BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Petition for approval of 2003 depreciation study by Tampa Electric Company.

DOCKET NO. 030409-EI ORDER NO. PSC-03-0736-PCO-EI ISSUED: June 20, 2003

The following Commissioners participated in the disposition of this matter:

LILA A. JABER, Chairman J. TERRY DEASON BRAULIO L. BAEZ RUDOLPH "RUDY" BRADLEY CHARLES M. DAVIDSON

ORDER GRANTING PRELIMINARY IMPLEMENTATION OF TAMPA ELECTRIC COMPANY'S PROPOSED DEPRECIATION RATES AND FOSSIL DISMANTLEMENT ACCRUALS

BY THE COMMISSION:

Rule 25-6.0436, Florida Administrative Code, requires Investor Owned Utilities to file comprehensive depreciation studies at least once every four years. On April 28, 2003, Tampa Electric Company (Tampa Electric or company) filed its regular depreciation study in accordance with this rule. The accompanying Petition for Approval of its 2003 Depreciation Study (Petition) requests, among other things, preliminary implementation of Tampa Electric's proposed depreciation rates and fossil dismantlement accruals as of January 1, 2003, in accordance with Rule 25-6.0436 (5), Florida Administrative Code.

Along with its depreciation study, Tampa Electric filed a Motion for Expedited Approval of Accelerated Recognition of Depreciation and Dismantlement Costs for Gannon Station Units (Motion). Tampa Electric requests a revision to the currently approved recovery schedules and dismantlement accrual for the Gannon Station units to reflect it's revised plans to retire all units by December 31, 2003, except the non-coal related turbine assets of Units 3 and 4. Tampa Electric also requests that the additional expenses resulting from the change in planning be

DOCUMENT NUMBER SATE 05504 JUN 208 FPSC-COLLISSION CLERK

recognized during the six month period July 1, 2003, through December 31, 2003, and be implemented on a preliminary basis.

Pursuant to a Consent Decree (CD) and Consent Final Judgement (CFJ) entered by federal and state courts, Tampa Electric is required to shut down and repower units at the Gannon Station on or before December 31, 2004. The repowered units will become the Bayside plant.

By Order Nos. PSC-00-0603-PAA-EI and PSC-00-0817-PAA-EI, issued March 29, 2000, and April 25, 2000, respectively, in Docket Nos. 990519-EI and 990214-EI, a recovery schedule was established to address the unrecovered net investments associated with the Gannon Station coal-related assets as well as those assets expected to retire as a result of repowering Units 3, 4, and 5. The approved recovery schedule was designed to provide recovery of the related investments by December 31, 2004, the date the CD and CFJ require Tampa Electric to cease burning coal.

Subsequently, Order No. PSC-00-2275-PAA-EI, issued November 30, 2000, in Docket No. 000686-EI, revised the Gannon Station recovery schedule, approved by Order Nos. PSC-00-0603-PAA-EI and PSC-00-0817-PAA-EI. The revision was necessitated by changes in Tampa Electric's planning to repower Units 5 and 6 rather than Units 3, 4, and 5. Additionally, Units 3 and 4 were planned to be placed on reserve standby. The recovery schedule addressing the Gannon Station near-term retirements was adjusted to recover the revised net investment of the assets at Unit 6 that were expected to retire as a result of the repowering. The amortization period remained January 1, 2000 through December 31, 2004, coinciding with the date coal would no longer be burned at Gannon pursuant to the CFJ requirement.

Further, Order No. PSC-03-0262-PAA-EI, issued February 24, 2003, in Docket No. 020566-EI, established a recovery schedule to reflect Tampa Electric's plans to retire Gannon Units 1 and 2 by December 31, 2004. Based on the additional engineering analyses performed by Tampa Electric, Gannon Units 1 and 2 were determined to not be economically viable for natural gas repowering. For this reason, plans were to retire these two units by December 31, 2004, coinciding with the date that coal would no longer be burned at the Gannon Station, as provided in the CD and CFJ. The recovery

schedule addressed the unrecovered net investments at Units 1 and 2 and was designed to provide recovery beginning January 1, 2002, and continuing through December 31, 2004.

Tampa Electric requests, in accord with Rule 25-6.0436, Florida Administrative Code, that it be allowed to implement its proposed depreciation rates, general plant amortizations, recovery schedules, and provision for dismantlement on a preliminary basis.

Preliminary implementation does not and should not infer that, upon completion of our review of the company's filed study, we will be in full agreement with company life, reserve, and salvage proposals, but only that preliminary implementation of the rates, amortizations, recovery schedules, and dismantlement provision shown on Attachments A and C are likely to result in more appropriate expenses than retention of the currently effective rates and dismantlement accruals. In either case, of course, expenses shall be trued-up upon our final action in this docket.

A summary of the changes in estimated 2003 expenses resulting from the company proposed rates, general plant amortizations, recovery schedules, and provision for dismantlement are as follows:

	(\$000)
Production	26,669
Transmission	(128)
Distribution	(1,779)
General Plant/Amortizations	(3,794)
Subtotal	20,968
Recovery Schedules:	
Big Bend Combustion Turbines 2 and 3 Retirements	796
Gannon Coal-Related and Units 1 and 2 Turbine Related Retirements	24,544
Total Recovery Schedules	25,340
Fossil Dismantlement	2,217
Total	48,525

Our review of the company's study will include an analysis of the reserve position for each account and production site. Our final Order in this matter will address the need for any corrective reserve measures. Moreover, capital recovery schedules will be considered in the case of major investments that are planned for retirement in the near-term.

Tampa Electric has also proposed new depreciation rates and a preliminary dismantlement accrual for Polk Unit 3, the repowered Bayside Power Station, and the City of Tampa units. Bayside Unit 1 began commercial operation in March 2003; Unit 2 is expected to begin commercial operation during the first quarter of 2004.

Additionally, Tampa Electric has proposed to revise the amortization period of Account 391.02 (Computer Equipment-Workstations) from three years to four years. The four years reflects the company's current replacement policy for this type of equipment.

Recovery Schedules

Big Bend Combustion Turbines 2 and 3

Tampa Electric has proposed a new recovery schedule addressing unrecovered costs at the Big Bend Combustion Turbines (CTs) 2 and 3. These CTs are currently scheduled to be retired by the end of 2004. The company's proposed recovery schedule will begin January 1, 2003, and will end December 31, 2004, matching recovery of the remaining net investment to the remaining service period of the investment.

Gannon Station

Tampa Electric has also proposed a revision to its existing recovery schedules addressing the unrecovered net investments associated with the coal-related assets at the Gannon units and the retirement of Gannon Units 1 and 2. The related investments are currently being amortized over a five-year period that ends December 31, 2004.

In view of Tampa Electric's current planning to discontinue using the Gannon units by the end of 2003, the company proposes

that the recovery schedule amortization period be revised so that recovery will be achieved by December 31, 2003. This will ensure that these assets are fully amortized at the time of retirement. Specifically, Tampa Electric requests that it be allowed to record the additional recovery schedule expenses during the six months July 1, 2003, through December 31, 2003.

The turbine-related assets for Gannon Common, Units 3, 4, 5, and 6, will continue in service as part of the repowering of Gannon Station into the Bayside Power Station. Units 5 and 6 and the common facilities will be included with Bayside Common and Units 1 and 2 as they go into service during 2003 and 2004. Units 3 and 4 will be placed in long term standby as the company continues to explore the possibilities available for repowering.

Fossil Dismantlement

By Order No. 24741, issued July 1, 1991, in Docket No. 890186-EI, we established the methodology for accruing the costs of fossil dismantlement. The methodology depends on three factors: estimated base costs of dismantling the fossil-fueled plants, projected inflation, and a contingency factor.

Attachment C shows a comparison of the current approved dismantlement accruals to Tampa Electric's proposed accruals. The current approved annual dismantlement accrual is \$5,769,814; the company's proposed annual dismantlement accrual is \$7,987,246, indicating an increase of \$2,217,432. We note however, that \$7,359,321 of Tampa Electric's proposed accrual is associated with the dismantlement provision for the Gannon assets scheduled for retirement by the end of 2003. Under the company's proposal, the annual dismantlement accrual will decrease to \$627,925 in 2004. This represents a decrease of \$5,141,889 when compared to the currently approved accrual.

Since the last study, Tampa Electric's base cost estimates for the various dismantlement activities have changed as shown below:

.

FOSSIL DISMANTLEMENT BASE COST ESTIMATES									
	1999 Study	Current Study							
	(\$)	(\$)							
Big Bend	56,591,504	44,327,000							
Gannon	40,117,100	40,657,999							
Hookers Point	8,584,812	6,770,000							
Dinner Lake	574,297	576,000							
Big Bend CTs	907,096	622,000							
Gannon CT	167,981	0							
Bayside	0	8,418,800							
Phillips Station	1,900,942	1,262,000							
Polk	22,515,179	10,705,000							
City of Tampa	0	210,501							
Total	131,358,911	113,549,300							

Both the 1999 cost estimates and the current study cost estimates include a 15% contingency factor. Since the establishment of the methodology for accruing fossil dismantlement costs in 1991, this is the first time a decrease in dismantlement base cost estimates has been indicated. Our final action in this docket will include a review of Tampa Electric's dismantlement study which will include an analysis of the reasons for the dramatic decrease in base costs.

Implementation Date

In Tampa Electric's Petition and Motion, the company requests a January 1, 2003, implementation date for its proposed depreciation rates, amortizations, recovery schedules, and dismantlement accruals, excluding the Gannon Station near-term retirements. For the Gannon investments planned to retire by year-end 2003, the company proposes specifically that it be allowed to implement its revised recovery schedule and dismantlement provision on July 1, 2003. The company states that this will allow the recognition of the additional expenses necessitated by its revised December 31, 2003, retirement date during the six month period July 2003 through December 2003.

Rule 25-6.0436, Florida Administrative Code, requires that data submitted in a depreciation study, including plant and reserve balances or company planning involving estimates, must be brought to the effective date of the proposed rates. In this regard, Tampa supporting data and calculations for Electric's revised recovery schedules, depreciation rates, amortizations, dismantlement provision have been provided matching a January 1, 2003, implementation date. Additionally, the company provided data and calculations matching a July 1, 2003, implementation date regarding the Gannon Station recovery schedule and the related dismantlement provision. Tampa Electric has complied with the rule matching its data and calculations to its proposed implementation In this respect, the depreciation rates, amortizations, recovery schedules, and dismantlement provision for all plant, excluding the Gannon Station retiring assets, are designed for a January 1, 2003, implementation date. For the Gannon Station retiring assets, the submitted data supports either a January 1, 2003, implementation date or a July 1, 2003, implementation date.

We agree with Tampa Electric's proposed January 1, 2003, implementation date for its proposed depreciation amortizations, recovery schedules, and dismantlement accruals, excluding the Gannon near-term retirements. Our concern is only with the proposed implementation date for the Gannon Station revised recovery schedules and dismantlement provision. that under either a January 1, 2003, implementation date or a July 1, 2003, implementation date, the estimated annual expenses for 2003 are the same and recovery will be afforded by year-end 2003. The difference between these positions relates only to timing. Under the company's proposal for the implementation date of July 1, 2003, recovery schedule expenses of about \$24.5 million that would have been recorded in 2004 under the currently approved mechanism, will be recovered during the last six months of 2003; the January 1, 2003 implementation date would provide recovery of the \$24.5 million over the twelve months of 2003.

In support of its proposed July 1, 2003, implementation of revisions to the recovery schedules and dismantlement related to the near-term retiring Gannon Station assets, the company states that its financial books are closed on a monthly basis and it issues financial statements to the Securities and Exchange Commission on a quarterly basis. Moreover, assuming our order

addressing preliminary implementation would be issued during July, the company asserts that its third quarter financial statements would be significantly impacted if it had to reflect six months (January through June) of the increased expenses related to the Gannon recovery schedule and dismantlement changes. For this reason, Tampa Electric proposes that it be allowed to implement these revisions effective July 1, 2003.

Depreciation rates and recovery schedules should theoretically be revised as soon as circumstances dictate the need for a revision. According to Tampa Electric, it was publicly announced in February 2003, that the Gannon coal-related assets and Units 1 and 2 would retire by year-end 2003. The announcement came shortly after our decision in Docket No. 020566-EI whereby a recovery schedule was approved addressing the net investments associated with the planned retirement of Gannon Units 1 and 2 by December 31, 2004. The change in planning to retire the Gannon coal-related assets and Units 1 and 2 by year-end 2003 rather than by year-end 2004 necessitates a revision to the existing recovery mechanism.

While the company was required by Rule 25-6.0436, Florida Administrative Code, to file a comprehensive depreciation study no later than April 28, 2003, Tampa Electric could have filed its study earlier or requested a revision to the existing Gannon Station recovery schedules in a separate discrete petition. If a filing had been submitted sooner, the additional needed recovery would have been implemented sooner in 2003, thus preventing the financial statement distortion for which Tampa Electric now voices concern. We believe a need for additional recovery is apparent from the company's revised plans and, as such, the recovery should be implemented as soon as practicable. This supports a January 1, 2003, implementation date.

Furthermore, as this Order addressing preliminary implementation shall be issued in June, Tampa Electric's objections to a January 1, 2003, implementation date for the entire subject filing is less sustainable. Accordingly, the implementation date for depreciation rates, amortizations, recovery schedules, and dismantlement provisions shall be January 1, 2003, as shown on Attachments A, B, and C. Additionally, we find that a January 1, 2003, implementation date for the Gannon Station recovery schedule revisions and dismantlement provision reflecting current plans for

retirement by December 31, 2003, rather than December 31, 2004, is more appropriate than the company proposed July 1, 2003, implementation date. A January 1, 2003, implementation date is the earliest practicable date for utilizing the revised depreciation rates, amortizations, dismantlement provision, and recovery schedules.

This Order addresses the preliminary booking of Tampa Electric's proposed depreciation rates, amortizations, recovery schedules, and dismantlement provision beginning January 1, 2003, with a provision for a true-up of resulting expenses when we take final action in this docket. The issue regarding the appropriate depreciation, recovery schedule, or dismantlement factors cannot be resolved until we have thoroughly reviewed and analyzed the company's filed study. We expect to take final action on this request in November 2003. The Order on the final depreciation rates, amortizations, recovery schedules, and dismantlement provision shall be issued as Proposed Agency Action affording a point of entry for substantially affected persons.

Based on the foregoing, it is

ORDERED by the Florida Public Service Commission that Tampa Electric Company's request to implement, on a preliminary basis, its proposed depreciation rates, amortizations, recovery schedules, and provision for dismantlement as shown on Attachments A and C, and incorporated herein by reference, is hereby approved. It is further

ORDERED that the implementation date for Tampa Electric Company's proposed depreciation rates, amortizations, recovery schedules, and dismantlement provisions, including the Gannon Station near-term retirements, shall be January 1, 2003. It is further

ORDERED that expenses resulting from implementation of Tampa Electric Company's proposed depreciation rates, amortizations, recover schedules, and provision for dismantlement shall be trued-up when final Commission action is taken in this docket. It is further

ORDERED that this docket shall remain open pending review, analysis, and final Commission action concerning the depreciation rates, amortizations, recovery schedules, and dismantlement provision.

By ORDER of the Florida Public Service Commission this 20th Day of June, 2003.

BLANCA S. BAYÓ, Director

Division of the Commission Clerk and Administrative Services

(SEAL)

LAH

NOTICE OF FURTHER PROCEEDINGS OR JUDICIAL REVIEW

The Florida Public Service Commission is required by Section 120.569(1), Florida Statutes, to notify parties of any administrative hearing or judicial review of Commission orders that is available under Sections 120.57 or 120.68, Florida Statutes, as well as the procedures and time limits that apply. This notice should not be construed to mean all requests for an administrative hearing or judicial review will be granted or result in the relief sought.

Mediation may be available on a case-by-case basis. If mediation is conducted, it does not affect a substantially interested person's right to a hearing.

Any party adversely affected by this order, which is preliminary, procedural or intermediate in nature, may request: (1) reconsideration within 10 days pursuant to Rule 25-22.0376, Florida Administrative Code; or (2) judicial review by the Florida Supreme Court, in the case of an electric, gas or telephone utility, or the First District Court of Appeal, in the case of a water or wastewater utility. A motion for reconsideration shall be filed with the Director, Division of the Commission Clerk and Administrative Services, in the form prescribed by Rule 25-22.060, Florida Administrative Code. Judicial review of a preliminary, procedural or intermediate ruling or order is available if review of the final action will not provide an adequate remedy. Such review may be requested from the appropriate court, as described above, pursuant to Rule 9.100, Florida Rules of Appellate Procedure.

> Attachment A Page 1 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

			Current			Preliminary Implementation			
		Average	Future	Remaining	Average		Future	Remaining	
Account		Remaining	Net	Life	Remaining	Reserve	Net	Life	
Number	Account Title	Life	Salvage	Rate	Life	1/1/03	Salvage	Rate	
		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)	
STEAM PRODU	JCTION								
BIG B	END STATION								
311400 COM	MON	32.0	(4)	2.1	28.0	35.66	(2)	2.4	
312400 COM	MON	27.0	(14)	2.8	25.0	41.44	(8)	2.7	
314400 COM	, NOM	32.0	(3)	1.7	29.0	51.65	(3)	1.8	
315400 COM	MON	16.4	(6)	3.5	13.6	61.10	(7)	3.4	
316400 COM	MON	17.2	(16)	3.5	15.6	62.18	(7)	2.9	
311410 UNIT	No. 1	21.0	(1)	2.3	17.0	61.85	(1)	2.3	
312410 UNIT	No. 1	18.5	(8)	3.5	15.4	41.01	(3)	4.0	
314410 UNIT	No. 1	17.9	(4)	2.9	14.7	60.01	(4)	3.0	
315410 UNIT	No. 1	16.5	(3)	3.0	13.2	58.60	(6)	3.6	
316410 UNIT	No. 1	20.0	(3)	2.6	16.7	61.09	(1)	2.4	
311420 UNIT	No. 2	24.0	(1)	2.4	20.0	49.32	(1)	2.6	
312420 UNIT	No. 2	20.0	(10)	3.3	17.6	37.82	(5)	3.8	
314420 UNIT	No. 2	20.0	(5)	2.9	17.3	51.48	(5)	3.1	
315420 UNIT	No. 2	19.2	(3)	2.8	16.5	49.77	(6)	3.4	
316420 UNIT	No. 2	23.0	(7)	2.9	18.8	18.80	(5)	4.6	
311430 UNIT	No. 3	26.0	(2)	2.1	23.0	56.24	(1)	1.9	
312430 UNIT	No. 3	22.0	(12)	2.9	18.8	44.70	(5)	3.2	
314430 UNIT	No. 3	19.3	(8)	2.2	16.2	68.71	(9)	2.5	
315430 UNIT	No. 3	18.1	(4)	2.9	14.6	61.31	(7)	3.1	
316430 UNIT	No. 3	26.0	(5)	2.4	22.0	42.01	(2)	2.7	
311440 UNIT	No. 4	35.0	(2)	1.9	31.0	40.81	(1)	1.9	
312440 UNIT	No. 4	27.0	(17)	2.9	24.0	46.52	(9)	2.6	
314440 UNIT	No. 4	29.0	(7)	2.4	26.0	45.91	(8)	2.4	
315440 UNIT	No. 4	24.0	(4)	2.7	21.0	48.71	(6)	2.7	
316440 UNIT	No. 4	31.0	(7)	2.0	22.0	53.94	(4)	2.3	
311450 UNIT	No. 4 FGD System	33.0	(3)	2.2	29.0	39.55	(1)	2.1	

> Attachment A Page 2 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

			Current		Preliminary Implementation			ation
		Average	Future	Remaining	Average		Future	Remaining
Account		Remaining	Net	Life	Remaining	Reserve	Net	Life
Number	Account Title	Life	Salvage	Rate	Life	1/1/03	Salvage	Rate
		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)
312450	UNIT No. 4 FGD System	29.0	(13)	2.8	25.0	35.82	(7)	2.8
315450	UNIT No. 4 FGD System	25.0	(4)	2.7	23.0	44.41	(6)	2.7
316450	UNIT No. 4 FGD System	31.0	(8)	2.5	28.0	35.45	(5)	2.5
311460	UNIT No. 1 & 2 FGD System	24.0	(11)	4.6	24.0	12.19	(3)	3.8
312460	UNIT No. 1 & 2 FGD System	24.0	(11)	4.6	21.0	13.10	(2)	4.2
315460	UNIT No. 1 & 2 FGD System	24.0	(11)	4.6	19.0	14.46	(2)	4.6
316460	UNIT No. 1 & 2 FGD System	24.0	(11)	4.6	19.8	12.49	(1)	4.5
316470	Big Bend Amortizable Tools	7 Yea	ar Amortiz	zation	7 Year Amortization			1
	BAYSIDE POWER STATION							
311300	COMMON	39.0	(5)	2.0	36.0	28.48	(4)	2.1
311750	COMMON	45.0	(2)	1.6			NA	
312300	COMMON	42.0	(5)	1.8	39.0	34.48	(3)	1.8
312750	COMMON	42.0	(5)	1.9			NA	
314300	COMMON	41.0	(3)	2.1	38.0	22.98	(4)	2.1
315300	COMMON	26.0	(5)	2.8	19.1	51.93	(14)	3.2
316300	COMMON	13.0	(19)	4.6	11.7	71.45	(10)	3.3
311310	UNIT No. 1	5 Year R	Recovery S	Schedule		4 Year Re	covery Sch	edule
311760	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
312310	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
312760	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
314310	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
314760	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
315310	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
315760	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
316310	UNIT No. 1	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
316760	UNIT No. 1	5 Year F	Recovery	Schedule		4 Year Re	covery Sch	edule
311320	UNIT No. 2	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule
311770	UNIT No. 2	5 Year F	Recovery S	Schedule		4 Year Re	covery Sch	edule

> Attachment A Page 3 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

		Current			Preliminary Implementation			
		Average	Future	Remaining	Average		Future	Remaining
Account		Remaining	Net	Life	Remaining	Reserve	Net	Life
Number Acc	count Title	Life	Salvage	Rate	Life	1/1/03	Salvage	Rate
		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)
312320 UNIT No. 2		5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
312770 UNIT No. 2		5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
314320 UNIT No. 2		5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
314770 UNIT No. 2		5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
315320 UNIT No. 2	\	5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
315770 UNIT No. 2		5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
316320 UNIT No. 2		5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
316770 UNIT No. 2		5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule
311330 UNIT No. 3		11.1	(4)	5.0	7.4	58.17	(1)	5.8
311780 UNIT No. 3		10.8	(2)	7.1			NA .	
314330 UNIT No. 3		9.2	(6)	5.8	7.3	67.31	(2)	4.8
315330 UNIT No. 3		8.8	(5)	5.0	7.4	74.65	(4)	4.0
316330 UNIT No. 3		8.9	(8)	5.2	6.0	76.83	(2)	4.2
311340 UNIT No. 4		14.2	(8)	4.2	10.1	52.87	(1)	4.8
311790 UNIT No. 4		12 .9	(2)	5.8			NA `´	
314340 UNIT No. 4		11.0	(6)	4.5	8.1	65.94	(2)	4.5
315340 UNIT No. 4		11.6	(3)	4.0	6.2	67.23	(2)	5.6
316340 UNIT No. 4		14.1	(6)	5.9	10.2	40.03	(1)	6.0
311350 UNIT No. 5		40.0	(5)	2.1	36.0	24.67	(6)	2.3
312350 UNIT No. 5		11.1	(32)	3.8	8.8	98.87	(19)	2.3
314350 UNIT No. 5		28.0	(8)	2.4	30.0	20.49	(12)	3.1
315350 UNIT No. 5		21.0	(5)	3.1	23.0	34.72	(10)	3.3
316350 UNIT No. 5		30.0	(15)	2.6	27.0	44.52	(10)	2.4
311360 UNIT No. 6		38.0	(5)	1.8	38.0	38.46	(2)	1.7
312360 UNIT No. 6		40.0	(8)	1.7	37.0	62.00	(4)	1.1
314360 UNIT No. 6		30.0	(10)	2.6	30.0	31.09	(11)	2.7
315360 UNIT No. 6		34.0	(3)	2.0	33.0	35.03	(6)	2.2
316360 UNIT No. 6		27.0	(16)	2.5	24.0	61.59	(11)	2.1

> Attachment A Page 4 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

Account Average Number Future Remaining Net Life Remaining Reserve Remaining Net Life Remaining Reserve Net Life Life 1/1/03 Salvage Rate (yrs) (%) (%) (yrs) (%) (%) (%) (%) 343300 BAYSIDE COMMON New Construction 26.0 0.00 (11) 4.3 343310 BAYSIDE UNIT No. 1 New Construction 26.0 0.00 (11) 4.3	_
Number Account Title Life Salvage Rate Life 1/1/03 Salvage Rate (yrs) (%) (%) (yrs) (%) (%) (%) (%) 343300 BAYSIDE COMMON New Construction 26.0 0.00 (11) 4.3 343310 BAYSIDE UNIT No. 1 New Construction 26.0 0.00 (11) 4.3	
(yrs) (%) (yrs) (%) (%) 343300 BAYSIDE COMMON New Construction 26.0 0.00 (11) 4.3 343310 BAYSIDE UNIT No. 1 New Construction 26.0 0.00 (11) 4.3	
343300 BAYSIDE COMMON New Construction 26.0 0.00 (11) 4.3 343310 BAYSIDE UNIT No. 1 New Construction 26.0 0.00 (11) 4.3	
343310 BAYSIDE UNIT No. 1 New Construction 26.0 0.00 (11) 4.3	
• • • • • • • • • • • • • • • • • • • •	
343320 BAYSIDE UNIT No. 2 New Construction 26.0 0.00 (11) 4.3	
GANNON STATION	
311500 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
311700 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
312500 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
312700 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
314500 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
314700 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
315500 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
315700 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
316500 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
316700 COMMON 5 Year Recovery Schedule 4 Year Recovery Schedule	
311510 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
311710 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
312510 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
312710 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
314510 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
314710 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
315510 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
315710 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
316510 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
316710 UNIT No. 1 5 Year Recovery Schedule 4 Year Recovery Schedule	
311520 UNIT No. 2 5 Year Recovery Schedule 4 Year Recovery Schedule	
311720 UNIT No. 2 5 Year Recovery Schedule 4 Year Recovery Schedule	
312520 UNIT No. 2 5 Year Recovery Schedule 4 Year Recovery Schedule	
312720 UNIT No. 2 5 Year Recovery Schedule 4 Year Recovery Schedule	
314520 UNIT No. 2 5 Year Recovery Schedule 4 Year Recovery Schedule	
314720 UNIT No. 2 5 Year Recovery Schedule 4 Year Recovery Schedule	

> Attachment A Page 5 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

		Current			Preliminary Implementation				
	Y	Average	Future	Remaining	Average		Future	Remaining	
Account		Remaining	Net	Life	Remaining	Reserve	Net	Life	
Number	Account Title	Life	Salvage	Rate	Life	1/1/03	Salvage	Rate	
		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)	
315520 L	JNIT No. 2	5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule	
315720 L	JNIT No. 2	5 Year R	4 Year Recovery Schedule						
316520 U	JNIT No. 2	5 Year R	4 Year Recovery Schedule						
316720 l	JNIT No. 2	5 Year R	Schedule	4 Year Recovery Schedule			edule		
311530 U	JNIT No. 3	5 Year R	4 Year Recovery Schedule						
311730 L	JNIT No. 3	5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule	
	JNIT No. 3	5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule	
	JNIT No. 3	5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule	
314530 L	JNIT No. 3	5 Year R	ecovery \$	Schedule		4 Year Red	covery Sch	edule	
314730 L	JNIT No. 3	5 Year R	ecovery \$	Schedule		4 Year Red	covery Sch	edule	
315530 U	JNIT No. 3		ecovery s			4 Year Red	•		
315730 l	JNIT No. 3		ecovery s			4 Year Red	-		
316530 U	JNIT No. 3	5 Year R	ecovery s	Schedule		4 Year Red	covery Sch	edule	
316730 l	JNIT No. 3	5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule	
311540 (JNIT No. 4	5 Year R	ecovery S	Schedule		4 Year Red			
311740 l	JNIT No. 4	5 Year R	ecovery S	Schedule		4 Year Red	-		
312540 l	JNIT No. 4		ecovery S			4 Year Red	-		
312740 l	JNIT No. 4	5 Year R	ecovery s	Schedule	4 Year Recovery Schedule				
314540 (JNIT No. 4	5 Year R	ecovery S	Schedule		4 Year Red	covery Sch	edule	
314740 l	JNIT No. 4		ecovery s			4 Year Red	=		
315540 l	JNIT No. 4		ecovery S			4 Year Red	-		
	JNIT No. 4	5 Year R	ecovery \$	Schedule		4 Year Red	covery Sch	edule	
	JNIT No. 4	5 Year R	ecovery s	Schedule		4 Year Red	covery Sch	edule	
316740 (JNIT No. 4	5 Year R	ecovery (Schedule		4 Year Red	covery Sch	edule	
	JNIT No. 5	5 Year R	ecovery s	Schedule		4 Year Red	covery Sch	edule	
312550 l	JNIT No. 5		ecovery s			4 Year Red	•		
	JNIT No. 5	5 Year R	ecovery s	Schedule		4 Year Red	-		
315550	JNIT No. 5		ecovery s			4 Year Red	-		
316550 l	JNIT No. 5	5 Year R	ecovery s	Schedule		4 Year Red	covery Sch	eduie	

> Attachment A Page 6 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

			Current		Preliminary Implementation			
		Average	Future	Remaining	Average		Future	Remaining
Account		Remaining	Net	Life	Remaining	Reserve	Net	Life
Number	Account Title	Life	Salvage	Rate	Life	1/1/03	Salvage	Rate
		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)
311560	UNIT No. 6	5 Year Recovery Schedule 4 Year Recovery Schedule						edule
312560	UNIT No. 6	5 Year R	Recovery S	Schedule		4 Year Red	covery Sch	edule
314560	UNIT No. 6	5 Year R	Recovery S	Schedule		4 Year Red	covery Sch	edule
315560	UNIT No. 6	5 Year R	Recovery S	Schedule		4 Year Red	covery Sch	edule
316560	UNIT No. 6	5 Year R	Recovery S	Schedule		4 Year Re	covery Scho	edule
MISCEL	LANEOUS PRODUCTION							
311010	Structures & Improvements	15.2	(5)	4.1	11.4	59.20	(3)	3.8
316170	Misc. Production Plant	7 Yea	ar Amortiz	ation	7 Year Amortization			
OTHER	PRODUCTION							
	BIG BEND STATION							
341410	COMBUSTION TURBINE No. 1	10.4	(1)	1.7	6.5	66.21	0	5.2
342410	COMBUSTION TURBINE No. 1	10.3	(2)	1.5	6.4	92.28	0	1.2
344410	COMBUSTION TURBINE No. 1	10.3	(2)	1.0	3.1	94.93	(1)	2.0
345410	COMBUSTION TURBINE No. 1	10.3	(1)	1.3	2.7	89.44	(2)	4.7
346410	COMBUSTION TURBINE No. 1	10.2	(1)	2.7	6.4	85.79	0	2.2
341420	COMBUSTION TURBINE No. 2 & 3	5.4	(1)	2.4	2	Year Reco	very Sched	lule
342420	COMBUSTION TURBINE No. 2 & 3	5.4	(2)	2.2	2	Year Reco	very Sched	lule
344420	COMBUSTION TURBINE No. 2 & 3	4.9	(1)	3.8	2	Year Reco	very Sched	lule
345420	COMBUSTION TURBINE No. 2 & 3	4.8	(1)	4.8	2	Year Reco	very Sched	lule
346420	COMBUSTION TURBINE No. 2 & 3	5.4	(8)	2.3	2	Year Reco	very Sched	lule
	PHILLIPS STATION							
341280	PHILLIPS STATION	11.6	(13)	4.2	8.2	72.50	(7)	4.2
342280	PHILLIPS STATION	11.8	(13)	4.2	8.2	76.17	(7)	3.8
343280	PHILLIPS STATION	12.2	(5)	3.1	9.0	74.68	(5)	3.4
345280	PHILLIPS STATION	11.1	(4)	4.0	7.7	71.85	(7)	4.6
346280	PHILLIPS STATION	11.6	(12)	4.3	8.2	72.06	(7)	4.3
	POLK POWER STATION							
341800	COMMON	32.0	(4)	3.0	39.0	18.29	(2)	2.1

> Attachment A Page 7 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

			Current		Preliminary Implementation			ation
		Average	Future	Remaining	Average		Future	Remaining
Account		Remaining	Net	Life	Remaining	Reserve	Net	Life
Number	Account Title	Life	Salvage	Rate	Life	1/1/03	Salvage	Rate
•		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)
342800	COMMON	19.6	(16)	5.3	29.0	28.14	(3)	2.6
343800	COMMON	22.0	(10)	4.7	31.0	24.83	(2)	2.5
345800	COMMON	24.0	(4)	4.0	31.0	23.93	(5)	2.6
346800	COMMON	22.0	(9)	4.5	33.0	28.01	(3)	2.3
341810	UNIT No. 1	32.0	(4)	3.0	32.0	11.52	(1)	2.8
342810	UNIT No. 1	19.6	(16)	5.3	25.0	24.36	(9)	3.4
343810	UNIT No. 1	22.0	(10)	4.7	14.6	21.81	(13)	6.2
345810	UNIT No. 1	24.0	(4)	4.0	24.0	23.15	(7)	3.5
346810	UNIT No. 1	22.0	(9)	4.5	28.0	15.73	(4)	3.2
343820	UNIT No. 2	26.0	(11)	4.3	23.5	10.45	(11)	4.3
343830	UNIT No. 3	26.0	(11)	4.3	25.2	2.97	(11)	4.3
346870	Polk Amortizable Tools	7 Yea	ar Amortiz	ation	7 Year Amortization			ı
343900	CITY OF TAMPA	NA	NA	3.1	26.0	0.00	(11)	4.3
TRANSM	IISSION PLANT							
350.01	Land Rights	36.0	0	2.1	28.3	33.12	0	2.4
352	Structures and Improvements	40.0	(3)	2.1	36.8	20.80	(3)	2.2
353	Station Equipment	34.0	(5)	2.3	32.9	28.63	(5)	2.3
354	Towers and Fixtures	20.0	(15)	2.6	15.7	73.46	(15)	2.6
355	Poles and Fixtures	24.0	(30)	3.8	23.6	44.35	(30)	3.6
356	Overhead Conductors and Devices	23.0	(20)	3.4	23.0	40.98	(20)	3.4
356.01	Clearing Rights-of-Way	28.0	0	2.1	24.9	47.12	0	2.1
357	Underground Conduit	43.0	0	1.9	35.7	37.10	0	1.8
	Underground Conductors and		_					
358	Devices	29.0	0	2.7	28.9	20.47	0	2.8
359	Roads and Trails	36.0 *	0	2.1	36.7	23.24	0	2.1

DISTRIBUTION PLANT

> Attachment A Page 8 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

			Current		Preliminary Implementation			ation
		Average	Future	Remaining	Average		Future	Remaining
Account		Remaining	Net	Life	Remaining	Reserve	Net	Life
Number	Account Title	Life	Salvage	Rate	Life	1/1/03	Salvage	Rate
		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)
361	Structures and Improvements	30.0	(3)	2.4	29.2	31.94	(3)	2.4
362	Station Equipment	25.0	(10)	3.1	26.5	34.91	(10)	2.8
364	Poles, Towers and Fixtures	24.0	(35)	4.1	23.6	41.66	(35)	4.0
365	Overhead Conductors and Devices	21.0	(20)	3.5	21.3	51.31	(20)	3.2
366	Underground Conduit	39.0	0	2.0	38.5	23.26	0	2.0
	Underground Conductors and							
367	Devices	24.0	0	3.0	23.9	25.81	0	3.1
368	Line Transformers	8.3	30	4.1	7.7	39.71	30	3.9
369.01	Overhead Services	24.0	(20)	3.6	25.2	39.64	(20)	3.2
369.02	Underground Services	26.0	(15)	3.3	24.8	33.42	(15)	3.3
370	Meters	15.1	0	4.0	15.8	35.70	0	4.1
373	Street Lighting and Signal Systems	12.4	0	5.3	11.9	38.31	0	5.2
390 397.25	General Plant Depreciated Structures and Improvements Communication Equipment-Fiber	28.0 11.5	(20) (10)	3.4 5.3	26.1 10.3	29.27 50.13	(20) ⁻ (10)	3.5 5.8
	Transportation Equipment							
	Energy Delivery							
392.01	Automobiles	1.6	24	4.3				
392.02	Light Trucks	6.0	20	4.2	6.2	39.03	15	7.4
392.03	Heavy Trucks	8.9	20	5.3	8.0	37.25	12	6.3
392.04	Medium Trucks	8.9	20	5.3	10.4	83.24	15	0.2
	Energy Supply							
392.11	Automobiles	1.6	24	4.3				
392.12	Light Trucks	6.0	20	4.2	5.3	23.90	15	11.5
392.13	Heavy Trucks	8.9	20	5.3	8.0	47.89	12	5.0
392.14	Medium Trucks	8.9	20	5.3	9.2	24.54	15	6.6
	General Plant Amortized							
391.01	Office Furniture and Equipment	7 Ye	ear Amort	ization		7 Year A	mortization	ו

> Attachment A Page 9 of 8

TAMPA ELECTRIC COMPANY COMPARISON OF RATES AND COMPONENTS

		Current			Preliminary Implementation			
Account Number		Average Remaining Life	Future Net Salvage	Remaining Life Rate	Average Remaining Life	Reserve	Future Net Salvage	Remaining Life Rate
		(yrs)	(%)	(%)	(yrs)	(%)	(%)	(%)
391.02	Computer Equipment - Work Stations	3 Ye	ear Amorti	zation		4 Year A	mortization	1
391.04	Computer Equipment-Mainframe	5 Year Amortization		5 Year Amortization			1	
393	Stores Equipment	7 Ye	ear Amorti	zation	7 Year Amortization			1
394	Tools, Shop and Garage Equipment	7 Ye	ear Amorti	zation	7 Year Amortization			1
395	Laboratory Equipment	7 Ye	ear Amorti	zation		7 Year A	mortization	1
396	Power Operated Equipment	7 Ye	ear Amorti	zation		7 Year A	mortization	1
397	Communication Equipment	7 Ye	ear Amorti	zation		7 Year A	mortization	1
398	Miscellaneous Equipment	7 Ye	ear Amorti	zation		7 Year A	mortization	1

Attachment B Page 1 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

	Current Rates		Prelim. Impleme 01/01/			
Account	Depreciation	Annual	Depreciation	Annual	Change	
Number Account Title	Rate	Expense	Rate	Expense	In Expense	
	(%)	(\$)	(%)	(\$)	(\$)	
STEAM PRODUCTION PLANT						
BIG BEND STATION						
311400 COMMON	2.1	1,159,987	2.4	1,325,700	165,713	
312400 COMMON	2.8	1,900,759	2.7	1,832,874	(67,885)	
314400 COMMON	1.7	61,531	1.8	65,150	3,619	
315400 COMMON \	3.5	469,282	3.4	455,874	(13,408)	
316400 COMMON	3.5	145,483	2.9	120,543	(24,940)	
311410 UNIT No. 1	2.3	167,222	2.3	167,222	0	
312410 UNIT No. 1	3.5	2,285,301	4.0	2,611,773	326,472	
314410 UNIT No. 1	2.9	704,991	3.0	729,301	24,310	
315410 UNIT No. 1	3.0	259,378	3.6	311,254	51,876	
316410 UNIT No. 1	2.6	16,790	2.4	15,498	(1,292)	
311420 UNIT No. 2	2.4	173,126	2.6	187,554	14,428	
312420 UNIT No. 2	3.3	1,970,676	3.8	2,269,264	298,588	
314420 UNIT No. 2	2.9	794,370	3.1	849,154	54,784	
315420 UNIT No. 2	2.8	244,389	3.4	296,758	52,369	
316420 UNIT No. 2	2.9	15,658	4.6	24,837	9,179	
311430 UNIT No. 3	2.1	317,554	1.9	287,311	(30,243)	
312430 UNIT No. 3	2.9	2,810,011	3.2	3,100,702	290,691	
314430 UNIT No. 3	2.2	663,906	2.5	754,439	90,533	
315430 UNIT No. 3	2.9	543,602	3.1	581,092	37,490	
316430 UNIT No. 3	2.4	25,628	2.7	28,831	3,203	
311440 UNIT No. 4	1.9	1,156,192	1.9	1,156,192	0	
312440 UNIT No. 4	2.9	5,713,455	2.6	5,122,408	(591,047)	
314440 UNIT No. 4	2.4	1,962,803	2.4	1,962,803	0	
315440 UNIT No. 4	2.7	973,168	2.7	973,168	0	
316440 UNIT No. 4	2.0 •	106,979	2.3	123,026	16,047	
311450 UNIT No. 4 FGD System	m 2.2	474,727	2.1	453,149	(21,578)	
312450 UNIT No. 4 FGD System		4,348,760	2.8	4,348,760	0	
315450 UNIT No. 4 FGD System		508,427	2.7	508,427	0	

Attachment B Page 2 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

		Current	Current Rates		Prelim. Implementation as of 01/01/03	
Account		Depreciation	Annual	Depreciation	Annual	Change
Number	Account Title	Rate	Expense	Rate	Expense	In Expense
		(%)	(\$)	(%)	(\$)	(\$)
316450	UNIT No. 4 FGD System	2.5	18,694	2.5	18,694	0
311460	UNIT No. 1 & 2 FGD System	4.6	584,217	3.8	482,614	(101,603)
312460	UNIT No. 1 & 2 FGD System	4.6	2,778,136	4.2	2,536,559	(241,577)
315460	UNIT No. 1 & 2 FGD System	4.6	392,668	4.6	392,668	0
316460	UNIT No. 1 & 2 FGD System	4.6	81,876	4.5	80,096	(1,780)
316470	Big Bend Amortizable Tools	14.3	242,133	14.3	242,133	0
	TOTAL BIG BEND	_	34,071,879		34,415,828	343,949
ВА	YSIDE POWER STATION					
311300	COMMON	2.0	544,991	2.1	572,240	27,249
311750	COMMON	1.6	62,353	NA	0	(62,353)
312300	COMMON	1.8	44,926	1.8	44,926	0
312750	COMMON	1.9	452,414	NA	0	(452,414)
314300	COMMON	2.1	39,490	2.1	39,490	0
315300	COMMON	2.8	53,798	3.2	61,484	7,686
316300	COMMON	4.6	140,258	3.3	100,620	(39,638)
244240	UNIT No. 1	EV: AMODT	00.070	4 Va. AMODT	44 420	00.070
	UNIT No. 1	5 Yr. AMORT. 5 Yr. AMORT.	22,070	4 Yr. AMORT.	44,139	22,070
	UNIT No. 1	5 Yr. AMORT.	12,327	4 Yr. AMORT.	24,655	12,327
	UNIT No. 1		583,595	4 Yr. AMORT.	1,167,189	583,595
		5 Yr. AMORT.	47,806	4 Yr. AMORT.	95,611	47,806
310310	UNIT No. 1	5 Yr. AMORT.	3,553	4 Yr. AMORT.	7,106	3,553
311320	UNIT No. 2	5 Yr. AMORT.	116,024	4 Yr. AMORT.	232,048	116,024
311770	UNIT No. 2	5 Yr. AMORT.	15,777	4 Yr. AMORT.	31,554	15,777
314320	UNIT No. 2	5 Yr. AMORT.	765,148	4 Yr. AMORT.	1,530,295	765,148
315320	UNIT No. 2	5 Yr. AMORT.	49,705	4 Yr. AMORT.	99,410	49,705
316320	UNIT No. 2	5 Yr. AMORT.	1,101	4 Yr. AMORT.	2,202	1,101
311330	UNIT No. 3	5.0	38,865	5.8	45,083	6,218
311780	UNIT No. 3	7.1	47,441		0	(47,441)
	UNIT No. 3	5.8	703,611	4.8	582,299	(121,312)

Attachment B Page 3 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

		Prelim. Implementation as of Current Rates 01/01/03				
Account		Depreciation	Annual	Depreciation	Annual	Change
Number	Account Title	Rate	Expense	Rate	Expense	In Expense
		(%)	(\$)	(%)	(\$)	(\$)
315330	UNIT No. 3	5.0	56,959	4.0	45,567	(11,392)
316330	UNIT No. 3	5.2	2,126	4.2	1,717	(409)
311340	UNIT No. 4	4.2	20,808	4.8	23,781	2,973
311790	UNIT No. 4	5.8	76,870		0	(76,870)
314340	UNIT No. 4	4.5	411,548	4.5	411,548	0
315340	UNIT No. 4	4.0	40,092	5.6	56,128	16,036
316340	UNIT No. 4	5.9	3,200	6.0	3,255	55
311350	UNIT No. 5	2.1	61,580	2.3	67,444	5,864
312350	UNIT No. 5	3.8	1,022	2.3	618	(404)
314350	UNIT No. 5	2.4	563,608	3.1	727,993	164,385
315350	UNIT No. 5	3.1	96,427	3.3	102,648	6,221
316350	UNIT No. 5	2.6	4,753	2.4	4,387	(366)
311360	UNIT No. 6	1.8	24,151	1.7	22,809	(1,342)
312360	UNIT No. 6	1.7	8,547	1.1	5,530	(3,017)
314360	UNIT No. 6	2.6	737,176	2.7	765,528	28,352
315360	UNIT No. 6	2.0	42,673	2.2	46,940	4,267
316360	UNIT No. 6	2.5	4,179	2.1	3,510	(669)
343300	BAYSIDE COMMON	NA	0	4.3	5,271,426	5,271,426
343310	BAYSIDE UNIT No. 1	NA	0	4.3	10,662,221	10,662,221
343320	BAYSIDE UNIT No. 2	NA	0	4.3	14,306,657	14,306,657
T	OTAL BAYSIDE STATION		5,900,971		37,210,059	31,309,090
	GANNON STATION					
311500	COMMON	5 Yr. AMORT.	(70,242)	4 Yr. AMORT.	(140,483)	(70,242)
312500	COMMON	5 Yr. AMORT.	3,812,450	4 Yr. AMORT.	7,624,900	3,812,450
314500	COMMON	5 Yr. AMORT.	324,455	4 Yr. AMORT.	648,910	324,455
315500	COMMON	5 Yr. AMORT.	1,325,991	4 Yr. AMORT.	2,651,982	1,325,991
316500	COMMON	5 Yr. AMORT.	185,814	4 Yr. AMORT.	371,628	185,814
311510	UNIT No. 1	5 Yr. AMORT.	67,802	4 Yr. AMORT.	135,604	67,802
312510	UNIT No. 1	5 Yr. AMORT.	541,325	4 Yr. AMORT.	1,082,651	541,325

Attachment B Page 4 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

		Current	Current Rates		Prelim. Implementation as of 01/01/03	
Account		Depreciation	Annual	Depreciation	Annual	Change
Number	Account Title	Rate	Expense	Rate	Expense	in Expense
		(%)	(\$)	(%)	(\$)	(\$)
314510	UNIT No. 1	5 Yr. AMORT.	(54,332)	4 Yr. AMORT.	(108,664)	(54,332)
315510	UNIT No. 1	5 Yr. AMORT.	110,143	4 Yr. AMORT.	220,286	110,143
316510	UNIT No. 1	5 Yr. AMORT.	1,390	4 Yr. AMORT.	2,781	1,390
311520	UNIT No. 2	5 Yr. AMORT.	49,092	4 Yr. AMORT.	98,183	49,092
312520	UNIT No. 2	5 Yr. AMORT.	672,030	4 Yr. AMORT.	1,344,061	672,030
314520	UNIT No. 2	5 Yr. AMORT.	(111,524)	4 Yr. AMORT.	(223,049)	(111,524)
315520	UNIT No. 2	5 Yr. AMORT.	96,152	4 Yr. AMORT.	192,305	96,152
316520	UNIT No. 2	5 Yr. AMORT.	4,423	4 Yr. AMORT.	8,846	4,423
311530	UNIT No. 3	5 Yr. AMORT.	12,950	4 Yr. AMORT.	25,900	12,950
312530	UNIT No. 3	5 Yr. AMORT.	1,920,350	4 Yr. AMORT.	3,840,699	1,920,350
314530	UNIT No. 3	5 Yr. AMORT.	(544,494)	4 Yr. AMORT.	(1,088,988)	(544,494)
315530	UNIT No. 3	5 Yr. AMORT.	106,353	4 Yr. AMORT.	212,707	106,353
316530	UNIT No. 3	5 Yr. AMORT.	1,610	4 Yr. AMORT.	3,219	1,610
311540	UNIT No. 4	5 Yr. AMORT.	52,452	4 Yr. AMORT.	104,903	52,452
312540	UNIT No. 4	5 Yr. AMORT.	2,581,685	4 Yr. AMORT.	5,163,370	2,581,685
314540	UNIT No. 4	5 Yr. AMORT.	(383,476)	4 Yr. AMORT.	(766,953)	(383,476)
315540	UNIT No. 4	5 Yr. AMORT.	183,027	4 Yr. AMORT.	366,055	183,027
316540	UNIT No. 4	5 Yr. AMORT.	20,891	4 Yr. AMORT.	41,782	20,891
311550	UNIT No. 5	5 Yr. AMORT.	267,896	4 Yr. AMORT.	535,791	267,896
312550	UNIT No. 5	5 Yr. AMORT.	3,763,716	4 Yr. AMORT.	7,527,432	3,763,716
314550	UNIT No. 5	5 Yr. AMORT.	(472,834)	4 Yr. AMORT.	(945,668)	(472,834)
315550	UNIT No. 5	5 Yr. AMORT.	323,121	4 Yr. AMORT.	646,241	323,121
316550	UNIT No. 5	5 Yr. AMORT.	14,477	4 Yr. AMORT.	28,954	14,477
311560	UNIT No. 6	5 Yr. AMORT.	225,162	4 Yr. AMORT.	450,325	225,162
312560	UNIT No. 6	5 Yr. AMORT.	6,768,218	4 Yr. AMORT.	13,536,436	6,768,218
314560	UNIT No. 6	5 Yr. AMQRT.	453,329	4 Yr. AMORT.	906,658	453,329
315560	UNIT No. 6	5 Yr. AMORT.	658,900	4 Yr. AMORT.	1,317,800	658,900
316560	UNIT No. 6	5 Yr. AMORT.	18,260	4 Yr. AMORT.	36,520	18,260

Attachment B Page 5 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

	_	Current	Rates	Prelim. Implement		
Account		Depreciation	Annual	Depreciation	Annual	Change
Number	Account Title	Rate	Expense	Rate	Expense	In Expense
		(%)	(\$)	(%)	(\$)	(\$)
	ANNON AMORTIZABLE					
316570 TO		14.3	232,415	14.3	232,415	0
ТОТ	AL GANNON STATION		23,158,976		46,085,538	22,926,561
TOTAL STE	EAM PRODUCTION		63,131,827		117,711,424	54,579,600
MISCELLA	NEOUS PRODUCTION					
311010 St	tructures & Improvements	4.1	285,037	3.8	264,181	(20,856)
316170 M	isc. Production Plant	14.3	132,935	14.3	132,935	0
TOTAL MIS	C. PRODUCTION		417,972		397,116	(20,856)
OTHER PR	ODUCTION					
В	IG BEND STATION					
341410 C	OMBUSTION TURBINE No. 1	1.7	1,938	5.2	5,929	3,991
342410 C	OMBUSTION TURBINE No. 1	1.5	1,705	1.2	1,364	(341)
344410 C	OMBUSTION TURBINE No. 1	1.0	12,749	2.0	25,498	12,749
345410 C	OMBUSTION TURBINE No. 1	1.3	3,245	4.7	11,730	8,485
346410 C	OMBUSTION TURBINE No. 1	2.7	71	2.2	58	(13)
341420 C	T 2 & 3	2.4	38,678	2 Yr. AMORT.	19,254	(19,424)
342420 C	T 2 & 3	2.2	39,919	2 Yr. AMORT.	551,242	511,323
344420 C	T 2 & 3	3.8	623,177	2 Yr. AMORT.	981,392	358,215
345420 C	T 2 & 3	4.8	124,076	2 Yr. AMORT.	71,303	(52,773)
346420 C	T 2 & 3	2.3	638	2 Yr. AMORT.	(682)	(1,320)
TOTA	AL BIG BEND STATION		846,196		1,667,089	820,893
F	PHILLIPS STATION					
341280 PI	HILLIPS STATION	4.2	393,433	4.2	393,433	0
342280 PI	HILLIPS STATION	4.2	1,064,284	3.8	962,924	(101,360)
343280 PI	HILLIPS STATION	3.1	632,119	3.4	693,292	61,173
345280 PI	HILLIPS STATION	4.0	234,205	4.6	269,336	35,131
346280 PI	HILLIPS STATION	4.3	25,065	4.3	25,065	0
TOT	AL PHILLIPS STATION		2,349,106		2,344,050	(5,056)

Attachment B Page 6 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

Prelim. Implementation as of **Current Rates** 01/01/03 Account Depreciation Annual Depreciation Annual Change **Account Title** Rate Number Expense Expense In Expense Rate (%) (\$) (%) (\$) (\$) **POLK POWER STATION** 341800 COMMON 3.0 1,890,484 2.1 1,323,339 (567,145)342800 COMMON 5.3 96,019 2.6 47,104 (48.915)343800 COMMON 4.7 117,745 62,630 2.5 (55,115)345800 COMMON 4.0 65,982 2.6 42,888 (23,094)346800 COMMON 4.5 36,215 2.3 18,510 (17,705)341810 UNIT No. 1 3.0 1,396,302 2.8 1,303,215 (93.087)342810 UNIT No. 1 5.3 11,451,348 3.4 7,346,147 (4,105,201) 343810 UNIT No. 1 4.7 5,685,518 6.2 7,500,044 1,814,526 345810 UNIT No. 1 4.0 3.5 2,294,924 2,008,058 (286,866)346810 UNIT No. 1 4.5 210.334 3.2 149.571 (60,763)343820 UNIT No. 2 4.3 2,145,267 4.3 2,145,267 0 343830 UNIT No. 3 4.3 0 2,267,199 4.3 2,267,199 346870 Polk Amortizable Tools 14.3 714,540 14.3 714,540 0 TOTAL POLK STATION 24,928,512 (3,443,365) 28,371,877 343900 CITY OF TAMPA 3.1 4.3 277,194 199,837 77,357 TOTAL OTHER PRODUCTION 31,767,016 29,216,845 (2,550,171) **TOTAL PRODUCTION** 95,316,815 147,325,385 52,008,572 TRANSMISSION PLANT 350.01 Land Rights 2.1 154,139 19,267 134,872 2.4 2.1 352.00 Structures and Improvements 2.2 55,349 57,985 2,636 353.00 Station Equipment 2.3 3,142,821 2.3 3,142,821 0 354.00 Towers and Fixtures 2.6 . 112.899 2.6 112.899 0 355.00 Poles and Fixtures 3.8 2,910,644 3.6 2,757,452 (153, 192)356 OH. Conductors & Devices 3.4 2,477,796 3.4 2,477,796 0 356.01 Clearing Rights-of-Way 2.1 44,798 2.1 44,798 0 357.00 Underground Conduit 1.9 67,268 1.8 63,728 (3,540)

Attachment B Page 7 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

		Current Rates		Prelim. Implementation as of 01/01/03		
Account		Depreciation	Annual	Depreciation	Annual	Change
Number	Account Title	Rate	Expense	Rate	Expense	In Expense
		(%)	(\$)	(%)	(\$)	(\$)
358.00	Undg. Cond. & Devices	2.7	190,189	2.8	197,233	7,044
359.00	Roads and Trails	2.1	76,624	2.1	76,624	0
TOT	AL TRANSMISSION PLANT		9,213,260		9,085,475	(127,785)
DISTRIB	SUTION PLANT					
361	Structures and Improvements	2.4	25,000	2.4	25,000	0
362	Station Equipment	3.1	3,894,292	2.8	3,517,425	(376,867)
364	Poles, Towers and Fixtures	4.1	6,239,333	4.0	6,087,154	(152,179)
365	OH. Conductors & Devices	3.5	5,977,274	3.2	5,464,936	(512,338)
366	Underground Conduit	2.0	2,047,589	2.0	2,047,589	0
367	Undg. Cond. & Devices	3.0	3,963,515	3.1	4,095,632	132,117
368	Line Transformers	4.1	11,890,517	3.9	11,310,492	(580,025)
369.01	Overhead Services	3.6	2,060,646	3.2	1,831,686	(228,960)
369.02	Underground Services	3.3	2,254,305	3.3	2,254,305	0
370	Meters	4.0	1,881,795	4.1	1,928,840	47,045
373	St. Lighting & Signal Systs.	5.3	5,718,358	5.2	5,610,465	(107,893)
TO	TAL DISTRIBUTION PLANT		45,952,624		44,173,524	(1,779,100)
GENERA	AL PLANT					
	General Plant Depreciated					
390	Structures and Improvements	3.4	2,532,369	3.5	2,606,850	74,481
397.25	Communication EqptFiber	5.3	682,541	5.8	746,932	64,391
	Transportation Equipment					
	Energy Delivery					
392.01	Automobiles	4.3	0	NA	0	0
392.02	Light Trucks	4.2	321,670	7.4	566,752	245,082
392.03	Heavy Trucks	5.3	1,270,875	6.3	1,510,663	239,788
392.04	Medium Trucks	5.3	55,910	0.2	2,110	(53,800)
	Energy Supply					
392.11	Automobiles	4.3 💂	0	NA	0	0
392.12	Light Trucks	4.2	33,834	11.5	92,640	58,806
392.13	Heavy Trucks	5.3	34,953	5.0	32,974	(1,979)
392.14	Medium Trucks	5.3	30,165	6.6	37,564	7,399

Attachment B Page 8 of 8 TAMPA ELECTRIC COMPANY COMPARISON OF EXPENSES

		Current Rates		Prelim. Implementation as of 01/01/03		
Account		Depreciation	Annual	Depreciation	Annual	Change
Number	Account Title	Rate	Expense	Rate	Expense	In Expense
		(%)	(\$)	(%)	(\$)	(\$)
	General Plant Amortized					
391.01	Office Furniture and Equipment	7yr Amortizable	1,265,501	7yr Amortizable	1,265,501	0
391.02	Computer EqptWork Stations	3 yr Amortizable	6,938,064	4 yr Amortizable	2,509,850	(4,428,214)
391.04	Computer EqptMainframe	5yr Amortizable	751,741	5yr Amortizable	751,741	0
393	Stores Equipment	7yr Amortizable	40,668	7yr Amortizable	40,668	0
394	Tools, Shop, & Garage Eqpt.	7yr Amortizable	780,240	7yr Amortizable	780,240	0
395	Laboratory Equipment	7yr Amortizable	150,873	7yr Amortizable	150,873	0
396	Power Operated Equipment	7yr Amortizable	92,034	7yr Amortizable	92,034	0
397	Communication Equipment	7yr Amortizable	5,887,823	7yr Amortizable	5,887,823	0
398	Miscellaneous Equipment	7yr Amortizable	19,525	7yr Amortizable	19,525	0
Ţ	OTAL GENERAL PLANT	•	20,888,787		17,094,740	(3,794,046)
FOSSIL	DISMANTLEMENT		5,769,814		7,987,246	2,217,432
TOTAL F	PLANT	<u>.</u>	177.141.299		225.666.371	48.525.072

Attachment C

TAMPA ELECTRIC COMPANY

COMPARISON OF CURRENT AND PROPOSED DISMANTLEMENT ACCRUALS

	Current	Preliminary	Change
	Approved	Implementation	in
	Accrual	Accrual	Accrual
	(\$)	(\$)	(\$)
Big Bend Common	404,053	73,821	(330,232)
Big Bend Unit 1	718,455	(40,472)	(758,927)
Big Bend Unit 2	511,891	98,743	(413,148)
Big Bend Unit 3	450,083	119,027	(331,056)
Big Bend Unit 4	816,545	(168,185)	(984,730)
Big Bend Unit 4 FGD	310,903	45,914	(264,989)
Big Bend Unit 1&2 Scrubber	235,177	N/A	(235,177)
Retiring Coal Related Assets			
Gannon Common	143,974	3,688,028	3,544,054
Gannon Unit 1	78,866	(1,343,882)	(1,422,748)
Gannon Unit 2	69,065	(101,038)	(170,103)
Gannon Unit 3	87,701	567,820	480,119
Gannon Unit 4	99,781	1,463,847	1,364,066
Gannon Unit 5	108,149	2,157,925	2,049,776
Gannon Unit 6	123,761	926,621	802,860
Surviving Turbine Assets			
Gannon Common		20,466	20,466
Gannon Unit 1		0	0
Gannon Unit 2		0	0
Gannon Unit 3		23,263	23,263
Gannon Unit 4		30,208	30,208
Gannon Unit 5		41,283	41,283
Gannon Unit 6		14,341	14,341
Bayside Common		39,542	39,542
Bayside Unit 1		78,890	78,890
Bayside Unit 2		104,124	104,124
Hookers Point	(31,278)	0	31,278
Dinner Lake	67,442	0	(67,442)
Big Bend CT 1,2 & 3	130,966	5,094	(125,872)
Gannon CT 1	23,522	0	(23,522)
Phillips Station	143,385	24,625	(118,760)
Polk Common & Gasifier		129,064	129,064
Polk Unit 1	1,168,177	(23,203)	(1,191,380)
Polk Unit 2	109,196	(295)	(109,491)
Polk Unit 3	0	2,997	2,997
City of Tampa	0	8,678	8,678
Total Dismantlement Accrual	5.769.814	7.987.246	2,217,432

Note: The company proposed accrual denotes accrual for 2003; accrual shown for the Gannon coal-related assets will end in 2003, in concert with the planned retirement date of December 31, 2003. Under the company's proposal, the annual dismantlement accrual for years 2004 and subsequent years will be \$627,925.