

Control Number: 27355



Item Number: 183

Addendum StartPage: 0

# PROJECT NO. 27355

2003 ELECTRIC UTILITIES FUEL SPECIFIC PH 1: 1,3
PUBLIC UTILITY COMMISSION
COST AND USE INFORMATION OF TEXAS

OF TEXAS

# EP PASO ELECTRIC COMPANY'S MONTHLY FUEL REPORT OCTOBER 2003

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# **Contact Information**

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# EL PASO ELECTRIC COMPANY FUEL COST REPORT

FOR THE MONTH OF October 2003

Current System Fuel Factor:	0.02494			
TOTAL SYSTEM FUEL/PURCHASED POWER COSTS	ACCOUNT	RECONCILABLE	NON-RECONCILABLE	TOTAL
Fuel Cost:	501	\$13,020,887	\$682,484	\$13,703,371
Nuclear Fuel Cost:	518	1,483,578	(28,061)	1,455,517
Other Fuel Cost:	547	69,209	0	69,209
Purchased Power Cost:	555	6,204,552	550,100	6,754,652
Transmission (Wheeling) Cost:	565	298,526	64	298,590
TOTAL SYSTEM COST		\$21,076,752	\$1,204,587	\$22,281,339
Less: Sales for Resale Revenue:	447	6,102,383	303,425	6,405,808 (1
Less: Transmission (Wheeling) Revenue:	456	261,925	307,300	569,225
NET SYSTEM COST		\$14,712,444	\$593,862	\$15,306,306
Texas Retail Allocator:		0.7840107196	0.7840107196	0.7840107196
TEXAS RETAIL FUEL/PURCHASED POWER COST	:	\$11,53 <u>4,714</u>	\$465,594	\$12,000,308
TEXAS RETAIL FUEL FACTOR-RELATED REVENUES	ACCOUNT	REVENUES	MWH SALES	
Residential:	440	\$3,000,668	119,072	=
Commercial & Industrial:	442	6,007,365	241,395	
Street & Highway:	444	90,289	3,583	
Public Authorities:	445	1,690,290	68,840	
TOTAL TEXAS RETAIL		\$10,788,612	432,890	 =
		OVER	OVER	OVER
		(UNDER)	(UNDER)	(UNDER)
OVER/(UNDER)-RECOVERY OF COSTS	ACCOUNT	RECOVERY	INTEREST	TOTAL
Interest Rate (%):			1.79%	
Beginning Cumulative Fuel Recovery Balance (2):	182	\$2,993,051	(\$68,423)	\$2,924,628
Fuel Over/(Under) Entry This Month (3):	182	(1,167,832)	4,327	(1,163,505)
Fuel Surcharge/(Refund) Entry This Month:	182	0	0	0
Current Reconciliation Period Adjustment:	182	0	0	0
Ending Cumulative Fuel Recovery Balance:		\$1,825,219	(\$64,096)	\$1,761,123
CREDIT FOR OFF-SYSTEM NET SALES MARGINS (4)				
Beginning Cumulative Balance - CFE & IID-C Margins:	182	\$2,595,342	\$94,756	\$2,690,098
Entry This Month - CFE Margins:	182	0	2,243	2,243
Entry This Month - IID-C Margins:	182	0	1,737	1,737
Ending Cumulative Balance - CFE & IID-C Margins:		\$2,595,342	\$98,736	\$2,694,078
PALO VERDE (TEXAS)				
Performance Evaluation Penalty/(Reward) -(Filed 02/28/02):		(\$1,069,965)	(\$55,518)	(\$1,125,483)
Performance Evaluation Penalty/(Reward) -(Filed 02/28/03):		(\$1,315,103)	(\$15,648)	(\$1,330,751)
Total Texas Performance Evaluations Penalty/(Reward):	,	(\$2,385,068)	(\$71,166)	(\$2,456,234)

# Comments:

<sup>(1)</sup> Represents Off-System Sales only.

<sup>(2)</sup> Reconciliation period began January 1, 2002

<sup>(3)</sup> Excludes credits for CFE and IID-Contingent off-system sales margins.

<sup>(4)</sup> Represents CFE and IID-C margin credits as addressed in the Stipulation and Agreed Order to Docket No. 12700, dated August 2, 1995.

# EL PASO ELECTRIC COMPANY FUEL EFFICIENCY REPORT

FOR THE MONTH OF October 2003

Time Period

744 Hrs.

NDC
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		NDC								
	PLANT/SOURCE	MW	MWH	MMBTU	COST	% CF	HR	\$/MMBTU	\$/MWH	% MIX
NUCLEAR:	Palo Verde 1	196	144,395	1,515,977	\$706,279	99.02%	10.499	0.466	\$4.89	24.40%
	Palo Verde 2	196	0	0	15,773	0.00%	0.000	0.000	0.000	0.00%
	Palo Verde 3	197	147,879	1,537,527	736,544	100.89%	10.397	0.479	4.981	24.99%
	Prior Period Adjustments:	_				0.00%	0.000	0.000	0.000	0.00%
	TOTAL NUCLEAR _	589	292,274	3,053,504	\$1,458,596	66.70%	10.447	\$0.478	\$4.99	49.39%
COAL: (1)	Four Corners:	104	68,945	683,343	\$998,308	89.10%	9.911	\$1.461	\$14.48	11,65%
	Prior Period Adjustments:	_				0.00%	0.000	0.000	0.000	0.00%
	TOTAL COAL _	104	68,945	683,343	\$998,308	89.10%	9.911	\$1.461	\$14.48	11.65%
GAS/OIL: (2)	Copper:	69	302	4,841	\$69,209	0.59%	16.030	\$14.296	\$229.17	0.05%
	Newman:	480	160,040	1,731,490	6,798,670	44.81%	10.819	3.926	42.481	27.04%
	Rio Grande:	231	66,927	779,354	5,865,558	38.94%	11.645	7.526	87.641	11.31%
	Prior Period Adjustments:	_				0.00%	0.000	0.000	0.000	0.00%
	TOTAL GAS/OIL	780	227,269	2,515,685	\$12,733,437	39.16%	11.069	\$5.062	\$56.03	38.40%
	TOTAL NET GENERATION	1,473	588,488	6,252,532	\$15,190,341	53.70%	10.625	\$2.429	\$25.81	99.44%
PURCHASES:	FIRM COGEN:			N/A		N/A	N/A	N/A	\$0.00	0,00%
	NON-FIRM COGEN:			N/A		N/A	N/A	N/A	\$0.00	0.00%
	Prior Period Adjustments:			N/A		N/A	N/A	N/A	\$0.00	0.00%
	TOTAL COGEN	•	0	N/A	\$0	N/A	N/A	N/A	\$0.00	0.00%
	OTHER FIRM:		······································	N/A		N/A	N/A	N/A	\$0.00	0.00%
	OTHER NON-FIRM:		3,317	N/A	(\$201,100)	N/A	N/A	N/A	(\$60.63)	0.56%
	Prior Period Adjustments:			N/A		N/A	N/A	N/A	\$0.00	0.00%
	TOTAL OTHER	•	3,317	N/A	(\$201,100)	N/A	N/A	N/A	(\$60.63)	0.56%
	TOTAL PURCHASES:		3,317	N/A	(\$201,100)	N/A	N/A	N/A	(\$60.63)	0.56%
	NET INTERCHANGE:			N/A		N/A	N/A	N/A	\$0.00	0.00%
	NET TRANSMISSION (WHEELING):			N/A		N/A	N/A	N/A	\$0.00	0.00%
	SYSTEM TOTAL AT THE SOURCE		591,805	N/A	\$14,989,241	N/A	N/A	N/A	\$25.33	100.00%
DISPOSITION	Sales to Ultimate Consumer:		549,131						\$0.00	92.79%
OF ENERGY:	Sales for Resale:		3,081						\$0.00	0.52%
	Energy Furnished Without Charge:		·						\$0.00	0.00%
	Energy used by Utility:		1,127						\$0.00	0.19%
	Electric Dept. Only:		.,						\$0.00	0.00%
	TOTAL @ THE METER	•	553,339		\$0				\$0.00	93.50%
	Total Energy Losses:	·	38,466							6.50%
	Percent Losses:		6.50%							
FUEL OIL:	Copper:	N/A	0	0	\$0	N/A	0.000	\$0.000	\$0.00	0.00%
(Included in the		N/A	0	0	0	N/A	0.000	0.000	0.000	0.009
above generation		N/A	0	0	0	N/A	0.000	0.000	0.000	0.009
	Prior Period Adjustments:	N/A	0	0	0	N/A	0.000	0.000	0.000	0.00%
	TOTAL FUEL OIL	N/A	0	0	\$0	N/A	0.000	\$0.000	\$0.00	0.009

<sup>1)</sup> Excludes Coal Handling and Residual Waste cost of \$2,818 and \$40,910 respectively.
2) Excludes Four Corners Station gas usage of 5,327 MCF (5,380 MMBTU) costing \$13,428.

EL PASO ELECTRIC COMPANY
FUEL PURCHASE REPORT
FOR THE MONTH OF October 2003

Supplier	Fuel Type	Purchase Type	Expiration Date	PLANT NAME	(A) MMBTU	(A)&(B) Cost	\$/MMBTU	TONS	\$/TON	BTU/LB
Utah International	Coal	Firm	Dec 2019	Four Corners	683,343	\$998,308	\$1.461	38,274	\$26.083	8,927.0
APS	NG	Firm	Dec 2019	Four Corners	5,380	\$13,429	\$2.496			
AOG Gas Transmission	NG	Spot		Copper	0	\$0	\$0.000			
Texas Gas Service	NG	Spot		Copper	0	0	\$0.000			
Oneok	NG	Firm	Dec 2003	Copper	4,936	20,897	\$4.234			
Prior Period Adjustments:	NG	N/A		Copper	N/A	0	\$0.000			
·			Total Plant>	Copper	4,936	\$20,897	\$4.234			
AEP Energy Services	NG	Spot		Newman	0	0	\$0.000			
AOG Gas Transmission	NG	Spot		Newman	0	0	\$0.000			
Aquila Energy	NG	Spot		Newman	0	0	\$0.000			
BP Energy Company	NG	Spot		Newman	763,686	3,102,423	\$4.062			
BP Energy Company	NG	Firm		Newman	0	0	\$0.000			
Burlington Res. Trading	NG	Spot		Newman	0	0	\$0.000			
Coastal Gas Marketing	NG	Spot		Newman	0	0	\$0.000			
Conoco Inc.	NG	Firm		Newman	0	0	\$0.000			
Cook Inlet Energy Supply	NG	Spot		Newman	0	0	\$0.000			
Coral Energy Resources	NG	Spot		Newman	0	0	\$0.000			
Duke Energy Trading & Market	NG	Firm		Newman	0	0	\$0.000			
Duke Energy Trading & Market	NG	Spot		Newman	0	0	\$0.000			
E-Prime, Inc. Firm	NG	Firm	Dec 2003	Newman	479,610	2,101,891	\$4.383			
E-Prime, Inc. Spot	NG	Spot		Newman	0	0	\$0.000			
Enron North America Corp	NG	Firm		Newman	. 0	0	\$0.000			
K N Marketing, L.P.	NG	Firm		Newman	0	0	\$0.000			
Kimball Energy Corp.	NG	Spot		Newman	0	0	\$0.000			
Meridian Oil Trading, Inc.	NG	Spot		Newman	0	0	\$0.000			
Oneok	NG	Firm	Dec 2003	Newman	524,541	2,220,674	\$4.234			
PNM Energy Marketing	NG	Spot		Newman	0	0	\$0.000			
PanCanadian Energy Srvc.	NG	Spot		Newman	0	0	\$0.000			
PanCanadian Energy Srvc.	NG	Firm		Newman	0	0	\$0.000			
Sempra Energy Trading	NG	Spot		Newman	2,500	11,500	\$4.600			
Tristar Gas Marketing Co.	NG	Firm		Newman	0	0	\$0.000			
United Energy Trading	NG	Spot		Newman	10,330	45,555	\$4.410			
United Energy Trading	NG	Spot		Newman	0	0	\$0.000			
Western Gas Resources, Inc.	NG	Spot		Newman	0	0	\$0.000			
Williams Energy Mkt & Trading	NG	Firm		Newman	0	0	\$0.000			
Prior Period Adjustments	NG	N/A		Newman	0	0	\$0.000			
•			Total Plant>	Newman	1,780,667	\$7,482,043	\$4.202			

# EL PASO ELECTRIC COMPANY FUEL PURCHASE REPORT FOR THE MONTH OF October 2003

	Fuel	Purchase	Expiration	PLANT	(A)	(A)&(B)				
Supplier	Type	Туре	Date	NAME	MMBTU	Cost	\$/MMBTU	TONS	\$/TON	вт
AEP Energy Services	NG	Spot		Rio Grande	0	\$0	\$0.000			
Aquila Energy	NG	Spot		Rio Grande	0	0	\$0.000			
Aquila Energy	NG	Firm		Rio Grande	0	0	\$0.000			
Arizona Public Service Co.	NG	Spot		Rio Grande	0	0	\$0.000			
Burlington Res. Trading	NG	Spot		Rio Grande	.0	0	\$0.000			
BP Energy Company	NG	Spot		Rio Grande	824,383	3,515,005	\$4.264			
Conoco Inc.	NG	Firm		Rio Grande	0	0	\$0.000			
Coral Energy Services	NG	Spot		Rio Grande	0	0	\$0.000			
Cook Inlet Energy Supply	NG	Spot		Rio Grande	0	0	\$0.000			
Duke Energy Trading & Market	NG	Spot		Rio Grande	0	0	\$0.000			
Duke Energy Trading & Market	NG	Firm		Rio Grande	0	0	\$0.000			
E-Prime, Inc. Spot	NG	Spot		Rio Grande	0	0	\$0.000			
E-Prime, Inc. Firm	NG	Firm	Dec 2003	Rio Grande	106,197	465,408	\$4.382			
EnCana Energy Services	NG	Spot		Rio Grande	0	0	\$0.000			
Enron North America Corp.	NG	Spot		Rio Grande	0	0	\$0.000			
Enron North America Corp.	NG	Firm		Rio Grande	0	0	\$0.000			
industrial Energy Applications, in		Spot		Rio Grande	0	0	\$0.000			
No Marketing, L.P.	NG	Firm		Rio Grande	0	0	\$0.000			
Kimball Energy Corp.	NG	Spot		Rio Grande	0	0	\$0.000			
Meridian Oil Trading, Inc.	NG	Spot		Rio Grande	0	0	\$0.000			
Natural Gas Clearinghouse	NG	Spot		Rio Grande	0	0	\$0.000			
PanCanadian Energy Srvc.	NG	Spot		Rio Grande	0	0	\$0.000			
PanCanadian Energy Srvc.	NG	Firm		Rio Grande	0	0	\$0.000			
=*	NG	Firm			0	0				
PNM Energy Marketing	NG			Rio Grande Rio Grande			\$0.000			
Sempra Energy Trading		Spot			2,500	11,500	\$4.600			
ristar Gas Marketing Co.	NG	Spot		Rio Grande	0	0	\$0.000			
United Energy Trading	NG	Spot		Rio Grande	10,330	47,074	\$4.557			
United Energy Trading	NG	Firm		Rio Grande	0	0	\$0.000			
Williams Energy Mkt & Trading	NG	Spot		Rio Grande	0	0	\$0.000			
Prior Period Adjustments	NG	N/A		Rio Grande	N/A	0	\$0.000			
			Total Plant>	Rio Grande	943,410	\$4,038,987	\$4.281			
Texas Gas Service	NG	Transport		Copper	N/A	30				
Oneok Energy Marketing	NG	Transport		Copper	N/A	2,278				
El Paso Natural Gas	NG	Transport		Newman	N/A	12,657				
Oneok Energy Marketing	NG	Transport		Newman	N/A	242,080				
El Paso Natural Gas	NG	Transport		Rio Grande	N/A	17,434				
Prior Period Adjustments	NG	N/A		NO GIAINS	N/A	17,434				
Total Transportation Charges		IN/A			N/A		-			
rotar fransportation charges					IN/A	\$274,479				
			TOTAL NATU	RAL GAS :	2,734,393	11,829,835	\$4.326			

# Notes

<sup>(</sup>A) Represents MMBTU and dollars from invoices for fuel delivered in the reporting month.

<sup>(</sup>B) Excludes Four Corners fuel handling cost of \$2,818 and residual waste cost of \$40,910.

MONTHLY PEAK DEMAND AND SALES REPORT FOR THE MONTH OF October 2003 EL PASO ELECTRIC COMPANY

TOTAL SYSTEM DATA SYSTEM PEAK (MW):	1,091	NATIVE PEAK:	1,085			MONTHLY	
1		į		ALL OTHER		SYSTEM	NET SALES
•	RESIDENTIAL	COMMERCIAL	INDUSTRIAL	RETAIL	WHOLESALE	TOTALS	OFF-SYSTEM
· · · · ·	158,263	183,110	103,839	103,919	3,081	552,212	(3,317)
	\$17,664,015	\$18,909,785	\$6,232,379	\$8,807,062	\$127,288	\$51,740,529	\$201,100
	287,873	30,068	145	4,553	1	322,640	24
TEXAS SYSTEM ONLY DATA SYSTEM PEAK (MW):	۷ 2					MONTHLY	
				ALL OTHER		SYSTEM	NET SALES
	RESIDENTIAL	COMMERCIAL	INDUSTRIAL	RETAIL	WHOLESALE	TOTALS	OFF-SYSTEM
	119,072	145,169	96,225	72,423	3,081	435,970	N/A
	\$12,894,845	\$14,993,346	\$5,695,372	\$6,001,960	\$127,288	\$39,712,811	N/A
	221,043	22,162	119	3,278	-	246,603	N/A

NOTES: (1) All Sales (Mwh) amounts shown exclude unbilled Mwh sales for the month.
(2) All revenue amounts shown exclude unbilled and deferred fuel revenues for the month.

# MONTHLY REPORT OF COST AND QUALITY OF FUELS FOR ELECTRIC PLANTS

This report is mandatory under the Federal Power Act. Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider this report to be of a confidential nature

Form Approved OMB No. 1902-0024 Expires: 01/31/2003

406.000 430.000 nearest 0.1 cent) Purchase Price Check if Resubmission [ ] million Btu to (In cents per Ê 4. Page Number 1 OF 1 12/12/2003 11. Date (To nearest Content 0.1% Ash € QUALITY (AS RECEIVED) (To nearest Suffur Content 0.01%) 3 E-mail Address smcbain@epelectric.com Gas, Btu per cu.ft) 1,022.00 1,022.00 Coal, Btu per Ib; Oil, But per gal; 8. Contact Phone # (915) 543-5716 **Btu Content** (Average of: **Certifying Offical** 6 3. Month and Year of Report Oil: 1,000 barrels Gas: 1,000 MMBtu 531.00 1,199.00 Coal: 1,000 tons Received 10 Signature Quantity (Chits) Oct, 2003  $\mathbf{\Xi}$ 6. Name and Title of Contact Person For coal, enter name of mine or broker from which For oil, enter name of supplier, refinery and if For gas, enter name of supplier, popeline or Sandra Mcbain Analyst distributor and, if applicable, port of entry. INTERRUPTIBLE SPOT MARKET SOURCE DATA coal originated or was purchased applicable, port of entry. ε KN MARKETING L.P. County ટું g Abbrev. State  $\boldsymbol{arepsilon}$ 1. Company-Plant Code | 2. Name of Reporting Company LOCATION Jose L. Guaderrama Manager Newman Power Plant COAL MINES ONLY District S ġ **e** El Paso Electric Type (Use ∞de) ਉ 9. Name and Titte of Certifying Official Fuel Type (Use **©** Š S 7. Address of Contact Person Expiration (mmddyy) Expires **PURCHASES** date (if contract Within El Paso, Texas 79960 2 yrs.) Ð P.O. Box 982 Plant Name 5701 - 3456 Type (Use code) <u>e</u> ц. Newman Line No. 5 0 ო Ŋ 9 œ 0



# MONTHLY REPORT OF COST AND QUALITY OF FUELS FOR ELECTRIC PLANTS

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Form Approved
OMB No. 1902-0024
Expires: 01/31/2003

		A CONTRACTOR										Check if	Check if Resubmission [ ]
16.5	ompany-	1. Company-Plant Code	2. Name of Reporting Company	of Repor	ting Con	pany			3. Month and Year of Report	of Report		4. Page Number	umber
_	5701 - 2444		El Pas	El Paso Electric	ပ္ထ				Oct, 2003			0	1 OF 1
١Δ٠	5. Plant Name	ψ						6. Name and Title of Contact Person					
.0	Rio Grande	<u>.</u> .						Sandra Mcbain Analyst					
۱∢	ddress of	7. Address of Contact Person	rson						8. Contact Phone #	(915) 543-5716			
۳.	P.O. Box 982	P.O. Box 982 FI Page Tayas 79960							E-mail Address	smcbain@epelectric.com	tric.com		
:										9			
Z %	ame and e L. Gus	9. Name and Title of Certifying Official Jose L. Guaderrama Manager Newman Power Plant	ifying Offic anager Ne	ial wman P	ower Pi	Jul.			10. Signatule of or	infinite Officeal		11. Date 12/12/2003	03
	Ð	PURCHASES		COAL MINES ONLY	NES ON	רַל		SOURCE DATA	)	QUALITY (	QUALITY (AS RECEIVED)	۵)	
		Conimition			LOCATION	NOI	-	For coal. enter name of mine or broker from which					Ç
		date (If							Quantity	Btu Content	Sulfur	Ash	Purchase Price
Line		Expires Within	Type (Use	Type (Use	Coal		County	For oil, enter name of supplier, refinery and if County applicable, port of entry.	Received (Units)	(Average of: Coal, Btu per lb;	Content (To nearest	Content (To nearest	(in cents per million Btu to
ģ	code)	2 yrs.) (mmddyy)	(epoo	(apoo	S	Abbrev.	ģ	For gas, enter name of supplier, popeline or distributor and, if applicable, port of entry.	Coal: 1,000 tons Oil: 1,000 barrels Gas: 1,000 MMBtu	Oii, But per gal; Gas,Btu per cu.ft)	0.01%)	0.1%	nearest 0.1 cent)
	(a)	(p)	(c)	(d)	(e)	(j)	(a)	(h)	()	6	હ	8	<b>(</b> E)
-	_		NG	<u></u>				INTERRUPTIBLE SPOT MARKET	779.00	1,022.00			430.000
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U.S. Department of Energy Energy Information Administration Form EIA-906 (2003)	Energy Administr	ation			POWER PLANT REPORT	NT REPORT	Form Approved OMB No. 1905-0 Approval Expire	Form Approved OMB No. 1905-0129 Approval Expires 11/30/04	1	
RESPONDENT NAME: El Paso Electric Co	Pasc Electr	ic Co			RESPONDENT ID: (	0570101	CIRCLE RE	CIRCLE REPORTING MONTH: July	Aug	Sep Oct Nov Dec
TYPE OF RESPONDENT:		REGULATÉD GENERATOR	RATOR ( X )		UNREGULATED GENERATOR (	,		2003 MON	2003 MONTHLY SUBMISSION	\ ~
										COGENERATORS
							ENERGY SOURCE	OURCE		USEFUL
PLANT NAME	PLANT ID (b)	STATE (C)	PRIME MOVER TYPE (d)	ENERGY SOURCE (e)	SENERATOR NAMEPLATE CAPACITY (f)	GENERATION (g)	CONSUMED DURING REPORTING MONTH (h)	STOCKS AT END OF REPORTING MONTH (i)	HEAT CONTENT PER UNIT OF FUEL (i)	THERMAL OUTPUT FOR PROCESSES OTHER THAN POWER GENERATION (k)
				If you used a fuel that is not preprinted, report it in the blank row associated	Report in Megawatts. Report one (1), value for each prime mover.	Cogenerators: Report gross generation. All Citics: Report net generation Report in	If a pre-printed fuel was not used, enter a zero (0).  Reporting units: Solids = Tons Liquids = Barrels Gases =	Report stocks at the plant level, not at the prime mover level.	Reporting units: Solids: Million Btu per ton Liquids: Million Btu per barrel	Report in million Btu. Report only one (1) value per plant Not sure what to report? Contact:
				with each prime mover:		Megawatthours; une (1) value for each prime mover	Thousands of cubic feet		Btu per thousand cubic feet	Channele Camer 202-287-1928 channele.camer@ eia.doe.gov
Copper	. 6	ΤX	вт	DFO	80.5	0	2	4589	0	0
Copper	6	ΧŁ	БТ	NG	·	302	4750	0	6/01	0
						,				
Rio Grande	2444	ΣZ	ST	DFO	266.5	0	0	30333	0	C
Rio Grande	2444	N N	ST	NG-		66,927	162,517	- 0	1023	0
Rio Grande	2444	¥ Z	ST	RFO		<b>ં</b> ,	Ó	0	0	0
		,			•	•				
Newman .	3456	¥	СТ	DFO	170.	0	0	24847	0	0
Newman	3456	¥	ਰ	NG		75175	731196	0	1023	0
							-			
									Page	1 of 2

U.S. Department of Energy Energy Information Administration Form EIA-906 (2003)	Energy Administr	ation			POWER PLANT REPORT	NT REPORT	Form Approved OMB No. 1905-0 Approval Expire	Form Approved OMB No. 1905-0129 Approval Expires 11/30/04	/04	
RESPONDENT NAME: El Paso Electric Co	Paso Electi	ric Co			RESPONDENT ID: 0570101	0570101				
TYPE OF RESPONDENT:	İ	REGULATEN GENETATOR	ratch (X)		UNREGULATED GENERATOR (				2003 MONTHLY SUBMISSION	SUBMISSION
										COGENERATORS
					-	,	ENERGY SOURCE	OURCE		USEFUL
PLANT NAME (a)	PLAN i ID (b)	STATE (C)	::ME MOVER TYPE (d)	ENEKG / SOURCE (e)	GENERATON NAMEPLATE CAPACITY (f)	GENERATION (g)	CONSUMED DURING REPORTING MONTH (h)	STOCKS AT END OF REPORTING MONTH (1)	HEAT CONTENT PER UNIT OF FUEL. (j)	THERMAL OUTPUT FOR PROCESSES OTHER THAN POWER GENERATION (k)
				if you used a fuel that is not preprinted, report if in the blank run/associated with each prime mover.	Report in Megawatts. Report one (1) value for each prime mover.	Coyenerators: Report gross generation.  All Oticers: Report net genération Report in Megawatthours; onis (1) value for each prime mover	If a pre-printed fuel was not used, enter a zero (0).  Reporting units: Solicis = Tons Liquids = Tons Liquids = Tons Liquids = Tons Cases = Thousands of cubic feet	Report stocks at the plant lovel, not at the prime mover level.	Reporting units: Soldcs: Million Btu per ton Liquids: Million Btu per barrel Gases: Million Btu per from Btu per from From From From From From From From From	Report in million Btu. Report only one (1) value per plant. Not sure what to report? Contact: Channele Camer 202-287-1928 channele camer@
Newman	3456	¥	ST	NG	285.	348105	963,021	0	1033	0
Newman	3456	¥	ST	RFO		0	C	0	0	0
Hueco Mountain Wind Ranch	55578	Ϋ́	LW.	QNM	1.3	185,333.000	0	0	0	0
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