

Filing Receipt

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SOUTHWESTERN PUBLIC SERVICE COMPANY FUEL COST REPORT FOR THE MONTH OF OCTOBER 2022 PROJECT NUMBER 52948

Current System Fu	el Factor (¢/kwh):	0.020594		
	ACCOUNT	RECONCILABLE	NON- RECONCILABLE	TOTAL
TOTAL SYSTEM FUEL AND PURCHASED POV	VER COSTS			
Fuel Cost:				
Fuel	501	\$29,078,450.87		\$29,078,450.87
Environmental Consumable Chemicals	502	57,017.49		57,017.49
Steam-Other Sources	503	0.00		0.00
Less: Coal Residual Disposal	501	136,000.00		136,000.00
Total Fuel Cost		\$28,999,468.36	\$0.00	\$28,999,468.36
Allowances	509	\$0.00		\$0.00
Other Fuel Cost	547	6,387,151.03		6,387,151.03
Purchased Power Cost	555	48,858,290.39		48,858,290.39
Transmission of Electricity by Others	565	0.00		0.00
TOTAL SYSTEM COST		\$84,244,909.78	\$0.00	\$84,244,909.78
LESS (from Texas Retail Collections detail):				
Off-System Sales Energy Cost		\$17,461,737.77		\$17,461,737.77
Off-System Sales Energy Margin (5)		3,023,863.88		3,023,863.88
Federal Production Tax Credit (PTC) (9)		9,611,943.43		9,611,943.43
TUCO Handling Costs (7)		2,976,366.60		2,976,366.60
Renewable Energy Credits (3)		89,105.18		89,105.18
SunEd Direct Assigned Costs to New Mexic	o Retail	862,337.52		862,337.52
Disallowed Resources (8)		(846,392.99)		(846,392.99)
Variable O & M Costs (Long-term PPAs) (6)		1,505,227.22		1,505,227.22
NET SYSTEM COST		\$49,560,721.16	\$0.00	\$49,560,721.16
Texas Retail Allocator (Texas Retail/Total Sys	tom)	0.5480776240530		0.5480776240530
SUB TOTAL	tem)	\$27,163,122.30	\$0.00	\$27,163,122.30
ARR and TCR Credits Retail Allocator (Texas Retail/(Texas Retail		(\$7,722,874.32)		(\$7,722,874.32)
plus New Mexico Retail)		0.5803529007459		0.5803529007459
Texas Allocated Share of ARR/TCR Credits		(\$4,481,992.51)	\$0.00	(\$4,481,992.51)
TEXAS RETAIL FUEL AND PURCHASED				
POWER		\$22,681,129.79	\$0.00	\$22,681,129.79
	ACCOUNT	FUEL REVENUES	kWh SALES	
TEXAS RETAIL REVENUES & SALES				
Residential		\$3,741,903.05	173,997,841	
Commercial & Industrial	442	17,745,376.15	873,957,548	
Street & Highway	444	27,209.02	1,264,655	
Public Authorities	445	710,547.77	33,510,405	
TOTAL TEXAS RETAIL		\$22,225,035.99	1,082,730,449	
		OVER(UNDER)		
		RECOVERY	INTEREST	TOTAL
OVER(UNDER) RECOVERY OF FUEL COSTS		Interest Rate :	0.12%	
Beginning Cumulative Balance		(\$221,937,657.40)	(\$580,228.53)	(\$222,517,885.93)
Current Month		(456,093.80)	(22,239.56)	(478,333.36)
Prior Period Adjustment (1)		9,574,654.88	16,020.35	9,590,675.23
Electric Commodity Trading Margin (2)		0.00	0.00	0.00
Sulfur Dioxide Emission Allowance Credits (4)	0.00	0.00	0.00
Ending Cumulative Balance		(\$212,819,096.32)	(\$586,447.74)	(\$213,405,544.06)
(1) Prior Surcharge/Refund Amounts Docket (2) Per Order in PUC Docket No. 42004. Page		(6) Per Order in PUC Docket (7) Per Order in PUC Docket		

- (1) Per Order in PUC Docket No. 42004, Page 7
 (3) Per Order in PUC Docket No. 51802
 (4) Per Order in PUC Docket No. 51802
 (4) Per Order in PUC Docket No. 29801, Pages 16 17;
 16 Tex. Admin. Code § 25.236(a)(4)
 (5) Per Order in PUC Docket No. 37849, Page 3
- (7) Per Order in PUC Docket No. 32766, Page 4 5 (8) Per Order in PUC Docket No. 48973, Page 25 (9) Per Order in PUC Docket No. 46936, Page 19

SOUTHWESTERN PUBLIC SERVICE COMPANY TEXAS RETAIL FUEL COST REPORT FOR THE MONTH OF OCTOBER 2022 PROJECT NUMBER 52948

NET SYSTEM FUEL COST				
Total Company Fuel Cost				\$35,386,619.39
Plus: Energy Cost of Purchased Power				48,858,290.39
Plus: Transmission of Electricity by Others				0.00
Less: Off-System Sales Energy Cost				17,461,737.77
Less: Off-System Sales Energy Margin (5)				3,023,863.88
Less: Federal Production Tax Credit (PTC) (9))			9,611,943.43
Less: TUCO Handling Costs (7)				2,976,366.60
Less: Renewable Energy Credits (3)				89,105.18
Less: SunEd Direct Assigned Costs to New I	Vlexico Retail			862,337.52
Less: Disallowed Resources (8)				(846,392.99)
Less: Variable O & M Costs (Long-term PPA:	s) (6)			1,505,227.22
NET SYSTEM FUEL COST				\$49,560,721.16
TEXAS RETAIL ALLOCATOR				0.5480776240530
SUB TOTAL				\$27,163,122.30
Plus: Texas Allocated Share of ARR/TCR Cre	edits			(\$4,481,992.51)
TEXAS RETAIL ACTUAL FUEL COST FACTOR				
Texas Retail Applicable Fuel Cost				\$22,681,129.79
Texas Retail kWh Billed	OD.			 1,082,730,449 0.0209480852795
TEXAS RETAIL ACTUAL FUEL COST FACT	JR			0.0209480852795
TEXAS RETAIL				
Total Texas Retail kWh Sales @ Source	- kWh BILLED	LOSS FACTOR *	kWh @ Source	
_				
Secondary 03	394,828,559 *	1.126935 =	444,946,123	
Primary 05 Sub-Transmission 07	160,213,158 *	1.105898 =	177,179,411	
	95,107,654 *	1.035919 =	98,523,826	
Backbone Transmission 09	432,581,078 *	1.029633 =	445,399,753	
Total Texas Retail kWh Sales @ Source	1,082,730,449	1.0769523601941	1,166,049,113	
TEXAS RETAIL OVER/(UNDER) RECOVERY				
Texas Retail Fuel Revenue				\$22,225,035.99
			ACTUAL FUEL COST	
		LOSS MULTIPLIER	FACTOR	
Actual Fuel Cost	kWh BILLED			
Secondary	394,828,559 *	1.0464111892534 *	0.0209480852795 =	\$ 8,654,764.76
Primary	160,213,158 *	1.0268773632667 *	0.0209480852795 =	3,446,363.60
Sub-Transmission	95,107,654 *	0.9618986301430 *	0.0209480852795 =	1,916,413.00
Backbone Transmission	432,581,078 *	0.9560617888561 *	0.0209480852795 =	 8,663,588.43
Total Texas Retail Actual Fuel Cost	1,082,730,449			\$ 22,681,129.79
TOTAL OVER (UNDER) RECOVERY OF FUEL (COST CURRENT MONT	тн		(\$456,093.80)

 $^{^{\}ast}$ Line loss factors per Order in PUC Docket No. 47527, Page 14.

SOUTHWESTERN PUBLIC SERVICE COMPANY TEXAS RETAIL FUEL COST REPORT FOR THE MONTH OF OCTOBER 2022 PROJECT NUMBER 52948

Calculation of Materiality Threshold

\$360,144,526.93

TEXAS RETAIL FUEL AND PURCHASED POWER - from each monthly report

Nov-21	25,931,811.93
Dec-21	28,755,243.04
Jan-22	24,186,508.94
Feb-22	26,227,336.35
Mar-22	23,206,781.92
Apr-22	22,446,589.29
May-22	30,541,933.35
Jun-22	21,850,690.06
Jul-22	45,944,955.12
Aug-22	43,592,685.18
Sep-22	44,778,861.96
Oct-22	22,681,129.79

Total of Rolling 12 Months Threshold Percentage Materiality Threshold

4%

\$ 14,405,781.08

SOUTHWESTERN PUBLIC SERVICE COMPANY OFF-SYSTEM SALES MARGIN FUEL COST REPORT FOR THE MONTH OF OCTOBER 2022 PROJECT NUMBER 52948

OFF-SYSTEM SALES MARGIN					
Off-System Sales Revenue					20,747,566.11
Off-System Sales Energy Cost					17,461,737.77
Off-System Sales Margins - Adjustment for Dis	sallowed Resources (8)				66,618.37
Off-System Sales Other Cost of Sales	` '				0.00
Margin (Revenue - Fuel Cost + Adj for Disallow	ved Resources - Other C	Cost of Sales)			\$3,352,446.71
		Total Margins	Sharing Percentage		
Monthly Margins (May, Jul, Sep and Oct 2022)	_	\$3,285,828.34	90%	(10)	\$2,957,245.51
Current Month 10% Margins (Adj) for Disallow		\$66,618.37		(8)	\$66,618.37
Company Net Margin Sharing	_	\$3,352,446.71		`	\$3,023,863.88
Texas Retail Allocator					0.5480776240530
Texas Applicable Margin Credit	<u> </u>				\$1,657,312.13
Total Texas Retail kWh Billed	- к				1,082,730,449
Texas Retail Off-System Sales Margin Factor =	: C/K =				0.0015306784166
			MARGIN CREDIT		
OFF-SYSTEM SALES MARGIN	kWh BILLED	LOSS MULTIPLIER	FACTOR		
Secondary	394,828,559 *	1.0464111892534 *	0.0015306784166	= \$	632,404.41
Primary	160,213,158 *	1.0268773632667 *	0.0015306784166	=	251,826.09
Sub-Transmission	95,107,654 *	0.9618986301430 *	0.0015306784166	=	140,032.47
Backbone Transmission	432,581,078 *	0.9560617888561 *	0.0015306784166	=	\$633,049.16
Total Texas Retail Sales Margin Credit	1,082,730,449			\$	1,657,312.13

(10) Per Order in PUC Docket No. 48973, Page 23

SOUTHWESTERN PUBLIC SERVICE COMPANY FUEL COST REPORT FOR THE MONTH OF OCTOBER 2022 PROJECT NUMBER 52948

TEXAS RETAIL ALLOCATOR Total Texas Retail kWh Sales @ Source	kWh BILLED	LOSS FACTOR *	kWh @ Source
Secondary 03	353,232,159 *	1.126935 =	398,069,683
Primary 05	150,680,952 *	1.105898 =	166,637,764
Sub-Transmission 07	93,725,941 *	1.035919 =	97,092,483
Backbone Transmission 09	430,216,821 * 1,027,855,873	1.029633 =	442,965,436 1,104,765,366
	1,027,000,070	1.07 40201720001	1,104,700,000
TX Retail - Est. October Billed in December Total Texas Retail kWh Sales @ Source	18,456,958	1.0748251723931 _ =	19,838,003 1,124,603,369
Total NM Retail Sales @ Source	kWh BILLED	LOSS FACTOR *	kWh @ Source
Secondary 02 and 03	151,191,818 *	1.126935 =	170,383,352
Primary 05	233,512,551 *	1.105898 =	258,241,063
Sub-Transmission 07 Backbone Transmission 09	11,397,207 * 331,394,110 *	1.035919 = 1.029633 =	11,806,583 341,214,312
Backbone Hansinission 09	727,495,687	1.0744329128139	781,645,310
NM Retail - Est. October Billed in December Total NM Retail kWh Sales @ Source	29,358,369	1.0744329128139	31,543,598 813,188,908
Total Applicable Company kWh Sales @ Source			4 424 602 260
Total Texas Retail Sales @ Source (kWh) Plus: Total New Mexico Retail Sales @ Source	(kWh)		1,124,603,369 813,188,908
Plus: SPS Wholesale Sales @ Source (kWh)	(1.771)		114,113,000
Total Applicable Company kWh Sales @ Sour	ce		2,051,905,277
TEXAS RETAIL ALLOCATOR		_	0.5480776240530
Total Texas Retail Sales @ Source (kWh)			1,124,603,369
Plus: Total New Mexico Retail Sales @ Source	(kWh)		813,188,908
Total Retail Company kWh Sales @ Source		=	1,937,792,277
RETAIL ALLOCATOR			0.5803529007459
Texas Billed (kWhs)	Secondary 03	Primary 05	
October Billed October	163,135,267	42,315,836	
October Billed November October Billed December	189,921,142	108,396,383	
October Billed (other)	175,750	(31,267)	
Total	353,232,159.0	150,680,952.1	
	Sub-	Backbone	
Texas Billed (kWhs)	Transmission 07	Transmission 09	Total
October Billed October	•	•	205,451,104
October Billed November	93,725,941	430,214,247	822,257,713
October Billed December	-	- 0 574	- 147,056
October Billed (other) Total	93,725,941	2,574 430,216,821	1,027,855,873
Texas (kWh)			
Estimate % Billed in Month 1 & 2 (100% - 1.764%)	using 2021 actuals		98.236%
Estimated Total For October (Total Texas Billed			1,046,312,831
Estimated October Billed in December (Estimate	d Total - Total Texas Bill	ed Months 1 & 2)	18,456,958
New Mexico Billed (kWhs)	Secondary 02	Secondary 03	Primary 05
October Billed October	40,815,929	28,353,516	76,738,646
October Billed October October Billed November			
October Billed October October Billed November October Billed December	40,815,929 43,639,220 -	28,353,516 38,502,216 -	76,738,646 156,718,164 -
October Billed October October Billed November	40,815,929	28,353,516	76,738,646
October Billed October October Billed November October Billed December October Billed (other)	40,815,929 43,639,220 - (8,202) 84,446,948	28,353,516 38,502,216 - (110,862) 66,744,871	76,738,646 156,718,164 - 55,741
October Billed October October Billed November October Billed December October Billed (other) Total	40,815,929 43,639,220 - (8,202) 84,446,948 Sub-Transmission	28,353,516 38,502,216 - (110,862) 66,744,871	76,738,646 156,718,164 - 55,741 233,512,551
October Billed October October Billed November October Billed December October Billed (other) Total New Mexico Billed (kWhs)	40,815,929 43,639,220 - (8,202) 84,446,948	28,353,516 38,502,216 - (110,862) 66,744,871 Backbone Transmission 09	76,738,646 156,718,164 - 55,741 233,512,551
October Billed October October Billed November October Billed December October Billed (other) Total	40,815,929 43,639,220 - (8,202) 84,446,948 Sub-Transmission	28,353,516 38,502,216 - (110,862) 66,744,871	76,738,646 156,718,164 - 55,741 233,512,551
October Billed October October Billed November October Billed December October Billed (other) Total New Mexico Billed (kWhs) October Billed October October Billed October October Billed December	40,815,929 43,639,220 - (8,202) 84,446,948 Sub-Transmission 07	28,353,516 38,502,216 - (110,862) 66,744,871 Backbone Transmission 09	76,738,646 156,718,164 - 55,741 233,512,551 Total 146,053,055 581,505,954
October Billed October October Billed November October Billed December October Billed (other) Total New Mexico Billed (kWhs) October Billed October October Billed November October Billed December October Billed (other)	40,815,929 43,639,220 	28,353,516 38,502,216 - (110,862) 66,744,871 Backbone Transmission 09 144,963 331,249,147	76,738,646 156,718,164 - 55,741 233,512,551 Total 146,053,055 581,505,954 - (63,323)
October Billed October October Billed November October Billed December October Billed (other) Total New Mexico Billed (kWhs) October Billed October October Billed October October Billed December	40,815,929 43,639,220 - (8,202) 84,446,948 Sub-Transmission 07	28,353,516 38,502,216 - (110,862) 66,744,871 Backbone Transmission 09	76,738,646 156,718,164 - 55,741 233,512,551 Total 146,053,055 581,505,954
October Billed October October Billed November October Billed December October Billed (other) Total New Mexico Billed (kWhs) October Billed October October Billed November October Billed December October Billed (other) Total New Mexico (kWh)	40,815,929 43,639,220 (8,202) 84,446,948 Sub-Transmission 07 11,397,207	28,353,516 38,502,216 - (110,862) 66,744,871 Backbone Transmission 09 144,963 331,249,147	76,738,646 156,718,164 - 55,741 233,512,551 Total 146,053,055 581,505,954 - (63,323) 727,495,687
October Billed October October Billed November October Billed December October Billed (other) Total New Mexico Billed (kWhs) October Billed October October Billed November October Billed December October Billed (other)	40,815,929 43,639,220 - (8,202) 84,446,948 Sub-Transmission 07 - 11,397,207 - 11,397,207 - 11,397,207	28,353,516 38,502,216 - (110,862) 66,744,871 Backbone Transmission 09 144,963 331,249,147	76,738,646 156,718,164 - 55,741 233,512,551 Total 146,053,055 581,505,954 - (63,323)

 $^{^{\}star}$ Line loss factors per Order in PUC Docket No. 47527, Page 14.

SOUTHWESTERN PUBLIC SERVICE COMPANY FUEL EFFICIENCY REPORT PROJECT NUMBER 52948 For the Month of October 2022

		NDO	8.40 o. (1.1		000 T			Time Pe	riod	744	Hrs.
	PLANT	NDC MW	MWH (note 1)	MMBTU	COST (note 2)	%CF	HR	\$/MMBT	U	\$/MWH	%MIX
COAL:	Harrington (note 3) Tolk Station (note 3) Prior Period Adjustments:	1,018 1,067	344,875 85,301 (17)	3,766,746 948,496 49,716	\$ 7,581,987 2,128,301 11,039	45.53% 10.75%	10.92 11.12		01 : 24	\$ 21.98 24.95	14.87% 3.68%
	TOTAL COAL:	2,085	430,159	4,764,958	\$ 9,721,326	27.73%	11.08	\$ 2	04 :	\$ 22.60	18.55%
GAS/OIL:	Cunningham Jones Maddox Nichols Station Plant X Quay County	447 852 175 457 411 23	140,388 212,859 58,816 64,506 49,906	1,501,031 2,296,338 670,681 725,564 532,903	\$ 5,773,123 9,153,036 2,579,512 2,840,779 1,890,690	42.21% 33.58% 45.17% 18.97% 16.32% 0.00%	10.69 10.79 11.40 11.25 10.68	3 \$ 3 3	85 99 85 92 55	\$ 41.12 43.00 43.86 44.04 37.89	6.05% 9.18% 2.54% 2.78% 2.15% 0.00%
	Prior Period Adjustments: TOTAL GAS/OIL:	2,365	(12) 526,463	106,401 5,832,917	\$ 394,769 22,631,909	29.92%	11.08	\$ 3.	88 \$	\$ 42.99	22.70%
WIND	Hale Sagamore	114	136,115 149,656	-	\$ -						5.87%
	Prior Period Adjustments: TOTAL WIND	114	26 285,797	-	\$ -						5.87%
SOLAR	Carlsbad Solar PRLeyva Clovis High School Hobbs Solar Roswell ENMU	0.017 0.017 0.019 0.023	- - - -	- - -	\$ - - -						0.00% 0.00% 0.00% 0.00%
	Prior Period Adjustments: TOTAL SOLAR	0 -	-	-	\$ -						0.00%
TOTAL NET G	ENERATION	4,450	1,242,419	10,597,876	\$ 32,353,235		8.53	\$ 3.	05 \$	\$ 26.04	53.58%
	FIRM COGEN NON-FIRM COGEN Prior Period Adjustments: TOTAL COGEN:	-	- - - -		\$ - - -				· ·	\$ - - - -	0.00% 0.00% 0.00% 0.00%
	OTHER FIRM: OTHER NON-FIRM: Disallowed Resources (note 5): LP&L Bridge Contract: Prior Period Adjustments: TOTAL OTHER:	-	432,201 742,493 (18,715) (19,322) (60,213) 1,076,443		\$ 14,496,419 35,669,135 (784,300) (591,692) (1,708,288) 47,081,273					\$ 33.54 48.04 \$ 43.74	18.64% 32.02% 46.42%
	TOTAL PURCHASES: IMPORTS-OTHER NET INTERCHANGE NET TRANSMISSION (WHEELING): SYSTEM TOTAL AT SOURCE:	-	1,076,443 - - - 2,318,861.29		\$ 47,081,273 - - - - - 79,434,509				_	\$ 43.74 - - - - \$ 34.26	46.42% 0.00% 0.00% 0.00% 100.00%
DISPOSITION		•	1,858,658								80.15%
OF ENERGY:	Sales for Resale Prior Period Ajustments Energy Furnished Without Charge		531,847 -								22.94% 0.00%
	Energy Used by Utility Electric Dept. Only Transmission Losses TOTAL @ THE METER: (note 4)		1,233 - 2,391,737								0.05% 0.00% 103.14%
	Total Energy Losses & Unaccounted Percent Losses & Unaccounted		(72,875.95) -3.14%								
FUEL OIL: (Testing)	Plant X Jones Station Quay County Prior Period Adjustments:		- - 53,716 (57)	70 677 - (0)	\$ 1,052 10,373 - 0		- - -	\$ 15. 15.	14 \$ 32	÷	0.00% 0.00% 2.32%
above generati		-	53,659	747	\$ 11,425	_	0.01	\$ 15.	30	\$ 0.21	2.31%

- Utility's Notes:

 1) MWH at Source and Disposition as defined for FERC Form No. 1 (p.401)

 2) Pursuant to 16 Tex. Admin. Code § 25.236(a), these amounts are defined as eligible fuel expenses

 3) Harrington and Tolk generation and cost numbers are all included under coal although each plant uses a minimal amount of gas typically to start up the coal burners.

 4) Includes change in delivered not billed of 156,418 MWH.

 5) Per order in PUC Docket No. 48973, page 25

Southwestern Public Service Company Fuel Purchase Report - Project Number 52948 For the Month of October 2022

SUPPLIER NAME (PIPELINE/PLANT)	FUEL TYPE	PURCHASE TYPE	TRANSACTION DATE	PLANT NAME	MMBTU	TONS	BTU/LB
TUCO TUCO	COAL	FIRM FIRM		Harrington Tolk	3,733,063 928,496	211,505 52,606	8,825 8,825
TUCO Prior Per Adjustment	COAL	SPOT		Tolk Harrington	- 28,785	- 0	-
Prior Per Adjustment				Tolk	20,890	0	
	TOTAL H	IARRINGTON &	TOLK PLANTS		4,711,234	264,111	17,650
EPNG Pipeline EPNG Pipeline	NG NG	SPOT SPOT		Cunningham - ST Cunningham - GT	433,541 295,810		
NNG Pipeline	NG	SPOT		Cunningham - ST	446,056		
NNG Pipeline	NG	SPOT		Cunningham - GT	304,349		
CIG Pipeline CIG Pipeline	NG	SPOT SPOT		Cunningham - ST Cunningham - GT	-		
NNG Pipeline	NG TRANS	FIRM		Cunningham - ST	-		
NNG Pipeline	TRANS	FIRM		Cunningham - GT	-		
NNG Pipeline	NG	FIRM		Cunningham - ST	-		
NNG Pipeline NNG Pipeline	NG NG	FIRM FIRM		Cunningham - GT Cunningham - ST	10.646		
NNG Pipeline	NG	FIRM		Cunningham - GT	12,646 8,629		
Pinnacle Pipeline	TRANS	FIRM		Cunningham - ST	-		
Pinnacle Pipeline	TRANS	FIRM		Cunningham - GT	-		
EPNG Pipeline EPNG Pipeline	TRANS TRANS	FIRM FIRM		Cunningham - ST Cunningham - GT	-		
EPNG Pipeline	TRANS	FIRM		Cunningham - ST	-		
EPNG Pipeline	TRANS	FIRM		Cunningham - GT	-		
WST Pipeline	TRANS	FIRM		Cunningham - ST			
Prior Per Adjustment Prior Per Adjustment				Cunningham - ST Cunningham - GT	30,198 20,270		
r nor r er rajustment	TOTAL C	UNNINGHAM PL	.ANT	ourimigham - or	1,551,499		
WST Pipeline	NG	SPOT		Harrington	25,337		
CIG Pipeline ONE	NG NG	SPOT FIRM		Harrington Harrington	-		
OTG	NG	FIRM		Harrington	1,701		
OTG	NG	FIRM		Harrington	-		
Oasis Pipelne	NG	SPOT		Harrington	-		
WST Pipeline WST Pipeline	NG TRANS	FIRM FIRM		Harrington Harrington	(164)		
EPNG Pipeline	TRANS	FIRM		Harrington	2,873		
NNG Pipeline	TRANS	FIRM		Harrington	3,937		
Oasis Pipelne Prior Per Adjustment	TRANS	FIRM		Harrington Harrington	- 32		
Thorres / tajadament	TOTAL H	IARRINGTON PL	.ANT	riamington	33,715		
NNG Pipeline NNG Pipeline	NG NG	SPOT SPOT		Jones Jones	- 82,732		
EPNG Pipeline	NG	SPOT		Jones	49,368		
EPNG Pipeline	NG	SPOT		Jones - GT	60,375		
NGPL Pipeline	NG NG	SPOT SPOT		Jones Jones - GT	-		
NGPL Pipeline CIG Pipeline	NG	SPOT		Jones - G1	-		
CIG Pipeline	NG	SPOT		Jones - GT	-		
WST Pipeline	NG	SPOT		Jones	435,405		
WST Pipeline PTX Pipeline	NG NG	SPOT SPOT		Jones - GT Jones	532,484 -		
PTX Pipeline	NG	SPOT		Jones - GT	-		
PTX Pipeline	NG	FIRM		Jones	1,008,943		
PTX Pipeline PTX Pipeline	NG	FIRM		Jones - GT	-		
PTX Pipeline	NG NG	FIRM FIRM		Jones Jones - GT	-		
OTG	NG	FIRM		Jones	29,232		
OTG	NG	FIRM		Jones - GT	35,749		
OTG OTG	NG NG	FIRM FIRM		Jones Jones - GT	-		
ONE	NG	FIRM		Jones	-		
ONE	NG	FIRM		Jones - GT	-		
Oasis Pipeline	NG	SPOT		Jones CT	-		
Oasis Pipeline WST Pipeline	NG NG	SPOT FIRM		Jones - GT Jones	- 64,826		
WST Pipeline	NG	FIRM		Jones - GT	(3,452)		
WST Pipeline	TRAN	FIRM		Jones			
WST Pipeline	TRAN	FIRM		Jones - GT	-		

Southwestern Public Service Company Fuel Purchase Report - Project Number 52948 For the Month of October 2022

SUPPLIER NAME (PIPELINE/PLANT)	FUEL TYPE	PURCHASE TYPE	TRANSACTION DATE	PLANT NAME	ммвти	TONS	BTU/LB
EPNG Pipeline	TDANC	FIRM		lanas			
EPNG Pipeline	TRANS TRANS	FIRM		Jones Jones - GT	-		
Oasis Pipeline	TRANS	FIRM		Jones	- -		
Oasis Pipeline	TRANS	FIRM		Jones - GT	-		
NNG Pipeline	TRAN	FIRM		Jones	-		
NNG Pipeline	TRAN	FIRM		Jones - GT	-		
NNG Pipeline	NG	FIRM		Jones	-		
NNG Pipeline PTX Pipeline	NG TRAN	FIRM FIRM		Jones Jones	-		
PTX Pipeline	TRAN	FIRM		Jones	-		
Prior Per Adjustment				Jones	(30,646)		
Prior Per Adjustment				Jones-GT	69,242		
	TOTAL J	ONES PLANT			2,334,257		
NNG Pipeline	NG	SPOT		Maddox - ST	9,828		
NNG Pipeline	NG	SPOT		Maddox - GT	3,629		
NNG Pipeline NNG Pipeline	NG NG	SPOT SPOT		Maddox - ST Maddox - GT	-		
EPNG Pipeline	NG	SPOT		Maddox - ST	-		
EPNG Pipeline	NG	SPOT		Maddox - GT	- -		
CIG Pipeline	NG	SPOT		Maddox - ST	-		
CIG Pipeline	NG	SPOT		Maddox - GT	-		
Pinnacle Pipeline	NG	FIRM		Maddox - ST	235,047		
Pinnacle Pipeline Pinnacle Pipeline	NG NG	FIRM FIRM		Maddox - GT Maddox - ST	86,788		
Pinnacle Pipeline	NG	FIRM		Maddox - GT	6,943 2,563		
Pinnacle Pipeline	TRANS	FIRM		Maddox - ST	2,505		
Pinnacle Pipeline	TRANS	FIRM		Maddox - GT	-		
EPNG Pipeline	TRANS	FIRM		Maddox - ST	238,004		
EPNG Pipeline	TRANS	FIRM		Maddox - GT	87,880		
NNG Pipeline NNG Pipeline	TRANS TRANS	FIRM FIRM		Maddox - ST Maddox - GT	-		
NNG Pipeline	TRANS	FIRM		Maddox - ST			
NNG Pipeline	TRANS	FIRM		Maddox - GT	-		
Prior Per Adjustment				Maddox - ST	(5,733)		
Prior Per Adjustment				Maddox - GT	24,206		
	TOTAL N	IADDOX PLANT			689,154		
CIG Pipeline	NG	SPOT		Nichols	_		
EPNG Pipeline	NG	SPOT		Nichols	61,882		
NGPL Pipeline	NG	SPOT		Nichols	<u>.</u>		
WST Pipeline	NG	SPOT		Nichols	545,780		
Oasis Pipeline	NG NG	SPOT		Nichols	-		
CIG Pipeline NGPL Pipeline	TRANS	FIRM FIRM		Nichols Nichols	-		
CIG Pipeline	TRANS	FIRM		Nichols	-		
OTG	NG	FIRM		Nichols	36,642		
OTG	NG	FIRM		Nichols	-		
ONE	NG	FIRM		Nichols	-		
WST Pipeline Oasis Pipeline	NG TRANS	FIRM FIRM		Nichols Nichols	(3,539)		
WST Pipeline	TRANS	FIRM		Nichols			
EPNG Pipeline	TRANS	FIRM		Nichols	_		
NNG Pipeline	NG	FIRM		Nichols	84,798		
NNG Pipeline	TRANS	FIRM		Nichols	-		
Prior Per Adjustment	TOTAL N	IICHOL E DI ANT		Nichols	(1,257)		
	TOTALN	IICHOLS PLANT			724,307		
EDNC 5: "	NO	ODCT.		Disast			
EPNG Pipeline NGPL Pipeline	NG NG	SPOT SPOT		Plant X Plant X	324,258		
WST Pipeline	NG	SPOT		Plant X	171,522		
Oasis Pipeline	NG	SPOT		Plant X			
CIG Pipeline	NG	SPOT		Plant X	-		
OTG	NG	FIRM		Plant X	11,515		
OTG	NG	FIRM		Plant X	-		
ONE WST Pipeline	NG NG	FIRM FIRM		Plant X Plant X	- (1 110\		
Oasis Pipeline	TRANS	FIRM		Plant X	(1,112)		
WST Pipeline	TRANS	FIRM		Plant X	-		

Southwestern Public Service Company Fuel Purchase Report - Project Number 52948 For the Month of October 2022

SUPPLIER NAME (PIPELINE/PLANT)	FUEL TYPE	PURCHASE TYPE	TRANSACTION DATE	PLANT NAME	MMBTU	TONS	BTU/LB
NNG Pipeline	NG	FIRM		Plant X	26,649		
EPNG Pipeline NNG Pipeline	TRANS TRANS	FIRM FIRM		Plant X Plant X	-		
Prior Period Adjustmen		PLANT X PLANT		Plant X	120		
	TOTAL	LANI A FLANI			532,953		
WST Pipeline NGPL Pipeline	NG NG	SPOT SPOT		Tolk Tolk	8,627		
Oasis Pipeline	NG	SPOT		Tolk	-		
CIG Pipeline OTG	NG NG	SPOT FIRM		Tolk Tolk	- E70		
OTG	NG	FIRM		Tolk	579 -		
ONE	NG	FIRM		Tolk	-		
WST Pipeline Oasis Pipeline	NG TRANS	FIRM FIRM		Tolk Tolk	(56)		
WST Pipeline	TRANS	FIRM		Tolk	-		
EPNG Pipeline NNG Pipeline	TRANS TRANS	FIRM FIRM		Tolk Tolk	9,510		
Prior Period Adjustmen		T IIXIVI		Tolk	1,340 9		
	TOTAL T	OLK PLANT			20,009		
	TOTAL G	BAS			5,885,895		
Fuel Oil	OIL	*		Plant X	70		
Fuel Oil Fuel Oil	OIL OIL	*		Jones	677		
Prior Period Adjustmen				Quay County	(0)		
	TOTAL F	UEL OIL			747		
TOTAL COAL, GAS, &	FUEL OIL				10,597,876		
TOTAL COAL, GAS, &	FUEL OIL				10,597,876		
TOTAL COAL, GAS, &	FUEL OIL				10,597,876		
TOTAL COAL, GAS, &	TOTAL (COAL (5004001, t	5004002)		4,711,234		
TOTAL COAL, GAS, &			5004002)				
TOTAL COAL, GAS, &	TOTAL (TOT THI DIFF	SPG			4,711,234 4,711,234		
TOTAL COAL, GAS, &	TOTAL (TOT THI DIFF TOTAL G	SPG AS & OTHER (5 AS & OTHER (5	5002001)		4,711,234 4,711,234 - - 4,274,642 1,611,253		
TOTAL COAL, GAS, &	TOTAL G TOT THI DIFF TOTAL G TOTAL G	SPG AS & OTHER (5 AS & OTHER (5	5002001)		4,711,234 4,711,234 - 4,274,642		
TOTAL COAL, GAS, &	TOTAL G TOT THI DIFF TOTAL G TOT THI DIFF	SPG SAS & OTHER (5 SAS & OTHER (5 SPG	5002001)		4,711,234 4,711,234 - 4,274,642 1,611,253 5,885,895		
TOTAL COAL, GAS, &	TOTAL G TOT THI DIFF TOTAL G TOT THI DIFF	SAS & OTHER (5 SAS & OTHER (5 S PG	5002001)		4,711,234 4,711,234 - - 4,274,642 1,611,253 5,885,895 - 747		
TOTAL COAL, GAS, &	TOTAL G TOT THI DIFF TOTAL G TOT THI DIFF TOTAL C	SAS & OTHER (5 SAS & OTHER (5 S PG	5002001)		4,711,234 4,711,234 - 4,274,642 1,611,253 5,885,895		
TOTAL COAL, GAS, &	TOTAL OF TOT	SAS & OTHER (5 SAS & OTHER (5 S PG	5002001)		4,711,234 4,711,234 - - 4,274,642 1,611,253 5,885,895 - 747		
TOTAL COAL, GAS, &	TOTAL C TOT THI DIFF TOTAL G TOT THI DIFF TOTAL C TOT THIS DIFF	S PG AS & OTHER (5 AS & OTHER (5 S PG IL (5003001) S PG	5002001)		4,711,234 4,711,234 - - 4,274,642 1,611,253 5,885,895 - 747 747 - 10,597,876		
TOTAL COAL, GAS, &	TOTAL COTOL OF TOTAL GOTOTAL GOTOTAL GOTOTAL GOTOTAL COTOTAL C	S PG AS & OTHER (E S PG DIL (5003001) S PG	5002001) 5002021)		4,711,234 4,711,234 - 4,274,642 1,611,253 5,885,895 - 747 747 - 10,597,876		
TOTAL COAL, GAS, &	TOTAL COTOL OF TOTAL GOTOTAL GOTOTAL GOTOTAL GOTOTAL COTOTAL C	S PG AS & OTHER (5 AS & OTHER (5 S PG IL (5003001) S PG	5002001) 5002021)		4,711,234 4,711,234 - - 4,274,642 1,611,253 5,885,895 - 747 747 - 10,597,876		
TOTAL COAL, GAS, &	TOTAL G TOTAL G TOTAL G TOTAL G TOTAL G TOTAL C T T T T T T T T T T T T T T T T T T T	S PG AS & OTHER (5 AS & OTHER (5 S PG BL (5003001) S PG BL (5003001)	5002001) 5002021)		4,711,234 4,711,234 		
TOTAL COAL, GAS, &	TOTAL COTOTAL	S PG AS & OTHER (5 AS & OTHER	5002001) 5002021)		4,711,234 4,711,234 - 4,274,642 1,611,253 5,885,895 - 747 747 - 10,597,876 4,711,234 4,764,958 (53,724)		
TOTAL COAL, GAS, &	TOTAL COTOTAL	S PG AS & OTHER (5 AS & OTHER	5002001) 5002021) Efficiency		4,711,234 4,711,234 		
TOTAL COAL, GAS, &	TOTAL COTOTAL	S PG AS & OTHER (5 AS & OTHER (5 S PG IL (5003001) S PG Al al per Page of of E	5002001) 5002021) Efficiency		4,711,234 4,711,234 - 4,274,642 1,611,253 5,885,895 - 747 747 - 10,597,876 4,711,234 4,764,958 (53,724)		
TOTAL COAL, GAS, &	TOTAL COTOTAL GOTOTAL GOTOTAL GOTOTAL COTOTAL	S PG AS & OTHER (E S PG IL (5003001) S PG II per Page of of E am s per Page of of E	5002001) 5002021) Efficiency		4,711,234 4,711,234 - - 4,274,642 1,611,253 5,885,895 - 747 747 - 10,597,876 4,711,234 4,764,958 (53,724) 747 5,885,895 5,832,917		
TOTAL COAL, GAS, &	TOTAL COTOTAL	S PG AS & OTHER (E S PG IL (5003001) S PG II per Page of of E am s per Page of of E	5002001) 5002021) Efficiency	Tolk Gas	4,711,234 4,711,234 - 4,274,642 1,611,253 5,885,895 - 747 747 - 10,597,876 4,711,234 4,764,958 (53,724) 747 5,885,895 5,832,917 53,724		
TOTAL COAL, GAS, &	TOTAL COTOTAL	S PG AS & OTHER (E S PG IL (5003001) S PG II per Page of of E am s per Page of of E	5002001) 5002021) Efficiency	Tolk Gas Harrington Gas	4,711,234 4,711,234 		