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Balanced Portfolio Process underwent an exhaustive stakeholder review and approval process before being filed and accepted by the Commission. <sup>18</sup> SPP and Empire contend that, as required by SPP's Tariff, SPP used data inputs provided by transmission owners and/or entities responsible for construction of the upgrades, as well as an adjusted production cost metric to project the first ten years of benefits of the Balanced Portfolio. <sup>19</sup> SPP and Empire assert that none of the commenters raise any objections to SPP's compliance with the Tariff provisions. <sup>20</sup> Therefore, Empire argues that this section 205 filing is not the appropriate proceeding to address the concerns raised by commenters regarding how the Balanced Portfolio Tariff provisions function. According to Empire, commenters may choose to file a separate section 206 complaint to initiate an investigation regarding the justness and reasonableness of those Tariff provisions.

- 19. SPP, Empire, and KCP&L-GMO contend that commenters generally seek to delay the effective date of SPP's filing until after an unintended consequences review is completed under section IV.B of Attachment J of the Tariff. However, SPP and KCP&L-GMO point out that section IV.A.1 of Attachment J of the Tariff expressly provides that the Trigger Date for the initial reallocation of the Balanced Portfolio revenue requirements shall occur when at least 10 percent of the Balanced Portfolio revenue requirements have been included in rates under the Tariff. SPP and KCP&L-GMO note that this event occurred on January 1, 2012. Accordingly, they contend that the initial reallocation will already be delayed for nine months past the Trigger Date. SPP, Empire, and KCP&L-GMO contend that a further delay of the initial reallocation would contravene the language and intent of the Tariff to implement the initial reallocation when 10 percent of the revenue requirements are included in rates. 22
- 20. SPP, Empire, and KCP&L-GMO also claim that further delaying the initial reallocation until the completion of the unintended consequences review would cause an uncertain and indefinite delay.<sup>23</sup> SPP, Empire, and KCP&L-GMO argue that section IV.B of Attachment J creates a process for the unintended consequences review that includes reports and recommendations by the transmission provider and by the Markets and Operations Policy Committee, and a vote by the SPP Board of Directors. However, SPP, Empire, and KCP&L-GMO point out that there is no specified time limit for the

<sup>&</sup>lt;sup>18</sup> Empire Response at 3.

<sup>&</sup>lt;sup>19</sup> SPP Answer 4-6; Empire Response at 3.

<sup>20</sup> Id.

<sup>&</sup>lt;sup>21</sup> SPP Answer at 6-9; KCP&L Response at 2.

<sup>&</sup>lt;sup>22</sup> SPP Answer at 9; KCP&L-GMO Response at 2; Empire Response at 5-6.

<sup>&</sup>lt;sup>23</sup> SPP Answer at 8; KCP&L-GMO Response at 3; Empire Response at 5.

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completion of this process, and there is no certainty that any reconfiguration will be successfully developed and then approved by the SPP Board of Directors.<sup>24</sup>

21. SPP clarifies that it does not intend for its request to defer action on the August 2, 2012 filing to affect the requested October 1, 2012 effective date, because the purpose of the request was to allow SPP to comply with Commission orders in collateral dockets.<sup>25</sup>

### IV. <u>Discussion</u>

## A. Procedural Matters

- 22. Pursuant to Rule 214 of the Commission's Rules of Practice and Procedure, 18 C.F.R. § 385.214 (2012), the timely, unopposed motions to intervene serve to make the entities that filed them parties to the proceeding.
- 23. Pursuant to Rule 214(d) of the Commission's Rules of Practice and Procedure 18 C.F.R. § 385.214(d) (2012), the Commission will grant Lincoln Electric System and the East Texas Cooperatives' late-filed motions to intervene given the entities' interests in the proceeding, the early stage of the proceeding, and the absence of undue prejudice or delay.
- 24. Rule 213(a)(2) of the Commission's Rules of Practice and Procedure, 18 C.F.R. § 385.213(a)(2) (2012), prohibits an answer to a protest or answer unless otherwise ordered by the decisional authority. We will accept Empire and KCP&L-GMO's responses and SPP's answer because they have provided information that has assisted us in our decision-making process.

## B. <u>Commission Determination</u>

25. The Commission accepts, effective October 1, 2012, SPP's proposed Tariff revisions to update the revenue requirements and associated rates in order to implement the initial reallocation of revenue requirements pursuant to the Balanced Portfolio Process, and effective October 1 for all subsequent annual reallocations for years two through five. We find that SPP has properly implemented the Balanced Portfolio Process to reallocate revenue requirements associated with the Balanced Portfolio projects as approved by the Commission. SPP's proposed Tariff revisions in this filing merely update the revenue requirements and associated rates in Attachments H and T of its Tariff in order to implement the initial reallocation of revenue requirements as mandated by the Balanced Portfolio Process.

<sup>&</sup>lt;sup>24</sup> Id.

<sup>&</sup>lt;sup>25</sup> SPP Answer at 12.

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26. We find that commenters' concerns involve issues outside the scope of this section 205 proceeding to update the revenue requirements of transmission owners that do not have formula rates to reflect the initial reallocation pursuant to the Balanced Portfolio Process. While the estimated costs for the Balanced Portfolio projects may have increased since the projects were initially approved through SPP's stakeholder process, this does not release SPP from its duties of implementing its Tariff provisions. Moreover, SPP is currently undertaking an unintended consequences review of this Balanced Portfolio. According to SPP, it is currently in the beginning stages of the review.26 Some commenters request that the Commission defer action in this proceeding until SPP has concluded its unintended consequences review, but we find that this is unwarranted. We find that SPP has appropriately calculated the reallocated revenue requirements as required under the Balanced Portfolio Process, and the revisions to Attachments H and T proposed in this filing update the Tariff to reflect the reallocation of the revenue requirements following the Trigger Date. In fact, none of the commenters claim that SPP has incorrectly applied its Tariff provisions.

### The Commission orders:

- (A) SPP's Tariff revisions, as amended, are accepted for filing, effective October 1, 2012, and October 1 for all subsequent annual reallocations for years two through five, as discussed in the body of this order.
  - (B) SPP's motion to amend SPP's Answer in this proceeding is granted.

By the Commission.

(SEAL)

Nathaniel J. Davis, Sr., Deputy Secretary.

<sup>&</sup>lt;sup>26</sup> SPP Answer at 8.

#### Plant Production O&M Expenses By FERC Account

September   Sept	plant name	FERC	2007	2008	2009	2010	2011 Test	Year
S46	Carlsbad			57				
548   36			1,831					
S49					-	•	63	11
549		548		36	1,938	58	356	350
S51		549	984	934				
						•	1,445	1,002
553			1 226	552				
S54   S9								
			41,768			28,421	59,292	39,773
Interhal				59	2,854	24	419	748
Selection   Sele	<del></del>	550			<u> </u>		-	
S11		Tere	45,919		24,190	33,921	64,831	42,698
\$13	Jelanese							
\$13				13,462	15,138	3,545	1,365	
\$14		513	37,953	7,759	57	(1,382)		
\$48		514	2,569	507		, , , , ,		
September   Sept		548			5 998			
562   121,008   594   455				,	0,000		-	
SSS					504			47
Solument							-	
			234,577	23,706	1,240	955	1,422	1,106
					-	(531)	· <u>-</u>	
Selence   Sele		550			1.576		_	
Durningham   Soc   84,091   71,606   21,788   14,77   53,592   67,07   505   506   103,0826   1,231,760   797,902   802,041   829,535   641,575   505   996,649   1,081,585   642,673   654,707   749,748   710,41   506   507   10   -	Celanese Total		836.260	541,626 .			2 707	4 450
502		500						
505   996,649   1,081,585   642,673   654,707   740,748   710,41     506   538,484   611,840   547,085   528,024   728,291   708,757     507   10								
506   538,484   511,840   547,095   528,024   728,291   708,75   707   10   10   7.   (596) (7,23								841,571
\$66						654,707	749,748	710,419
S07			538,484	511,840	547,095	528,024		
10		507			•	-		
511   175,491   155,016   197,128   286,546   328,826   393,886   512   546,523   331,023   461,818   386,048   1,822,246   537,515   1,991,19   514   799,473   565,375   604,311   764,686   561,592   464,83   546   347,19   532   14   484,83   546   347,19   532   14   484,83   546   347,19   532   14   484,83   549   964   1,184   307   1,913   1,88   551   64   1,184   307   1,913   1,88   552   60,853   54,971   33,136   46,569   66,101   42,55   552   60,853   54,971   33,136   46,569   66,101   42,55   553   3,157,978   275,979   1,590,686   200,108   1,291,517   1,001,73   554   95   117   494   4,342   347			75 187		27 420	A2 E47		
512								
513   528,043   461,818   386,046   1,822,246   537,515   1,991,105     514   799,473   585,375   604,311   744,866   561,592   464,83     546   272,205   280,680   235,813   271,917   265,183   283,24     549   964   1,184   307   1,913   265,183   283,24     551   64   1,184   307   1,913   265,183   283,24     552   60,853   54,971   33,316   46,569   66,101   42,55     553   3,157,978   275,979   1,590,686   200,108   1,291,517   1,001,73     554   95   117   494   4,342   122     107mingham Total   8,272,635   5,072,331   5,561,341   5,965,000   5,951,969   6,832,67     550   914,438   292,465   818,047   895,602   935,633   883,36     502   3,093,002   3,092,152   2,292,296   2,815,730   2,338,680   2,494,75     506   2,174,290   1,798,396   2,177,034   2,297,995   2,785,571   2,764,186     507   445   224   1,351,193   772,570   43,855   40,203,74     509   476,531   422,741   353,154   397,588   412,722   446,88     511   930,773   992,024   734,554   920,185   1,618,88   1,21,569   1,638,89     512   5,686,822   6,914,114   6,186,282   8,083,79   3,391,906   3,404,29     554   400   2,288   1,294,565   1,294,575   1,294,575     509   16,488   2,946,624   3,284,482   3,103,193   3,391,906   3,404,29     554   400   2,288   1,244,482   3,103,193   3,391,906   3,404,29     554   400   2,288   1,244,482   3,103,193   3,391,906   3,404,29     554   400   2,288   1,244,482   3,103,193   3,391,906   3,404,29     500   903,578   1,734,60   1,734,64   2,247,835   2,556,64     501   199,333   24,082,564   20,849,482   3,103,193   3,391,906   3,404,29     502   403,578   1,734,50   1,734,64   1,734,64   1,734,64     503   903,578   1,734,60   1,734,60   1,734,64   1,734,64     503   903,578   1,734,60   1,734,60   1,734,60   1,734,60   1,734,60     504   4,383,33   24,082,564   20,849,490   23,647,841   23,453,538   25,076,46     505   903,578   1,734,50   1,734,60   1,734,60   1,734,60   1,734,60   1,734,60     506   366,836   433,283   630,738   647,246   636,108   695,77     507   100   100   100   100   100								
514   799,473   595,375   804,311   784,896   561,592   464,83   546   546   546   547   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   548   549   544   548					460,852	654,528	484,937	263,980
514   799.473   595.375   604.311   764.696   561.502   446.83   546   546   272.205   280.680   235.613   277.917   266.183   283.24   549   964   1.184   307   1.913   1.89   551   64   1.184   307   1.913   1.89   551   64   1.184   307   1.913   1.89   552   60.653   54.971   33.136   46.569   69.101   42.555   553   3.157.978   275.979   1.590.688   200.108   1.291.517   1.001.73   1.590.568   200.108   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.291.517   1.001.73   1.590.568   2.001.008   1.595.509			525,043	461,818	366,048	1,622,246	537,515	1.991.190
Sef		514	799,473	585,375	604.311			
548		546	•	-				404,000
S49			272 205	260 680				***
S51   64   192				200,000				
S52					1,184		1,913	1,892
S53   3,157,978   275,979   1,590,668   200,108   1,291,517   1,001,73   1,					-	192	_	•
S53   3,157,978   275,979   1,590,668   200,108   1,291,517   1,001,73   1,			60,853	54,971	33,136	46,569	69.101	42.550
S54   95		553	3,157,978	275,979	1.590.668	200 108		
122							1,231,411	1,001,133
urningham Total         8,272,635         5,072,331         5,561,341         5,965,200         5,951,969         6,832,67           arrington         500         918,438         928,495         818,047         885,032         958,863         883,39           505         3,982,123         4,997,692         3,404,575         2,758,550         2,789,571         2,764,344           506         2,174,290         1,798,396         2,177,034         2,297,995         2,576,186         2,523,744           507         485         224         (10)         1,274         319         10           509         485         224         (10)         1,274         319         10           509         485         224         (10)         1,274         319         10           509         746,531         422,741         388,154         397,558         412,723         446,88           510         746,531         422,741         388,154         397,558         412,723         446,88           512         5,688,292         6,914,114         6,186,252         8,063,794         7,409,541         7,733,46           514         3,472,546         2,946,624         3,264,482         3,103				•••	404		-	
arrington 500 918,438 928,495 818,047 895,032 998,863 893,39 502 3,093,002 3,082,152 2,229,296 2,815,730 2,331,689 2,484,75 505 3,992,723 4,997,882 3,404,575 2,758,550 2,789,571 2,764,344 506 2,174,290 1,798,396 2,177,034 2,297,995 2,576,186 2,523,74 507 485 7224 (10) 1,274 319 10 509 315,193 772,570 46,855 34,633 510 746,531 422,741 388,154 397,558 412,723 446,881 511 930,773 992,024 734,554 920,185 1,261,888 1,221,561 512 5,686,292 6,141,114 6,186,252 8,063,794 7,409,641 7,733,461 513 3,471,279 1,942,077 1,388,658 1,621,594 2,273,835 3,568,781 514 3,472,546 2,946,624 3,264,482 3,103,193 3,391,966 3,404,256 546 3,711 6,198 40,140 8,598 275 105 522 487119,1019 356 552 16,689 15,100 95 91 (3) 553 148,049 40,140 8,598 275 105 522 487119,1019 356 54 440 2,288 575 105 522 552 16,689 15,100 95 91 (3) 553 148,049 40,140 8,598 275 105 522 554 440 2,288 575 105 522 5552 16,689 15,100 95 91 (3) 553 148,049 40,140 8,598 275 105 522 554 440 2,288 575 105 522 5552 16,689 15,100 95 91 (3) 553 148,049 40,140 8,598 275 105 522 554 440 2,288 575 105 522 5552 16,689 15,100 95 11 (3) 553 148,049 40,140 8,598 275 105 522 5552 16,689 15,100 95 11 (3) 5553 148,049 40,140 8,598 275 105 522 5554 440 2,288 575 105 522 5555 10,689 11 (3) 556 19,39,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 505 1,839,008 1,650,009 1,750,985 1,750,985 1,750,985 1,750,985 1,750,985 1,750,985 1,750,985 1,750,985 1,750	Junningham Total		8 272 635	5 072 331	6 561 241		5.054.000	
502   3,033,002   3,082,152   2,292,266   2,815,730   2,331,689   2,484,755   505   3,992,723   4,997,682   3,404,575   2,758,550   2,769,571   2,764,345   506   2,174,290   1,798,396   2,177,034   2,297,995   2,576,186   2,523,744   507   485   224   (10)   1,274   319   100   1,274   319   3,453   3,453   3,453   3,453   3,453   3,474,274   3,474,474   3,484,284   3,103,193   3,391,966   3,404,256   3,471   61   3,474,374   3,475,486   2,946,624   3,264,482   3,103,193   3,391,966   3,404,256   3,404,256   3,404,256   3,711   61   3,404,256								
505   3,992,723   4,997,682   3,404,575   2,758,550   2,789,571   2,764,346   506   2,174,290   1,798,396   2,177,034   2,297,995   2,576,186   2,523,744   507   485   224   (10)   1,274   319   100   509   315,193   772,570   46,855   34,633   510   746,531   422,741   388,154   397,558   412,723   446,881   511   930,773   992,024   734,554   920,185   1,261,888   1,221,566   512   5,668,292   6,914,114   6,186,262   8,063,794   7,409,541   7,733,485   514   3,472,546   2,946,624   3,264,482   3,103,193   3,391,966   3,404,256   546   3,711   61   549   1,079   356   552   16,695   15,190   95   91   (3)   5554   440   2,288   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   8,598   275   105   552   318,049   40,140   40	nairington							893,394
505   3,992,723   4,997,682   3,404,575   2,758,550   2,789,571   2,764,345   506   2,174,290   1,798,396   2,177,034   2,297,995   2,576,186   2,523,74   507   485   224   (10)   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   319   100   1,274   346,888   511   390,773   492,024   734,554   920,185   1,261,888   1,221,586   1,241,594   1,273,346   1,241,594   1,221,586   1,241,594   1,221,586   1,241,594					2,229,296	2,815,730	2,331,689	2,484,758
506			3,992,723	4,997,682	3,404,575	2,758,550		2.764.349
S07		506	2,174,290	1,798,396	2.177.034			
S09		507						
510								
511 930,773 992,024 734,554 920,185 1,261,888 1,221,561 512 5,668,292 6,914,114 6,186,252 8,063,794 7,409,541 7,733,465 513 3,471,279 1,942,077 1,388,658 1,621,594 2,273,835 3,568,785 514 3,472,546 2,946,624 3,264,482 3,103,193 3,391,966 3,404,256 546 3,711 61 552 16,685 15,190 95 91 (3) 553 148,049 40,140 8,598 275 105 522 554 440 2,288 554 440 2,288 554 555 555 105 555 555 105 555 555 105 555 105 555 55			746 504	400 744				
512 5,668,292 6,914,114 6,186,252 8,063,794 7,409,541 7,733,461 513 3,471,279 1,942,077 1,388,658 1,621,594 2,273,835 3,568,781 514 3,472,546 2,946,624 3,264,482 3,103,193 3,391,966 3,404,256 546 3,711 61 549 1,079 356 552 16,695 15,190 95 91 (3) 553 148,049 40,140 8,598 275 105 552 554 440 2,288 554 440 2,288 554 440 2,288 554 500 193,578 173,420 178,475 181,982 255,151 233,064 500 500 193,578 173,420 178,475 181,982 255,151 233,064 500 500 193,578 173,420 178,475 181,982 255,151 233,064 500 500 193,578 1,033,841 1,059,325 1,211,118 1,254,300 500 500 18,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 506 366,836 433,283 630,738 647,246 638,108 695,875 507 70 100 500 500 199,320 260,165 292,117 307,068 273,094 365,655 501 172,522 125,591 165,448 139,376 305,443 407,447 513 283,902 966,647 266,996 1,672,561 449,096 800,874 513 283,942 533,419 555,649 1,410,022 623,208 1,645,905 514 529,538 567,531 755,841 664,775 771,441 796,787 552 529,533 567,531 575,841 664,775 771,441 796,787 552 52,006 500 227 1,821 12,007 22,195 20,063 24,255 502 2,703 57,300 531,390 595,920 623,333 623,455 505 502 2,703 57,300 531,390 595,920 623,333 623,455 505 502 2,703 57,300 531,390 595,920 623,333 623,455 505 502 2,0423 8,970 417,239 386,812 402,337 419,466							412,723	446,888
512   5,668,292   6,914,114   6,186,252   8,063,794   7,409,541   7,733,461   513   3,471,279   1,942,077   1,388,658   1,621,594   2,273,835   3,568,781   514   3,472,546   2,946,624   3,264,482   3,103,193   3,391,966   3,404,256   546   3,711   61   549   1,079   356   552   16,695   15,190   95   91   (3)   553   148,049   40,140   8,598   275   105   522   554   440   2,288   275   105   522   3,564,833   24,082,564   20,884,930   23,647,841   23,453,538   25,076,46   20,884,930   23,647,841   23,453,538   23,647,841   23,453,338   24,084,930   23,647,841   23,453,338   24,084,930   23,647,841   23,453,338   24,084,930   23,647,841   23,453,338   24,084,930   23,647,841   23,453,338   24,084,930   23,647						920,185	1,261,888	1,221,565
513   3,471,279   1,942,077   1,388,658   1,621,594   2,273,835   3,568,785   514   3,472,546   2,946,624   3,264,482   3,103,193   3,391,966   3,404,256   546   3,711   61     549			5,668,292	6,914,114	6,186,252	8,063,794		
514 3,472,546 2,946,624 3,264,482 3,103,193 3,391,966 3,304,256 546 3,711 61		513	3,471,279	1,942,077				
546   3,711   61   549   1,079   356   552   16,695   15,190   95   91   (3)   553   148,049   40,140   8,598   275   105   552   554   440   2,288   275   105   555   554   440   2,288   275   105   23,005   20,005								
549					U, LU-1, TUL	3,103,183	3,381,900	3,404,250
552								
553								
1553							(3)	
### 1554			148,049	40,140	8,598	275		523
### 24.638,333		554	440	2,288				320
Some	tarrington Total				20.884.930	23.647.841	23 453 538	25.076.464
502 914,210 1,014,596 1,033,841 1,059,325 1,211,118 1,254,305 505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,983 506 366,836 433,283 630,738 647,246 638,108 695,873 507 - 70 100 510 199,320 260,165 292,117 307,088 273,094 365,658 511 172,522 125,591 165,448 139,376 305,443 407,441 512 339,022 966,647 265,996 1,672,561 449,096 800,874 513 283,942 533,419 555,649 1,410,022 623,208 1,645,906 514 529,538 567,531 755,841 664,775 771,441 796,787 549 78 - 148 - 133 552 8,8551 12,477 559 78 - 148 - 133 552 8,8551 12,477 559 78 - 64,062 85,275 550 4,838,115 5,745,587 5,789,583 7,721,448 6,334,331 8,001,781 500 227 1,821 12,007 22,195 20,063 24,255 505 20,423 8,970 417,239 386,812 402,337 419,465	ones	500						
505 1,839,068 1,670,933 1,910,477 1,638,855 1,735,159 1,703,985 506 366,836 433,283 630,738 647,246 638,108 695,873 70 100 510 199,320 260,165 292,117 307,088 273,094 365,656 511 172,522 125,591 165,448 139,376 305,443 407,445 512 339,022 966,647 265,996 1,672,561 449,096 800,874 513 283,942 533,419 555,649 1,410,022 623,208 1,645,905 514 529,538 567,531 755,841 664,775 771,441 796,787 549 78 148 139,376 305,443 12,477 553								
506   366,836   433,283   630,738   647,246   638,108   695,877     507   - 70   100     510   199,320   260,165   292,117   307,088   273,094   365,656     511   172,522   125,591   165,448   139,376   305,443   407,441     512   339,022   966,647   265,996   1,672,561   449,096   800,874     513   283,942   533,419   555,649   1,410,022   623,208   1,645,905     514   529,538   567,531   755,841   664,775   771,441   796,781     549   78   - 148   - 132     552   8,351   12,477     553   - 64,062   85,276     565   4,838,115   5,745,587   5,789,583   7,721,448   6,334,331   8,001,781     addox   500   227   1,821   12,007   22,195   20,063   24,255     502   2,703   57,300   531,390   595,920   623,353   623,455     505   20,423   8,970   417,239   386,812   402,337   419,462     507   507   507   507   507   507   507   507   507     508   505   20,423   8,970   417,239   386,812   402,337   419,462     508   508   508   508   508   508   508   508   508   508   508   508   508   508   508   508     508   509   50								
506   366,836   433,283   630,738   647,246   638,108   695,873     507							1,735,159	1,703,983
507			366,836	433,283	630,738	647,246	638,108	695,873
510 199,320 260,165 292,117 307,088 273,094 365,656 511 172,522 125,591 165,448 139,376 305,443 407,447 512 339,022 966,647 265,996 1,672,561 449,096 800,874 513 283,942 533,419 555,649 1,410,022 623,208 1,645,906 514 529,538 567,531 755,841 664,775 771,441 796,787 549 78 - 148 - 133 555 52 - 8,351 12,477 553 - 64,062 85,277 553 - 64,062 85,277 553 - 64,062 85,277 553 12,477 553 12,471 12,007 22,195 20,063 24,255 602 4,703 57,300 531,390 595,920 623,353 623,450 505 20,423 8,970 417,239 386,812 402,337 419,465		507			-			,
511 172,522 125,591 165,448 139,376 305,443 407,445 512 339,022 966,647 265,996 1,672,561 449,096 800,874 513 283,942 533,419 555,649 1,410,022 623,208 1,645,906 514 529,538 567,531 755,841 664,775 771,441 796,787 549 78 - 148 - 132,477 552 - 8,351 12,477 553 - 64,062 85,276 553 - 64,062 85,276 505 22,703 57,300 531,390 595,920 623,353 623,455 505 20,423 8,970 417,239 386,812 402,337 419,462			199.320	260.165	292 117			200 000
512 339,022 966,647 265,996 1,672,551 449,096 800,874 513 283,942 533,419 555,649 1,410,022 623,208 1,645,905 514 529,538 567,531 755,841 664,775 771,441 796,781 549 78 - 148 - 132 552 8,351 12,477 553 - 64,062 85,276 500 227 1,821 12,007 22,195 20,063 24,255 502 2,703 57,300 531,390 595,920 623,353 623,455 505 20,423 8,970 417,239 386,812 402,337 419,462								
513 283,942 533,419 555,649 1,410,022 623,208 1,645,905 514 529,538 567,531 755,841 664,775 771,441 796,781 549 78 - 148 - 133 552 8,351 12,477 553 - 64,062 85,277 553 - 64,062 85,277 553 - 64,062 85,277 553 6406x 500 227 1,821 12,007 22,195 20,063 24,255 505 20,423 8,970 417,239 386,812 402,337 419,465								
514 529,538 567,531 755,841 664,775 771,441 796,781 549 78 - 148 - 132 132 132 132 132 132 132 132 132 132								800,874
514   529,538   567,531   755,841   664,775   771,441   796,787   549   78   - 148   - 132   552     8,351   12,477   553   -   64,062   85,277   553   -   64,062   85,277   553   -   64,062   85,277   64						1,410,022	623,208	1,645,905
549 78 - 148 - 133 552 - 8,351 12,477 553 - 64,062 85,276 ones Total 4,838,115 5,745,587 5,789,583 7,721,448 6,334,331 8,001,781 addox 500 227 1,821 12,007 22,195 20,063 24,255 502 2,703 57,300 531,390 595,920 623,353 623,455 505 20,423 8,970 417,239 386,812 402,337 419,462		514	529,538	567,531	755,841	664.775		
552   -		549			-			
553					=			
ones Total         4,838,115         5,745,587         5,789,583         7,721,448         6,334,331         8,001,781           addox         500         227         1,821         12,007         22,195         20,063         24,255           502         2,703         57,300         531,390         595,920         623,353         623,450           505         20,423         8,970         417,239         386,812         402,337         419,462					-	•		
nes Total 4,838,115 5,745,587 5,789,583 7,721,448 6,334,331 8,001,781 addox 500 227 1,821 12,007 22,195 20,063 24,255 502 2,703 57,300 531,390 595,920 623,353 623,450 505 20,423 8,970 417,239 386,812 402,337 419,465	<del>-</del>	1000			-	•	64,062	85,276
addox 500 227 1,821 12,007 22,195 20,063 24,255 502 2,703 57,300 531,390 595,920 623,353 623,450 505 20,423 8,970 417,239 386,812 402,337 419,462				5,745,587	5,789,583	7,721,448		
502         2,703         57,300         531,390         595,920         623,353         623,456           505         20,423         8,970         417,239         386,812         402,337         419,462	laddox		227	1,821	12,007			
505 20,423 8,970 417,239 386,812 402,337 419,462	•							
415,402								
104.013 103.000 200,095 330,090 375,284 475,325								
		1200	182,313	153,600	200,095	330,090	375.284	475 325

I	1507			(0)			
	510			(8) 48,734	37,574	40,709	41,169
	511	17,917	33,568	95,244	159,784	158,033	123,974
	512	47,129	44,918	116,648	959,874	325,882	253,212
	513	118,156	182,220	340,770	321,168	418,557	384,587
	514	72,559	116,244	354,521	523,474	324,937	355,474
	546			3,353	6,432	360	360
	548	3,393	21,834	76,611	104,048	76,295	73,327
	549			-	108	196	
	552	635,596	928,844	13,851	32,028	45,819	25,863
	553	192,908	140,123	62,661	114,983	89,892	97,579
	554	(87)		1,521	749		
Maddox Total	Teon	1,293,236	1,689,641	2,274,638	3,595,239	2,901,715	2,898,035
Moore County	500	04 400	5,166	216	1,212	2,621	2,426
	502 505	21,490	32,823	293,194	228,499	203,475	152,716
	506	18,127 51,603	113,708 93,648	285,266 100,007	226,410	348,228 190,234	360,738
	510	5,315	55,046	5,459	191,600 741	620	180,817 147
	511	13,210	692	47,114	31,112	24,619	92,715
	512	14,435	19,285	24,764	1,055,156	250,166	113,162
	513	23,067	,	14,183	39,785	64,960	120,623
	514	8,861	49,248	55,710	26,144	46,426	37,200
Moore County Tota	al	156,107	314,569	825,914	1,800,658	1,131,350	1,060,545
Nichols	500	7,484	777	183,583	168,635	155,450	178,608
	502	43,399	45,478	647,265	743,559	804,686	851,601
	505	9,185	3,582	651,546	809,958	760,710	793,713
	506	652,812	633,276	- 2,340,853	2,761,165	2,821,372	2,959,473
	507		365	(21)	-	•	
	510	14,162	5,556	106,111	150,711	69,619	34,719
	511	170,213	206,549	420,353	260,924	232,117	199,004
	512	430,026	254,617	1,554,701	2,051,679	928,510	958,633
	513	553,342	729,388	1,184,157	1,310,511	1,002,676	1,052,849
	514	342,475	424,955	867,065	870,481	881,567	812,328
Nichols Total	553	709	428 2,304,971	7.055.640	0.407.004	7.050.700	7.040.000
Plant X	500	2,223,809 3,921	4,856	7,955,613 60,429	9,127,624 64,298	7,656,706 80,271	7,840,929
r lai it A	502	57,692	52,457	608,134	683,692	741,006	84,407 784,096
	505	30,205	34,811	715,340	741,502	856,160	1.055.919
	506	207,452	207,077	635,472	714,025	740,722	730,371
	507	201,102	207,071	(0)	- 14,000	7-10,722	700,011
	510	4,182	3,767	186,444	203,145	136,543	179,528
	511	196,156	299,302	382,647	447,210	1,102,637	1,070,102
	512	492,000	580,531	621,994	1,023,711	1,596,587	1,280,761
	513	540,157	1,521,681	2,091,167	2,522,123	1,001,779	1,033,246
	514	280,195	(120,510)	707,399	1,084,062	750,320	730,318
Plant X Total	1-00	1,811,960	2,583,972	6,009,025	7,483,767	7,006,024	6,948,749
Riverview	506	(2)	(1)		(14)	(3)	
	546 548	8,083	7,997	8,122	388	588	1,626
	549	00 530	107 420	486	1,564	2,708	2,708
	551	99,528	187,439	95,995	152,127	212,921	272,178 2,198
	552	2,399	42,620	63,281	115	2,153	2,198 91,411
	553	28,766	24,225	52,482	867,435 188,324	873,671 109,833	107,951
	554	20,700	1,211	1,734	19,966	4,318	35,632
Riverview Total	,	138,774	263,491	222,101	1,229,903	1,206,190	513,703
Tolk	500	444,722	490,774	398,020	463,997	622,286	686,073
	502	2,094,332	2,051,300	1,605,589	1,666,286	1,604,996	1,633,915
	505	3,120,119	3,630,513	3,094,958	3,132,140	3,522,851	3,595,544
	506	1,204,327	1,568,250	2,083,039	2,102,817	2,360,165	2,348,774
	507	60		(272)	-	74	
	509			315,193	772,570	46,855	34,633
	510	325,313	287,583	96,002	131,962	266,693	288,847
				1,593,812		2,181,280	
	511	1,747,488	1,523,269		2,132,928		2,713,285
	512	5,773,804	7,904,303	5,956,509	5,603,049	7,281,368	7,661,733
	512 513	5,773,804 2,936,563	7,904,303 1,332,465	5,956,509 3,277,521	5,603,049 1,433,007	7,281,368 2,003,014	7,661,733 1,673,597
	512 513 514	5,773,804 2,936,563 2,577,872	7,904,303 1,332,465 2,399,117	5,956,509	5,603,049	7,281,368	7,661,733 1,673,597 2,995,559
	512 513 514 548	5,773,804 2,936,563 2,577,872 2,529	7,904,303 1,332,465	5,956,509 3,277,521	5,603,049 1,433,007	7,281,368 2,003,014	7,661,733 1,673,597
	512 513 514 548 549	5,773,804 2,936,563 2,577,872	7,904,303 1,332,465 2,399,117 1,100	5,956,509 3,277,521	5,603,049 1,433,007 3,259,793	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559
	512 513 514 548 549 552	5,773,804 2,936,563 2,577,872 2,529 37	7,904,303 1,332,465 2,399,117 1,100	5,956,509 3,277,521 3,585,038	5,603,049 1,433,007 3,259,793	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559
	512 513 514 548 549 552 553	5,773,804 2,936,563 2,577,872 2,529 37	7,904,303 1,332,465 2,399,117 1,100	5,956,509 3,277,521	5,603,049 1,433,007 3,259,793	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559
Folk Total	512 513 514 548 549 552	5,773,804 2,936,563 2,577,872 2,529 37 114 512	7,904,303 1,332,465 2,399,117 1,100 163 552 253	5,956,509 3,277,521 3,585,038	5,603,049 1,433,007 3,259,793	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444
	512 513 514 548 549 552 553 554	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792	7,904,303 1,332,465 2,399,117 1,100	5,956,509 3,277,521 3,585,038 - 411 22,005,821	5,603,049 1,433,007 3,259,793	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559
	512 513 514 548 549 552 553 554	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792	7,904,303 1,332,465 2,399,117 1,100 163 552 253 21,189,643	5,956,509 3,277,521 3,585,038 411 22,005,821	5,603,049 1,433,007 3,259,793 92 (280) 20,698,360	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444 23,634,403
	512 513 514 548 549 552 553 554	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792 147 294	7,904,303 1,332,465 2,399,117 1,100 163 552 253 21,189,643	5,956,509 3,277,521 3,585,038 - 411 - 22,005,821 - (10,662)	5,603,049 1,433,007 3,259,793	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444 23,634,403 (9,716)
	512 513 548 549 552 553 554 546 546 548 549	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792 147 294 8,723	7,904,303 1,332,465 2,399,117 1,100 163 552 253 21,189,643	5,956,509 3,277,521 3,585,038 - 411 - 22,005,821 - (10,662) 7,257	5,603,049 1,433,007 3,259,793 92 (280) 20,698,360 (9,361) 4,513	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444 23,634,403
	512 513 514 548 549 552 553 554	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792 147 294 8,723 1,605	7,904,303 1,332,465 2,399,117 1,100 163 552 253 21,189,643	5,956,509 3,277,521 3,585,038 - 411 - 22,005,821 - (10,662) 7,257 17,135	5,603,049 1,433,007 3,259,793 92 (280) 20,698,360 (9,361) 4,513 2,015	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444 23,634,403 (9,716) 208
Tolk Totali Tucumcari	512 513 514 548 549 552 553 554 546 548 549 552	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792 147 294 8,723	7,904,303 1,332,465 2,399,117 1,100 163 552 253 21,189,643	5,956,509 3,277,521 3,585,038 - 411 - 22,005,821 - (10,662) 7,257	5,603,049 1,433,007 3,259,793 92 (280) 20,698,360 	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444 23,634,403 (9,716)
	512 513 514 548 549 552 553 554 546 548 549 552 553	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792 147 294 8,723 1,605 84	7,904,303 1,332,465 2,399,117 1,100 163 552 253 21,189,643	5,956,509 3,277,521 3,585,038 - 411 - 22,005,821 - (10,662) 7,257 17,135	5,603,049 1,433,007 3,259,793 92 (280) 20,698,360 (9,361) 4,513 2,015	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444 23,634,403 (9,716) 208
	512 513 514 548 549 552 553 554 546 548 549 552 553 554	5,773,804 2,936,563 2,577,872 2,529 37 114 512 20,227,792 147 294 8,723 1,605 84	7,904,303 1,332,465 2,399,117 1,100 163 552 253 21,189,643	5,956,509 3,277,521 3,585,038 - 411 - 22,005,821 - (10,662) 7,257 17,135	5,603,049 1,433,007 3,259,793 92 (280) 20,698,360 (9,361) 4,513 2,015 16,391 32,780	7,281,368 2,003,014 3,601,236	7,661,733 1,673,597 2,995,559 2,444 23,634,403 (9,716) 208

Planned Outage Table from 2007 - 2011

Sum of Eq Hrs			Year					
Plant	Unit	Туре	2007	2008	2009	2010	2011	Grand Total
CARLSBAD		5 PO			247.167		_	247.167
	5 Total				247.167			247.167
CARLSBAD Total					247.167			247.167
CELANESE		1 PD		120				120
		PO	246.183					246.183
	1 Total		246.183	120				366.183
		2 PD		19.397				19.397
		PO	315.6	309.567				625.167
	2 Total		315.6	328.964				644.564
CELANESE Total			561.783	448.964				1010.747
CUNNINGHAN	1	1 PD			•		7.549	7.549
		PO				1407.717		1407.717
	1 Total					1407.717	7.549	1415.266
		2 PD			1244.123	1170.18	7.396	2421.699
•		PO	1770.499		488.05	1410	460.034	4128.583
ı	2 Total		1770.499		1732.173	2580.18	467.43	6550.282
		3 PO	3017	248.4	1600.25	1553.267	2961.333	9380.25
	3 Total	_	3017	248.4	1600.25	1553.267	2961.333	9380.25
		4 PO			3052.85	513.217	3180.117	6746.184
	4 Total				3052.85	513.217	3180.117	6746.184
CUNNINGHAN Total	1		4787.499	248.4	6385.273	6054.381	6616.429	24091.982
HARRINGTON	1	1 PD	71.555			5.65		77.205
		PE	326.483		•	105.05		431.533
		PO	1177		190.367	1355.934		2723.301
	1 Total		1575.038		190.367	1466.634		3232.039
		2 PE		63.933			73.317	
		PO	149.017	1312.25			961.267	2422.534
	2 Total		149.017	1376.183			1034.584	2559.784
		3 PD		_		0.615		0.615
		PO	319.667		863.95		184.933	1368.55
	3 Total		319.667		863.95	0.615	184.933	1369.165
HARRINGTON Total			2043.722	1376.183	1054.317	1467.249	1219.517	7160.988
JONES		1 PD				4.407	6.964	11.371
•		PE				44.833		44.833
		PO			334.383	1079.934	198.117	1612.434

	1 Total				334.383	1129.174	205.081	1668.638
		2 PD			6.338	26.727		33.065
		PE		128.083				128.083
		PO		1356.3	121.767			1478.06
	2 Total			1484.383	128.105	26.727		1639.21:
JONES Total				1484.383	462.488	1155.901	205.081	3307.853
MADDOX		1 PD					33.767	33.76
		PE				158.783	85.05	243.833
		PO	682.783	1618.983	156.883	679.334	473.317	3611.3
	1 Total		682.783	1618.983	156.883	838.117	592.134	3888.9
		2 PO	1961.233	1186.15		80.033		3227.410
	2 Total		1961.233	1186.15		80.033		3227.416
		3 PE		<u></u>			64	64
		PO					113	113
	3 Total						177	177
MADDOX Total			2644.016	2805.133	156.883	918.15	769.134	7293.316
MOORE COUNTY		3 PD				938.668	14.03	952.698
		PO			0.533	0.35	15.384	16.267
	3 Total				0.533	939.018	29.414	968.965
MOORE COUNTY Tota	al				0.533	939.018	29.414	968.965
NICHOLS		1 PD	2.788	117.305				: 120.093
•		PO			415	676.617		1091.617
	1 Total		2.788	117.305	415	676.617		1211.71
		2 PD	71.707					71.707
		PO	494.533	232.7	152.1	526.433		1405.766
	2 Total		566.24	232.7	152.1	526.433		1477.473
		3 PD	28.237					28.237
		PO			1160.733	1159.883	135.484	2456.1
	3 Total		28.237		1160.733	1159.883	135.484	2484.337
NICHOLS Tota	al		597.265	350.005	1727.833	2362.933	135.484	5173.52
PLANT X		1 PD				22.595		22.595
		PO	511	1451.75		2277.899		4240.649
	1 Total		511	1451.75		2300.494	Ť	4263.244
		2 PD			24.169			24.169
		PO	510.833	1582.083	3489.917	493.966	2707.35	8784.149
	2 Total		510.833	1582.083	3514.086	493.966	2707.35	8808.318
	2 Total	3 PD	510.833	1582.083 28.908	3514.086	493.966	2707.35	
	2 Total		510.833 715.484		3514.086	493.966	2707.35 263.683	8808.318 28.908 4591.234

	4	4 PD	500.814	<u> </u>		27.051		527.865
		PO	302	113.333		1540.95	227.067	2183.35
	4 Total		802.814	113.333		1568.001	227.067	2711.215
PLANT X Total		2540.131	6478.707	3514.086	4671.895	3198.1	20402.919	
RIVERVIEW		6 PO		257.1		2113.017	3848.233	9313.583
	6 Total		3095.233	257.1		2113.017	3848.233	9313.583
RIVERVIEW Total			3095.233	257.1		2113.017	3848.233	9313.583
TOLK	1 PD		12.27	2.784	63.376			78.43
		PE				24.083		24.083
		PO	988.533	232.283	1224.933	339.55		2785.299
	1 Total		1000.803	235.067	1288.309	363.633		2887.812
		2 PD	0.927	84.479			48.216	133.622
		PE	570.167	151.483		20.1	119.95	861.7
		PO	542.15	1087.333	180.2	430.283	1748.618	3988.584
	2 Total		1113.244	1323.295	180.2	450.383	1916.784	4983.906
TOLK Total			2114.047	1558.362	1468.509	814.016	1916.784	7871.718
Grand Total			18383.7	15007.24	15017.09	20496.56	17938.18	86842.758

# Acronym Table

## **OUTAGE / DERATING CODES (ACTIVE STATES)**

- PO PLANNED OUTAGES MO MAINTENANCE OUTAGE PE PLANNED OUTAGE EXTENSION ME MAINTENANCE OUTAGE EXTENTION SF STARTUP FAILURE U1 UNPLANNED (Forced) OUTAGE - IMMEDIATE UNPLANNED (Forced) OUTAGE - DELAYED U2 U3 UNPLANNED (Forced) OUTAGE - POSTPONED PD PLANNED DERATING
- D4 MAINTENANCE DERATING
- DP PLANNED DERATING EXTENSION
- DM MAINTENANCE DERATING EXTENSION
- D1 UNPLANNED (Forced) DERATING IMMEDIATE
  D2 UNPLANNED (Forced) DERATING DELAYED
- D3 UNPLANNED (Forced) DERATING POSTPONED
- RS RESERVE SHUTDOWN NC NONCURTAILING EVENT

## **OUTAGE / DERATING CODES (INACTIVE STATES)**

IR INACTIVE RESERVE

MB MOTHBALLED

RU RETIRED

Forced Outage Table from 2007 - 2011

			Tortta out	e indicino	III 2007 - 201			
Sum of Equivalent Hrs			Year					
Plant	Unit	Туре	2007	2008	2009	2010	2011	Grand Total
CARLSBAD	<del></del>	UI	597.916		550.4	2.15		
CARLSBAD Total	<u> </u>	<b>1</b>	597.916	1031.167	550.4	2.15	<del></del>	
CELANESE	1	บา	14.833	19.383				34.216
		U2	1864.917	25.583				1890.5
	l Total	<u> </u>	1879.75	44.966				1924.716
		UI	550.45	21.067				571.517
	2 Total	<u> </u>	550.45	21.067				571.517
CELANESE Total	<u> </u>	<del></del>	2430.2	66.033			<del></del>	2496.233
CUNNINGHAM	1	Uì			7.367	1.25	21.718	
	1 Total	<b>L</b>	0	***	7.367	1.25		
		UI	93.784		135.816	3.833		
		U2		29.083				29.083
		U3			9.933			9.933
	2 Total	<u> </u>	93.784	29.083	145.749	3.833	218.817	491.266
		UI	50.083	43.533	•		44.8	
	3 Total		50.083	43.533			44.8	
		บเ	L	3455.383	426.933		52.1	3934.416
	4 Total	1		3455.383	426.933		52.1	3934.416
CUNNINGHAM	1		140.069			5.000		
Total		143.867			5.083			
HARRINGTON	1	UI	53.583	0.633	137.916			
		U2	54.616	35.1		16.017		
		U3	146.449	157.984		44.85		
	1 Total	I	254.648	193.717	232.667	64.9		
	2	U1	10.833	24.667	54.766	1499.033		1
:		U2	4.567	165.968	46.983	40.500	55.5	i l
	271	U3	15.4	100.626	100.740	48.583		49.583
	2 Total	I	15.4	190.635	102.749	1547.616		
	3	U1 U2	4.333	19.4		30 27.95		1785.716 59.133
1		U3	80.467	10.022	31.183	27.93		
	3 Total	103	<del> </del>	19.033	134.616 221.099	57.95	102.233	
HARRINGTON	3 Total	<del></del>	84.8	38.433	221.099			2181.198
Total			354.848	422.785	556.515	1670.466	3432.133	6436.747
JONES	1	UI	123.7	116.067	92.2	89.467	1.8	423.234
		U2		68.066		20.55		88.616
	1 Total		123.7	184.133	92.2	110.017	1.8	511.85
	2	บเ	56.584	70.483	156.45	146.883	7.816	438.216
		U2		73.101				73.101
		Ų3			•	37.783	190.65	228.433
	2 Total		56.584	143.584	156 45	184.666	198.466	739.75
	3	บา					185.916	185.916
	3 Total						185.916	185.916
JONES Total			180.284	327.717		294.683	386.182	1437.516
MADDOX	1	UI	4.333	50.7	261.066	10.117	256.517	582.733
		U2	132.283					132.283
		U3				3.933		3.933
	1 Total		136.616	50.7	261 066	14.05	256.517	718 949
		บเ	240.083	1981.516		50.983	80.999	2761 482
	2 Total		240.083	1981.516	407.901	50.983	80.999	2761.482

1	3 UI		104.283		4.233	472.899	581 415
	3 Total	0	104.283	0	4.233	472 899	581.415
MADDOX Tota	<u> </u>	376.699	2136.499	668.967	69.266	810.415	4061.846
MOUKE	3 U1	7.6	7.316	8.683	12.05	86.716	122.365
	U2	1 1	132.133	]	4.3	48.217	184.65
	U3	22.9	71.05				93.95
	3 Total	30.5	210.499	8.683	16.35	134 933	400.965
MOORE		30.5	210,499	8.683	16.35	134.933	400.965
COUNTY Total NICHOLS	່າ	9.517	0.95	77.3		18.417	106.184
Merioza	U2	175.583	44.499	20.283		108.116	348 481
	1 Total	185.1	45,449	97.583	0	126.533	454.665
	2 U1	6.034		0.25	2.333	4.817	13.434
	2 Total	6.034		0.25	2.333	4.817	13,434
	3 U1	1.15	1.917	1.434	4.45	2 783	11.734
	U2	11	113.117	197.117	4.43	2 705	310.234
	U3		712.77	177.117	71	52.7	123.7
	3 Total	1.15	115.034	198.551	75.45	55.483	445.668
NICHOLS Total		192.284	160.483	296.384	77.783	186.833	913.767
PLANT X	101	192.204	100.483	30.183	2.067	2210 367	2354,417
LANTA	υ2		194.25	30.163	2.007	4.55	198.8
	1 Total	7	304.05	30.183	2.067	2214,917	2553.217
	2 U1	849.267	78.2	20.702	44,283	79.817	1051.567
	U2	26.033	36.417	27.433	186.2	24.3	300.383
	U3	20.000	30.77	170.7		25	170.7
	2 Total	875 3	114.617	198.133	230.483	104 117	1522.65
	3 U1 ·	136.384	77.567	27.617		235 933	477.501
	U2	123.2	,,,,,,,,			200 200	123.2
	3 Total	259.584	77.567	27.617		235.933	600.701
	4 U1	18.333	53.983	32.8	115.533	561.584	782.233
	. U2	10.225	20.703	22.0	40.083	301.301	40.083
	U3	38.983		152.883	35.4		227.266
	4 Total	57.316	53.983	185.683	191.016	561.584	1049.582
PLANT X Total		1194.2	550.217	441.616	423.566	3116.551	5726 15
RIVERVIEW	6 UI	5.1	390 316	70.884	1114.484	674.5	2255.284
	U2	1 1	39.701			340.383	380.084
	6 Total	5.1	430.017	70.884	1114,484	1014,883	2635.368
RIVERVIEW		5.1	430.017	70.884	1114.484	1014.883	2635.368
Total TOLK	1 U1	41.983	115.099	12.766	174.65	23.633	368.131
	U2	80.983			162.984	65.633	309.6
	U3	34.866	74.517				109.383
	l Total	157.832	189.616	12.766	337.634	89.266	787.114
	<b>2</b> U1	55 917	80.067	390.219	123.783	67.183	717.169
	U2		74.801		108.433		183.234
	U3		93.867	32.4	42.683	3.017	171.967
	2 Total	55.917	248.735	422.619	274.899	70.2	1072.37
TOLK Total		213.749	438.351	435.385	612.533	159 466	1859.484
1							

## OUTAGE CODES (ACTIVE STATES)

U1 UNPLANNED (Forced) OUTAGE - IMMEDIATE
U2 UNPLANNED (Forced) OUTAGE - DELAYED
U3 UNPLANNED (Forced) OUTAGE - POSTPONED

			2013	1,045,575	0	9,262,695	3,197,983	2,442,000	35,065,595	300'000	2,627,258	3,339,561	145,277	30,982,001	579,670	52,409,120
CBS capital - Total ES	Version 39	2013-2017 Budget	Plant	ES Corp SPS	ES Carlsbad Plant	· ES Cunningham Plant	ES Maddox Plant	ES Gen Mgr TX / NM	ES Harrington Plant	ES Moore County Plant	ES Nichols Plant	ES Quay County CT	ES Riverview Plant	ES Jones Plant	ES Plant X Plant	ES Tolk Plant

Lvl 3 Desc BC27	FERC Full Acct Description	2013 Budget
ES Carlsbad Plant	549 Oth Oper Misc Gen Exp	6,262
İ	552 Oth Maint of Structures	1,313
	553 Oth Mtc of Gen & Ele Plant	23,115
ES Carlsbad Plant Total		30,690
ES Cunningham Plant	500 Stm Prod Op & Supr	196,454
1	502 Steam Expenses Major	2,417,332
]	505 Stm Gen Elec Exp. Major	150,672
	506 Misc Steam Pwr Exp	329,961
	511 Stm Maint of Structures	118,113
	512 Stm Maint of Boiler Plt	166,329
	513 Stm Maint of Elec Plant	1,359,967
	514 Stm Maint of Misc Stm Plt	349,634
,	546 Oth Oper Super&Eng	4,545
	548 Oth Oper Gen Exp	64,595
	549 Oth Oper Misc Gen Exp	77,267
	552 Oth Maint of Structures	3,333
	553 Oth Mtc of Gen & Ele Plant	741,478
ES Cunningham Plant Total		5,979,681
ES Harrington Plant	500 Stm Prod Op & Supr	763,287
	502 Steam Expenses Major	3,385,581
	505 Stm Gen Elec Exp. Major	3,855,306
	506 Misc Steam Pwr Exp	2,260,554
	510 Stm Maint Super&Eng	389,964
:	511 Stm Maint of Structures	763,759
	512 Stm Maint of Boiler Plt	8,233,381
	513 Stm Maint of Elec Plant	3,215,385
	514 Stm Maint of Misc Stm Plt	2,247,600
	549 Oth Oper Misc Gen Exp	0
ES Harrington Dlant Tatal	553 Oth Mtc of Gen & Ele Plant	22,373
ES Harrington Plant Total ES Jones Plant	[500 Ct., D., 1 C. 0 C.	25,137,190
ES Jones Plant	500 Stm Prod Op & Supr	135,077
	502 Steam Expenses Major	1,096,753
	505 Stm Gen Elec Exp. Major	1,984,569
	506 Misc Steam Pwr Exp	623,382
	510 Stm Maint Super&Eng	142,333
	511 Stm Maint of Structures 512 Stm Maint of Boiler Plt	138,689
	513 Stm Maint of Elec Plant	1,328,354
	1	597,421
	514 Stm Maint of Misc Stm Plt 553 Oth Mtc of Gen & Ele Plant	709,668
ES Jones Plant Total	JOS OUT WILL OF GETT & CIE PIANT	6.756.047
ES Maddox Plant	500 Stm Prod Op & Supr	6,756,247
- Maddox Fidili	502 Steam Expenses Major	445
		114,995
	505 Stm Gen Elec Exp. Major 506 Misc Steam Pwr Exp	167,181
	511 Stm Maint of Structures	75,454
		25,335
I	512 Stm Maint of Boiler Plt	1,053,510

I	513 Stm Maint of Elec Plant	109,567
	514 Stm Maint of Misc Stm Plt	117,922
	548 Oth Oper Gen Exp	12,300
	549 Oth Oper Misc Gen Exp	21,200
	552 Oth Maint of Structures	3,000
	553 Oth Mtc of Gen & Ele Plant	579,900
ES Maddox Plant Total		2,280,809
ES Moore County Plant	502 Steam Expenses Major	77,083
	505 Stm Gen Elec Exp. Major	56,667
	506 Misc Steam Pwr Exp	271,460
	511 Stm Maint of Structures	210,000
	512 Stm Maint of Boiler Plt	132,262
	513 Stm Maint of Elec Plant	29,788
	514 Stm Maint of Misc Stm Plt	41,200
ES Moore County Plant Total		818,460
ES Nichols Plant	502 Steam Expenses Major	368,409
	505 Stm Gen Elec Exp. Major	99,164
	506 Misc Steam Pwr Exp	1,271,766
	511 Stm Maint of Structures	227,489
	512 Stm Maint of Boiler Plt	1,061,440
	513 Stm Maint of Elec Plant	516,091
,	514 Stm Maint of Misc Stm Plt	569,891
ES Nichols Plant Total		4,114,249
ES Plant X Plant	500 Stm Prod Op & Supr	24,519
	502 Steam Expenses Major	152,626
	505 Stm Gen Elec Exp. Major	· 545,852
	506 Misc Steam Pwr Exp	295,754
	511 Stm Maint of Structures	474,439
	512 Stm Maint of Boiler Plt	1,831,766
	513 Stm Maint of Elec Plant	267,408
	514 Stm Maint of Misc Stm Plt	289,500
ES Plant X Plant Total		3,881,864
ES Quay County CT	549 Oth Oper Misc Gen Exp	0
	552 Oth Maint of Structures	75,250
ES Quay County CT Total		75,250
ES Riverview Plant	506 Misc Steam Pwr Exp	0
	549 Oth Oper Misc Gen Exp	25,500
	553 Oth Mtc of Gen & Ele Plant	11,000
ES Riverview Plant Total	Jan D. LO. O.D.	36,500
ES Tolk Plant	500 Stm Prod Op & Supr	749,279
	502 Steam Expenses Major	2,969,522
	505 Stm Gen Elec Exp. Major	4,043,057
	506 Misc Steam Pwr Exp	1,731,788
	510 Stm Maint Super&Eng	715,327
	511 Stm Maint of Structures	1,772,677
	512 Stm Maint of Boiler Plt	4,333,600
	513 Stm Maint of Elec Plant	978,972
	514 Stm Maint of Misc Stm Plt	2,872,144
FO THE BLOOM TO A	549 Oth Oper Misc Gen Exp	42,361
ES Tolk Plant Total		20,208,728

## 123 FERC ¶ 61,054 UNITED STATES OF AMERICA FEDERAL ENERGY REGULATORY COMMISSION

Before Commissioners: Joseph T. Kelliher, Chairman;

Suedeen G. Kelly, Marc Spitzer,

Philip D. Moeller, and Jon Wellinghoff.

Golden Spread Electric Cooperative, Inc.

Lyntegar Electric Cooperative, Inc. Farmers' Electric Cooperative, Inc.

Lea County Electric Cooperative, Inc.

Central Valley Electric Cooperative, Inc.

Roosevelt County Electric Cooperative, Inc.

v.

Southwestern Public Service Company

Southwestern Public Service Company

ER05-168-002

(consolidated)

Docket Nos. EL05-19-003

Southwestern Public Service Company

ER06-274-008

# ORDER APPROVING UNCONTESTED PARTIAL SETTLEMENT SUBJECT TO MODIFICATION

(Issued April 21, 2008)

1. On December 3, 2007, Southwestern Public Service Company (SPS), submitted revised sheets to its Open Access Transmission Tariff (tariff) in a joint Offer of Settlement and Settlement Agreement (Settlement Agreement), between itself, Golden Spread Electric Cooperative and Lyntegar Electric Cooperative, Inc. (collectively Golden Spread), and Occidental Permian Ltd. and Occidental Power Marketing L.P. (collectively Occidental), resolving among themselves all but one of the issues in the above-captioned dockets. The dockets listed above represent two separate proceedings that are not consolidated: (1) the Complaint Proceeding in Docket Nos. EL05-19 and ER05-168

Docket No. EL05-19-003, et al.

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(consolidated), and (2) the Rate Proceeding in Docket No. ER06-274. The Settlement Agreement does not resolve, in either the Complaint Proceeding or the Rate Proceeding, the issue of the appropriate demand cost allocator for use on the SPS system. In addition, because the Settlement Agreement is only between SPS, Golden Spread, and Occidental, the Settlement Agreement does not resolve the Complaint Proceeding as to all parties.

2. On December 20, 2007, Commission Trial Staff submitted comments in support of the Settlement Agreement. Trial Staff suggests that the Commission make one minor change to the Settlement Agreement. Specifically, Trial Staff recommends that SPS be required, in the same time frame that it provides the Annual Update to its formula rate customers, to make an informational filing with the Commission providing the agency with the same information. On January 18, 2008, the Settlement Judge certified the

<sup>&</sup>lt;sup>1</sup> Docket No. EL05-19-000 is a complaint proceeding filed by parties under section 206 of the Federal Power Act against SPS alleging historical and continuing violation of various provisions of SPS's fuel cost adjustment clause (FCAC). Docket No. ER05-168-000 is a proceeding wherein SPS filed to revise its FCAC. The Commission consolidated EL05-19-000 and ER05-168-000 and set them for hearing and settlement judge procedures. The parties participated in a hearing in February and March 2006, and the judge issued an Initial Decision on May 24, 2006. Contemporaneously with this order, the Commission issued an order on the merits of the Initial Decision resolving all issues in the Complaint Proceeding. See Golden Spread Electric Cooperative, Inc., 123 FERC ¶ 61,047 (2008) (Opinion No. 501 and Order on Initial Decision).

<sup>&</sup>lt;sup>2</sup> SPS filed the Rate Proceeding on December 1, 2006. Subsequently, SPS settled with all of the parties involved in the Rate Proceeding, except Golden Spread and Occidental, and the Commission approved that settlement on September 20, 2007. See Southwestern Public Service Co., 120 FERC ¶ 61,243 (2007).

<sup>&</sup>lt;sup>3</sup> The issue of the appropriate demand cost allocator for use on the SPS system is currently being litigated in the Rate Proceeding. In the Complaint Proceeding, the Commission addressed the demand cost allocator issue in the Opinion and Order on Initial Decision.

<sup>&</sup>lt;sup>4</sup> Farmers' Electric Cooperative, Inc., Lea County Electric Cooperative, Inc., Central Valley Electric Cooperative, Inc., Roosevelt County Electric Cooperative, Inc., though listed in the caption above, are not parties to this Settlement Agreement.

Docket No. EL05-19-003, et al.

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Settlement Agreement to the Commission as uncontested.<sup>5</sup> On January 7, 2008, SPS filed an answer wherein it agreed to make the informational filing recommended by Trial Staff.

- 3. The Commission finds that the Settlement Agreement is fair, reasonable, and in the public interest, with the minor change suggested by Trial Staff above. However, the Commission notes that the revised tariff sheets filed in the Settlement Agreement are not in compliance with Order No. 614. We direct SPS to file revised tariff sheets with the correct designations in a compliance filing within 30 days of the date this order issues. Accordingly, the Settlement Agreement is hereby approved, as modified. The Commission's approval of this Settlement Agreement does not constitute approval of or precedent regarding, any principle or issue in this proceeding.
- 4. According to the Settlement Agreement, the standard of review for any future changes to this settlement by the parties shall be the just and reasonable standard. The Commission retains the right to investigate the rates, terms, and conditions under the just and reasonable and not unduly discriminatory or preferential standard of section 206 of the Federal Power Act, 16 U.S.C. § 824e (2000).

By the Commission.

(SEAL)

Nathaniel J. Davis, Sr., Deputy Secretary.

<sup>&</sup>lt;sup>5</sup> Southwestern Public Service Co., 122 FERC ¶ 63,003 (2008). The Commission notes that though Public Service Company of New Mexico does not oppose the Settlement, PNM did file comments on the Settlement describing its impact on other matters. The Commission finds that PNM's comments are not relevant to the Commission's consideration of the Settlement.

<sup>&</sup>lt;sup>6</sup> Designation of Electric Rate Schedule Sheets, Order No. 614, 65 Fed. Reg. 18,221, FERC Stats. & Regs., Regulations Preambles July 1996-December 2000 ¶ 31,096 (2000).

<sup>&</sup>lt;sup>7</sup> See Article II.G.6 of the Settlement Agreement.

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