

Control Number: 40079



Item Number: 44

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SOUTHWESTERN PUBLIC SERVICE COMPANY **FUEL COST REPORT** FOR THE MONTH OF MAY 2012 **PROJECT NUMBER 40079**

				07/12/2012
	SOUT	THWESTERN PUBLIC SERVICE CO	MPANY	13 Apg 9:36
		FUEL COST REPORT	,	5.7
		FOR THE MONTH OF MAY 2012	1 4/7/	
		PROJECT NUMBER 40079	` / /	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
				4 44 0
				Contract 9: 2
Current System Fu	el Factor (¢/kwh):	0.028787		""G7,6", " "6 "
			NON-	S. Mar
	ACCOUNT	RECONCILABLE	RECONCILABLE	TOTÁĽŽ
TOTAL SYSTEM FUEL AND PURCHASED PO	WER COSTS			
Fuel Cost:				
Fuel	501	\$35,298,635.49		\$35,298,635.49
Thunder Basin	501	0.00		\$0.00
Steam-Other Sources	503	0.00		0.00
Less: Coal Residual Disposal	50170	(218,576.38)		(218,576.38)
Total Fuel Cost		\$35,517,211.87	\$0.00	\$35,517,211.87
Allowances	509	(\$40.007.00)		
Other Fuel Cost	547	(\$10,025.00)		(\$10,025.00)
Purchased Power Cost	547 55502	344,483.03		344,483.03
Transmission of Electricity by Others	565	18,258,246.45		18,258,246.45
TOTAL SYSTEM COST	303		\$0.00	0.00
101712 01012111 0001		\$34,103,316.33	\$0.00	<u>\$54,109,916.35</u>
LESS (from Texas Retail Collections detail):				
Economy & Emergency Sales Cost		\$2,260,637.94		\$2,260,637.94
SPP Energy Loss Reimbursement		34,417.36		34,417.36
Celanese Direct Assigned Cost		0.00		0.00
TUCO Handling Costs		3,295,858,09		3,295,858.09
Renewable Energy Credits (3)		105,367.50		105,367.50
SunEd Direct Assigned Costs to NM		1,005,749.64		1,005,749.64
Variable O & M Costs (Long-term PPAs)		1,276,255.29		1,276,255.29
NET SYSTEM COST		\$46,131,630.53	\$0.00	\$46,131,630.53
Texas Retail Allocator (Texas Cost/Total Syst	em)	0.5281601041252		0.5281601041252
TEXAS RETAIL FUEL AND PURCHASED		-		
POWER		\$24,364,886.78	\$0.00	\$24,364,886.78
		FUEL		
	ACCOUNT	REVENUES	kWh SALES	
TEXAS RETAIL REVENUES & SALES	_			
Residential	440	\$4,312,458.70	163,771,877	
Commercial & Industrial	442	22,503,699.01	903,922,675	
Street & Highway	444	75,165.30	2,855,932	
Public Authorities	445	878,948.20	32,707,251	
TOTAL TEXAS RETAIL		\$27,770,271.21	1,103,257,735	
		••		
		OVER(UNDER)	WITEDRAT	
OVER/INDER) RECOVERY OF FUEL COOTS		RECOVERY	INTEREST	TOTAL
OVER(UNDER) RECOVERY OF FUEL COSTS		Interest Rate :	0.22%	
Beginning Cumulative Balance		\$40.000.470.00	(6004.000.0.**	** *** ***
Current Month		\$10,299,170.80 3,405,384,43	(\$994,339.04)	\$9,304,831.76
Prior Period Adjustment (1)		3,405,384.43	1,704.17	3,407,088.60
Transfer from Economy & Emerg Sales (6)		1,257,994.28	39,255.95	1,297,250.23
Electric Commodity Trading Margin (2)		260,455.47	0.00	260,455.47
PCRF and TCRF (7)		0.00 (39.323.33)	0.00	0.00
Sulfur Dioxide Emission Allowance Credits (4)	(39,323.33) 326.27	0.00	(39,323.33)
Ending Cumulative Balance	,	\$15,184,007.92	0.00 (\$953,378.92)	326.27 \$14,230,629.00
		¥15,104,001.32	(4900,010.92)	₱ 14,230,029.00

- Prior Surcharge/Refund Amounts Docket Nos. 27751, 28170, 28861, 29670, 30397, 31978, 32685, 36712, 39740
 Per Order in PUC Docket No. 35763, Pages 10
 Per Order in PUC Docket No. 35763, Pages 7 8
 Per Order in PUC Docket No. 29801, Pages 16 17

- (5) Per Order in PUC Docket No. 32766, Page 14 and PUC Docket No. 35763, Page 10 (6) Per Order in PUC Docket No. 37849, Page 3
- (7) Per Order in PUC Docket No. 39671, Pages 2 3



SOUTHWESTERN PUBLIC SERVICE COMPANY TEXAS RETAIL FUEL COST REPORT FOR THE MONTH OF MAY 2012 PROJECT NUMBER 40079

Total Company Fuel Cost					\$35,851,669.90
Plus: Energy Cost of Purchased Power					18,258,246.45
Plus: Transmission of Electricity by Others					0.00
Less: Energy Cost of Economy & Emergence	y Sales				2,260,637.94
Less: SPP Energy Loss Reimbursement					34,417.36
Less: Celanese Fuel Cost					0.00
Less: TUCO Handling Costs					3,295,858.09
Less: Renewable Energy Credits					105,367.50
Less: SunEd Direct Assigned Costs to NM					1,005,749.64
Less: Variable O & M Costs (Long-term PPA	s)				1,276,255.29
NET SYSTEM FUEL COST					\$46,131,630.53
TEXAS RETAIL ALLOCATOR					0.5281601041252
TEXAS RETAIL ACTUAL FUEL COST FACTOR	ł				
Texas Retail Applicable Fuel Cost				\$	24,364,886.78
exas Retail kWh Billed				•	1,103,257,735
TEXAS RETAIL ACTUAL FUEL COST FACT	OR				0.022084492142
TEXAS RETAIL					
Total Texas Retail kWh Sales @ Source	kWh BILLED	LOSS FACTOR	kWh @ Source		
Secondary 03	403,932,413 *	1.132439 =	457,428,818		
Primary 05	199,184,876 *	1.112001 =	221,493,781		
Sub-Transmission 07	86,744,050 *	1.032089 =	89,527,580		
Backbone Transmission 09	413,396,396 *	1.024427 =	423,494,430		
Total Texas Retail kWh Sales @ Source	1,103,257,735	1.0803863604908	1.191.944.609		
			1,101,00		
EXAS RETAIL OVER/(UNDER) RECOVERY					
EXAS RETAIL OVER/(UNDER) RECOVERY			7,55,75		\$27,770,271.21
EXAS RETAIL OVER/(UNDER) RECOVERY exas Retail Fuel Revenue	kWh BII I ED		ACTUAL FUEL COST		\$27,770,271.21
EXAS RETAIL OVER/(UNDER) RECOVERY exas Retail Fuel Revenue	kWh BILLED	LOSS MULTIPLIER	ACTUAL FUEL COST FACTOR	. c	
EXAS RETAIL OVER/(UNDER) RECOVERY exas Retail Fuel Revenue actual Fuel Cost Secondary	403,932,413 *	LOSS MULTIPLIER 1.0481796525879 *	ACTUAL FUEL COST FACTOR 0.0220844921427 =	•	9,350,435.65
EXAS RETAIL OVER/(UNDER) RECOVERY exas Retail Fuel Revenue actual Fuel Cost Secondary Primary	403,932,413 * 199,184,876 *	LOSS MULTIPLIER 1.0481796525879 * 1.0292623460137 *	ACTUAL FUEL COST FACTOR 0.0220844921427 = 0.0220844921427 =		9,350,435.65 4,527,618.87
EXAS RETAIL OVER/(UNDER) RECOVERY exas Retail Fuel Revenue Actual Fuel Cost Secondary Primary Sub-Transmission	403,932,413 * 199,184,876 * 86,744,050 *	LOSS MULTIPLIER 1.0481796525879 * 1.0292623460137 * 0.9552962141536 *	ACTUAL FUEL COST FACTOR 0.0220844921427 = 0.0220844921427 = 0.0220844921427 =		9,350,435.65 4,527,618.87 1,830,059.32
EXAS RETAIL OVER/(UNDER) RECOVERY exas Retail Fuel Revenue actual Fuel Cost Secondary Primary	403,932,413 * 199,184,876 *	LOSS MULTIPLIER 1.0481796525879 * 1.0292623460137 *	ACTUAL FUEL COST FACTOR 0.0220844921427 = 0.0220844921427 =		

SOUTHWESTERN PUBLIC SERVICE COMPANY TEXAS RETAIL FUEL COST REPORT FOR THE MONTH OF MAY 2012 PROJECT NUMBER 40079

Calculation of Materiality Threshold

TEXAS RETAIL FUEL AND PURCHASED POWER - from each monthly report

Jun-11	\$40,563,624.39
Jul-11	\$45,851,118.91
Aug-11	\$45,045,508.51
Sep-11	\$32,550,239.99
Oct-11	\$29,810,088.66
Nov-11	\$29,758,707.06
Dec-11	\$34,760,031.99
Jan-12	\$27,563,235.30
Feb-12	\$25,615,661.70
Mar-12	\$23,591,085.63
Apr-12	\$23,074,722.60
May-12	\$24,364,886.78
	\$382,548,911.52

Total of Rolling 12 Months Threshold Percentage Materiality Threshold

11.02

4%

\$ 15,301,956.46

SOUTHWESTERN PUBLIC SERVICE COMPANY ECONOMY & EMERGENCY SALES MARGIN CREDIT FUEL COST REPORT FOR THE MONTH OF MAY 2012 PROJECT NUMBER 40079

ECONOMY & EMERGENCY SALES				
Economy & Emergency Revenue				\$2,808,568.32
Economy & Emergency Fuel Cost				2,260,637.94
Economy & Emergency Transmission Cost				0.00
Economy & Emergency Other Cost of Sales				0.00
Margin (Revenue - Fuel Cost - Transmission C	ost - Other Cost of Sa	ales)		\$547,930.38
90% of Company Net Margin (5)				\$493,137.34
Texas Retail Allocator				0.5281601041252
Texas Applicable Margin Credit	C			\$260,455.47
Total Texas Retail kWh Billed	K			1,103,257,735
Texas Retail Economy & Emergency Sales Mai	rgin Credit Factor =(C/K =		0.0002360785352
ECONOMY & EMERGENCY SALES MARGIN			MARGIN CREDIT	
CREDIT	kWh BILLED	LOSS MULTIPLIER	FACTOR	
Secondary	403,932,413 *	1.0481796525879 *	0.0002360785352 = \$	99,954.17
Primary	199,184,876 *	1.0292623460137 *	0.0002360785352 =	48,399,29
Sub-Transmission	86,744,050 *	0.9552962141536 *	0.0002360785352 =	19,562.95
Backbone Transmission	413,396,396 *	0.9482043067765 *	0.0002360785352 =	\$92,539.06
Total Texas Retail Sales Margin Credit	1,103,257,735		\$	260,455.47

SOUTHWESTERN PUBLIC SERVICE COMPANY FUEL COST REPORT FOR THE MONTH OF MAY 2012 PROJECT NUMBER 40079

TEXAS RETAIL ALLOCATOR Total Texas Retail kWh Sales @ Source	kWh BILLED	LOSS FACTOR	kWh @ Source
Secondary 03	423,211,468 *	1.132439 =	479,261,172
Primary 05	189,374,006 *	1.112001 =	210,584,084
Sub-Transmission 07	87,849,901 *	1.032089 =	90,668,916
Backbone Transmission 09	442,200,519 *	1.024427 =	453,002,151
	1,142,635,894	1.0795357729240	1,233,516,323
TV Betail Est May Billed in July	40 400 000	4 0707077700040	
TX Retail - Est. May Billed in July Total Texas Retail kWh Sales @ Source	16,400,363	1.0795357729240 _	17,704,779
Tomi Toxas Nomi Kivii Sales @ Source		=	1,251,221,102
Total NM Retail Sales @ Source	kWh BILLED	LOSS FACTOR	kWh @ Source
Secondary 02 and 03	172,559,435 *	1.132439 =	195,413,034
Primary 05	90,395,901 *	1.112001 =	100,520,332
Sub-Transmission 07	19,967,501 *	1.032089 =	20,608,238
Backbone Transmission 09	94,023,113 *	1.024427 =	96,319,816
	376,945,950	1.0952801588663	412,861,420
FCR 21	(54,679)	1.0952801588663	(59,889
NM Retail - Est. May Billed in July	9,308,738	1.0952801588663	10,195,676
Total NM Retail kWh Sales @ Source	3,000,700	=	422,997,207
Total Applicable Company kWh Sales @ Sourc Total Texas Retall Sales @ Source (kWh)	e		4 684 864 100
Plus: Total New Mexico Retail Sales @ Source	e (kWh)		1,251,221,102
Plus: SPS Wholesale Sales @ Source (kWh)	e (Kaali)		422,997,207
Total Applicable Company kWh Sales @ Sou	urce	_	694,800,275 2,369,018,584
., ., ., ., .,		=	2,000,010,004
TEXAS RETAIL ALLOCATOR		-	0.5281601041252
nformation by Voltage Level			
Texas Billed (kWhs)	Secondary 03	Primary 05	
May Billed May	173,813,364	64,605,048	
May Billed June	249,284,168	124,856,430	
May Billed July	•	-	
May Billed (other)	113,936	(87,472)	
Total	423,211,468	189,374,006	
	Sub-Transmission	Backbone	
Texas Billed (kWhs)	07	Transmission 09	Total
May Billed May	2,759,865	14,710,459	255,888,736
May Billed June	85,090,036	427,490,060	886,720,694
May Billed July	, , , , , , , , , , , , , , , , , , ,	-	•
May Billed (other)			26,464
Total	87,849,901	442,200,519	1,142,635,894
Texas (kWh)	//		
Estimate % Billed in Month 1 & 2 (100% - 1.415% Estimated Total For May (Total Texas Billed Mo			98.585% 1,159,036,257
		1 & 2)	16,400,363
sumated May Billed July (Estimated Total - To			
	Secondary 02	Secondary 03	Primary 05
•	Secondary 02 37,837,878	Secondary 03 31,201,075	Primary 05 40,336,949
Estimated May Billed July (Estimated Total - To New Mexico Billed (kWhs) May Billed May May Billed June	37,837,878	31,201,075	40,336,949
New Mexico Billed (kWhs) May Billed May			
New Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other)	37,837,878	31,201,075	40,336,949 50,099,099 -
New Mexico Billed (kWhs) May Billed May May Billed June May Billed July	37,837,878 55,062,444	31,201,075 48,412,690 -	40,336,949 50,099,099 -
lew Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission	31,201,075 48,412,690 - 27,784 79,641,549 Backbone	40,336,949 50,099,099 - (40,147) 90,395,901
New Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total New Mexico Billed (kWhs)	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission 07	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09	40,336,949 50,099,099 - (40,147) 90,395,901
New Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total New Mexico Billed (kWhs) May Billed May	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission 07 514,466	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09 11,152,958	40,336,949 50,099,099 - (40,147) 90,395,901 Total 121,043,326
Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total Mexico Billed (kWhs) May Billed May May Billed June	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission 07	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09	40,336,949 50,099,099 - (40,147) 90,395,901
New Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total New Mexico Billed (kWhs) May Billed May May Billed June May Billed June	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission 07 514,466	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09 11,152,958	40,336,949 50,099,099 - (40,147) 90,395,901 Total 121,043,326 255,897,423
Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total Mexico Billed (kWhs) May Billed May May Billed June	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission 07 514,466 19,453,035	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09 11,152,958 82,870,155	40,336,949 50,099,099 - (40,147) 90,395,901 Total 121,043,326 255,897,423 - 5,201
Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed July May Billed (other)	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission 07 514,466	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09 11,152,958	40,336,949 50,099,099 - (40,147) 90,395,901 Total 121,043,326 255,897,423
Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed July May Billed (other)	37,837,878 55,062,444 - 17,564 92,917,886 Sub-Transmission 07 514,466 19,453,035	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09 11,152,958 82,870,155	40,336,949 50,099,099 - (40,147) 90,395,901 Total 121,043,326 255,897,423 - 5,201
New Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total New Mexico Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total New Mexico (kWh) Sestimate % Billed in Month 1 & 2 (100% - 2.4109)	37,837,878 55,062,444	31,201,075 48,412,690 - 27,784 79,641,549 Backbone Transmission 09 11,152,958 82,870,155	40,336,949 50,099,099
May Billed (kWhs) May Billed May May Billed June May Billed July May Billed (other) Total May Billed May May Billed May May Billed June May Billed July May Billed July May Billed (other) Total	37,837,878 55,062,444 17,564 92,917,886 Sub-Transmission 07 514,466 19,453,035 - 19,967,501 6) using 2010 actuals is 1 & 2 / 97.590%)	31,201,075 48,412,690 	40,336,949 50,099,099 - (40,147) 90,395,901 Total 121,043,326 255,897,423 - 5,201

SOUTHWESTERN PUBLIC SERVICE COMPANY FUEL EFFICIENCY REPORT PROJECT NUMBER 40079 For the Month of May 2012

Time Period 744 Hrs.

Maria -	PLANT	NDC MW	MWH	MMBTU		COST	%CF	HR	\$/MMBTU	J \$/	′MWH	%MIX
COAL:	Harrington	1,018	393,025	4,118,084	\$	8,038,946	51.89	10.48	1.952	\$	20.45	15.89%
	Tolk Station Prior Period Adjustments:	1,065	715,243	7,099,526	\$	13,452,304	90.27	9.93			18.81	28.92%
	TOTAL COAL:	2,083	1,108,268	11,217,610	\$	21,491,250	71.51	10.12	1.916	\$	19.39	44.82%
GAS/OIL:	Carlsbad	23	31	597	\$	2.506	0.18	19.26	4.198	\$	80.85	0.00%
	Cunningham Harrington	453	110,303	1,172,594	\$		32.73		2.611		27.76	4.46%
	Jones Station	663	124,398	1,368,053	\$		25.22	11.00	2.404	\$	26.43	5.03%
	Maddox	174	44,858	479,149	\$		34.65		2.611		27.89	1.81%
	Moore County	46	(20)		\$		-0.06	-	#DIV/0!	\$		0.00%
	Nichols Station	457	126,331	1,390,450	\$		37.16	11.01	2.340		25.76	5.11%
	Plant X	412	137,594	1,623,048	\$		44.89	11.80	2.481	,	29.27	5.56%
	Riverview	23	335	5,672	\$	17,311	1.96	16.93	3.052		51.67	0.01%
	Tolk		-		\$	· <u>-</u>				•		0.00%
	Prior Period Adjustments:		-	-	\$	-						0.00%
	TOTAL GAS/OIL:	2,251	543,830	6,039,563	\$	14,901,580	32.47	11.11	2.467	\$	27.40	21.99%
TOTAL NET G	ENERATION	4,334	1,652,098	17,257,173	\$	36,392,830		10.45	2.109	\$	22.03	66.81%
	FIRM COGEN		-		\$	_	N/A	N/A	N/A	#[DIV/0!	0.00%
	NON-FIRM COGEN		-		\$	-	N/A	N/A	N/A	#[DIV/0!	0.00%
	Prior Period Adjustments: _			-								
	TOTAL COGEN:	-	-	_	\$	-	N/A	N/A	N/A	#[OIV/0!	0.00%
	OTHER FIRM:		510,365		\$	10,453,554	N/A	N/A	N/A	\$	20.48	20.64%
	OTHER NON-FIRM:		270,069		\$	7,811,386	N/A	N/A	N/A	\$	28.92	10.92%
	Native Sales		39,471									
	Prior Period Adjustments: _											
	TOTAL OTHER:		819,905		\$	18,264,940.46	N/A	N/A	N/A	\$	22.28	33.16%
	TOTAL PURCHASES: (note 2)		819,905		\$	18,264,940	N/A	N/A	N/A	\$	22.28	33.16%
	IMPORTS-OTHER		1,203									0.05%
_	NET INTERCHANGE		(371)									-0.02%
ı	NET TRANSMISSION (WHEELING):											0.00%
	SYSTEM TOTAL AT SOURCE:		2,472,835	17,257,173	\$	54,657,771	N/A	N/A	N/A	\$	22.10	100.00%
DISPOSITION	Sales to Ultimate Customers		1,535,502									62.09%
OF ENERGY:	Sales for Resale		812,434									32.85%
	Energy Furnished Without Charge											0.00%
	Energy Used by Utility											0.00%
	Electric Dept. Only		1,455									0.06%
	Transmission Losses _		1,662									0.07%
	TOTAL @ THE METER: (note 1)		2,351,053						,			95.08%
	Total Energy Losses		121.782									4.92%
	Percent Losses		4.9248%									4.52.70
FUEL OIL:	Plant X	0	-		\$	-	#DIV/0!	#DIV/0!	#DIV/0!	#[DIV/0!	0.00%
(Testing) (Included in	Jones Station Prior Period Adjustments:	0	-	-	\$	-	#DIV/0!	#DIV/0!	#DIV/0!	#[OIV/0!	0.00%
above generation		0		-	\$	· ·	#DIV/0!	#DIV/0!	#DIV/0!	#	DIV/0!	0.00%
gonorau	. IOTAL OIL.	U	-	-	φ	-	#DIV/U!	#17/7/0!	#DIV/U!	#L	יטיעור!!	0.00%

Utility's Notes:
1.) Includes change in delivered not billed of 161,311 MWH
2.) Purchased power cost excludes capacity which are not allowable for Texas fuel.

Southwestern Public Service Company Fuel Purchase Report - Project Number 40079 For the Month of May 2012

SUPPLIER NAME (PIPELINE/PLANT)	FUEL P	URCHASE TYPE	PLANT NAME	MMBTU	\$/M	MBTU	TONS		TAL ON	BTU/LB
TUCO TUCO TUCO	COAL COAL COAL	FIRM FIRM SPOT	Harrington Tolk Tolk	4,054,277 7,094,951	\$ \$ \$	- -	230,242 402,163	\$ \$ \$	-	8,804.4 8,821.0
1000			& TOLK PLANTS	11,149,228	\$	-	632,404		<u>-</u>	8,815.0
PNM PNM	NG TRANS	SPOT SPOT	Carlsbad	597		-				
Prior Per Adjustment	ITANS	3701	Carlsbad Carlsbad	-		-				
·	TOTAL CA	RLSBAD PI	_ANT	597	711 - 5111 - 1111	-				
				597 -						
Celanese Celanese	AIR STM TOTAL CE	FIRM FIRM LANESE PL	Celanese 1 Celanese 2 ANT							
EPNG Pipeline	NG	SPOT	Cunningham - ST	-		-				
EPNG Pipeline NNG Pipeline	NG	SPOT	Cunningham - GT	4 000 004		-				
NNG Pipeline NNG Pipeline	NG NG	SPOT SPOT	Cunningham - ST Cunningham - GT	1,039,224 97,545		-				
NNG Pipeline	TRANS	FIRM	Cunningham - ST	07,040		_				
NNG Pipeline	TRANS	FIRM	Cunningham - GT			-				
NNG Pipeline NNG Pipeline	NG NG	FIRM FIRM	Cunningham - ST	(16,986)		-				
NNG Pipeline	NG	FIRM	Cunningham - GT Cunningham - ST	(1,594) 49,736		-				
NNG Pipeline	NG	FIRM	Cunningham - GT	4,669		-				
Pinnacle Pipeline	TRANS	FIRM	Cunningham - ST			-				
Pinnacle Pipeline EPNG Pipeline	TRANS TRANS	FIRM FIRM	Cunningham - GT			-				
EPNG Pipeline	TRANS	FIRM	Cunningham - ST Cunningham - GT			-				
WST Pipeline	TRANS	FIRM	Cunningham - ST			-				
Prior Per Adjustment			Cunningham - ST			-				
Prior Per Adjustment	TOTAL CIT	NNINGHAM	Cunningham - GT	1 172 504						
	TOTAL CO	NNINGHAN	PLANI	1,172,594 1,172,594 0		-				
						-				
WST Pipeline	NG	SPOT	Harrington	58,951		-				
ONE	NG	FIRM	Harrington	1,642		-				
OTG OTG	NG	FIRM	Harrington	1,039		-				
Oasis Pipelne	NG NG	FIRM SPOT	Harrington Harrington	561		-				
WST Pipeline	NG		Harrington	1,614		_				
WST Pipeline	TRANS	FIRM	Harrington			-				
EPNG Pipeline NNG Pipeline	TRANS TRANS	FIRM FIRM	Harrington Harrington			-				
Oasis Pipelne	TRANS		Harrington			-				
Prior Per Adjustment			Harrington			-				
	TOTAL HAI	RRINGTON	PLANT	63,807	<u> </u>	-				
				63,807 (0)						
				(0)		-				
NNG Pipeline	NG	SPOT	Jones	601,471		-				
EPNG Pipeline	NG		Jones	551,771		_				
WST Pipeline	NG		Jones	658,872		-				
WST Pipeline OTG	NG NC		Jones - GT	34,113		-				
OTG	NG NG	FIRM FIRM	Jones Jones - GT	11,616 601		-				
OTG	NG	FIRM	Jones	501		-				
OTG	NG	FIRM	Jones - GT							
ONE	NG NG		Jones Jones CT	18,357		-				
ONE Oasis Pipeline	NG NG		Jones - GT Jones	950 6,270						
Oasis Pipeline	NG		Jones - GT	325						
WST Pipeline	NG	FIRM	Jones	16,153		-				
WST Pipeline	NG		Jones - GT	934						
WST Pipeline WST Pipeline	TRAN TRAN		Jones Jones - GT			-				
EPNG Pipeline	TRANS		Jones			_				
REDACTED										
				Page 7				0=	//10/001	•

EPNG Pipeline Oasis Pipeline Oasis Pipeline NNG Pipeline NNG Pipeline NNG Pipeline NNG Pipeline PTX Pipeline PTX Pipeline PTX Pipeline PTX Pipeline Prior Per Adjustment	TRANS TRANS TRANS TRAN TRAN NG NG TRAN TRAN TRAN TRAN	FIRM FIRM FIRM FIRM FIRM FIRM FIRM FIRM	Jones - GT Jones Jones - GT Jones Jones - GT Jones Jones Jones Jones Jones Jones	16,510 - 1,366,171 1,368,053 (1,882)	- - - -
NNG Pipeline NNG Pipeline EPNG Pipeline EPNG Pipeline Pinnacle Pipeline EPNG Pipeline EPNG Pipeline NNG Pipeline NNG Pipeline Prior Per Adjustment	NG NG NG NG NG NG TRANS TRANS TRANS TRANS TRANS TRANS	SPOT SPOT SPOT SPOT FIRM FIRM FIRM FIRM FIRM FIRM FIRM FIRM	Maddox - ST Maddox - GT Maddox - GT Maddox - GT Maddox - ST Maddox - GT	455,405 9,106 - (7,443) (149) 21,795 435	- - - - - - - - - - - - - - - - - - -
	TOTAL M	ADDOX PL	ANT	479,150 (1)	
				,,	-
CIG Pipeline NGPL Pipeline WST Pipeline Oasis Pipeline	NG NG NG	SPOT SPOT SPOT SPOT	Nichols Nichols Nichols Nichols	341,283 299,954 667,703 6,354	- - -
CIG Pipeline NGPL Pipeline CIG Pipeline OTG OTG	NG TRANS TRANS NG NG	FIRM FIRM FIRM FIRM FIRM	Nichols Nichols Nichols Nichols Nichols	6,505 16,983	- - - -
ONE WST Pipeline Oasis Pipeline WST Pipeline EPNG Pipeline NNG Pipeline NNG Pipeline Prior Per Adjustment	NG NG TRANS TRANS TRANS NG TRANS	FIRM FIRM FIRM FIRM FIRM FIRM	Nichols Nichols Nichols Nichols Nichols Nichols Nichols	26,839 24,829	:
Prior Per Adjustment	TOTAL NI	CHOLS PL	Nichols ANT	1,390,450	
				1,390,450 (0)	-
EPNG Pipeline EPNG Pipeline WST Pipeline Oasis Pipeline OTG ONE WST Pipeline Oasis Pipeline WST Pipeline WST Pipeline	NG NG NG NG NG NG TRANS	SPOT SPOT SPOT SPOT FIRM FIRM FIRM FIRM	Plant X	823,646 (7,513) 795,162 1,451 13,156 20,791 (23,645)	- - - - - -
NNG Pipeline EPNG Pipeline NNG Pipeline	NG TRANS TRANS	FIRM FIRM FIRM	Plant X Plant X Plant X		- -
Prior Period Adjustmer	nt		Plant X	1,000,010	-
	TOTAL PL	ANT X PL	ANT	1,623,048 1,623,048 (0)	-
WST Pipeline Oasis Pipelline	NG NG	SPOT SPOT	Moore County Moore County	:	- - - ,
D D 1 3 A 7 "1"171					

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