA INTRASTATE CASH WORKING CAPITAL (177,074,126)



(=) LED" 12 Months

MONTHLY DETAIL OF ACCOUNTS USED IN CASH WORKING CAPITAL

	<u> </u>					
12 Months	89,199,338 604,811 2,181,2	275,997 2,019,336,614 137,745,598 1,293,043	15,051,167 15,061,167 8,061,188 0 11,531,369 51,395,254 229,895,196	13.2467,689,082 112-645 111,217,822 111,217,822 145,017,127 264,877,987 181,094,872 112,953,864	2,654,074,414 997,799,696 138,928,509 3,790,802,615	AS FIL
2-De 92	2,413,032	55,13 57,13 51,363 51,363	(130,249) (130,249) (130,249) (130,249) (131,294,454 (131,230,174,199) (131,230,174	12-6 12-180 143 12-6 12-133,342,950 13-12,33,342,950 13-12,33,342,950 13-12,305,315 13-12,905,315 10-12,905,319 112,909,349	2,697,340,205 : 2,697,340,205 : 1,088,676,237 192,563,482 3,978,579,924 3	
16.9N	76,923,203 599,184 2,799,132	98,351 2,108,449,993 138,955,144 1,215,094 2,329,040,101	(79,838) 17,303,155 8,318,433 14,720,995 50,809,053	2,590,332,535 1,195,131,085 318,458,403 41,669,560 246,851,008 323,519,160 11,003,519,752 1155,296,962	1,076,338,138 1,088,676,237 997,799,696 115,687,304 192,563,482 138,928,505,4,265,482 138,928,505,4,265,805 138,928,505,4,265,805 138,928,505,4,265,805 138,928,505	e la
06194	137,351, 888 600,521 2,424,53 8	0 186,919 2,022,957,409 130,927,752 1,217,118 2,295,666,145	24,026 10,193,640 10,123,842 0 11,759,221 49,636,270 195,790,476	2,573,193,620 1,103,736,725 317,013,119 45,468,690 124,616,985 397,234,398 929,576,456	2,797,634,066 2 1,035,783,941 1 215,807,255 4,049,225,262 4	
Sept 94	89,256,902 608,427 2,301,508	188,406 2,026,777,659 139,052,671 1,217,575 2,259,403,148	111,627 14,608,201 11,995,947 0 12,913,181 57,333,029 206,670,248	2,563,035,381 ; 1,178,429,799 1315,084,016 11,712,305 30,924,150 359,779,087 884,378,257	2,654,610,712 2 1,048,093,479 1 189,209,074 3,891,913,265 4	Besis
Aug 94	87,088,934 607,848 2,467,703	0 167,183 2,006,806,092 141,006,315 1,225,363 2,235,369,438	241,628 12,886,632 5,482,634 0 12,713,195 56,002,788 246,771,507	2,573,467,822 1,181,858,526 313,406,740 28,225,244 149,241,699 322,326,728 888,924,677	2,751,111,554 2 1,035,706,611 1 179,152,031 3,965,970,196 3	7. F.
July 94	105,394,930 610,031 2,256,047	168,844 2,014,696,004 134,836,919 1,230,392 2,259,193,167	273,043 13,300,686 7,438,515 0 12,217,056 54,672,545 228,429,754	2,575,524,766 1,203,899,333 311,556,979 44,278,327 50,626,713 292,514,748 826,718,892 94,496,914	2,635,098,078 1,019,817,524 160,591,897 3,815,507,499	GC - 1
June 94	\$5,166,295 610,972 2,204,366	172,139 1,994,999,15 8 114, 874 ,799 1,310,241 2,199,337,970	(137,720) 14,549,902 5,444,483 0 14,400,627 53,342,403 254,865,935	2,541,803,600 1,155,514,032 308,920,156 43,083,458 (21,194,370) 264,874,034 873,340,344 153,073,714	2,471,463,940 1,005,385,748 143,881,611 3,620,731,299	£ .
May 94	82,738,664 606,391 2,209,229	239,690 1,998,693,395 129,573,860 1,514,541 2,215,575,770	(145,022) 17,187,311 6,746,903 0 13,120,533 52,012,158 263,082 31	2,567,579,984 1,123,931,078 308,460,674 43,496,727 185,899,203 231,995,253 868,335,185 173,298,035	2,588,820,085 982,684,017 103,808,812 3,675,312,914	straced 6/2 p
Apr 94	39,513,393 611,707 1,935,381	309,391 2,021, 8 73,456 141,516,083 2,631,207 2,208,390,618	274,903 20,507,281 7,733,777 0 13,693,926 50,681,912 229,839,333		2,437,715,943 966,258,017 94,531,129 3,498,505,089	Were 12-
Mar 94	80,985,977 612,684 2,057,577	394,729 1,913,021,008 143,155,150 888,443 2,141,115,568	154,455 20,025,850 8,104,444 0 10,854,950 49,351,666 256,399,171	2,486,306,104 2,331,121,730 1,074,421,341 1,124,116,486 307,404,014 307,914,290 20,861,921 48,189,156 285,262,309 91,927,796 189,427,960 200,946,959 831,135,621 774,995,812 166,331,333 110,334,556	2,542,151, 8 31 950,551,059 8 9,349,764 3,5 8 2,052,654	
Feb 94	109,63 2 ,227 594,973 1,989,526	469,852 2,068,147,177 144,446,384 905,821 2,326,191,960	166,950 17,439,685 10,574,770 0,0 6,227,259 48,021,421 269,371,280	2,677,993,325 1,137,881,942 307,345,928 76,912,497 322,233,998 , 215,361,902 824,013,645 181,746,136	2,643,532,201 2,629,994,772 2,696,003,776 2,542,151,831 1,1914,351,688 916,898,427 934,545,123 950,551,059 15,10,10,10,10,10,10,10,10,10,10,10,10,10,	amount
14 94	111,129,242 594,432 1,620,493	2,002,706,661 140,560,371 927,230 2,258,085,342	271,926 16,986,411 7,295,980 0 7,393,439 46,592,443 249,421,576	2.586,047,117 1,066,458,164 308,777,186 45,831,046 220,426,787 152,983,394 850,501,344 14,983,149	2,629,994,772 916,898,427 66,016,239 3,612,909,43\$	10 94
Dec 93	56,173,145	1892.755,558 1892.755,558 170.325,809 11 180.325,809 11 180.325,809 1202,974,531	COLET (233,176) 10 x 6 5 6,313,101 10 x 6 6,31		2,643,532,201 1, ¹ , ⁹ 14,351,688 <u>5</u> , ¹ 63,743,605 3,621,627,494	<u>/</u> 3
Current Assets:	1130 ASA 36,173,143 11403 324 C C A 136, 136, 136, 136, 136, 136, 136, 136,	1200/1201 P. A. VEGY, ACA19, 92 1200/1811 A. A. L. 22, 155, 558 1190/191 ON J. A. A. L. 150, 122, 809 1350 C. S. Chial. Dev. 1665, 617 Subtonal		Total Assets 2,464,565,517 Current Liabilities: 4010 And Royal, 1135,100,490 4020 Debat Royale, 201,339,641 4130 Ollow Cook Lab,21,803,731 4070 Elita Asservet 110,578,880 4080 Ollow Feeta Asservet 110,578,880 4120 Ollow Royal Lab,1191,417 4120 Ollow Royal Lab,1191,417 4120 Ollow Royal Lab,1191,1191,417 4120 Ollow Royal Lab,1190,119,281 Less 4120,2000 157,671,239	Subsoral 2,643,532,201 4310 Ohto LT Lichilily 14,351,688 4360 Ohto Lt (reb. 63,743,605 Total Liabilities 3,621,627,494	
Curren	135	Sub 186	Prepaym 1290 1300 1310 1310 1320 1410 1418	Current Lish 4010 Lish 4010 Lish 4030 Lish 4030 Lish 4070 ELF 4020 Climate 120	Subiotal 4310 OS 4360 OS Total Liabil	2

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CASH WORKING CAPITAL DISALLOWANCES 12 Month Average 1994 avg

AVG	(1) CO LAWSUIT	(2) CO INTEREST	(3) CO NODP	(4) CO INTER	(5) CO STATE	(6) CO INTRA	(7) CO INCENTIVE	(8) CO TN-BELLBOY	(9) CO CONTINGENCY	(10) CO LPSC	(11) CO MS-CAS	(12) CO-SC CASUALTY	(13) CO TAX	(14) CO	
	REIM 4010.695 +	BEARING LIAB 4310 9 BAL	BSTCOMBFR 4310.61-5520	DEFERRAL 4360.98,99	DEF EXP 1439.9900	4010.6920	4360.9800	& OTHER 1439.99,4310.		RECOVERY 1439,9900	DMG RSVE 4360 9900	DMG RSVE 4310 8000	CONTGCY 4040 1000	LAWSUIT 4010 6910	ניק
	1350.5		4310.57-5800	FR#14+FR#27	JD# 14	FR# 12	FR# 22	JD# 2	FR # 4	JD# 15	JD# 17	JD# 17	,	7	γ
TERRAL .	*********	*************	12838335FEEFEE		********	E1111111111	**********	*********	30031358546464	22662222368	873556545356553	#5#10ET##E#		.=======	n
DEC93	972,320	(2,191,947)	(187,543,678)	(45,557,271)	2,365,546	0	(9,311,000)	đ	(16,103,945)	736,912	0	0	(16,208,072)	0	
JAN94	843,342	(2.180,947)	(180,485,406)	(44,539,938)	1.027.675	0	(9.311,000)	0	(18,103,945	736,921	0	0	(16,297,578)	0	
FEB94	629,604	(2.127,273)	(182,391,172)	(43,522,805)	837,885	0	(9,311,000)	0	(16,103,945)	736,921	0	0	(13,001,393)	0	
MAR94	828,304	(2.127,273)	(185,301,018)	(57,505,272)	648,095	0	(9,311,000)	. 0	(18,439,945)	736,921	0	0	(10,797,134)	0	
APR94	2,573,123	(2.127, 273)	(188, 298, 340)	(56,487,939)	458,305	0	(9,311,000)	0	(16,439,945)	736,921	0	0	(10,886,639)	0	
MAY94	1,453,584	(2,127,273)	(191,056,842)		268,515		(9,311,000)	0	(16,439,945)	736,921	0	0	(10,976,145)	0	
JUN94	1,240,097	(2,127,273)	(198,783,014)	(106.953,269)	78,725	(36,100,000)	(9,311,000)	0	(16,439,945)	736,921	0	0	(8.158,732)	0	
JUL94	1,164,117	(2,127,273)	(201,193,839)	(115,239,018)	(111,065)	(41,700,000)	(9,311,000)	(6,154,625)	(16,439,945)	736,921	(5,673,641)	0	(8,248,238)	0	
AUG94	1,157,060	(2,127,273)	(204,124,395)	(123,524,767)	(300,855)	(47,300,000)	(9,311,000)	(8,038,500)	(18,439,945)	736,921	(5,673,641)	0	(8,337,744)	0	
SEP94	1,147,248	(2,127,273)	(203,585,828)	(142,283,516)	(490,645)	(50,100,000)	(9,311,000)	(5,609,568)	(20,080,337)	736,921	(5,673,641)	0	(8.427.250)	0	
OCT94	1,143,061	(2.127, 273)	(208,427,633)	(181,319,791)	(680,435)	(52,900,000)	(9,311,000)			736,921	(5,673,641)	0	(8,516,755)	0	
NOV94	1,136,657	(2,127,273)	(209.288,175)	(171,641,778)	(870,225)	(32,500,000)			(20,080,337)	736,921	(5,673,641)	0	(8,606,261)	(20 000 000)	
DEC94	1,177,480	(2,127,273)	(211,621,795)	(163,229,527)	(736,925)	(27,495,000)	(9,311,000)	(5,286,423)	(27,623,780)	736,921	(5,673,641)	(833,333)	(9,101,214)	(20,000,000)	
													A		
	1,215,756	(2.134,441)	(195,874,868)	(99,381,825)	140.024	(23,453,958)	(9,311,000)	(2.611.825)	(17.746.036)	736,821	(2.600.419)	(34.722)	(10 409,043)	(2 500 000)	

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24-1

TOTAL DISALLOWANCE (COMPANY AND FLORIDA) (394,434,184)

FLORIDA SPECIFIC P (30,434,398)

AS FILED

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SENT BY: REGULATED TAX

: 3-10-95 : 4:17PM : : BST 5TH FLR-

BELLSOLITH TELECOMMUNICATIONS, INC. 10-Mar-95 FILE NAME: C:1123/ADVLRMTXCNTGY

'AS FILED"

AD VALOREM TAX CONTINGENCY

_..(CR) to acct. 4080.1000

TOTAL

Month	Accrual	Payment	Adjustment	Batance
Bal at 12/31/93				(16,208,072)
Tix Year 1994 January February March April May June July August September October November	(89,606) (89,506) (89,506) (89,506) (89,506) (89,506) (89,506) (89,506) (89,506) (89,506) (89,506)	0 3,385,691 2,293,766 0 0 2,908,919 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(18,297,678) (13,001,393) (10,797,134) (10,886,635) (10,976,145) (8,158,732) (8,248,238) (8,337,744) (8,427,250) (8,516,755) (8,606,281) (9,101,214)
December Bal. et 12/31/94	(617,771)	6,586,375	122,818	(0,101,214)

FR General 24

Southern Bell Tel. & Tel. Co. FPSC Docket No. 920263-T. Fublic Counsel's Fifth Set of Interrogatories April 14. 1995 Item No. 46j Page 1 of 5

REQUEST. The following questions relate to the Company's response to OPC's First Production of Documents, Item No. 2 - the detailed workpapers supporting the 1994 Surveillance Report

- nefer to the cash working capital (15951). On this schedule, the Company identifies certain liability accounts which are not considered in the cash working capital allowance. Explain in detail the basis for each liability account in columns 1 through 14.
 - i. In column 3, the Company lists balances in two accounts and identifies those balances as the NQDP. Assuming these balances relate to a non-qualified deferred compensation plan, identify the specific accounting treatment that the Company follows in recording the liability for non-qualified deferred compensation. In other words, is this a separate charge to wage and salary expense above and beyond normal wages and salaries or is this a charge to accrued wages and a credit to this liability account?
 - (1) Please explain the rationale for excluding this liability in the computation of the cash working capital allowance and identify the specific Commission Order and page number which allowed the Company to remove this liability in the computation of the cash working capital allowance.
 - (2) To the extent that this deferred compensation plan resulted in a tax timing difference and thus a deferred income tax charge, show how the total Company liability of \$195,874,866 apparently yields a deferred income tax charge of \$7,212,732 shown on 15962 in the capital structure workpapers.

RESPONSE: On the cash working capital schedule (15951) the following liabilities are excluded from the cash working capital computation:

Column (1) - Co. Lawsuit reimbursement - A/C 401C.6950 + A/C 1350.5000

A/C 4010.6950 and A/C 1350.5000 were set up for Special Florida refunds. Amounts in these accounts are related to refunds to customers due to the Attorney General investigation. All amounts related to this investigation are excluded from regulation.

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Southern Bell Tel. & Tel. Co. PPSC Docket No. 920260-TL Public Counsel's Fifth Set of Interrogatories April 14, 1995 Item No 461 Page 2 of 5

Column (2) - Co Interest Bearing Liability - A/C 4310

A/C 4310.9000 is other long term debt-other. The amounts being excluded here are antitrust liability and the interest on that liability. Interest bearing amounts are excluded from cash working capital.

Column (3) - Co NGDP - A/C 4310-5100 - 5520, 5700-580C

A/C 4310.5100-Executive/Key manager Nonqualified Deferred Compensation Plan

A/C 4310.5200-Executive/Key Manager Nonqualified Deferred Income Plan

A/C 4310.5300-Board of Directors Nonqualified Deferred Compensation Plan

A/C 4310.540C-Board of Directors Deferred Compensation Plan

A/C 4310.5500-Supplemental Executive Retirement Plan

A/C 4310.5700-Management Savings Plan Match Recovery

A/C 4310.5800-Shareholders Return Cash Plan

Amounts in these accounts were excluded from cash working capital because they are interest bearing. Upon further investigation it has been determined that the amounts for A/C 4310.5500, 5700 and \$800 should not have been excluded from cash working capital and will be revised in the final December 31, 1994 Surveillance Report.

Column (4) - Co InterDeferral - A/C 4360.9800, 9900 FR#14 & PR#27

Account 4360,9800 and 9900 are other deferred credits miscellaneous revenue and disbursements. The amounts in FR#14 are for interstate overearnings and the amounts in FR#27 are for 1991 revenues under price cap regulation. Since these amounts are 100% interstate they are being excluded from the allocation to Company Regulated, Florida regulated and Florida intrastate.

Column (5) - Co State Deferred Expense - A/C 1439.9900 JD#14

A/C 1439.9900 is other deferred chargon-miscellaneous disburgements. This JD is applicable to other states and should not be included in the total Company amounts that are being allocated to Florida.

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Southern Bell Tel. & Tel. Co. FPSC Docket No. 920260-TL Public Counsel's Fifth Set of Interrogatories April 14, 1995 Item No. 46; Page 3 of 5

Column (6) - Co Intra Overearning A/C 4010.6920 FR#12

A/C 4010.6920 is accounts payable - miscellaneous other disbursements. FR#12 is intrastate overearnings applicable to Headquarters with no amount applicable to Florida thus it is being removed from the amount allocated to Florida

Column (7) - Co Incentive Reg Sharing - A/C 4360.9800 FR#22

Account 4360.9800 is other deferred credits - miscellaneous revenues. FR#22 is incentive regulation sharing applicable to another state. Therefore we are removing this amount from the allocation to Florida.

Column (8) - Tr. BellBoy & Other A/C 1439.9900 & A/C 4310.9000 JD#2

A/C 1439.9900 is other deferred charges and A/C 4310.9000 is other long term liabilities—other. This JD is applicable to another state and is being removed from the amount to be allocated to Florida.

Column (9) - Co Contingency - A/C 4120.1000 £ .9000 FR#4

A/C 4120.1000 is other accrued liabilities - interest and A/C 4210.9000 is other. FR#4 is for a Federal Income Tax contingency and is being excluded from the cash working capital computation because it is interest bearing and also the expense and contingent liability are excluded from regulation until the liability is paid.

Column (10) - Co LPSC Recovery - A/C 1439.9900 JD#15

A/C 1439.9900 is other deferred charges. JD#15 is applicable to another state and is being removed from the amount to be allocated to Florida.

Column (11) - Co MS Casualty Damage Reserve - A/C 4360.9900 JD#17

A/C 4360.9900 is other deferred credits-miscellaneous disbursements. This JD is applicable to another state and is being removed from the amount to be allocated to Florida.

Column (12) - Co. SC Casualty Damage Reserve- A/C 4310.8000 JD#17

A/C 4310.8000 is other long term liabilities - regulatory funding liability - intrastate. JD#1/ is applicable to another state and is being removed from the amount to be allocated to Florida.

FROM FINANCE RESULATIRY

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73 24-1 2-1 COMPANY TITLE. TEST PERIOD: AUDITOR: DATE:

SOUTHERN BELL

12 MONTHS ENDED 12-31-94 RAYMOND GRANT JULY 8, 1995

	4310.5100 NON-QUAL DEFERRED COMP. PLAN	4310.5200 NON - QUAL DEFERRED INCOME PLAN	#310.5300 BD DIR. NON – QUAL DEFERRED COMP. PLAN	4310.5400 BD OF DIR. DEFERRED COMP PLAN	S.E.R.P.	4310.5500-5520 S.E.R.P. MINIMUM LIABILITY	S.E.R.P.	4310.5500-5800 S.E.R.P. S SHAREHOLDER RET CASH PLAN	Total	AVERAGE
12/93	(\$57,262,435,32)	(\$59,034,043 62)	(\$177,250.00) -3026559.84	(\$38,502,253.31)	(\$27,855,329.00	(\$529.833.50	0) (\$1,155,971.00)	(\$187,543,675.59)	
1/94	(\$54,330,737.80)				(\$39,183,538.91)	(\$27,855,329.00	(\$450,830.24		(\$180,485,405.72)	(\$184,014,541)
2/94	(\$47,689,091.91)			(\$1,151,163)	(\$39,716,598.46)	(\$27,947,291.00	(\$450,830.24	(\$1,366,936.02)	(\$182,391,171.95)	(\$181,438,289)
3/94	(\$48,651,160 82)	(\$56,217,048.59)	(\$9,054,439.97	(\$1,151,163)	(\$40,264,980.95)	(\$27,947,291.00	(\$450,830.24	(\$1,564,104.02)	(\$185,301,018.35)	(\$183,846,095)
4/94	(\$48,878,136.42)	(\$58,060,537.33)	(\$9,228,171.47	(\$1,166,381)	(\$40,805,720.43)	(\$27,947,291.00	(\$450,830.24	(\$1,761,272.02)	(\$188,298,339.71)	(\$186,799,679)
5/94	(\$49,840,205 33)	(\$59, 154, 391.10)	(\$9,362,002.97	(\$1,166,381)	(\$41,186,316.13)	(\$27,947,291.00	(\$441,814.94	(\$1,958,440.02)	(\$191,056,842.29)	(\$189,677,591)
6/94	(\$54,988,559.26)	(\$60,723,279.52)	(\$9,486,234.47	(\$1,166,381)	(\$41,873,846.09)	(\$27,947,291.00	(\$441,814.94	(\$2,155,608.02)	(\$198,783,014.10)	(\$194,919,928)
7/94	(\$55,940,044.84)	(\$61,769,758.29)	(\$9,681,565.97	(\$1,184,389)	(\$42,396,736.33)	(\$27,930,368.82	(\$441,814.94	(\$1,849,160.78)	(\$201,193,839.11)	(\$199,988,427)
8/94	(\$56,891,530 42)	(\$62,822,837.10)	(\$10,029,454.34	(\$1,184,389)	(\$42,922,815.61)	(\$27,930,368.82	(\$296,670.7)	n (\$2,046,328.78)	(\$204,124,394.98)	(\$202,659,117)
9/94	(\$55, 171, 753.41)	(\$63,524,745.70)	(\$9,949,924.07	(\$998,553)	(\$43,446,542.13)	(\$27,930,368.82	(\$300,444.56	5) (\$2,243,496.78)	(\$203,565,828.04)	(\$203,845,112)
10/94	(\$56,088,489.00)	(\$64,534,891.14)	(\$10,123,655.57	(\$998,553)	(\$43,993,644.60)	(\$27,947,291.00	(\$300,444.56	5) (\$2,440,664.78)	(\$206,427,633.22)	(\$204,996,731)
11/94	(\$57,039,974.58)	(\$65,560,039.01)	(\$10,274,287.07	(\$1,014,869)	(\$44,513,437.51)	(\$27,947,291.00	(\$300,444.56	5) (\$2,637,832.78)	(\$209,288,175 47)	(\$207,857,904)
12/94	(\$57,991,460.00)	(\$66,809,826.23)	(\$9,719,129.57	(\$985,726)	(\$45,032,916.29)	(\$27,947,291.00	(\$300,444.56	6) (\$2,835,000.79)	(\$211,621,794.70)	(\$210,454,985)

TOTAL OF MONTHLY AVG

(\$2,350,498,398.08)

12 MONTH AVERAGE

(\$195,874,867)

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Detail of Account 1220 Material and Supplies by Subaccount

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	11	00	12	200	14	00	.15	500	.18	100	.19	200	Total	1220	Internation	1000
	Regulated Balance	Monthly Average	Regulated Balance	Monthly Average	Regulated Balance	Monthly Average	Regulated Balance	Monthly Average	Regulated Balance	Monthly	Regulated Balance	Monthly Average	Regulated Balance	Monthly Average	Monthly	Monthly Average
Jan94 Feb Mar Apr May June July Aug Sept Oct Nov Dec 94	3,704,101 3,112,344 2,614,432 2,150,776 2,226,494 1,789,195 1,175,005 385,301 (12,085) 59,348 242,525 (75,968) 3,955,492		3,874,032 3,980,025 4,727,358 5,775,728 7,767,790 8,509,303	3,927,029 4,353;691 5,251,543 6,771,759 8,138,546 8,975,176 10,060,600 14,225,512 14,650,841	36,541,888 35,869,419 34,957,984 35,595,832 30,432,896 25,994,855 28,463,179 29,299,084 30,524,423 33,900,682 40,453,029 45,106,759 45,957,526	35,413,702 35,276,908 33,014,364 28,213,875 27,229,017 28,881,132 29,911,754 32,212,552 37,176,855 42,779,894	4,101,470 4,095,465 4,106,114 4,109,775 4,078,542 4,084,391 4,048,147 4,068,515 4,035,035 3,982,989 3,992,011 3,998,425		14,235,959 14,238,309 15,375,144 15,064,804 12,572,981 13,974,292 14,305,908 13,960,682 13,520,901 12,748,935 5,639,241 18,761,541 12,810,094	14,237,134 14,806,726 15,219,974 13,818,892 13,273,636 14,140,100 14,133,295 13,740,792 13,134,918 9,194,088 12,200,391	2,889,537 3,098,277 2,683,601 2,576,515 2,528,261 2,347,511 2,415,228 2,053,424 1,517,975 1,488,893 2,537,930 2,615,074 1,691,745	2,993,907 2,890,939 2,630,058 2,552,388 2,437,886 2,381,370 2,234,326 1,785,699 1,503,434 2,013,411 2,576,502 2,153,409 2,346,111	65,319,638 64,123,578 63,611,308 63,477,726 56,566,531 53,965,972 58,175,258 58,276,309 59,027,298 62,860,998 70,635,610 81,936,640 80,449,635	64,721,609 63,867,442 63,544,517 60,022,128 55,266,250 56,070,615 58,225,783 58,651,804 60,944,148 66,748,303 76;286,124	15,197,854 13,916,853 13,713,631 13,249,892 21,047,800 14,077,032 14,612,575 14,737,086 15,319,835 16,785,063 19,195,268 20,433,958	49,950,589 49,830,886 46,772,236 34,218,450 41,993,583 43,613,208 43,914,718 45,624,313 49,963,240 57,090,856 60,759,179 47,771,251
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AUDIT EXCEPTION NO

SUBJECT WORKING CAPITAL ADJUSTMENTS

STATEMENTS OF FACTS

In June 1995, the company prepared a revised Cash Working Capital Analysis for 12 menth period ending December 31, 1994. The revision has caused Florida Intrastate Cash Working Capital to increase by (\$12,757,909) from (\$177,074,126) to (\$189,832,029). The allowance for cash working capital was revised to reflect the adjustments made to correct deferred compensation liability, and ad valorem tax contingency reported on the Cash Working Capital Disallowances.

The reasons why Cash Working Capital changed from \$177,074,126 to \$189,832, 029 are due to the following:

1 The total average Non Qualified Deferred Compensation Plan (NQDCP) on Column 3 of \$195.874.866 on the company's schedule of Cash Working Capital Disallowances included subaccounts of 4310 — related to the Supplemental Executive Retirement Plan (SERP). Management Savings Plan (MSP) and Shareholders Retirement Cash Plan (SRCP) that were not interest bearing. The total average Non Qualified Deferred Compensation Plan (NQDCP) on Column 3 should only have amounts from account 4310,5100—5400.

The company revised Cash Working Capital Disallowance schedule indicates that the correct NQDCP amount to be removed from Southern Bell Cash Working Capital is \$123.761.122. The difference in the twelve months average for the NQDCP disallowance is \$72.113.743. This amount was allocated to the utility cash working capital using the Regulated states and intrastate from the working capital printouts.

2 The company tax contingency column 13 of the company's schedule of Cash Working Capital Disallowances changed for the month of December 1994 because a payment had been omitted from the worksheet provided to the tax office. This adjustment increased the total average tax contingency by \$17,246. This amount was allocated to the utility cash working capital using the Regulated %, State% and Intrastate % from the working capital printouts. Staff's calculation follows.

Deferred Compensation Liability		Amount	
Revised Deferred Comp. Liab. Cn. Working Capital Disallowances Sch. Column No 3	24-3 1-1	\$123,761,122	
Deferred Comp. Liability On Working Capital Disallowances Sch. Column No.3	24-1 91	\$195.874.866 	
Regulated Cash Working Capital • State Portion:	98.9866426%	(\$71,382.974)	A 11 3
FLORIDA	23.6493666%	(\$16.881.621)	24-7
Intrastate Portion FLORIDA	75.5908133%	(\$12.760.955)	Pa 132
Impact on WC	-	(\$12,760.955)	, 4

Revised Cosh Waling Capital 9/21/95.
Tyc= 12-31-92

Proc 1864/95.

Tax Contingency Computation

Revised Average Tax Contingengy Per Cash Working

Capital Sch. Column No. 13

Average Tax Contingengy Per Cash Working Capital Sch. Column No. 13

\$10,409,043

Regulated Cash Working Capital

98.9866426%

\$17,071

\$10,426,289

State Portion:

FLORIDA

23.6493668%

\$4,037

Intrastate Portion

FLORIDA

75.5908133%

\$3.052

Impact on WC

Total Adjustment to Working Capital Allowance

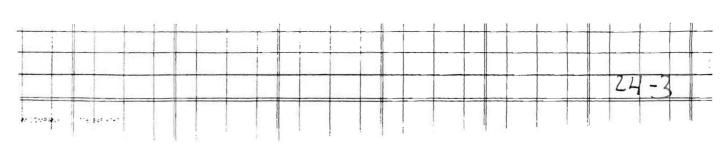
(\$12,757,903)

CHINION.

The revised Cash Working Capital Analysis has caused the Working Capital Allowance on the Rate Base Schedule on page 1 of the Telephone Earnings Surveillance Report to increase by (\$12,757,909) from (\$129,302,875) to (\$142,060,778). In answer to staff auditor's request on when the revised Surveillance Report will be filed with the FPSC, the company stated that since the annual tax true – ups will not be booked until October or November 1994, the revised Surveillance Report would probably not be filed with the FPSC until December 1995

	Files	Revised	Difference
FI Intrastate Cash Working Capital Less Materials & Supplies - Accout 1220	(\$177.074.1		
Working Capital Allowance On Rate Base Sc	hedule (\$129,302,8	75) (\$142,060,77	8) \$12,757,903
	========		=:=======

RECOMMENDATION



REVISED

PBC

07-Jun-95 08:19 AM

FLORIDA

CASH WORKING CAPITAL FR ANALYSIS 12 MONTH AVERAGE ENDING 1994

avg

		avg	
Account		Comp	oany Average
	Description	E	Balances
Number	Current Assets:		
		24-1	89,199,358
1130	Cash	- (604,810
1140	Special Cash Deposits	Ţ	2,181,432
1150	Working Funds		
1160	Temporary Cash Investments	1	0
1200/1201	Notes Receivable	1	275,997
	Due Form Customers and Agents		2,019,336,614
1180/1181	Accounts Receivable		137,745,597
1190/1191			1,293,043
1350	Other Current Assets		2,250,636,851
	SubTotal	D	2,250,000,00
			æc
	Prepayments:	7.4-1	105.050
1290	Prepaid Rents		105,356
	Prepaid Taxes	Ĺ	15,061,167
1300		Ì	8,063,888
1310	Prepaid Insurance		0
1320	Prepald Directory Expenses		12.531,369
1330	Other Prepayments	1	51,395,254
1410	Other Noncurrent Assets		
1438/9	Other Deferred Charges		229,895,196
1400/0			
	Total Assets		2,567,689,081
	and the second of the second o		
	Current Liabilities	,	
1010	Accounts Payable	24-1	1,144,550,019
4010	Advanced billing and Payments		311,217,822
4030	Advanced billing and Paymonts	1	40,270,450
4130	Other Current Liabilities		145,017,127
4070	Income Taxes Accrued	\	264,877,987
4080	Other Taxes Accrued		
4120	Unmatured Interest, Dividends and R	ents Accrued	881,094,872
	Less: Accrued Dividends		132,953,864
4120.2	Less. Accided Sime	ŀ	
	O. hT-Ani		2,654,074,413
	SubTotal		
	- 1. 1. 1014	(24)	997,799,696
4310	Other Long Term Liabilities		138,928,505
4360	Other Deferred Credits		100,000
		\mathcal{N}	3,790,802,614
	Total Liabilities		3,790,802,014
	•		1000 007 007
	Disallowance Total		(322,337,687)
	Disallowance Total	nital	(900,775,846)
	Southern Bell Net Cash Working Cap	J. 144.	
	Conital		ner •
	Regulated Cash Working Capital	98.9866426%	(891,647,767)
		98.9000-2070	Ç-13-101-0
	State Portion:		(210,869,051) A
	FLORIDA	23.6493668%	24 82
	Intrastate Portion:		(159,397,631)
	FLORIDA	75.5908133%	
	. <u> </u>	3	2H PT - B
	Includes Fla. Specific Entries		(30,434,398) (24-3
	FLORIDA INTRASTATE CASH WO	RKING CAPITAL /	2 (189,832 029)
	FLORIDA INTO OTALE GASATA	RKING CAPITAL	-) (2482)
		10.	

24-3

COMPANY:

TITLE:

SOUTHERN BELL

TEST PERIOD:

CWC Disallowances 12 MONTHS ENDED 12-31-94

AUDITOR:

RAYMOND GRANT

DATE:

JULY 8, 1995

د مارس

Account No.	Description	Cash Working Capital Disallowances Average
Account. 4010.695+1350.5 Account. 4310.9 Account. 4310.5100-5400 Account. 4360.98,99 Account. 4010.6920 Account. 4010.6920 Account. 1439.99,4310.9 Account. 1439.99,4310.9 Account. 4120.1 &9 Account. 4360.9900 Account. 4360.9900 Account. 4310-8000 Account. 40-10.1000 Account. 40-10.1000 Account. 4010.6910 Account. 4310.8000 Account. 4120.8200+4010.6920 Account. 4010.6920	Company Lawsuit Reimbursement Company Interest Bearing Liability Company NQDP Company Inter Deferral Company/State Deferred Expense Company Intra — Overearnings Company Incentive Reg Sharing Tn—Bellboy & Other Co. Contingency Co. LPSC Recovery Co. Ms—CAS Damage Reserve Co.—Sc Casualty Damage Reserve Co. Tax Contingency Co. Lawsuit Florida Casualty Damage Reserve Deflorida Intra Overearnings Florida Lawsuit	\$1,215,756 (\$2,134,441) (\$123,761,123) (\$99,381,825) \$140,024 (\$23,453,958) (\$9,311,000) (\$2,611,825) (\$17,746,036) \$736,921 (\$2,600,419) (\$2,600,419) (\$34,722) (\$10,426,289) (\$2,500,000) (\$5,000,000) (\$5,000,000) (\$25,333,333) (\$135,417)
	Total Disallowances	(\$322,337,687)

FLORIDA SPECIFIC

(\$30,434, 398) 24-3/1-1

Source: Scheduly of Cash Working Capital Allowance

24-3 1-1 **REVI8ED**

CASH WORKING CAPITAL DISALLOWANCES 12 Month Average 1994 avg

	(1) CO	(2) CO	(3) CO	(4) CO	(5) CO	(6) CO	(7) CO	(6) CO	(9) CO	(10) CO	(11) CO	(12) CO-SC	(13) CO	(14) CO
AVG	LAWSUIT	INTEREST	NODP	INTER	STATE	INTRA	INCENTIVE	TN-BELLBOY	CONTGCY	LPSC	MS-CAS.	CASUALTY	TAX	(,
100000000	REIM	BEARING LIAB	BSTCOMBFR	DEFERRAL	DEF. EXP	OVER-EARN	REG SHRNG	& OTHER	4120.1 & 9	RECOVERY	DMG RSVE	DMG RSVE	CONTGCY	LAWSUIT
	4010.695 +	4310.9 BAL	4310.51-5400	4360.98,99	1439 9900	4010,6920		1439.99,4310		1439.9900	4360.9900	4310-8000	4040-1000	4010.6910
	1350.5			FR#14+FR#27	JD# 14	FR# 12	FRW 12	JD# 2	-	JD# 15	JD# 17	JD# 17	10101000	4010.0010
		***********		******	*********	EXECUTE EXECUTE		*********		FRENERALES			******	
DEC93	972,320	(2,191,947)	(119,500,289)	(45,557,271)	2,365,546	0	(9,311,000)	0	(16,103,945)	736,912	0	0	(16,208,072)	0
JAN94	843,342	(2,180,947)	(111,642,569)	(44,539,938)	1,027,675	0	(9,311,000)	0	(16,103,945)	736,921	0	0	(16,297,578)	0
FEB94	829,604	(2,127,273)	(112,909,517)	(43,522,805)	837,885	0	(9,311,000)	0	(16,103,945)	736,921	0	0	(13,001,393)	0
MAR94	826,304	(2,127,273)	(115.073.812)	(57,505,272)	646,095	0	(9,311,000)	0	(16,439,945)	738,921	0	0	(10,797,134)	0
APR94	2,573,123	(2,127,273)	(117,333,227)	(58,487,939)	458,305	0	(9.311,000)	0	(18,439,945)	736,921	0		(10,686,639)	0
MAY94	1,453,584		(119,522,980)		268,515	(7,100,000)	(9,311,000)	0	(16,439,945)		0		(10,978,145)	0
JUN94	1,240,097		(128, 364, 454)		76,725				(16,439,945)		0	0	(8,158,732)	ů.
JUL94	1.164.117			(115,239,018)		(41,700,000)			(18,439,945)		(5,673,641)	0	(8,248,238)	0
AUG94	1,157,060	,-,-,,	,	(123,524,767)		(47,300,000)			(16,439,945)		(5,673,641)		(8,337,744)	o o
SEP94	1,147,246			(142,283,516)		(50,100,000)			(20,080,337)		(5,673,641)		(8,427,250)	ñ
OCT94	1,143,061			(161,319,791)		(52,900,000)			(20,080,337)		(5.673.641)		(8,516,755)	0
NOV94	1,136,657			(171.641.778)		(32,500,000)			(20,080,337)		(5,673,641)			(20,000,000)
DEC94	1,177,480			(163,229,527)		(27,495,000)			(27,623,780)		(5,673,641)			(20,000,000)
DECO	1,177,400	(2,121,213)	(100,000,142)	(100,220,021)	(. 50,520)	(21,130,000)	(5,511,000)	(5,230,420)	(2.,020,100)	. 50,521	(5,575,641)	(000,000)	P	(20,000,000)
	1,215,756	(2,134,441)	(123,761,123)	(99,381,825)	140,024	(23,453,958)	(9,311,000)	(2.611.825)	(17,746,036)	738,921	(2,600,419)	(34 722)	(10.426 289)	(2,500,000)
	.,210,700	(2,104,471)		(,,)		~		(2)271,000	(,,		4	4	(,,_0,	(2,23,000)
			-										4	/

TOTAL DISALLOWANCE (COMPANY AND FLORIDA) (322,337,687)

FLORIDA SPECIFIC (P2)(30,434,398)

AVG	(1) FL CASUALTY DMG RSVE	(2) FL-INTRA OVER EARN 4120.8200	(3) FL LAWSUIT	
	4310.8000	4010.6920	4010.6920 ~	
	JD# 17 ★	FR# 12 🖟	₹ .6728	3.200
=====	307	######################################		
DEC93	0	0	0	•
JAN94	(833,333)	0	0	*
FEB94	(1,666,666)	0	0	
MAR94	(2,500,000)	(10,000,000)	0	
APR94	(3,333,333)	(10,000,000)	0	
MAY94	(4,166,666)	(15,000,000)	0	
JUN94	(5,000,000)	(30,000,000)	0	
JUL94	(5,833,333)	(35,000,000)	0	
AUG94	(6,666,667)	(40,000,000)	0	
SEP94	(7,500,000)	(45,000,000)	0	
OCT94		(50,000,000)	0	
NOV94		(50,000,000)	0	
DEC94	(10,000,001)	(38,000,000)	(3,250,000)	•
	(5,000,000)	(25,333,333)	(135,417)	
	(c)		L	
	FLA-REG	4,619,997,476		
	FLA-BOOKED	4,679,323,779		
		98.7321608%		
	FLA-INTRA	75.5908133%		W - 1
	+++++++++++++++++++++++++++++++++++++++	+++++++++++++++++++++++++++++++++++++++	++++++++++++	- Included in trior Kate
	FLA-SPECIFIC CWC	(20, 222, 222)	(425 447)	Cose Audit schooling of
	FLA. COMB	(30,333,333)	(135,417)	Case Audit schedule of Dischlowomer.
	FLA. REG	(30,333,333)	(133,700) (101,065)	UISCHOWONCH.
	FLA. INTRA	(30,333,333) (30,434,398) _p	(101,000)	Docket 920260-JL
	FLA TOTAL	(30,434,390)		
		'Τ		AFNN #93-193-4-1
				j. ·

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Cosh working Copylal Disallowance PBC

SENT BY: REGULATED TAX

; 6- 7-95 ; 9:45AM : BST 5TH FLR-

BELLSOUTH TELECONNUNICATIONS, INC.

07-Jun-05 FILE NAME: C:\123\ADVLRMTXCNTGY

"REVISED"

AD VALOREM TAX CONTINGENCY - 1994

DR(CR) to acol. 4080.1000

TOTAL

Month	Accruel	Payment	Adjı ximent	Balanca	
Bal. at 12/31/93	•			(16,208,072)	
Tax Year 1984 January February Merch Apdi May June June July August September October November	(89,606) (89,506) (89,506) (89,506) (89,506) (89,506) (89,506) (89,505) (89,606) (89,506) (89,506)	3,385,691 2,293,786 0 0 2,906,919 0 0 0	0 0 0 0 0 0 0 0	(16,297,578) (13,001,398) (10,797,134) (10,826,639) (10,976,145) (8,158,732) (8,248,238) (8,337,744) (8,427,250) (8,516,763) (8,606,261) (9,615,115)	
Bal. at 12/31/94	(2,016,238)	8,586,378	122,818	(9,515,116)	1

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Sae	sort pages 24		
			24-3
THE WALTER LATHAM COMPANY TIE 1454	78"		

(PC)

Southern Bell Tel. & Tel. Co. FPSC Docket No. 920260-TL Public Counsel's Fifth Set of Interrogatories April 14, 1995
Item No. 46j
Page 4 of 5

Column (13) - Co Tax Contingency - A/C 4040.1000

Account heading 4040.1000 should have been 4080.1000 which is other taxes accrued. The dollar amounts have been stated correctly. This adjustment is for an ad valorem tax contingency and such contingencies are excluded from regulation until paid.

Column (14) - Co Lawsuit - A/C 4010.6910

A/C 4010.6910 is account payable - miscellaneous revenues. This amount is being excluded from the amount to be allocated to Florida because it is interest bearing related to 100% nonregulated operations.

- i. The accounting treatment for the deferred compensation plans is: Dr Salary Expense and Cr Deferred Compensation Liability. These dollars are a portion of the regular salary treatment for certain specific employees, and are part of a plan to defer the receipt of these salary dollars to a later date.
 - (1) This liability has been excluded from the computation of cash working capital based on the computation used in Docket No. 820294-TP, Order No. 12221, Page 10, Item 3, Working Capital Section and approved by the Florida Public Service Commission. In that section it states that the Company used cost free current assets and cost free current liabilities to determine net cash working capital.
 - (2) The total average deferred compensation liability of \$195,874,866 shown above includes BST's liabilities for NQDCP, NQDIP, SERP, MSP, and SRCP. However, the average deferred income tax charge for Florida of. \$7,212,732 shown above relates only to the liabilities for NQDCP and NQDIP. As stated

PI

Southern Bell
Workpopers supporting Medicuence Account.

THE 12-31-9-1
POL

Southern Bell Tel. & Tel. Co. FPSC Docket No. 920260-TL Public Counsel's Fifth Set of Interrogatories April 14, 1995 Item No. 46j Page 5 of 5

above, the liability removed from total company cash working capital should be limited to the liability for NQDCP and NQDIP (excluding SERP, MSP and SRCP). The proper deferred compensation total company liability amount to be removed from cash working capital is \$123,761,122 which will be reflected in the Company's revised Surveillance Report for 1994. The state deferred income tax is calculated using an average state rate for the year. The federal deferred income tax is calculated at 35% on the net liability less the associated state deferred income tax.

INFORMATION PROVIDED BY: T. F. Lohman
Assistant Vice President
150 West Flagler Street
Miami, Florida 33130



(Please Use Ball Point Pen - Press Hard)

FLORIDA PUBLIC SERVICE COMMISSION DOCUMENT / RECORD REQUEST

10: Pot Peacock	
UTILITY: Scultur Bed]	
FROM: Sut Williams	ROYMOND CRANT
REQUEST NUMBER: 41 AUDIT PURPOSE: Surveillance	DATE OF REQUEST: S-15-95
REQUEST THE FOLLOWING ITEM(S) BE PROVID	ED BY 8-18-95
Redocar Me Followino Helino, be ricovid	(DATE)
REFERENCE RULE 25-22.006, F.A.C., THIS REQUITEM DESCRIPTION:	JEST IS MADE: INCIDENT TO AN INQUIRY OUTSIDE OF AN INQUIRY
Totale Cosh working ? 117,074,126 to \$189,8	apital Analysis changed from
2 To the best of your know	whedpe please indicate when
THE PELISED Schedules un	
TO: AUDIT MANAGER Ruth Young	DATE 8/17/95
THE REQUESTED RECORD OR DOCUMENTATION:	
(1) \mathcal{G} has been provided today $\mathcal{F}_{\mathcal{A}}$	dual Express to Miami
(2) CANNOT BE PROVIDED IN THREE (3)	WORK DAYS BUT WILL BE MADE AVAILABLE BY
AS DEFINED IN 364, 183, 366,093, OR CONFIDENTIAL HANDLING A NOTICE REPORTING. TO MAINTAIN CONTINUE OTHER PERSON MUST, WITHIN 21 DAYS (OR IN THE CASE OF MATERIAL OBTAIN	S PROPRIETARY AND CONFIDENTIAL BUSINESS INFORMATION 367.156, F.S. I UNDERSTAND THAT TO OBTAIN TEMPORARY OF INTENT MUST BE FILED WITH THE DIVISION OF RECORDS AND ED CONFIDENTIAL HANDLING OF THIS MATERIAL THE UTILITY OR SAFTER THE COMMISSION STAFF HAS OBTAINED THE MATERIAL NED DURING THE COURSE OF AN AUDIT, WITHIN 21 DAYS AFTER A REQUEST FOR CONFIDENTIAL CLASSIFICATION WITH THE ING, REFER TO RULE 25-22.006 F.A.C.
(4) THE ITEM WILL NOT BE PROVIDED. (S	EE ATTACHED MEMORANDUM)
	Patricia J. Klein Manages
	SIGNATURE ADIO TITLE OF RESPONDENT /

	Souther	in Bell		W (9)
Document	Record	_	+ Responser-	Valor RG L
		740	12-31-94.	8/28/97
		PBZ		13 11 14/18

FLORIDA PUBLIC SERVICE COMMISSION

AUDIT REQUEST NO 41

REQUEST:

- 1) Please provide a detailed explanation of why the Florida Intrastate Cash Working Capital Analysis changed from \$177,074,126 to \$189,832,029.
- 2) To the best of your knowledge please indicate when the revised schedules will be filed with the FPSC.

RESPONSE:

1) There are two reasons Cash Working Capital changed from \$177,074,126 to \$189,832,029. One is that the disallowance for NQDP (Col 3) included subaccounts of 4310 that were not interest bearing. Cash Working Capital should have been adjusted only for A/C 4310 .5100 - .5400. The difference in the twelve months average for the NQDP disallowance is \$72,113,743 which decreased the total disallowance and made the Southern Bell Net Cash Working Capital a larger credit. Using the Regulated %, State % and Intrastate % from the Cash Working Capital printouts, this changed the Florida Intrastate Cash Working Capital by (\$12,760,955).

The second reason is that CO Tax Contingency (Col 13) changed for the month of December because a payment had been omitted from the worksheet provided by the Tax Office. This adjustment increased the total disallowance by \$17,246 and made the Southern Bell Net Cash Working Capital a smaller credit. Using the Regulated %, State % and Intrastate % from the Cash Working Capital printouts, this changed the Florida Intrastate Cash Working Capital by \$3,052.

The total change in Florida Intrastate Cash Working Capital is (\$12,757,903).

2) Since the annual tax true-ups will not be booked until October or November, the revised Surveillance Report for 1994 would probably not be filed with the FPSC until December, 1995.

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	24-3
THE WALTER LATHAM COMPANY 178 945-8181	1 1 1 1 1 1 2 1

COMPANY:

SOUTHERN BELL

TITLE:

TEST PERIOD:

12 MONTHS ENDED 12-31-94

AUDITOR:

RAYMOND GRANT

DATE:

JULY 8, 1995

	4310.5100 NON-QUAL DEFERRED COMP. DE		4310.5300 DIR. NON-QUAL FERRED COMP. D	4310.5400 BD OF DIR. EFERRED COMP.	TOTAL	AVERAGE
	PLAN (24-3/1-1)	PLAN 1-3/C	PLAN	PLAN		
12/93	(\$57,262,435.32) ?	(\$59,034,043.62) 12	(\$177,250.00)	- (\$3,026,559.84)	³ (\$119,500,288.78)	
1/94	(\$54,330,737.80)	(\$53,957,490.89)	(\$312,710.61)	All the second of the second o	(\$111,642,568.57)	(\$115,571,429)
2/94	(\$47,689,091.91)	(\$55,179,203.09)	(\$8,890,058.47)	(\$1,151,162.76)	(\$112,909,516.23)	(\$112,276,042)
3/94	(\$48,651,160.82)	(\$56,217,048.59)	(\$9,054,439.97)	(\$1,151,162.76)	(\$115,073,812.14)	(\$113,991,664)
4/94	(\$48,878,136.42)	(\$58,060,537.33)	(\$9,228,171.47)	(\$1,166,380.80)	(\$117,333,226.02)	(\$116,203,519)
5/94	(\$49,840,205.33)	(\$59,154,391.10)	(\$9,362,002.97)	(\$1,166,380.80)		(\$118,428,103)
6/94	(\$54,988,559.26)	(\$60,723.279.52)	(\$9,486,234,47)	(\$1,166,380.80)	(\$126,364,454.05)	(\$122,943,717)
7/94	(\$55,940,044.84)	(\$61,769,758.29)	(\$9,681,565.97)	(\$1,184,389.14)	A.S.	(\$127,470,106)
8/94	(\$56,891,530.42)	(\$62,822,837.10)	(\$10,029,454.34)	(\$1,184,389.14)		(\$129,751,985)
9/94	(\$55,171,753.41)	(\$63.524,745.70)	(\$9,949,924.07)	(\$998,552.57)	(\$129,644,975.75)	(\$130,286,593)
10/94	(\$56.088.489.00)	(\$64,534,891.14)	(\$10,123,655.57)	(\$998.552.57)	(\$131,745,588.28)	(\$130,695,282)
11/94	(\$57.039.974.58)	(\$65,560,039.01)	(\$10,274,287.07)	(\$1,014,868.96)	(\$133,889,169.62)	(\$132.817.379)
12/94	(\$57,991,460.00)	(\$66,809,826.23)	(\$9,719,129.57)	(\$985,726.26)	(\$135.506,142.06)	(\$134,697,656)
	ث					

TOTAL OF MONTHLY AVG

(\$1,485,133,475.52)

12 MONTH AVERAGE

(\$123,761,123)

24-3 PI

		24-3
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BELLSOUTH TELECONHUNICATIONS REPORT MONTH: DECEMBER, 1994 GENERAL LEDGER - FR BASIS PROGRAM: CZ0ZA450 RUN DATE/TIME: 01/11/95 185304

FORM: MP-1580 PAGE: 503 PASS: 10 GENERAL LEDGER - FR BASIS RETENTION: PERH.
SITE: COMPANY RETENTION: PERH.

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		ACCOUNT	4310-4000-4300		
HTHOM	BEGINNING BALANCE	DEBITS	CREDITS	MET ACTIVITY	ENDING BALANCE
JANUARY	115,591,304.00~	.00	848,916.67	848,916.67~	116,440,220.67-
FEBRUARY	116,440,220.67-	. 0 0	848,916.67	848,916.67-	117,289,137.34-
HARCH	117,289,137.34-	.00	845,916.67	848,916.67-	118,138,054.01-
APRIL	118,138,054.01-	, 00	848,916.67	848,916.67-	118,986,970.68-
MAY	118,986,970.68-	.00	848,916.67	848,916.67-	119,835,887.35-
JUNE	119,835,887.35-	.00	848,916.67	848,916.67-	120,684,804.02-
JULY	120,684,804.02-	.00	848,916.67	848,916.67-	121,533,720.69-
AUGUST	121,533,720.69-	.00	848,916.67	848,916.67-	122,382,637.36-
	122,382,637.36-	.00	848,916.67	848,916.67-	123,231,554.03-
SEPTEMBER		. 0 0	848,916.67	848,916.67-	124,080,470.70-
OCTOBER	123,231,554.03-	. 00	848,916.67	848,916.67-	124,929,387.37-
NOVEMBER	124,080,470.70-				
DECEMBER	124,929,387.37-	. 00	1,374,612.63	1,374,612.63-	126,304,000.00-
YTD 10			30 330 (0) 00	10 710 (0) 00	10/ 10/ 000 00
	115,591,304.00-	.00	10,712,696.00	10,712,696.00-	126,304,000.00-
		ACCOUNT	4310-5000 HMMM		
HONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE
JANUARY	189,706,739.90-	12,632,885.83	5,408,958.36	7,423,927.47	182,282,812.43-
FEBRUARY	182,282,812.43-	11,342,389.29	13,248,155.52	1,905,766.23-	184,188,578.66-
MARCH	184.188.578.66-	661,647.79	3,571,494.19	2,989,846.40-	187,098,425.06-
APRIL	187,098,425.06-	1,323,541.82	4,311,869.52	2,988,527.70-	190,086,952.76-
MAY	190,086,952.76-	835.513.01	3,594,415.59	2,758,502.58-	192,845,455.34-
	192,645,455.34-	690,387.89	8,416,559.70	7,726,171.81-	200,571,627.15-
JUNE	200,571,627.15-	1,344,298.09	3,707,533.98	2,363,235.89-	202.934.863.04-
JULY		843,666.98	3,774,222.65	2,930,555.87-	205,865,418.91-
AUGUST	202,934,863.04-	4,139,798.41	3,581,231.47	558,566.94	205,306,851.97-
SEPTEMBER	205,865,418.91-	818,020.74	3,632,516.61	2,814,495.87-	208.121.347.84-
OCTOBER	205,306,851.97-			2,860,542.25-	210,981,890.09-
NOVEMBER	208.121,347.64-	720,115.37	3,580,657.62	2,333,619.26-	213,315,509.35
DECEMBER	210,981,890.09-	1,523,729.65	3,857,348.91	2,333,617.26	213,349,307.35
YTD TO	169,706,739.90-	37,075,794.87	60,684,564.32	23,608,769.45-	213,315,509.35-
		ACCOUNT	4310-5000-5100		
HONTH	BEGINNING BALANCE	DEBITS ACCOUNT	CREDITS	HET ACTIVITY	ENDING BALANCE
IAMIABU	57,262,435.32	5,422,670.00	2,490,972.48	2,931,697.52	54,330,737.80
JANUARY	54,330,737.80-	7,639,048.12	997,402.23	6,641,645.89	47,689,091.91-/
FEBRUARY	47,689,091.91-	.00	962,968.91	962,068.91-	48,651,160.82-
MARCH	48,651,160.82	779,509.97	1,006,485.57	226,975.60-	48,878,136.42
APRIL		,00	962,068.91	962,868.91-	49,840,205.33-
MAY	48,878,136.42-	9,166.65	5,157,520.58	5,148,353.93-	54,988,559.26-
JUNE	49,840,205.33-		951,485.58	951,485.58-	55,940,044.84- 1
JULY	54,988,559.26-	.00	951,465.56 951,485.58	951,485.58-	56,891,530.42-
AUGUST	55,940,044.84-	.00			55,171,753.41-
SEPTEMBER	56,891,530.42-	2,671,262.59	951,485.58	1,719,777.91	56,888,489.00-
OCTOBER	55,171,753.41-	34,749.99	951,485.58	914,735.59-	
NOVEMBER	56,088,489.00-	.00	951,485.58	951,485.58-	57,039,974.58-
DECEMBER	57,039,974.58-	.00	451,485.46	951,485.46-	57,991,460.04-
T aty	DTAL	16.556.407.32	17,285,432.04	729,024.72-	57,991,460.04-
	57,262,435.32-				

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PROGRAM: CZ02A450

YTD TOTAL

3,026,559.84-

RUM DATE/TIME: 01/11/95 185304

BELLSOUTH TELECOMMUNICATIONS REPORT MONTH: DECEMBER, 1994 GENERAL LEDGER - FR BASIS

FORM: MP-1580 PAGE: 504 RETENTION: PERH.

RUN DATE/TIME: 01/11/95 185304 PASS: 10 SITE: COMPANY		REPORT MONTH: GENERAL LEDGER		PAGE: 504 RETENTION: PERM.		
		ACCOUNT 4	310-5000-5200			
MONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE	
JANUARY	59,034,043.62-	6,231,598.23	1,155,045.50	5,076,552,73	53,957,490.89-	
FEBRUARY	53,957,494.89-	.00	1,221,712.20	1,221,712.20-	55,179,203.09-)	
MARCH	55,179,203.09-	833.29	1,038,678.79	1,037,845.50-	56,217,048.59-	
APRIL	56,217,048.59-	6,083.33	1,849,572.07	1,843,488.74-	58,060,537.33-//	
MAY	50,060,537.33-	.00	1,093,853.77	1,093,853.77-	59,154,391.10- 24-3	
JUNE	59,154,391.10-	.00	1,568,888.42	1,568,888.42-	60,723,279.52	
JULY	60,723,279.52-	.00	1,046,478.77	1,946,478.77-	61,769,758.29-	
AUGUST	61,769,758.29-	.00	1,053,078.81	1,653,078.81-	62,822,837.10-	
EPTEMBER	62,822,837.10-	325,236.83	1,027,145.43	701,908.60-	63,524,745.70-	
OCTOBER	63,524,745.70-	14,999.98	1,075,145.42	1,010,145.44-	64,534,891.14-	
NOVEMBER	64,534,891.14-	9,747.59	1,034,895.46	1,025,147.87-	65,560,039.01-	
DECEMBER	65,560,039.01-	104,000.00	1,353,787.22	1,249,787.22-	66,809,826.23-	
YTD 10	TAL					
	59,034,043.62-	6,692,499.25	14,468,281.86	7,775,782.61-	66,809,826.23-	
•	/1.1	(1-3) ACCOUNT 4	310-5000-5300			
HONTH	BEGINNING BALANCE 243/1-1	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE	
JAHUARY	177,250.00-	35,020.89	170,481.50	135,460.61-	312,710.61-	
FEBRUARY	312,710.61-	919,547.47	9.496.895.33	8,577,347.86-	8,879,858.47-	
	8,890,058.47-	.00	164,381.50	164,381.50-	9,054,439.97-	
MARCH	9,854,439.97-	.00	173,731.50	173,731.50-	9,228,171.47-	
APRIL	9,228,171.47-	.00	133,831.50	133,831.50-	9,362,002.97-\ (24-	
MAY	9,362,002.97-	.00	124,231.50	124,231.50-	9,486,234.47-	
JUNE	9,486,234.47-	. 60	195,331.50	195,331.50-	9,681,565.97- -	
JULY	9,681,565.97-	.00	347,688.37	347,888.37-	10,029,454.34-	
AUGUST	10,029,454.34-	247,064.24	167,533.97	79,530.27	9,949,924.07-	
EPTEMBER	9,949,924.07-	.00	173,731.50	173,731.50-	10,123,655.57-	
OCTOBER	10,123,655.57-	.00	150,631.50	150,631.50-	10,274,287.07-	
HOVEHBER	10,274,287.07-	679,389.00	124,231.50	555,157.50	9,719,129.57-	
DECEMBER	10,274,207.47					
OT DTY	TAL 177,250.00-	1,881,021.60	11,422,901.17	9,541,879.57-	9,719,129.57-	
,		ACCOUNT 4	310-5000-5400			
HONTH	BEGINNING BALANCE 4.3 1-1	DEBITS	CREDITS	MET ACTIVITY	ENDING BALANCE	
	64.4	17 500 00	28,569.43	15,069,43-	3,041,629.27~	
JANUARY	3,026,559.84	13,500.00	27,000.08	1,890,466.51	1,151,162.76-	
FEBRUARY	3,441,624.21-	1,711,400.31	27,000.00	.00	1,151,162.76-	
MARCH	1,151,162.76-	. 60	15,218.04	15,218.04-	1,166,380.80-	
APRIL	1,151,162.76-	.00	.00	.00	1,166,380.80- /24-3	
MAY	1,166,380.80-	.00	.00	.00	1,166,380.80-	
JUNE	1,166,380.86-	.00	18,008.34	18,008.34-	1,184,389.14-	
JULY	1,166,380.80-	.00	.00	.00	1.184.389.14-	
ALLES IF T	1,184,389.14-	185,836.57	.00	185,836.57	998,552.57- / 1 -	
AUGUST				Y021026.31		
EPTEMBER	1,184,389.14-		8.0	. 00	998,552.57-	
EPTEMBER OCTOBER	998,552.57-	. 00	.00 18.261.05	.00 16.316.39-	998,552.57-	
EPTEMBER			18,261.05	.00 16,316.39- 2 9,14 2.7 0	998,552.57- 1,014,868.96- 985,726.26-	

107,056.86

2,040,833.58 985,726.26-

2,147,890.44

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BELLSOUTH TELECOMMUNICATIONS REPORT MONTH: DECEMBER, 1994 GENERAL LEDGER - FR BASIS

PROGRAM: CZ02A450 RUN DATE/TIME: 01/11/95 185304 PASS: 10 SITE: COMPANY FORM: MP-1530 PAGE: 505 RETENTION: PERM.

			ACCOUNT	4310-5000-5500 ####		
	HONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE
	JANUARY	66,357,582.31-	648,067.40	1,329,353.00	681,285.60-	67,038,867.
	FEBRUARY	67,038,867.91-	676,538.21	1,301,559.76	625,021.55-	67,663,889.
	HARCH	67,663,889,46-	660,814.50	1,209,196.99	548,382.49-	60,212,271.
	APRIL	68,212,271.95-	507,657.43	1,048,396.91	540,739.48-	68,753,011.
	HAY	68,753,011.43-	826,497.71	1,207,093.41	380,595.70-	69,133,607.
	JUNE	69,133,607.13-	681,221.24	1,368,751.20	687,529.96-	69,821,137.
	JULY	69,821,137.09-	714,891.34	1,220,859.40	505,968.06-	70,327,105.
	AUGUST	70,327,105.15-	698,522.81	1,224,602.09	526,079.28-	70,853,184.
	SEPTEMBER	70,853,184.43-	701,868.54	1,225,595.06	523,726.52-	71,376,910.
	OCTOBER	71,376,910.95-	702,347.47	1,266,372.12	564,024.65-	71,940,935.
	NOVEMBER	71,940,935.60-	708,423.12	1,228,216.03	519,792.91-	72,460,728.
	DECEMBER	72,460,728.51-	711,197.95	1,230,676.73	519,478.78-	72,980,207.
	YTD T	OTAL				
		66,357,582.31-	8,238,047.72	14,860,672.70	6,622,624.98-	72,980,207.
	•		ACCOUNT	4310-5000-5500-5510		
	нтион	BEGINNING BALANCE	DEBLYS	CREDITS	MET ACTIVITY	ENDING BALANCE
	JANUARY	38,502,253.31-	648,067.40	1,329,353.00	681,285.60-	39,183,538.
	FEBRUARY	39,183,538.91-	676.538.21	1,209,597.76	533,059.55-	39,716,598.
	MARCH	39,716,598.46-	660,814.50	1,209,196.99	548,382.49-	40,264,980.
	APRIL	40,264,980.95-	507,657.43	1,048,396.91	540,739.48-	40,805,720.
	MAY	40,805,720.43-	824,497.71	1,207,093.41	380,595.70-	41,186,316.
	JUNE	41,186,316.13-	681,221.24	1,368,751.20	687,529.96-	41,873,846.
	JULY	41,873,846.09-	697,969.16	1,220,859.40	522,890.24-	42,396,736.
		42,396,736.33-	698,522.81	1,224,602.09	526,079.28-	42,922,815.
	AUGUST	42,922,815.61-	701,868.54	1,225,595.06	523,726.52-	43,446,542.
	SEPTEMBER	43,446,542.13-	702,347.47	1,249,449.94	547,102.47-	43,993,644.
	OCTOBER	43,993,644.60-	708,423.12	1,228,216.03	519,792.91-	44,513,437.
((1))	NOVEMBER DECEMBER	44,513,437.51-	711,197.95	1,230,676.73	519,478.78-	45,032,916.
(00)	YTD T	OTAL				
		38,502,253.31-	8,221,125.54	14,751,788.52	6,530,662.98-	45,032,916.
			ACCOUNT	4310-5000-5500-5520		
	HTMOM	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE
	JANUARY	27,855,329.00-	.00	.00	.00	27,855,329.
	FEBRUARY	27,855,329.00-	.00	91,962.00	91,962.00-	27,947,291.
	HARCH	27,947,291.00-	.00	.00	.00	27,947,291.
	APRIL	27,947,291.00-	. •0	.00	.00	27,947,291.
	MAY	27,947,291.00-	.00	.00	. 00	27,947,291.
	JUNE	27,9 6 7,291.00-	. 00	.00	.00	27,947,291.
	JULY	27,947,291.00-	16,922.18	.00	16,922.18	27,930,368.
	AUGUST	27,930,368.82-	. 00	.00	.00	27,930,368.
	SEPTEMBER	27,930,368.82~	. 00	.00	.00	27,934,368.
	OCTOBER	27,930,368.82-	. 00	16,922.18	16,922.18-	27,947,291.
	HOVEMBER	27,947,291.00-	.00	.00	.00	27,947,291.
	DECEMBER	27,947,291.00-	.00	.00	, 00	27,947,291.
	V.T.D. T	OTAL				

PROGRAM: CZ02A450 RUN DATE/TIME: 01/11/95 185304

ALD TOTAL

BELLSOUTH TELECORMUNICATIONS
REPORT MONTH: DECEMBER, 1994
GENERAL LEDGER - ER RASTS

FORM: MP-1584

PROGRAM: CZO2. RUN DATE/TIME: PASS: 10 SITE: COMPANY	A450 01/11/95 185344		LECORMUNICATIONS DECEMBER, 1994 ER - FR BASIS		FORM: MP-1580 PAGE: 507 RETENTION: PERM.	
		ACCOUNT	4310-5000-5700			
HONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE	
JANUARY	529,833.50-	116,371.71	37,368.45	79,083.26	450,830.24-	
FEBRUARY	450,830.24-	. 80	.00	.49	450,830.24-	
HARCH	450,830.24-	.00	.00	.00	450,830.24-	
APRIL	450,830.24-	.00	.00	. 90	450,830.24-	
MAY	450,830.24-	9,015.30	.00	9,015.30	441,814.94-	
JUNE	441,814.94-	.00	.00	.00	441,814.94-	
JULY	441,814.94-	.00	. • 0	.00	441,814.94-	
AUCUST	441,814.94-	145,144.17	. 00	145,144.17	296,670.77-	
SEPTEMBER	296,670.77-	8,529.64	12,303.43	3,773.79-	300,444.56-	
OCTOBER	300,444.56-	. 40	.00	.00	300,444.56-	
NOVEMBER	300,444.56-	.00	.00		300,444.56-	
DECEMBER	300,444.56-	.00	. 00	.00	300,444.56-	
YID TO	529,833.50-	279,060.82	49,671.88	229,388.94	300,444.56-	
•		ACCOUNT	4310-5000-5800			
MONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE	
	1,155,971.00-	.00	197,168.00	197,168.00-	1,353,139.00-	
YRAUMAL	1,353,139.00-	189,788.98	203,586.00	13,797.02-	1,366,936.02-	
FEBRUARY		.00	197,168.00	197,168.00-	1,564,104.02-	
MARCH	1,366,936.02-	.09	197,168.00	197,168.00-	1,761,272.02-	
APRIL	1,564,104.02-	.00	197,168.00 197,168.00	197,168.06-	1,958,440.02-	
HAY	1,761,272.02-	.04	197,168.00	197,168.00-	2,155,608.02-	
JUNE	1,958,440.02-	503,615.24	197,168.00	306,447.24	1,849,160.78-	
JULY	2,155,608.02- 1,849,160.78-	.00	197,168.00	197,168.00-	2,046,328.78-	
AUGUST		.00	197,168.00	197,168.00-	2,243,496.78-	
SEPTEMBER	2,046,328.78-	.00	197,168.00	197,168.00-	2,440,664.78-	
OCTOBER	2,243,496.78-	.00	197,168.00	197,168.00-	2,637,832.78-	
NOVEMBER DECEMBER	2,440,664.78- 2,637,832.78-	.00	197,168.00	197,168.00-	2,835,000.78-	
YID T	DTAL			1 470 620 78-	2,835,000.78-	
	1,155,971.00-	693,404.22	2,372,434.00	1,679,029.78-	2,033,000.70	
		ACCOUNT	4310-8000			
HONTH	BEGINNING BALANCE	DEBITS	CREDITS	NET ACTIVITY	ENDING BALANCE	
JANUARY	.00	1,666,666.00	2,499,999.00	833,333.00- 833,333.34-	833,333.00- 1,666,666.34-	
FEBRUARY	833,333.00-	833,333.34	1,666,666.68	833,333.34	2,499,999.68-	
MARCH	1,666,666.34-	833,333.34	1,666,666.68	833,333.34-	3,333,333.02-	
APRIL	2,499,999.68-	833,333.34	1,666,666.68	833,333.34	4,166,666.36	
MAY	3,333,333.02~	833,333.34 3,333,335.34	1,666,666.68 4,166,668.68	833,333.34-	4,999,999.70	
JUNE	4,166,666.36-	5,333,335.34		833,333.34-	5,633,333.04-	
JULY	4,999,999.70-	833,333.34	1,666,666.68	833,333.34-	6,666,666.38-	
AUGUST	5,833,333.04-	853,333.34	1,666,666.68	833,333.34-	7,499,999.72-	
SEPTEMBER	6,666,666.38-	833,333.34	1,666,666.68	633,333.34-	8,333,333.06-	
OCTOBER	7,499,999.72-	833,333.34	1,666,666.63 1,666,666.68	833,333.34-	9,166,666.40-	
	- 777 777 AL-	833,333.34	1.000.000.00	0,3,3,3,.3		
NOVEMBER DECEMBER	8,333,333.06- 9,166,666.40-	1,666,666.34	3,333,332.68	1.666,666.34-	10,833,332.74	

.00 14,166,667.74 25,000,000.48 10,833,332.74- 10,833,332.74-

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Related to audit Request #41

- NaDP - CWC Disallowance

1. Occamita pieted up ariginally

4310,5100, 5200, 5300, 5400, 5510, 5520, 5100, 5800

2. Recento included in revised amount:

4310.5100,.5200,.5300,.5400