

State of Florida



Public Service Commission

-M-E-M-O-R-A-N-D-U-M-

DATE: April 18, 2001

TO: Division of Safety and Electric Reliability (Bohrmann) **FROM:** Division of Regulatory Oversight (Vandiver)

RE: Docket No. 010001-El; Tampa Electric Company; Fuel Audit For Period Ended

December 31, 2000; Audit Control No. 01-053-2-2

Attached is the final audit report for the utility stated above. I am sending the utility a copy of this memo and the audit report. If the utility desires to file a response to the audit report, it should send the response to the Division of Records and Reporting. There are no confidential work papers associated with this audit.

Attachment

cc: Division of Regulatory Oversight (Hoppe, Harvey, District Offices, File Folder)

Division of Records and Reporting

Division of Legal Services

Ms. Angela Llewellyn Tampa Electric Company P.O. Box 111 Tampa, FL 33601-0111

Ausley Law Firm P.O. Box 391 Tallahassee, FL 32302

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FLORIDA PUBLIC SERVICE COMMISSION

DIVISION OF REGULATORY OVERSIGHT BUREAU OF AUDITING SERVICES

Tampa District Office

TAMPA ELECTRIC COMPANY

FUEL CLAUSE AUDIT

TWELVE MONTHS ENDED DECEMBER 31, 2000

DOCKET 010001-EI AUDIT CONTROL NO. 01-053-2-2

Vincent C. Aldridge, Audit Staff

Jocelyn Y. Stephens, Audit Manager

Jemes A. McPherson, Tampa District Supervisor

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AUDITOR'S REPORT

MARCH 13, 2001

TO: FLORIDA PUBLIC SERVICE COMMISSION AND OTHER INTERESTED PARTIES

We have applied the procedures described later in this report to audit the accompanying Fuel Adjustment Clause exhibits for the historical twelve-month period ending December 31, 2000 for Tampa Electric Company. These schedules were prepared by the utility as part of its petition for a Fuel Cost Factor Adjustment in Docket 010001-EI. There is no confidential information associated with this audit and there are no minority opinions.

This is an internal accounting report prepared after performing a limited scope audit. Accordingly, this report should not be relied upon for any purpose except to assist the Commission staff in the performance of their duties. Substantial additional work would have to be performed to satisfy generally accepted auditing standards and produce audited financial statement for public use.

SUMMARY OF SIGNIFICANT PROCEDURES

Our audit was performed by examining, on a test basis, certain transactions and account balances which we believe are sufficient to base our opinion. Our examination did not entail a complete review of all financial transactions of the company. Our more important audit procedures are summarized below. The following definitions apply when used in the report.

Scanned - The documents or accounts were read quickly looking for obvious errors.

Compiled - The exhibit amounts were reconciled with the general ledger, and accounts were scanned for error or inconsistency.

Verify - 7	The item	was test	ted for a	ccuracy, a	nd substa	ntiating do	ocumentation	was exam	ined.

Fuel Revenue: Compiled general ledger revenue accounts for all customer classes on a monthly basis for the twelve month period and agreed to the fuel Adjustment Recovery Filing (FAC). Recomputed fuel revenues using FPSC approved rate factors and company provided KWH sales. Computed effect on June revenues, of the mid-course correction.

Fuel Cost of System Net Generation: Compiled applicable accounts for recoverable fuel expense on a monthly basis for the twelve month period and agreed to the FAC. Verified judgmentally selected coal and natural gas purchases to invoices and agreed to supporting contracts. Recomputed and analyzed Recoverable Fuel Costs for coal, #2 oil, #6 oil, Natural Gas and fuel additive. Recomputed Ignition Expense using #2 and #6 oil. Recalculated and traced coal inventory adjustments to the general ledger. Verified that the inventory adjustments were used in determination of generating costs. Recalculated monthly amortization of Peabody Coal Contract Buy-out and calculated jurisdictional portion thereof.

Total Cost of Purchased Power: Tested the Fuel Filing Schedules A-6 (Power Sold), A-7 (Purchased Power - Firm), A-8 (Payments to Qualified Facilities - QF's) and A-9 (Economy Purchases) by tracing and/or reconciling several judgmentally selected months to original invoices. Verified that Tampa Electric has credited the fuel cost recovery clause with revenues for generation-related gains resulting from the jurisdictional portion of Non-Separated, Non-Energy Broker Network Wholesale Sales. Determined that Energy payments to QF's are based on the appropriate negotiated contract price. Verified Company's compliance to the regulatory treatment for wholesale energy sold to Florida Municipal Power Agency. Reconciled payments for wholesale energy transactions between the fuel clause and the general ledger.

True-up: Compiled Fuel True-up. Agreed amounts to be collected for prior period and mid-course correction under recoveries, to the amounts authorized by the FPSC. Agreed Generating Performance Incentive Factor (GPIF) to the appropriate FPSC Order. Verified interest rates used by Utility.

Other: Scanned the minutes of Tampa Electric Board of Director's meeting since the previous audit.

AUDIT DISCLOSURE NO. 1

SUBJECT: MISSTATEMENT OF RECOVERABLE FUEL COSTS

STATEMENT OF FACT:

Tampa Electric Fuels Department prepares a monthly summary schedule of Recoverable Fuel Expense, based upon Journal Entry posting to the various fuel accounts. This schedule summarizes Generation, Ignition, Aerial Survey, Fuel Analysis and Fuel Additive expenses.

Based on our audit of Fuel Additives included as Recoverable Expense, it was determined that the Company forgot to include the additive costs from a specific vendor in July and August, totaling \$48,211 and \$42,311, respectively. The Company also did not include \$51,565 of additives cleared out of the material and supplies account in December that should be charged to recoverable fuel expense.

The Company provided staff with the January 2001 Recoverable Fuel Memo which shows the above \$142,087 of fuel additive costs included in the Total Recoverable Fuel Expense.

Also, the Company made several errors in recording its Natural Gas costs charged to the Fuel filing. The net effect of these errors was to overstate recoverable costs by \$107,096. A journal entry was prepared in February 2001 to correct this overstatement.

AUDITOR OPINION:

Since the net effect of these errors is only \$34,991 and is in the customer's favor, no interest calculation was made.

AUDIT DISCLOSURE NO. 2

SUBJECT: FUEL REVENUES

STATEMENT OF FACT:

During the month of December, Customer Billing attempted to correct a GSD customer's bill whose rate class was changed from Rate Class 350 to Rate Class 360. During the correction process, Customer billing inadvertently caused an error that resulted in an overstatement of fuel revenues, in Revenue Class 360, of \$18,343. According to a memo written by the Company spokesperson in Regulatory Accounting, an adjustment to correct the problem will be made in March 2001.

AUDITOR OPINION:

Since the amount is immaterial in determining fuel recovery factors and is in the ratepayers favor, no interest was calculated. In the next fuel audit, FPSC audit staff should determine that the above stated error was corrected.

AUDIT DISCLOSURE NO. 3

SUBJECT: Mid-month Change in Fuel Rates

STATEMENT OF FACT:

On May 2, 2000, Company filed a petition for approval of a mid-course correction to its fuel and capacity recovery factors. This petition was due to the actual results of operation and updated projections for the remainder of 2000 which indicated a higher than anticipated under-recovery based upon higher purchased power, oil and natural gas prices.

In FPSC Order No. PSC-00-1081-PCO-EI the Commission approved this mid-course correction of recovery factors and ordered Tampa Electric to begin billing its new fuel and capacity rates effective with billings beginning on June 15, 2000 instead of the Company proposed date of June 1, 2000.

AUDITOR OPINION:

The Commission has generally allowed some flexibility of the start date of approved recovery rates, as long as all of a company's customers were billed for the same number of months at that approved rate. FPSC Order PSC-00-1081-PCO-EI requiring the new rates to begin in the middle of the month has caused an inequitable situation for some of the customers of Tampa Electric Company. Those customers whose billing cycles began prior to June 15, 2000, were billed for 6 months at a lower rate and 6 months at the approved higher rate. Those customers whose billing cycles began on or after June 15, 2000, were billed at a lower rate for 5 months and at the approved higher rate for 7 months. We estimate that those customers charged the higher rate paid approximately \$1,510,700 more than the customers charged the lower rate.

Because the Company has applied for and the Commission has approved a subsequent increase in the fuel and capacity factors, effective with cycle 1 in January 2001, the inequity has not been remedied.

RECOMMENDATION:

Future mid-course corrections should start at the beginning of a calendar month to assure that each customer is billed at the new rates for the same number of months. This information is provided for Staff.

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COMPARISON OF ESTIMATED AND ACTUAL FUEL AND PURCHASED POWER COST RECOVERY FACTOR TAMPA BLECTRIC COMPANY

PERIOD TO DATE THROUGH

OECEMBER, 2000

		\$						MWH				cents/KW	н	
	ACTUAL	ESTIMATED		DIFFERENC		ACTUAL	_	ESTIMATED	CIFFERE	VCE V	ACTUAL	ESTIMATED	DIFFERE	
Fuel Cost of System Net Generation (A3)	364,787,743	369,255,503		(4,487,760)	(1.2)	17,283,041		17,791,896	(508,850	(2.9)	2 11055	2 07541	0.02514	17
2. Spent Nuclear Fivel Disposal Cost	0	0		0	30	0		0	(0.00000	0 00000	0 00000	00
3 Coal Car Investment	0	4		0	0.0	0		0	i	00	0.00000	0 00000	0 00000	00
4a Adj to Fuel Cost (PLMeade/Wallch, Wheeling Losses	(48,518)	(48,000))	(516)	1.1	17,283,041	a)	17,791,896	(508,858	(2.9)	(0.00028)	(0 00027)	(0.00001)	
4b Adjustments to Fuel Cost	0	0		C	0.0	17,283,041		17,791,896			0 00000	9.00000	0 00000	0.0
4c. Adjustments to Fuel Cost	(79)	0		(79)	0.0	17,283,041	2)	17,791,896	(508,858	(2 9)	0 00000	0 00000	0 00000	0.0
5. TOTAL COST OF GENERATED POWER (Unes 1 through 4c)	384,719,148	369,207,503		(4,488,355)	(1 2)	17,283,041		17,791,896	(508,855)	(2 9)	2 11027	2.07514	0 03513	17
6. Fuel Cost of Purchased Power - Firm (A7)	126,110,058	55,275,800	•	69,833,288	124 1	2,298,318								
7. Energy Cost of Sch C.X Econ. Purch. (Broker) (A9)	(10,512)	14,546,700		(14,557,212)	(100 1)	2,290,310		1,195,539 326,716	1,101,675		5 48708 0 00000	4 70291	0 78415	16 7
8. Energy Cost of Other Econ. Purch. (Non-Broker) (AS)**	0	0.0,0,0,0		(14,000,1212)	00	a		340,710	(326,716		4 00000	4 45240	(4 45240)	•
9. Energy Cost of Sch. E Economy Purchases (A9)	ŏ	Ď		ō	0.0	ő		٥) 00 1 00	0 00000	0 00000	0 00000	0.0
10. Capacity Cost of Sch. E Economy Purchases	ō,	ŏ		ŏ	0.0	9		-	-		0 00000		0 00000	00
11. Payments to Qualifying Facilities (A8)	9,305,817	9,225,300		80,517	09	393,340		0 a 411,909	(18.586		2 36585	0 00000 2 23965	0 00000 0 12820	60 58
12. TOTAL COST OF PURCHASED POWER	135,405,393	50.045.500	•											
(Lines'S through 11)	133,403,33	50,048,800		55,356,593	59 2	2,691,656		1,935,264	758,394		5 03055	4 13632	0 89424	21 6
13 TOTAL AVAILABLE KWH (LINE 5 + LINE 12)						19,974,699		19,727,160	247,539	13				
14. Fuel Cost of Economy Sales (A6)) (1,687)	6,653,400		(8,655,087)	(100 0)	Q		198,966	(195,066	(100 0)	0 00000	3 35918	(3 35918)	(100 0)
15. Gain on Economy Sales - 80% (A5)	G	3.370,420		(3,370,420)	(100 0)	0		198,065 a	(198,068	(100 0)	0 00000	1 70167	(1.70187)	(100.0)
16. Fuel Cost of Sch. D Separ, Sales (A6)	127,482	295,300		(167,818)	(56.8)	12,185		19,153	(6,967) (38 4)	1 04613	1 54180	(0 49587)	(32 1)
17. Fuel Cost of Sch. D Juried: Sales (A6)	1,563,520	1,494,800		58,720	46	63,733		59,615	(5,882		2 45323	2.14724	0 30599	14.3
18. Fivel Cost of Sch. G Jurand. Sales (A6)	108,608	0		108,608	00	2,630		0	2,630	0.0	4 12958	0 00000	4 12958	0.0
19. Foel Cost of Sch. J Juneal Sales (A6)	2,701	0		2,701	0 0	55		0	55	0.0	4 91091	0 00000	4 91091	0.0
20. Fuel Cost of HPP Sch. D Separ. Sales (A6)	11,015,464	6,103,800		4,911,684	80 5	469,345		265,746	203,599		2 34699	2 29685	0 05014	22
21 Fuel Cost of Other Power Sales (A6)	26,319,480	23,752,048		2,567,432	10 8	1,258,077		1,317,600	(59,523	(4.5)	2 09204	1.80268	0 28936	16 1
22 TOTAL FUEL COST AND GAINS OF POWER SALES (LINE 14 + 15 + 16 + 17 + 18 + 19 + 20 + 21)	39,135,556	41,669,788		(2,534,200)	(6 1)	1,805,026		1,870,180	(54,154		2 16894	2 22812	(0 06118)	(2.7)
23. Net inadvertant interchange						1,593		a	1,593					
24. Wheeling Racid less Wheeling Detrid 25. Interchange and Wheeling Losses						4,116 22,817		0 28,300	4,116 (5,483					
26 TOTAL FUEL AND NET POWER TRANSACTIONS														
(LINE 5 + 12 - 22 + 23 + 24 - 25)	460,968,973	407.588,535		53,402,438	13 1	18,151,565		17,828,550	322,885		2 53967	2 28613	0,25354	11 1
27 Net Unblied	***************************************	************		***********	47.055.0	**********	•	********	44444			27524444		
28 Company Use	1,864,805 (a)		(2)	1,854,122	17,355 8	84,417		483	83,934	•	0 01086	0 00005	0.01080	18,000 0
29. T & U Losses	1,098,799 (a) 18,802,509 (a)		(a) (a)	37,101 560,377	35 31	49,741 851,162		48,000 624,738	1,741 25,424		0 00640 0 10963	0 00625 0 10759	0 00014 0 00194	22 18
30, System KWH Sales			,	-										
31. Wholesale KWH Sales	460,966,973 (20,822,361)	407,586,535 (9,198,652)		53,402,438 (11,523,709)	13 1 126 4	17,168,245		18,955,459	210,786		2 68544	2 40387	0 28157 0 25363	11,7 10 1
	(20,022,301)	(9,150,032)		(11,323,109)		(749,604)		(364,455)	(365,149	1037	2 77778	2 52395	V 25363	10 1
32 Jurisdictional KWH Sales 33. Jurisdictional Loss Multiplier - 1,00068	440,166,612	396,367,883		41,778,729	10 5	16,416,641		16,591,004	(174,364)	(1 1)	2 68122	2 40123	0 27999	11 7
34. Jurisdictional KWH Sales Adjusted for Line Losses	440,485,924	398,658,786		41,807,138	10.5	15,416,641	1	16,591,004	(174,384	1 242-22 :) (1 1)	2 68305	2 40286	0 28019	11.7
·						******	,	*********	***************************************					
35. Peabody Coal Contract Suy-Out Amort. Jurisd	4,160,156	4,255,925		(96,769)	(2 3)	16,416,641		16,591,004	(174,384		0 02534	0 02566	(0.00032)	(1.2)
35a, Fuel Credit Differential - FMPA Sale	0	. 0		0	00	15,416,641	1	16,591,004	(174,384)		0 00000	0 00000	0 00000	00
35b Oil Below the Clacharge Valve	0	0		a	00	16,416,641		16,591,004	(174,384)	(1 1)	0 00000	0 00000	0 00000	0.6
36 True-up *	20,318,467	3,666,683		16,651,584	454 1	15,416,641		16,591,004	(174,364)	(5.1)	0 12377	0 02210	0 10167	460 0
37 Total Jurisdictional Fuel Cost (Excl. GPIF)	484,944,547	408.582.594		58,351,953	14.4	16,416,641	•	16,591,004	(174,364)		2 83215	2 45062	0 38153	15 6
38 Revenue Tax Factor				30,000 1,000		*********			300000000		1 00072	1 00072	0 00000	00
39 Fuel Cost Adjusted for Taxes (Excl. GPIF)											2 83419	2 45238	0 38161	15 8
40 GPIF * (Already Adjusted for Taxes)	(276,702)	(275,702)		a	٥٥	16,416,641		15,591,004	(174,384)		(0 00169)	(0 00167)	(0 00002)	1 2
41. Fuel Cost Adjusted for Taxes (Incl. GPIF)	484,667,845	406,305,892		58,361,953	14.4	15,415,541		18,591,004	(174,364)		2 83250	2 45071	0 38179	15 6
10 Sunt 510 Sunt and 10 Sunt 1		A 4 4 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		-	2 (1) 11 12 12 12 12 12 12 12 12 12 12 12 12	************	•		***********	******				

42. Fuel FAC Rounded to the Nearest 001 cents per KWH

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CALCULATION OF TRUE-UP AND INTEREST PROVISION TAMPA ELECTRIC COMPANY

MONTH OF: DECEMBER

2000

SCHEDULE A2 PAGE 1 OF 3

	CURRENT MONTH ACTUAL ESTIMATED DIFFERENCE AMOUNT		ITH	2000	PERIOD TO DATE				
			~ ~~~~	ACTUAL	ESTIMATED	DIFFERENCE	%		
A. FUEL COST & NET POWER TRANSACTION									
1. FUEL COST OF SYSTEM NET GENERATION	32,318,513	27,870,163	4,448,350	16.0	364,767,743	369,255,503	(4,487,760)	(1.2)	
a. FUEL REL. R & D AND DEMO. COST	0	0	0	0.0	0	. 0	0	0.0	
2. FUEL COST OF POWER SOLD •	3,030,027	2,428,964	601,063	24.7	39,135,568	41,669,768	(2,534,200)	(6.1)	
3. FUEL COST OF PURCHASED POWER	11,708,495	1,958,300	9,750,195	497.9	126,110,088	56,276,800	69,833,288	124.1	
a. DEMAND & NONFUEL COST OF PUR. PWR.	0	0	0 .	0.0	0	0	0	0.0	
b. PAYMENT TO QUALIFIED FACILITIES	762,489	659,500	102,989	15.6	9,305,817	9,225,300	80,517	0.9	
4. ENERGY COST OF ECONOMY PURCHASES	0	721,200	(721,200)	0.0	(10,512)	14,546,700	(14,557,212)	(100.1)	
5. TOTAL FUEL & NET POWER TRANSACTION	41,759,470	28,780,199	12,979,271	45.1	461,037,568	407,634,535	53,403,033	13.1	
6a. ADJUSTMENTS TO FUEL COST (FT. MEADE/WAUCHULA WHEELING LOSSES)	(3,748)	(4,000)	252	(6.3)	(48,516)	(48,000)	(516)	1.1	(
6b. ADJUSTMENTS TO FUEL COST	0	0	0	0.0	0	0	0	0.0	
6c. ADJ.TO FUEL COST	0	0	0	0.0	(79)	0	(79)	0.0	
7. ADJUSTED TOTAL FUEL & NET PWR.TRANS.	41,755,722	28,776,199	12,979,523	45.1	460,988,973	407,586,535	53,402,438	13.1	
• INCLUDES ECONOMY SALES PROFITS (80%)									
B. MWH SALES									
1. JURISDICTIONAL SALES	1,311,455	1,272,174	39,281	3,1	16,416,641	16,591,004	(174,363)	(1.1)	
2. NONJURISDICTIONAL SALES	74,572	14,552	60,020	412.5	749,604	364,455	385,149	[~] 105.7	
3. TOTAL SALES	1,386,027	1,286,726	99,301	7.7	17,166,245	16,955,459	210,786	1.2	
4. JURISDIC. SALES-% TOTAL MWH SALES	0.9461973	0.9886907	(0.0424934)	(4.3)	0.9563327	0.9785052	(0.0221725)	(2.3)	

SCHEDULE A2 PAGE 2 OF 3

CALCULATION OF TRUE-UP AND INTEREST PROVISION TAMPA ELECTRIC COMPANY

MONTH OF: DECEMBER CURRENT MONTH

2000

PERIOD TO DATE

		CURRENT MON	117		PERIOD TO DATE					
	ACTUAL	ESTIMATED	DIFFERENCE		ACTUAL	ESTIMATED	DIFFERENCE AMOUNT	%		
C. TRUE-UP CALCULATION										
1. JURISDICTIONAL FUEL REVENUE	32,268,645	29,259,933	3,008,712	10.3	392,671,085	381,827,086	10,843,999	2.8		
2. FUEL ADJUSTMENT NOT APPLICABLE	0	0	0	0.0	0	0	0	0.0		
a. TRUE-UP PROVISION .	(2,684,371)	(305,569)	(2,378,802)	778.5	(20,318,467)	(3,666,883)	(16,651,584)	454.1		
b. INCENTIVE PROVISION	23,053	23,053	0	0.0	276,702	276,702	0	0.0		
c. TRANSITION ADJUSTMENT	0	0	0	0.0	0	0	0	0.0		
d. OTHER ADJUSTMENT	. 0	0	o	0.0	0	o	0	0.0		
3. JURIS, FUEL REVENUE APPL. TO PERIOD	29,607,327	28,977,417	629,910	2.2	372,629,320	378,436,905	(5,807,585)	(1.5)		
4. ADJ. TOTAL FUEL & NET PWR. TRANS. (LINE A-7)	41,755,722	28,776,199	12,979,523	45.1	· 460,988,973	407,586,535	53,402,438	13.1		
5. JURISDIC. SALES- % TOTAL MWH SALES (LINE B-4)	0.9461973	0.9886907	(0.0424934)	(4.3)	NA	NA	-	•		
6. JURISDIC. TOTAL FUEL & NET PWR.TRANS.	39,509,152	28,450,760	11,058,392	38.9	440,166,612	398,387,883	41,778,729	10.5 -		
6AJURISDIC. LOSS MULTIPLIER	1,00068	1.00068	0.0000	0.0	NA	NA	-	•		
6B. (LINE 6 x LINE 6A)	39,536,018	28,470,107	11,065,911	38.9	440,465,924	398,658,786	41,807,138	10.5		
6C.PEABODY COAL CONTR. BUY-OUT AMORT.	348,125	348,125	0	0.0	4.344,546	4,344,546	0	0.0		
6D.(LINE 6C x LINE 5) PB. JURISD.	329,395	344,188	(14,793)	(4.3)	4,160,156	4,256,925	(96,769)	(2.3)		
6E.OTHER (SPARE INPUT #1)	0	0	0	0.0	0	0	0	0.0		
6F. OIL BELOW THE DISCHARGE VALVE	Ö	ā	ŏ	0.0	ŏ	ō	o	0.0		
6G. OTHER (SPARE INPUT #2)	ō	ā	Ŏ	0.0	0	0	o	0.0		
6H. JURISDIC. TOTAL FUEL & NET PWR										
INCL. ALL ADJ.(LNS. 6B+6D+6E+6F+6G) 7. TRUE-UP PROV. FOR MO. +/- COLLECTED	39,865,413	28,814,295	11,051,118	38.4	444,626,080	402,915,711	41,710,369	10,4		
(LINE C-3 - LINE C-6H)	(10,258,086)	163,122	(10,421,208)	(6,388.6)	(71,996,760)	(24,478,806)	(47,517,954)	194.1		
8. INTEREST PROVISION FOR THE MONTH	(338,257)	(172,391)	(165,866)	96.2	(1,842,961)	(1,162,026)	(680,935)	58.6		
9. TRUE-UP & INT. PROV. BEG. OF MONTH	(60,320,498)	(45,754,222)	(14,566,276)	31.8	NOT APPLICABI	E.				
9a.DEFERRED TRUE-UP BEGINNING OF PERIOD	2,381,673	7,879,936	(5,498,263)	(69.8)	NOT APPLICABI	-E				
10. TRUE-UP COLLECTED (REFUNDED)	2,684,371	305,569	2,378,802	778.5	NOT APPLICABI	E				
11. END OF PERIOD TOTAL NET TRUE-UP (LINE C-7 through C-10)	(65,850,797)	(37,577,986)	(28,272,811)	75.2	NOT APPLICABI	E.				

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