RECEIVED Michigan Public Service Commission

NATIONAL RURAL UTIL			T		
COOPERATIVE FINANCE COR		BORROWER DESIGNATION MI028	4		
COOI ERATIVE FEMALCE COR	ORAHON	BORROWER NAME			MAY 07
FINANCIAL AND STATISTICAL	DEPODT	Presque Isle Electric & Gas Co-o	n		
Submit one electronic copy and one sign		ENDING DATE	P		
to CFC. Round all numbers to the ne		12/31/2006		KE	GULATED
CERTIFICATION					DIVISIO
We hereby certify that the entries in this report are in	accordance with the acco	unis and other records of the system and			
reflect the status of the system	a to the best of our know	ledge and belief.			
			NEW AUT	HORIZATION CHO	ICES
Th S.61	l 4.	11.2007	A. NRECA uses rura regulatory and othe report from	•	ve provide this
Signature of Office Manager or Accountant	, -	Date		• YES	
			NRECA	TES	
E	enn	4/11/2007	B. Will you authorize	e CFC to share you ooperative.com's w	
Signature of Manager		Date			
		2	Cooperative.com	YES	ONO
PART A. STATEMENT OF OPERATIO	DNS		YEAR-TO-DATE		
ITEM		LAST YEAR	THIS YEAR	BUDGET	THIS MONTH
		(a)	(b)	(c)	(d)
Constraint Reserves and Retrongers Constal		33,155,949	34,355,773	35.831.695	3,583,97
Operating Revenue and Patronage Capital Ower Production Expense		33,133,949	0	35,831,095	3,363,37
2. Power Production Expense 3. Cost of Purchased Power		20,005,354	21,268,779	22,012,690	2,350,38
		20,003,334	21,206,779	22,012,090	2,330,30
4. Transmission Expense		-		-	104.2
5. Distribution Expense - Operation		1,477,699	1,522,958	1,609,323	124,33
5. Distribution Expense - Maintenance		2,004,090	2,034,804	1,631,820	99,39
7. Consumer Accounts Expense		1,283,460	1,382,541	1,284,805	119,38
8. Customer Service and Informational Expense	•	129,565	125,760	113,100	3,99
9. Sales Expense		0	0	0	
-		1,321,719	1,448,159	1,351,585	138,97
10. Administrative and General Expense					
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2	thru 10)	26,221,886	27,783,001	28,003,323	
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense	thru 10)	2,472,289	2,514,658	2,726,532	210,98
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts	thru 10)	2,472,289 869,181	2,514,658 902,455	2,726,532 951,252	210,98 77,16
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts 14. Tax Expense - Other	thru 10)	2,472,289 869,181 179,663	2,514,658 902,455 177,862	2,726,532 951,252 147,085	210,98 77,16 43,27
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts 14. Tax Expense - Other 15. Interest on Long-Term Debt	thru 10)	2,472,289 869,181 179,663 2,672,189	2,514,658 902,455 177,862 2,682,152	2,726,532 951,252 147,085 2,842,863	210,98 77,16 43,27 237,64
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2) Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts 14. Tax Expense - Other 15. Interest on Long-Term Debt 16. Interest Charged to Construction (Credit)	thru 10)	2,472,289 869,181 179,663 2,672,189 0	2,514,658 902,455 177,862 2,682,152 0	2,726,532 951,252 147,085 2,842,863 0	210,98 77,16 43,27 237,64
Administrative and General Expense Arnortization & Maintenance Expense (2) Depreciation & Arnortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Expense - Other	thru 10)	2,472,289 869,181 179,663 2,672,189 0 195,133	2,514,658 902,455 177,862 2,682,152 0 356,008	2,726,532 951,252 147,085 2,842,863 0 2,268	210,98 77,16 43,27 237,64
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts 14. Tax Expense - Other 15. Interest on Long-Term Debt 16. Interest Charged to Construction (Credit) 17. Interest Expense - Other 18. Other Deductions	thru 10)	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140	210,99 77,16 43,27 237,64 37,38
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts 14. Tax Expense - Other 15. Interest on Long-Term Debt 16. Interest Charged to Construction (Credit) 17. Interest Expense - Other 18. Other Deductions 19. Total Cost of Electric Service (11 thru 18)		2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463	210,98 77,10 43,22 237,64 37,38 3,442,91
Administrative and General Expense Administrative and General Expense Administrative and General Expense Administrative Amortization Expense Tax Expense - Property & Gross Receipts Arax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Expense - Other Other Other Deductions Total Cost of Electric Service (11 thru 18)		2,472,289 869,181 179,663 2,672,189 0 195,133 1,217	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140	210,94 77,10 43,22 237,64 37,38 3,442,91 141,06
Administrative and General Expense Administrative and General Expense Administrative and General Expense Administrative Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m		2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463	210,94 77,10 43,22 237,64 37,38 3,442,91 141,06
Administrative and General Expense Administrative and General Expense Administrative and General Expense Comparison & Amortization Expense Administrative and Amortization Expense Tax Expense - Property & Gross Receipts Arax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Interest	unus 19)	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861)	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232	210,94 77,10 43,22 237,64 37,38 3,442,91 141,06
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Allowance for Funds Used During Construct 	unus 19)	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684	210,99 77,10 43,2' 237,64 37,31 3,442,91 141,00 33,84
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments 	unus 19)	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0	210,94 77,16 43,22 237,64 37,38 3,442,91 141,06 33,88
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Non Operating Margins - Other 	unus 19)	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231)	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401)	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0	210,94 77,16 43,22 237,64 37,38 3,442,91 141,06 33,88 12,13
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Non Operating Margins - Other Generation & Transmission Capital Credits 	inus 19) ion	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m) Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Non Operating Margins - Other Generation & Transmission Capital Credits Other Capital Credits & Patronage Dividends 	inus 19) ion	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Alowance for Funds Used During Construct Income (Loss) from Equity Investments Non Operating Margins - Other Generation & Transmission Capital Credits Other Capital Credits & Patronage Dividends Extraordinary Items 	inus 19) ion	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,937	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954 365,666	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense (2 Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 nr Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Non Operating Margins - Other Generation & Transmission Capital Credits Other Capital Credits & Patronage Dividends Extraordinary Items 	inus 19) ion	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,937 0	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954 365,666 0	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924 0	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Other Deductions Total Cost of Electric Service (11 thru 18) Patonage Capital & Operating Margins (1 m Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Other Capital Credits & Patronage Dividends Generation & Transmission Capital Credits Other Capital Credits & Patronage Capital or Margins (20 thru 27) 	inus 19) ion	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,937 0 2,657,220 ON PLANT	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954 365,666 0	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924 0 4,408,633	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44 1,065,67
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Alowance for Funds Used During Construct Income (Loss) from Equity Investments On Operating Margins - Other Generation & Transmission Capital Credits Other Capital or Margins (20 thru 27) PART B. DATA ON TRANSMISSION A 	inus 19) ion ND DISTRIBUTIO	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,937 0 2,657,220 ON PLANT (EAR-TO-DATE	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954 365,666 0 2,368,973	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924 0 4,408,633	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 5,44 1,065,67 1,065,67
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Other Deductions Total Cost of Electric Service (11 thru 18) Patonage Capital & Operating Margins (1 m Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Other Capital Credits & Patronage Dividends Generation & Transmission Capital Credits Other Capital Credits & Patronage Capital or Margins (20 thru 27) 	inus 19) ion	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,937 0 2,657,220 ON PLANT	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954 365,666 0	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924 0 4,408,633	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44 1,065,67
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Alowance for Funds Used During Construct Income (Loss) from Equity Investments On Operating Margins - Other Generation & Transmission Capital Credits Other Capital or Margins (20 thru 27) PART B. DATA ON TRANSMISSION A 	inus 19) ion AND DISTRIBUTIO	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,377 0 2,657,220 ON PLANT (EAR-TO-DATE THIS YEAR	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954 365,666 0 2,368,973	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924 0 4,408,633 YEAR-TO LAST YEAR	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44 1,065,67 -DATE THIS YEAR (b)
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts 14. Tax Expense - Other 15. Interest on Long-Term Debt 16. Interest Charged to Construction (Credit) 17. Interest Expense - Other 18. Other Deductions 19. Total Cost of Electric Service (11 thru 18) 20. Patronage Capital & Operating Margins (1 m 21. Non Operating Margins - Interest 22. Allowance for Funds Used During Construct 23. Income (Loss) from Equity Investments 24. Non Operating Margins - Other 25. Generation & Transmission Capital Credits 26. Other Capital Credits & Patronage Dividend 27. Extraordinary Items 28. Patronage Capital or Margins (20 thru 27) PART B. DATA ON TRANSMISSION / ITEM 1. New Services Connected	AND DISTRIBUTION LAST YEAR (a) 539	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 (231,231) 0 1,985,080 269,937 0 2,657,220 DN PLANT (b) 393	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 0 (61,861) 0 (68,401) 0 2,029,954 365,666 0 2,368,973 TTEM 5. Miles Transmission 6. Miles Distribution	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 0 15,081 0 0 2,936,712 246,924 0 4,408,633 YEAR-TO LAST YEAR (a) 0	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44 1,065,67 -DATE THIS YEAR (b)
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Arnortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Patronage Capital & Operating Margins (1 m Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Other Capital Credits & Patronage Dividends Extraordinary Items Patronage Capital or Margins (20 thru 27) 	IND DISTRIBUTION	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 (231,231) 0 1,985,080 269,937 0 2,657,220 DN PLANT (b) 393	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 2,029,954 365,666 0 2,368,973 TTEM 5. Miles Transmission 6. Miles Distribution Overhead	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924 0 4,408,633 YEAR-TO LAST YEAR (a)	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44 1,065,67 -DATE THIS YEAR (b)
 Administrative and General Expense Total Operation & Maintenance Expense (2 Depreciation & Amortization Expense Tax Expense - Property & Gross Receipts Tax Expense - Other Interest on Long-Term Debt Interest Charged to Construction (Credit) Interest Expense - Other Other Deductions Total Cost of Electric Service (11 thru 18) Non Operating Margins - Interest Allowance for Funds Used During Construct Income (Loss) from Equity Investments Gother Capital Credits & Patronage Dividend Scontary Iteress Scontary Iteress Patronage Capital or Margins (20 thru 27) PART B. DATA ON TRANSMISSION / ITEM New Services Connected Services Retired 	inus 19) ion AND DISTRIBUTION LAST YEAR (a) 539 30	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,937 0 2,657,220 ON PLANT (EAR-TO-DATE THIS YEAR (b) 393 68	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 (68,401) 0 2,029,954 365,666 0 2,368,973 ITEM 5. Miles Transmission 6. Miles Distribution	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 15,081 0 2,936,712 246,924 0 4,408,633 YEAR-TO LAST YEAR (a) 0 3,868	THIS YEAR (b) 3,86
10. Administrative and General Expense 11. Total Operation & Maintenance Expense (2 12. Depreciation & Amortization Expense 13. Tax Expense - Property & Gross Receipts 14. Tax Expense - Other 15. Interest on Long-Term Debt 16. Interest Charged to Construction (Credit) 17. Interest Expense - Other 18. Other Deductions 19. Total Cost of Electric Service (11 thru 18) 20. Patronage Capital & Operating Margins (1 m 21. Non Operating Margins - Interest 22. Allowance for Funds Used During Construct 23. Income (Loss) from Equity Investments 24. Non Operating Margins - Other 25. Generation & Transmission Capital Credits 26. Other Capital Credits & Patronage Dividend 27. Extraordinary Items 28. Patronage Capital or Margins (20 thru 27) PART B. DATA ON TRANSMISSION / ITEM 1. New Services Connected	AND DISTRIBUTION LAST YEAR (a) 539	2,472,289 869,181 179,663 2,672,189 0 195,133 1,217 32,611,558 544,392 89,042 0 (231,231) 0 1,985,080 269,937 0 2,657,220 ON PLANT (EAR-TO-DATE THIS YEAR (b) 393 68	2,514,658 902,455 177,862 2,682,152 0 356,008 1,498 34,417,634 (61,861) 103,615 0 (68,401) 0 2,029,954 365,666 0 2,368,973 TTEM 5. Miles Transmission 6. Miles Distribution Overhead	2,726,532 951,252 147,085 2,842,863 0 2,268 3,140 34,676,463 1,155,232 54,684 0 0 15,081 0 0 2,936,712 246,924 0 4,408,633 YEAR-TO LAST YEAR (a) 0	210,98 77,16 43,27 237,64 37,38 3,442,91 141,06 33,88 12,13 873,15 5,44 1,065,67 -DATE THIS YEAR (b)

CFC FINANCIAL AND STATISTICAL REJ	POPT	BORROWER DESIGNATION MI028	
	roki	YEAR ENDING	12/31/2006
PART C. BALANCE SHEET			12/31/2000
ASSETS AND OTHER DEBITS		LIABILITIES AND OTHER CREDITS	
1. Total Utility Plant in Service	94 510 769	28. Memberships	207,240
2. Construction Work in Progress		29. Patronage Capital	29,920,237
3. Total Utility Plant (1+2)		30. Operating Margins - Prior Years	0
4. Accum. Provision for Depreciation and Amort	33 312 044	31. Operating Margins - Current Year	2,333,758
5. Net Utility Plant (3-4)		32. Non-Operating Margins	35,214
6. Nonutility Property - Net		33. Other Margins & Equities	687,457
7. Investment in Subsidiary Companies	0	34. Total Margins & Equities (28 thru 33)	33,183,906
8. Invest. in Assoc. Org Patronage Capital	13.468.983	35. Long-Term Debt CFC (Net)	47,020,519
9. Invest. in Assoc. Org Other - General Funds	47.036		0
10. Invest in Assoc. Org Other - Nongeneral Funds	1.719.040	36. Long-Term Debt - Other (Net)	0
11. Investments in Economic Development Projects	0	(Payments-Unapplied (\$)	0
12. Other Investments	0	37. Total Long-Term Debt (35+36)	47,020,519
13. Special Funds	0	38. Obligations Under Capital Leases	0
14. Total Other Property & Investments (6 thru 13)	15,235,059	39. Accumulated Operating Provisions - Asset Retirement Obligations	0
15. Cash-General Funds	1,014,625	40. Total Other Noncurrent Liabilities (38+39)	0
16. Cash-Construction Funds-Trustee		41. Notes Payable	6,379,542
17. Special Deposits	0	42. Accounts Payable	2,663,433
18. Temporary Investments	43,645	43. Consumers Deposits	167,606
19. Notes Receivable - Net	0	44. Current Maturities Long-Term Debt	0
20. Accounts Receivable - Net Sales of Energy	5,287,441	45. Current Maturities Long-Term Debt-Economic Dev.	0
21. Accounts Receivable - Net Other		46. Current Maturities Capital Leases	0
22. Materials & Supplies - Electric and Other		47. Other Current & Accrued Liabilities	3,384,722
23. Prepayments		48. Total Current & Accrued Liabilities (41 thru 47)	12,595,303
24. Other Current & Accrued Assets		49. Deferred Credits	601,386
25. Total Current & Accrued Assets (15 thru 24)		50. Total Liabilities & Other Credits (34+37+40+48+49)	
	7,891,204		93,401,114
26. Deferred Debits	225,822		
27. Total Assets & Other Debits (5+14+25+26)	93,401,113		

ESTIMATED CONTRIBUTION-IN-AID-OF-CONST	TRUCTION
Balance Beginning of Year	16,182,373
Amounts Received This Year (Net)	1,042,561
TOTAL Contributions-In-Aid-Of-Construction	17,224,934
PART D. THE SPACE BELOW IS PROVIDED FOR IMPORTANT NOTES REGARDING THE FINANCIAL STATEMENT CONTAINED I	N THIS REPORT.

Page 2 of 7

CFC FINANCIAL AND STATISTICAL REPO	BORROWER DESIGNATION MI028					
YEAR ENDING 12/31/2006						
PART E. CHANGES IN UTILITY PLANT						
ПЕМ	BALANCE BEGINNING OF YEAR	ADDITIONS	RETIREMENTS	ADJUSTMENTS AND TRANSFER	BALANCE OF YEAR	DEPRECIA- TION RATE %
	(a)	(b)	(c)	(d)	(e)	(f)
1. Land and Land Rights (360)	675,781	0	0	0	675,781	
2. Structures and Improvements (361)	0	0	0	0	0	
3. Station Equipment (362)	26,330	0	0	0	26,330	
4. Storage Battery Equipment	0	0	0	0	0	
5. Poles, Towers, and Fixtures (364)	16,785,378	756,567	241,552	0	17,300,392	
6. Overhead Conductors and Devices (365)	14,804,914	429,941	104,886	0	15,129,969	
7. Underground Conduit (366)	494,530	1,569	1,480	0	494,620	
8. Underground Conductors and Devices (367)	9,642,660	1,263,378	580,208	0	10,325,831	
9. Line Transformers (368)	11,281,437	832,356	374,138	0	11,739,655	
10. Services (369)	10,271,348	928,937	265,436	0	10,934,850	
11. Meters (370)	1,788,019	79,158	38,670	0	1,828,507	
12. Installation on Consumer's Premises (371)	376,877	0	0	0	376,877	
13. Leased Property on Consumer's Premises (372)	0	0	0	0	0	
14. Street Lighting (373)	433,936	21,028	3,325	0	451,639	
15. SUBTOTAL: Distribution (1 thru 14)	66,581,209	4,312,935	1,609,694	0	69,284,450	
16. Land and Land Rights (See Line 26)				PCASATART		9.0 - 1. A. A. A.
17. Structures and Improvements (See Line 26)	1966 45.84		States and sec	tan de la composition	***	C. CAR
18. Office Furniture & Equipment (391)	129,856	20,331	0	0	150,187	
19. Transportation Equipment (392)	2,192,622	20,331	141,726	0	2,274,892	
20. Stores, Tools, Shop, Garage, and Laboratory Equipment	2,172,022	223,775	141,720	0	2,217,072	
(393, 394, 395)	96,260	13,911	0	0	110,171	
21. Power-Operated Equipment (396)	1,368,953	86,938	116,045	0	1,339,846	
22. Communication Equipment (397)	2,801	11,490	0	0	14,290	
23. Miscellaneous Equipment (398)	1,386	0	0	0	1,386	
24. Other Tangible Property (399)	0	0	0	0	0	
25. SUBTOTAL: General Plant (18 thru 24)	3,791,879	356,665	257,771	0	3,890,773	
26. Headquarters Plant (389 & 390)	814,115	26,641	0	0	840,756	
27. Intangibles (301, 302, 303)	25,648	0	0	0	25,648	
28. Land and Land Rights, Roads and Trails (350, 359)	0	0	0	0	0	
29. Structures and Improvements (352)	0	0	0	0	0	
30. Station Equipment (353)	0	0	0	0	0	
31. Towers and Fixtures and Poles and Fixtures (354, 355)	0	0	0	0	0	
32. Overhead, Conductors, and Devices (356)	0	0	0	0	0	
33. Underground Conduit (357)	0	0	0	0	0	
34. Underground Conductor & Devices (358)	0	0	0	0	0	
35. SUBTOTAL: Transmission Plant (28 thru 34)	0	0	0	0	0	· · ·
36. Production Plant - Steam (310-316)	0		0	0	0	
37. Production Plant - Nuclear (320-325)	0	0	0	0	0	
38. Production Plant - Hydro (330-336)	0	0	0	0	0	
39. Production Plant - Other (340-346)	0	0	0	0	0	
40. All Other Utility Plant (102, 104-106, 114, 118)	26,177,804	704,876	0	0	26,882,680	
41. SUBTOTAL:(15+25+26+27+35 thru 40)	97,390,655	5,401,117	1,867,465	0	100,924,307	
42. Construction Work in Progress (107)	1,542,182	894,583			2,436,765	L
43. TOTAL UTILITY PLANT (41+42)	98,932,837	6,295,700	1,867,465	0	103,361,072	

Page 3 of 7

	C FINANCIAL AND ST	FC 'ATISTICAL REPOR'	r	BORROWER D MI028				
				YEAR ENDING	;	12/31/2006		
PA	RT F. ANALYSIS OF ACCUMULATED	PROVISION FOR D	EPRECIATION - TO	FAL ELECTIC PL	ANT			
	ITEM		DISTRIBUTION PLANT	GENERAL PLANT	TRANSMISSION PLANT	OTH	ER PLANT	
			(a)	(b)	(c)		(d)	
1.	Balance Beginning of Year		25,293,632	3,583,000	0		2,632,407	
2.	Additions - Depreciation Accruals Charged to);						
	a. Depreciation Expense		2,005,787	410,039	0		399,499	
	b. Clearing Accounts and Others		122,209	0	0		0	
	c. Subtotal (a+b)		2,127,996	410,039	0		399,499	
3.	Less - Plant Retirements:							
	a. Plant Retired		657,223	477,306	0		0	
	b. Removal Costs		0	0	0		0	
	c. Subtotal (a+b)		657,223	477,306	0		0	
4.	Plus Salvaged Materials		0	0	0		0	
5.	TOTAL (2c - 3c +4)		1,470,772	(67,267)	0		399,499	
6.	Other Adjustments - Debit or Credit		0	0	0		0	
7.	Balance End of Year (1+5+6)		26,764,404	3,515,734	0		3,031,906	
	AS Those sections refer to da PART H. SERVICE INTERRUPTIONS		LONGER REQUIRI Supplies" (G), "Ann				a" [P].	
						Avg. Hours per		
			Avg. Hours per	Avg. Hours per	Avg. Hours per	Consumer by	TOTAL	
	ITEM		Consumer by Cause Power Supplier	Consumer by Cause Extreme Storm	Consumer by Cause Prearranged	Cause All Other	TOTAL	
			(a)	(b)	(c)	(d)	(e)	
1.	Present Year		0.66	11.64	0.08	2.80	15.19	
2.	Five-Year Average		0.43	9.23	0.09	2.11	11.85	
-	PART L EMPLOYEE - HOUR AND PA	YROLL STATISTICS						
1.	Number of Full Time Employees		76	76 4. Payroll - Expensed				
2.	Employee - Hours Worked - Regular Time		163,083	5. Payroll - Capitaliz			2,694,798 1,666,485	
3.	Employee - Hours Worked - Overtime	,	· · · · · ·	6. Payroll - Other			0	
	PART J. PATRONAGE CAPITAL			PART K. DUE FR	OM CONSUMERS FO	R ELECTRIC SEI	RVICE	
		THIS YEAR	CUMULATIVE					
	ITEM	(a)						
	General Retirement		രാ					
1.		0	(b) 2.506.977	1. Amount Due	Over 60 Days:			
		0	2,506,977	1. Amount Due 337.241	Over 60 Days:			
2.	Special Retirements	0	2,506,977 0	337,241		r:		
			2,506,977 0			г:		
2.	Special Retirements Total Retirements (1+2)	0	2,506,977 0	337,241		r:		
2. 3.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of	0	2,506,977 0	337,241		r:		
2. 3.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power	0 0	2,506,977 0	337,241 2. Amount Writt		r:		
2. 3.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of	0 0	2,506,977 0	337,241 2. Amount Writt		r:		
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit	0 0 406,207	2,506,977 0	337,241 2. Amount Writt		r:		
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System	0 0 406,207 229,891	2,506,977 0	337,241 2. Amount Writt		r:		
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5)	0 0 406,207 229,891 636,098	2,506,977 0	337,241 2. Amount Writt		r:		
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System	0 0 406,207 229,891 636,098	2,506,977 0	337,241 2. Amount Writt				
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5)	0 0 406,207 229,891 636,098 TAL COST	2,506,977 0	337,241 2. Amount Writt	en Off During Yez	INCLUDED	IN TOTAL COST	
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5)	0 0 406,207 229,891 636,098	2,506,977 0	337,241 2. Amount Writt	en Off During Yea			
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5) PART L. KWH PURCHASED AND TO	0 0 406,207 229,891 636,098 TAL COST CFC USE ONLY	2,506,977 0 2,506,97 7	337,241 2. Amount Writt 51,548	en Off During Yez	INCLUDED FUEL COST	WHEELING & OTHER	
2. 3. 4.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5) PART L. KWH PURCHASED AND TO NAME OF SUPPLIER	0 0 406,207 229,891 636,098 TAL COST CFC USE ONLY SUPPLIER CODE	2,506,977 0 2,506,977	337,241 2. Amount Writt 51,548 TOTAL COST	en Off During Yea AVERAGE COST PER KWH (cents)	INCLUDED FUEL COST ADJUSTMENT	WHEELING & OTHER CHARGES (or Credits)	
2. 3. 4.	Special Retirements Total Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5) PART L. KWH PURCHASED AND TO NAME OF SUPPLIER (a) Wolverine Power Cooperative	0 0 406,207 229,891 636,098 TAL COST CFC USE ONLY SUPPLIER CODE	2,506,977 0 2,506,97 7 ,506,97 7 KWH PURCHASED	337,241 2. Amount Writt 51,548 TOTAL COST (d)	en Off During Yea AVERAGE COST PER KWH (cents) (e)	INCLUDED FUEL COST ADJUSTMENT (f)	WHEELING & OTHER CHARGES (or Credits) (g) 0	
2. 3. 4. 5. 6.	Special Retirements Total Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5) PART L. KWH PURCHASED AND TO NAME OF SUPPLIER (a) Wolverine Power Cooperative	0 0 406,207 229,891 636,098 TAL COST CFC USE ONLY SUPPLIER CODE	2,506,977 0 2,506,977 KWH PURCHASED (c) 254,742,600	337,241 2. Amount Writt 51,548 TOTAL COST (d) 16,332,767	AVERAGE COST PER KWH (cents) (e) 6.41	INCLUDED FUEL COST ADJUSTMENT (f) 0	WHEELING & OTHER CHARGES (or Credits) (g) 0 0	
2. 3. 4. 5. 6. 1. 2.	Special Retirements Total Retirements (1+2) Cash Received from Retirement of Patronage Capital by Suppliers of Electric Power Cash Received from Retirement of Patronage Capital by Lenders for Credit Extended to the Electric System Total Cash Received (4+5) PART L. KWH PURCHASED AND TO NAME OF SUPPLIER (a) Wolverine Power Cooperative	0 0 406,207 229,891 636,098 TAL COST CFC USE ONLY SUPPLIER CODE	2,506,977 0 2,506,977 KWH PURCHASED (c) 254,742,600 0	337,241 2. Amount Writt 51,548 TOTAL COST (d) 16,332,767 0	AVERAGE COST PER KWH (cents) (e) 6.41 0.00	INCLUDED FUEL COST ADJUSTMENT (f) 0 0	WHEELING & OTHER CHARGES (or Credits) (g)	

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Page 4 of 7

	CFC FINANCIAL AND STATISTICAL REPORT	BORROWER DESI MI028	GNATION				
		YEAR ENDING	12/31/2006	_			
PA	RT M. LONG-TERM LEASES (If additional s	pace is needed, use sepa	rate sheet)				
	LIST BELOW ALL "RESTRICTED PROPERTY	* ** HELD UNDER "L	ONG TERM" LEA	SE. (If none, State	"NONE")		
	NAME OF LESSOR	TYPE OF PRO			ENTAL THIS YEAR		
,							
1.						\$	
2.				_			
3.				·	TOTAL		
	** "RESTRICIED PROPERTY" me	cans all properties other than	automobiles, trucks, tr	ractors, other vehicles (including without		
	limitation aircraft and ships), office and wa	rehouse space and office equ	upment (including with	hout limitation compute	rs). "LONG TERI	M"	
	means leases having unexpired term	as in excess of 3 years and co	vering property having	g an intial cost in exces	s of \$250,000).		
PA	RT O. LONG-TERM DEBT SERVICE REQU	REMENTS			,		
				BILLED THIS YEAR			
	NAME OF LENDER	BALANCE END OF YEAR	INTEREST	PRINCIPAL	TOTAL	CFC USE ONLY	
					-		
			(a)	(b)	(c)	(e)	
1.	National Rural Utilities Cooperative Finance Corporation	47,020,519		(b) 1,286,248	-	(e)	
1. 2.	National Rural Utilities Cooperative Finance Corporation		(a)		(c)	(e)	
		47,020,519	(a) 2,823,566	1,286,248	(c) 4,109,814	(6)	
2.	and the providence of the	47,020,519	(a) 2,823,566 0	1,286,248 0	(c) 4,109,814 0	(e)	
2. 3.		47,020,519 0 0	(a) 2,823,566 0 0	1,286,248 0 0	(c) 4,109,814 0 0	(e) 	
2. 3. 4.		47,020,519 0 0 0	(a) 2,823,566 0 0	1,286,248 0 0 0	(c) 4,109,814 0 0 0	(e)	
2. 3. 4. 5.		47,020,519 0 0 0 0	(a) 2,823,566 0 0 0 0	1,286,248 0 0 0 0	(c) 4,109,814 0 0 0 0	(e)	
2. 3. 4. 5. 6.		47,020,519 0 0 0 0 0	(a) 2,823,566 0 0 0 0 0	1,286,248 0 0 0 0 0 0	(c) 4,109,814 0 0 0 0 0		
2. 3. 4. 5. 6. 7.		47,020,519 0 0 0 0 0 0 0	(a) 2,823,566 0 0 0 0 0 0 0 0	1,286,248 0 0 0 0 0 0 0	(c) 4,109,814 0 0 0 0 0 0 0 0		

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CFC FINANCIAL AND STATISTICAL REPORT		BORROWER DESIGNATION MI028							
FINANCIAL ANI	D STATISTICAL REPORT	MI028 YEAR ENDING 12/31/2006							
ART R. POWER RE	QUIREMENTS DATA BASE								
CLASSIFICATION	CONSUMER SALES & REVENU DATA	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE		
CLASSIFICATION		(a)	(b)	(c)	(d)	(e)	(f)		
Residential Sales	a. No. Consumers Served	17,594	17,597	17,598	17,608	17,592	17,		
(excluding seasonal)	b. KWH Sold	12,251,272	12,205,654	11,048,528	10,416,858	9,371,270	10,402,		
	c. Revenue	1,272,193	1,268,624	1,159,057	1,104,069	1,007,571	1,162,		
. Residential Sales -	a. No. Consumers Served	13,498	13,510	13,496	13,523	13,578	13,		
Seasonal	b. KWH Sold	2,503,435	2,493,042	2,515,660	2,530,640	2,593,904	2,314,		
	c. Revenue	361,162	360,004	362,695	365,952	427,399	424,		
Irrigation Sales	a. No. Consumers Served	25	25	25	25	25			
	b. KWH Sold	6,267	3,922	4,804	3,220	16,739	44,		
<u> </u>	c. Revenue	952	723	809	660	1,971	4,		
Comm. and Ind.	a. No. Consumers Served	1,726	1,728	1,729	1,733	1,744	1,		
1000 KVA or Less	b. KWH Sold	4,100,258	4,008,662	3,836,655	4,429,864	4,012,341	3,276,		
	c. Revenue	398,835	411,660	392,937	417,723	392,335	443,		
. Comm. and Ind.	a. No. Consumers Served	4	4	4	4	5			
Over 1000 KVA	b. KWH Sold	1,183,500	1,374,300	1,517,400	1,197,900	1,497,600	2,931,3		
	c. Revenue	83,692	81,946	94,455	91 <u>,257</u>	104,445	121,		
Public Street & Highway	a. No. Consumers Served	35	35	35	35	35			
Lighting	b. KWH Sold	34,059	34,059	34,059	33,858	34,059	34,0		
	c. Revenue	4,607	4,607	4,607	4,579	4,607	4,		
. Other Sales to Public	a. No. Consumers Served	336	336	336	335	336			
Authority	b. KWH Sold	477,277	531,107	445,612	454,234	348,475	463,2		
	c. Revenue	49,532	54,768	46,446	47,284	36,980			
Sales for Resales-REA	a. No. Consumers Served	0	0	0	0	0			
Borrowers	b. KWH Sold	0	0	0	0	0			
	c. Revenue	0	0	0	0	0			
. Sales for Resales-Other	a. No. Consumers Served	0	0	0	0	0			
	b. KWH Sold	0	0	0	0	0			
	c. Revenue	(10,475)	(239,484)	(103,023)	(337.073)	(91,798)	(95,		
0. TOTAL No. of Consume	ers (lines 1a thru 9a)	33,218	33,235	33,223	33,263	33,315	33,3		
1. TOTAL KWH Sold (line		20,556,068	20,650,746	19,402,718	19,066,574	17,874,388	19,466,3		
2. TOTAL Revenue Receiv	ed From Sales of Electric								
Energy (line 1c thru 9c)		2,160,498	1,942,848	1,957,983	1,694,451	1,883,510	2,115,		
3. Other Electric Revenue		20,395	17,285	113,528	13,998	21,811	(10,0		
KWH - Own Use		23,051	27,691	18,763	22,824	23,688	17,		
5. TOTAL KWH Purchase		21,902,600	20,382,000	20,186,400	18,163,800	19,621,800	20,266,		
5. TOTAL KWH Generate	d	0	0	0	0	0			
7. Cost of Purchases and G	eneration	1,469,437	1,256,830	1,188,158	1,133,823	1,179,119	1,322,		
 Interchange - KWH - Ne 	<u> </u>	0	0	0	0	0			
Peak - Sum All KW Inpu	· ·	38,376	37,881	36,163	33,030	37,514	41,		
Non-coincident	Coincident								

Page 6 of 7

	FINAN		FC FATISTICAL R	EPORT	BORROWER DESIGNATION MI028 YEAR ENDING 12/31/2006				
					YEAR ENDIN				
PART R. POWER REQUIREMENTS DATA BASE (Continued)									
e precedi	ing page (6 of CFC Form 7	for Headings of L	ine Item numbers be	low.)				
LINE II NUMB		JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL (Column a thru l)	
		(g)	(h)	(i)	<u>(j)</u>	(k)	(l)	(m)	
	a	17,608	17,631	17,644	17,655	17,647	17,642	17,	
1	b.	10,885,106	11,545,997	10,135,967	10,054,764	11,120,080	11,765,492	131,203,	
	c.	1,207,982	<u>1,3</u> 09,631	1,175,818	1,165,627	1,263,811	1,322,978	14,419,	
	a.	13,535	13,530	13,471	13,510	13,535	13,928	13,	
2	b.	2,449,243	2,709,183	2,716,274	2,752,043	2,703,877	2,712,511	30,994,	
	c.	443,373	400,517	403,396	405,509	399,467	516,429	4,870,	
	a.	25	26	26	26	26	26		
3	b.	58,351	67,304	41,318	7,771	11,311	8,099	273,	
	с.	6,076	7,142	4,700	1,463	1,802	2,796	33,	
	a.	1,760	1,766	1,769	1,772	1,775	1,780	1,	
4	b.	5,001,600	5,196,213	4,893,915	4,244,437	4,624,150	3,928,228	51,552,	
	c.	475,428	510,977	479,543	424,702	454,533	410,850	5,213,	
	a	5	5	5	5	5	5		
5	b.	1,646,100	1,793,700	1,405,800	1,489,500	1,349,100	1,311,300	18,697,	
	с.	134,220	151,331	119,057	120,490	110,886	108,283	1,321,	
	a.	35	35		36	36	36		
6	b.	34,059	33,974	33,983	33,961	33,914	33,871	407,	
_	с.	4,979	5.090	5,092	5,093	5.084	5.073	58.	
	a. [335	336	336	341	338	338		
7	b.	502,475	568,607	483,330	432,639	462,431	453,977	5,623,	
	c.	52,253	60,450	52,308	47,460	50,373	51,091	597,	
	a.	0	0	0	0	0	0		
8	b.	0	0	0	0	0	0		
	c.	0	0	0	0	0	0	_	
	a.		0	0	0	0	0		
9	b.	0	0	0	0	0	0		
	с.	471,203	(313,279)	(115,374)	(1,828)	(233,510)	(58,658)	(1,128,	
10		33,303	33,329	33,287	33,345	33,362	33,755		
11		20,576,934	21,914,978	19,710,587	19,015,115	20,304,863	20,213,478		
12		2,795,514	2,131,859	2,124,540	2,168,51 6	2,052,446	2,358,842	25,386,	
13		32,446	30,302	27,419	8,611	26,515	18,051	319,	
14	++	16,386	16,850	19,452	15,660	15,660	24,765	241,	
15	╶┼╌┽	25,042,200	22,784,800	19,986,600	21,417,000	21,605,400	23,383,200	254,742,	
16	┥┼	0	0	0	0	21,005,400	20,505,200		
17		1,622,727	1,611,110	1,355,649	1,296,952	1,381,195	1,515,253	16,332,	
18	┽╌╀		0	1,555,049	0	1,381,195	0	10,552,	
19	-+ +	50,439	49,320	33,786	37,216	39,821	42,689	50,	
		50,457	43,320		57,210		44,003		

Page 7 of 7

(All investments refer to your most recent CFC Loan Agreement) P	INCLUDED (\$) (b) 167,914 0 0 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	EXCLUDED (\$) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	
Subnut an electronic copy and a signed hard copy to CFC. Round all amounts to the nearest dollar. 7a - PART 1 - IN 7a - PART 1 - IN DESCRIPTION	MONTH ENDING 12/31/06 IVESTMENTS INCLUDED (\$) (b) 167,914 0 0 167,914 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0	EXCLUDED (\$) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	(d)
to CFC. Round all amounts to the nearest dollar. 7a - PART 1 - IN DESCRIPTION (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	12/31/06 INCLUDED (\$) (b) 10/201/201/201/201/201/201/201/201/201/2	(c) 15,067,145 0 0 0 0 0 15,067,145 4 0 0 0 0 0 0 0 0 0 0 0 0 0	(d)
7a - PART 1 - IN DESCRIPTION (a) (a) (b) (c) (c)	IVESTMENTS INCLUDED (\$) (b) 167,914 0 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(c) 15,067,145 0 0 0 0 0 15,067,145 4 0 0 0 0 0 0 0 0 0 0 0 0 0	(d)
DESCRIPTION (a) (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	INCLUDED (\$) (b) 167,914 0 0 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(c) 15,067,145 0 0 0 0 0 15,067,145 4 0 0 0 0 0 0 0 0 0 0 0 0 0	(d)
INVESTMENTS IN ASSOCIATED ORGANIZATIONS 5 See Attached Sheet 6 7 8 Subtotal (Line 5 thru 8) INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 0 1 1 2 Subtotal (Line 9 thru 12) DITHER INVESTMENTS 3 4 5 6	167,914 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,067,145 0 0 0 15,067,145 1 15,067,145 1 15,067,145 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
5 See Attached Sheet 6 7 7 8 8 8 Subtotal (Line 5 thru 8) INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 9 0 1 1 2 2 1 2 1 3 4 5 6	167,914 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,067,145 0 0 0 15,067,145 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
5 See Attached Sheet 6 7 7 8 8 8 Subtotal (Line 5 thru 8) INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 9 0 1 1 2 2 1 2 1 3 4 5 6	167,914 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,067,145 0 0 0 15,067,145 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
5 See Attached Sheet 6 7 7 8 8 8 Subtotal (Line 5 thru 8) INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 9 0 1 1 2 2 1 2 1 3 4 5 6	167,914 0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,067,145 0 0 0 15,067,145 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
6 7 7 8 Subtotal (Line 5 thru 8) INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 0 0 1 1 2 Subtotal (Line 9 thru 12) 0 OTHER INVESTMENTS 3 4 5 6 6	0 0 0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 15,067,145 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
8 Subtotal (Line 5 thru 8) INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 0 1 1 2 2 Subtotal (Line 9 thru 12) 0 0THER INVESTMENTS 4 5 6	0 167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 15,067,145 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Subtotal (Line 5 thru 8) INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 0 1 2 Subtotal (Line 9 thru 12) DTHER INVESTMENTS 3 4 5 6	167,914 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15,067,145 0 0 0 0 0 0 0 0	
INVESTMENTS IN ECONOMIC DEVELOPMENT PROJECTS 9 0 1 1 2 Subtotal (Line 9 thru 12) DTHER INVESTMENTS 3 4 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 0 0 0 0 0 0 0	
9 0 1 1 2 Subtotal (Line 9 thru 12) DTHER INVESTMENTS 3 4 5 6	0 0 0 0 0 0 0 0 0		
1 2 Subtotal (Line 9 thru 12) 2 DTHER INVESTMENTS 4 3 4 5 6	0 0 0 0 0 0 0 0	0 0 0	
2 Subtotal (Line 9 thru 12) THER INVESTMENTS 3 4 5 6	0 0 0 0	0 0 0	
3 4 5 6	0 0 0 0	0	ka ja ka ka ka
	0 0 0	0	
4 5 6	0		
6	*		
		0	
	0	0	
PECIAL FUNDS			
7	0	0	
8	0	0	
9	0	0	
Subtotal (Line 17 thru 20)	0	0	
	2.64、19、19、19、19、19、19、19、19、19、19、19、19、19、	the second se	and the second
Onaway Community Federal Credit Union Citizen's National Bank	347,490	<u> </u>	
3 National City Bank	360,369	100,000	
4 Other		42,805	
Subtotal (Line 21 thru 24)	707,859	306,766	And the second state of the second state
SPECIAL DEPOSITS	0	<u>)</u>	an an the state of the second s
6	0	0	<u> </u>
	0	0	
Subtotal (Line 25 thru 28)		0	
TEMPORARY INVESTMENTS			
9 Citizen's National Bank - IMMA	43,645	0	and the second
	0	0	
	0	0	
Subtotal (Line 29 thru 32)	43,645	0	
ACCOUNT & NOTES RECEIVABLE - NET	san sa ayan ƙafa		和你教师教育 教教会了了。"小小小
3	0	0	
5	0	0	
	0	0	
Subtotal (Line 33 thru 36)	0	0	
COMMITMENTS TO INVEST WITHIN 12 MONTHS BUT NOT ACTUALLY 7	PURCHASED	0	
8	0	0	
9	0	0	
	0	0	
Subtotal (Line 37 thru 40)	0 919,418	0 15,373,911	

PRELIMINARY FINANCIAL & STATISTICAL RATIOS

We have added 92 new ratios to the existing 53 ratios calculated from the data entered on your Form 7. These preliminary ratios can be used to evaluate your system's performance and used as an error checking device. MDSC and DSC will be "estimated" values. Your system's prior year's "Investment in Associated Orgs --Patronage Capital" must be entered as a part of the calculation for MDSC.

ПЕМ	ENTER	RATIO	RATIO	ESTIMATED
DESCRIPTION	DATA	NO.	DESCRIPTION	RATIO VALUE
invest. In Assoc. Org Pat Cap (for 2005)	11,713,954	1	Average Total Consumers Served	33,487.0
Billed Debt Services (2006)	4,109,814	2	Total KWH Sold (1,000)	238,668.0
Total KWH Sold (for 2005)	238,693,206	3	Total Utility Plant (1,000)	103,361.0
Avg. Total Number of Consumers (for 2005)	33,060	4	Total Number of Employees (Full Time Only)	76 .0
Total Utility Plant (for 2005)	98,932,837	5	Total Miles of Line	4,751.0
Total Margins and Equities (for 2004)	28,071,705	6	TIER (estimated)	1.8
Total Margins and Equities (for 2005)	30,745,294	7	TIER (2 of 3 year High Average)	1.5
Total Long-Term Debt (for 2004)	45,589,251	8	OTIER	1.2
Total Long-Term Debt (for 2005)	48,376,767	9	OTIER (2 of 3 year High Average)	
Total Margins and Equities (for 2001)	23,946,632	10	MDSC (estimated)	1.4
Total Long-Term Debt (for 2001)	41,991,478	11	MDSC (2 of 3 year High Average)	1.0
Current Maturities Long-Term Debt - Economic	· · · · ·			
Development (2005)		12	Debt Service Coverage - DSC (estimated)	1.
Current Maturities Long-Term Debt (2005)	1,270,000	13	DSC (2 of 3 year High Average)	1.9
			0.000	1.4
TIER (2004) TIER (2005)	1.73	14 15	ODSC ODSC (2 of 3 year High Average)	<u>1.4</u> 1.4
	1.59	16	Equity As A % of Assets	35.5
TIER (2006)	1.00 1.00	10	Distribution Equity (excludes equity in Assoc. Org's	35.3
	and the second sec	17	Patronage Capital)	24.0
OTIER (2004)	1.27	18	Equity As A % of Total Capitalization	41.3
OTIER (2005)	1.36	19	Long-Term Debt As A % of Total Assets	50.3
OTIER (2006)	1.21	20	Long-Term Debt Per KWH Sold (Mills)	197.0
Manager a set of the set of the set		21	Long-Term Debt Per Consumer (\$)	1.404.1
MDSC (2004)	1.59	22	Non-Government Debt As % of Total Long-Term Debt	100.0
MDSC (2005)	1.60	23	Blended Interest Rate (%)	5.4
MDSC (2005)	1.43	23	Annual Capital Credits Retired Per Total Equity (%)	
MDSC (2006)		25	Long-Term Interest As A % of Revenue	7.1
			Cumulative Patronage Capital Retired As A % of Total	7.0
DSC (2004)	1.90	26	Patronage Capital	7.0
DSC (2005)	2.03	27	Rate of Return on Equity (%)	7.1
DSC (2006)	1.84	28	Rate of Return on Total Capitalization (%)	6.3
		29	Current Ratio	0.0
ODSC (2004)	1.57	30	General Funds Per TUP (%)	1.0
	1.58	31		7.9
ODSC (2005)	1.58	32	Plant Revenue Ratio (PPR) One Year Investment in Subsidiaries to Total Assets (%)	7.5
ODSC (2006)				-
2% of Total Margins & Equity	663,678.12	33	Total Operating Revenue per KWH Sold (Mills)	143.9
Total Long-Term Leases	-	34	Total Operating Revenue per TUP Investment (Cents)	33.2
1/3 of the Lease portion	(221,226.04)	-	Total Operating Revenue Per Consumer (\$)	1,025.9
Pat Cap (Cash) portion	640,590.67	36	Electric Revenue per KWH Sold (Mills)	106.3
		37	Electric Revenue per Cosumer (\$)	758.
		38	Residential Revenue per KWH Sold (Mills)	109.
		39	Non-Residential Revenue per KWH Sold (Mills)	79.7
		40	Seasonal Revenue per KWH Sold (Mills)	157.1

PRELIMINARY FINANCIAL & STATISTICAL RATIOS **教教**会会

We have added 92 new ratios to the existing 53 ratios calculated from the data entered on your Form 7. These preliminary ratios can be used to evaluate your system's performance and used as an error checking device. MDSC and DSC will be "estimated" values. Your system's prior year's "Investment in Associated Orgs --Patronage Capital" must be entered as a part of the calculation for MDSC.

RATIO	RATIO	ESTIMATED	RATIO	RATIO	ESTIMATED
NO.	DESCRIPTION	RATIO VALUE	NO.	DESCRIPTION	RATIO VALUI
41	Irragation Revenue per KWH Sold (Mills)	123.94	81	Consumer Accounting Expenses per Consumer (\$)	41.29
42	Small Commercial Revenue per KWH Sold (Mills)	101.29	82	Customer Sales and Service Per Total KWH Sold (Mills)	0.53
43	Large Commercial Revenue Per KWH Sold (Mills)	70.69	83	Consumer Sales and Service per Consumer (\$)	3.76
44	Sale for Resale Revenue per KWH Sold (Mills)	#DIV/0!	84	A & G Expenses per Total KWH Sold (Mills)	6.07
45	Street & Highway Lighting Revenue per KWH Sold (Mills)	143.15	85	A & G Expenses per Consumer (\$)	43.25
46 _	Other Sales to Public Authorities Revenue Per KWH Sold (Mills	106.29	86	Total Controllable Expenses per Total KWH Sold (Mills)	27.29
47 _	Operating Margins per KWH Sold (Mills)	(0.26)	87	Total Controllable Expenses per Consumer (\$)	194.53
48	Operating Margins per Consumer \$	(1.85)	88	Power Cost per KWH Purchased (Mills)	83.49
49	Non-Operating Margins per KWH Sold (Mills)	0.15	89	Power Cost per Total KWH Sold (Mills)	89.11
50	Non-Operating Margins per Consumer \$	1.05	90	Power Cost As A % of Revenue	61.91
51	Total Margins Less Allocations per KWH Sold (Mills)	(0.11)	91	Long-Term Interest Cost per Total KWH Sold (Mills)	11.24
52	Total Margins Less Allocations per Consumer \$	(0.80)	92	Long-Term Interest Cost As A % of TUP	2.59
53	Income (Loss) from Equity Investments per Consumer \$	(2.04)	93	Long-Term Interest Cost per Consumer (\$)	80.1
54	Associated Organization's Capital Credits Per KWH Sold (Mills)	10.04	94	Depreciation Expense per Total KWH Sold (Mills)	10.54
55	Associated Organization's Capital Credits Per Consumer (\$)	71.54	95	Depreciation Expense As A % of TUP	2.43
56	Total Margins per KWH Sold (Mills)	9.93	96	Depreciation Expense per Consumer (\$)	75.0
57	Total Margins per Consumer \$	70.74	97	Accumulative Depreciation As A % of Plant in Service	35.2
58	A/R Over 60 Days As A % of Operating Revenue	0.98	98	Total Tax Expense per Total KWH Sold (Mills)	4.5
59	Amount Write-Off As A % of Operating Revenue	0.15	99	Total Tax Expense As A % of TUP	1.0
60	Total MWH Sold per Mile of Line	50.24	100	Total Tax Expense per Consumer (\$)	32.20
61	Average Residential KWH Usage per Month	620.60	101	Total Fixed Expenses per Total KWH Sold (Mills)	116.91
62	Average Seasonal KWH Usage per Month	188.35	102	Total Fixed Expenses per Consumer (\$)	833.2
63	Average Irrigation KWH Usage per Month	892.78	103	Total Operating Expenses per Total KWH Sold (Mills)	27.29
64	Average Small Commercial KWH Usage per Month	2,446.66	104	Total Operating Expenses per Consumer	194.5
65	Average Large Commercial KWH Usage per Month	346,250.00	105	Total Cost of Service (Minus Power Costs) per Total KWH Sold	55.09
66	Average Street & Highway Lighting KWH Usage per Month	957.55	106	Total Cost of Electric Service per Total KWH Sold (Mills)	144.21
67	Average Sales for Resale KWH Usage per Month	#DIV/0!	107	Total Cost of Electric Service per Consumer (\$)	1.027.81
68	Average Sales to Public Authorities KWH Usage per Month	1,390.55	108	Average Wage Rate per Hour (\$)	24.44
69	Residential KWH Sold per Total KWH Sold (%)	54.97	109	Total Wages per Total KWH Sold (Mills)	18.27
70	Seasonal KWH Sold per Total KWH Sold (%)	12.99	110	Total Wages per Consumer (\$)	130.24
71	Irrigation KWH Sold per Total KWH Sold (%)	0.11		Overtime Hours/Total Hours (%)	8.40
72	Small Commercial KWH Sold per Total KWH Sold (%)	21.56	112	Capitalized Payroll/Total Payroll (%)	38.21
73	Large Commercial KWH Sold per Total KWH Sold (%)	7.83	112	Average Consumers per Employee	440.61
74	• • • •	0.17	113		
75	Street & Highway Lighting KWH Sold per Total KWH Sold (%) Sales for Resale KWH Sold per Total KWH Sold (%)	0.17	114	Annual Growth in KWH Sold (%) Annual Growth in Number of Consumers (%)	(0.01
76		- 2.36	115		
77	Sales to Public Authorities KWH Sold per Total KWH Sold (%)			Annual Growth in TUP Dollars (%)	4.48
	O & M Expenses per Total KWH Sold (Mills)	14.91	117	Const. W.I.P. to Plant Additions (%)	45.1
78 79	O & M Expenses per Dollars of TUP (Mills)	34.42	118	Net New Services to Total Services (%)	0.9
· · · · · · · · · · · · · · · · · · ·	O & M Expenses per Consumer (\$)	106.24	119	Annual Growth in Total Capitalization (%)	1.3'
80	Consumer Accounting Expenses per Total KWH Sold (Mills)	5.79	120	2 Yr. Compound Growth in Total Capitalization (%)	4.3

RATIO NO.	RATIO DESCRIPTION	ESTIMATE RATIO VAL
121	5 Yr. Compound Growth in Total Capitalization (%)	3
121	TUP Investment per Total KWH Sold (Cents)	43
123	TUP Investment per Consumer (\$)	3,086
124	TUP Investment per Mile of Line (\$)	21,755
125	Average Consumers per Mile	7
126	Distribution Plant per Total KWH Sold (Mills)	290
127	Distribution Plant per Consumer (\$)	2,069.
128	Distribution Plant per Employee (\$)	911,637.
129	General Plant per Total KWH Sold (Mills)	16.
130	General Plant per Consumer (\$)	116.
131	General Plant per Employee (\$)	51,194
122	Hand and the Total KWIII Said (Milla)	
132	Headquarters Plant per Total KWH Sold (Mills) Headquarters Plant per Consumer (\$)	
	rieadquarters riant per consumer (\$)	
134	Headquarters Plant per Employee (\$)	11,062.4
135	Transmission Plant per Total KWH Sold (Mills)	
136	Transmission Plant per Consumer (\$)	
100	T(*)	
137	Transmission Plant per Employee (\$)	- 5.0
138	Idle Services to Total Service (%)	6.1
139	System Avg. Interruption Duration Index (SAIDI) - Power Supplier	0.0
140	System Avg. Interruption Duration Index (SAIDI) - Fower Supplier System Avg. Interruption Duration Index (SAIDI) - Extreme Storm	11.0
141	System Avg. Interruption Duration Index (SAIDI) - Prearranged	0.0
142	System Avg. Interruption Duration Index (SAIDI) - All Other	2.8
145	System Avg. Interruption Duration Index (SAIDI) - Total	15.1
145	Avg. Service Availability Inex (ASAI) - Total (%)	99.1

.

PRESQUE ISLE ELECTRIC & GAS CO-OPMichigan Public Service Commission

19831 M68 Hwy. P.O. Box 308 Onaway, MI 49765 (989) 733-8515 1-800-423-6634 Fax (989) 733-2247

MAY 7 2007

CERTIFICATION

We hereby certify that the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system REGULA ED ENERGY to the best of our knowledge and belief.

6K Signature of Chief Financial Officer 20 Æ 6 Signature of Chief Executive Officer

<u>Z. Z3. Z007</u> Date <u>Z/Z3/2007</u> Bate

PART 1 - STATEMENT OF COMBINED OPERATIONS FOR THE PERIOD ENDED DECEMBER 31, 2006

RUS Form			THIS MONTH			
7 Line Number		2005	2006	BUDGET		
1.	Operating Revenue - Electric	24,665,096	25,706,672	24,406,994	2,376,893	
1.	Operating Revenue - Gas	8,490,854	8,649,101	11,424,701	1,207,081	
	Total Revenue	33,155,949	34,355,773	35,831,695	3,583,973	
3.	Cost of Purchased Energy - Electric	15,883,028	16,332,767	14,988,212	1,515,253	
3.	Cost of Purchased Energy - Gas	4.122.326	4.936.012	7,024,478	835.135	
	Total Cost of Energy Sold	20,005,354	21,268,779	22,012,690	2,350,387	
	Gross Revenues	13,150,595	13,086,994	13,819,005	1,233,586	
5.	Distribution Expense - Operation	1,477,699	1,522,958	1,609,323	124,335	
6.	Distribution Expense - Maintenance	2,004,090	2,034,804	1,631,820	99.399	
7.	Consumer Accounts Expense	1,283,460	1,382,541	1,284,805	119,383	
8.	Customer Service and Informational Expense	129,565	125,760	113,100	3,993	
10.	Administrative and General Expense	1,321,719	1,448,159	1,351,585	138,975	
	Total Operation & Maintenance Expense	6,216,532	6,514,222	5,990,633	486,084	
12.	Depreciation & Amortization Expense	2,472,289	2,514,658	2,726,532	210,984	
13.	Tax Expense - Property & Gross Receipts	869,181	902,455	951,252	77,162	
14.	Tax Expense - Other	179,663	177,862	147,085	43,270	
15.	Interest on Long-Term Debt	2,672,189	2,682,152	2,842,863	237,643	
17.	Interest Expense - Other	195,133	356,008	2,268	37,384	
18.	Other Deductions	1,217	1,498	3,140	0	
	Total Cost of Operations	12,606,204	13,148,856	12,663,773	1,092,526	
20.	Patronage Capital & Operating Margins	544,392	(61,862)	1,155,232	141,060	
21.	Non-Operating Margins - Interest	89,042	103,615	54,684	33,883	
23.	Income (Loss) from Equity Investments	(231,231)	(68,401)	15,081	12,130	
24.	Non-Operating Margins - Other	0	0	0	0	
25. a	Generation and Transmission Capital Credits	630,209	631,122	0	631,122	
25. b	G & T Capital Credits - PSDFC	1,354,871	1,398,832	2,936,712	242,035	
26.	Other Capital Credits and Patronage Dividends	269,937	365,666	246,924	5,447	
27.	Extraordinary Items	0	0	0	0	
28.	Patronage Capital	2,657,220	2,368,972	4,408,633	1,065,677	
	Net T.I.E.R. Operating T.I.E.R.	<u> </u>	<u> </u>			
	PART 2 - DATA (
		ELECTRIC YE		GAS YEAR		
	ITEM	2005	2006	2005	2006	
1. New	/ Services Connected	539		217	148	
	vices Retired	30	68	0	0	
3. Total Services in Place		35004	35784	8376	8531	
	Services (Excl Seasonal)	1778	2029	393	444	
	s Distribution - Overhead	3868	3,864			
	s Distribution - Underground	763	887			
	Miles Energized (5 + 6)	4631	4,751		· _	

PRESQUE ISLE ELECTRIC & GAS CO-OP 19831 M68 Hwy. P.O. Box 308 Onaway, MI 49765 (989) 733-8515 1-800-423-6634 Fax (989) 733-2247

CERTIFICATION

We hereby certify thet the entries in this report are in accordance with the accounts and other records of the system and reflect the status of the system to the best of our knowledge and belief.

Signature of Chief Financial Officer

Signature of Chief Executive Officer

PART 1A - STATEMENT OF ELECTRICAL OPERATIONS FOR THE PERIOD ENDED DECEMBER 31, 2006

RUS Form	ITEM		THIS MONTH		
7 Line		2005	2006	BUDGET	
1.	Operating Revenue - Electric	24,665,096	25,706,672	24,406,994	2.376.893
1.		24,000,000			2,010,000
<u>••</u>	Total Revenue	24,665,096	25,706,672	24,406,994	2,376,893
		45 000 000	40.000 707		4 545 050
3.	Cost of Purchased Energy - Electric	15,883,028	16,332,767	14,988,212	1,515,253
3.	Total Cost of Energy Sold	15.883.028	16,332,767	14,988,212	1.515.253
	Total Cost of Energy Sold	15,865,026	10,332,707	14,300,212	1,010,200
	Gross Revenues	8,782,068	9,373,905	9,418,782	861,640
5.	Distribution Expense - Operation	1,064,801	1,045,536	1, <u>190</u> ,533	72,472
6.	Distribution Expense - Maintenarice	1,913,306	1,921,541	1,524,924	88,576
7.	Consumer Accounts Expense	1,086,471	1,125,734	1,098,244	83,994
8.	Customer Service and Informational Expense	106,270	102,955	91,080	3,307
10.	Administrative and General Expense	1,198,439	1,298,388	1,198,236	125,035
	Total Operation & Maintenance Expense	5,369,286	5,494,155	5,103,017	373,385
12	Depreciation & Amortization Expense	2,055,902	2,096,742	2,275,500	176,708
13.	Tax Expense - Property & Gross Receipts	539,070	585,021	620,052	<u>51,540</u>
14,	Tax Expense - Other	135,719	134,495	110,953	32,798
15.	Interest on Long-Term Debt	1,669,427	1,530,601	1,759,703	193,914
_17.	Interest Expense - Other		293,035	1,884	28,847
18.	Other Deductions	1,159	1,498	2,692	
	Total Cost of Operations	9,881,825	10,135,547	9,873,801	857,192
20	Patronage Capital & Operating Margins	(1,099,757)	(761,642)	(455,019)	4,448
21.	Non-Operating Margins - Interest	85,944	98,410	52,920	33,510
23.	Income (Loss) from Equity Investments	(239,937)	(73,757)	14,320	11,981
24.	Non-Operating Margins - Other	0	0	0	0
25.a	Generation and Transmission Capital Credits	630,209	631,122	0	631,122
25.b	G & T Capital Credits - PSDFC	1,354,871	1,398,832	2,936,712	242,035
26.	Other Capital Credits and Patronage Dividends	166,300	239,496	156,432	4,412
27.	Extraordinary Items See attached sheet	0	0	0	0
28.	Patronage Capital	897,631	1,532,462	2,705,365	927,509
	Net T.I.E.R.	1.50	1.84		
	Operating T.I.E.R.	0.38	0.58		
	PART 2A - DATA O				·
	ITEM			YEAR TO	
				2005	2006
1. New	v Services Connected			539	393
2. Sen	vices Retired	30	68		
3. Total Services in Place				35,004	35,784
4. Idle	Services (Excl Seasonal)	1,778	2,029		
5. Mile	es Distribution - Overhead	3,868	3,864		
6. Mile	es Distribution - Underground	763	887		
7 Tota	7. Total Miles Energized (5 + 6)				4,751

Date

Date

PRESQUE ISLE ELECTRIC & GAS CO-OP 19831 M68 Hwy. P.O. Box 308 Onaway, MI 49765 (989) 733-8515 1-800-423-6634 Fax (989) 733-2247

PART 1B - STATEMENT OF GAS OPERATIONS FOR THE PERIOD ENDED DECEMBER 31, 2006

RUS Form 7 Line				THIS MONTH	
Number		2005	2006	BUDGET	
<u> </u>	Operating Revenue - Gas	8,490,854	8,649,101	11,424,701	1.207.081
	Total Revenue	8,490,854	8,649,101	11,424,701	1,207,081
1					.,
3. 3.	Cost of Purchased Energy - Gas	4,122,326	4,936,012	7.024.478	835,135
<u> </u>	Total Cost of Energy Sold	4,122,326	4,936,012	7,024,478	835,135
	Total Cost of Energy Sold		4,000,012	1,024,470	
	Gross Revenues	4,368,527	3,713,089	4,400,223	371,946
5.	Distribution Expense - Operation	412,898	477,422	418,790	51.862
6.	Distribution Expense - Maintenance	90,784	113,262	106,896	10,823
7.	Consumer Accounts Expense	196,989	256,807	186,561	35,389
8.	Customer Service and Informational Expense	23,295	22,805	22,020	685
10.	Administrative and General Expense	123,280	149,771	153,349	13,940
	Total Operation & Maintenance Expense	847,247	1,020,067	887,616	112,700
12.	Depreciation & Amortization Expense	416,387	417,917	451,032	34,276
13.	Tax Expense - Property & Gross Receipts	330,112	317,434	331,200	25,622
14.	Tax Expense - Other	43,944	43,367	36,132	10,471
15.	Interest on Long-Term Debt	1,002,762	1,151,552	1,083,160	43,729
17.	Interest Expense - Other	83,871	62,973	384	8,537
18.	Other Deductions	57	0	448	0
_	Total Cost of Operations	2,724,379	3,013,309	2,789,972	235,334
_20.	Patronage Capital & Operating Margins	1,644,150	699,780	1,610,251	136,612
21.	Non-Operating Margins - Interest	3,097	5,204	1,764	372
23.	Income (Loss) from Equity Investments	8,706	5,356	761	149
24.	Non-Operating Margins - Other	0	0	0	0
25.a	Generation and Transmission Capital Credits	0	0	0	0
25.b	G & T Capital Credits - PSDFC	0	0	0	0
26.	Other Capital Credits and Patronage Dividends	103,638	126,170	90,492	1,035
27.	Extraordinary Items	0	0	0	0
28.	Patronage Capital	1,759,590	836,510	1,703,268	138,168
	Net T.I.E.R.	2.62	1.69		
	Operating T.I.E.R.	2.51	1.58		
	PART 2B - DA	TA ON GAS DISTRIE			
			YEAR TO	DATE	
	11 LM			2005	2006
_	Services Connected			217	148
	vices Retired	0	0		
3. Total Services in Place				8,376	8,531
	Services (Excl Seasonal)	393	444		
5. Miles Distribution - Overhead				0	0
	6. Miles Distribution - Underground				0
7. Tota	Miles Energized (5 + 6)			0	0

PRESQUE ISLE ELECTRIC & GAS CO-OP 19831 M68 Hwy. P.O. Box 308 Onsway, MI 49765 (989) 733-8515 1-800-423-6534 Fax (989) 733-2247

PART 3 - COMBINED BALANCE SHEET AS OF DECEMBER 31, 2006					
RUS Form 7 Line Number	ASSETS AND OTHER DEBITS		RUS Form 7 Line Number	LIABILITIES AND OTHER CREDITS	
1a.	Utility Plant in Service - Electric	74,041,627	30a.	Memberships - Electric	191,585
1b.	Utility Plant in Service - Gas	20,469,142	30b.	Memberships - Gas	15,655
1.	Utility Plant in Service - Combined	94,510,769	30.	Memberships - Combined	207,240
2a.	Construction Work in Progress - Electric	2,436,765	31a.	Patronage Capital - Electric	30,035,916
2b.	Construction Work in Progress - Gas	6,413,538	31b.	Patronage Capital - Gas	(115,679
2	Construction Work in Progress - Combined	8,850,304	31.	Patronage Capital - Combined	29,920,237
3a.	Total Utility Plant (1+ 2) - Electric	76,478,392	32a.	Operating Margins - Prior Years - Electric	0
3b.	Total Utility Plant (1 + 2) - Gas	26,882,680	32b.	Operating Margins - Prior Years - Gas	0
3.	Total Utility Plant - Combined	103,361,072	32	Operating Margins - Prior Years - Combined	0
4a.	Accumulated Provision for Depreciation - Electric	30,264,446	33a.	Operating Margins - Current Year - Electric	(761,642
4b.	Accumulated Provision for Depreciation - Gas	3,047,599	33b.	Operating Margins - Current Year - Gas	699,780
4.	Accum. Provision for Depreciation - Combined	33,312,044	33.	Operating Margins - Current Year - Combined	(61,862
5a.	Net Utility Plant (3 - 4) - Electric	46,213,947	34a.	Non Operating Margins - Electric	2,294,103
5b.	Net Utility Plant (3 - 4) - Gas	23,835,082	34b.	Non Operating Margins - Gas	136,731
5.	Net Utility Plant - Combined	70,049,028	34.	Non Operating Margins - Combined	2,430,834
7.	Investments in Subsidiary Companies	0	35a.	Other Margins and Equities - Electric	688,525
8.a	Invest_in Assoc. Org- Patronage Capital - WPC	8,558,802	35b.	Other Margins and Equities - Gas	(1,068
8.b	Invest. in Assoc. Org Patronage Capital - WPC - PSDFC	3,992,527	35.	Other Margins and Equities - Combined	687,457
8.c	Invest. in Assoc. Org Patronage Capital - Other	917,654	36a.	Total Margins and Equities (30 thru 35) - Electric	32,448,488
9.	Invest_in Assoc. Org Other - General Funds	47,036	36b.	Total Margins and Equities (30 thru 35) - Gas	735,418
10.	Invest. in Assoc. Org Other - Nongeneral Funds	1,719,040	36.	Total Margins and Equities (30 thru 35) - Combined	33,183,906
11	Invest. in Economic Development Projects	0	37.	Long Term Debt - RUS (Net)	
12.	Other Investments	0		(Payments-Unapplied \$)	0
13.	Restricted Funds	0	38.	Long Term Debt - RUS - Econ. Dev. (Net)	0
14.	Total Other Property and Investments (6 thru 13)	15,235,059	39.	Long Term Debt - Other - RUS Guaranteed	0
15.	Cash - General Funds	1,014,625	40.	Long Term Debt - Other (Net)	47,020,519
16.	Cash - Construction Funds	0	41.	Total Long Term Debt (37 thru 40)	47,020,519
17.	Special Deposits	0	42.	Obligations Under Capital Leases	0
18.	Temporary Investments	43,645	43.	Deferred Compensation	0
19.	Notes Receivable - Net	0	44.	Total Other Non Current Liabilities (42+43)	0
	Accounts Receivable - Net Sales of Energy	5,287,441	45.	CFC Line of Credit Balance Due	6,379,542
21.	Accounts Receivable - Net Other	287,245	46.	Accounts Payable	2,663,433
22.	Materials and Supplies - Electric and Other	1,128,951	47.	Consumers Deposits	167,606
23.	Prepayments	129,297	48.	Other Current and Accrued Liabilities	3,384,722
24.	Other Current and Accrued Assets	0	49.	Total Current and Accrued Liabilities (45 thru 48)	12,595,303
25.	Total Current and Accrued Assets (14 thru 24)	7,891,204	<u>50.</u>	Deferred Credits	601,386
26.	Regulatory Assets	0	<u>51.</u>	Accumulated Deferred Income Taxes	0
27.	Other Deferred Debits	225,822	52.	Total Liabilities and Other Credits	
28.	Accumulated Deferred Income Taxes			(36+41+44+49 thru 51)	93,401,113
	Total Assets and Other Debits (5 + 14 + 25 thru 28)	93,401,113		ESTIMATED CONTRIBUTIONS IN ARD OF CONSTRUCTION	10 400 070
			53.	Balance Beginning of the Year - Electric	16,182,373
			<u>54.</u>	Balance Beginning of the Year - Gas	2,337,486
			55.	Balance Beginning of the Year - Gas AER	1,006,569
				Amount Received This Year (Net) - Electric	1,042,561
				Amount Received This Year (Net) - Gas	70,084
				Amount Received This Year (Net) - Gas AER	35,959
				Total Contributions In Aid of Construction - Electric Total Contributions in Aid of Construction - Gas	17,224,934
					1.042,528
	PART 4	- NOTES TO COMBIN		Total Contributions in Aid of Construction - Gas AER	1.042,520
	THIS SPACE BELOW IS PROVIDED FOR M	PORTANT NOTES REGAI	RDING THE FI	NANCIAL STATEMENT CONTAINED IN THIS REPORT.	
6					

PRESQUE ISLE ELECTRIC & GAS CO-OP

REPORT ON FINANCIAL STATEMENTS

YEARS ENDED DECEMBER 31, 2006 AND 2005

i

TABLE OF CONTENTS

	Page
Board of Directors	1
Independent Auditor's Report	2
Financial Statements:	
Balance Sheets	3
Statements of Revenue and Patronage Capital	4-5
Statements of Cash Flows	6-7
Notes to Financial Statements	8-16
Auditors' Certification Regarding Loan Fund Expenditures	17

PRESQUE ISLE ELECTRIC & GAS CO-OP BOARD OF DIRECTORS DECEMBER 31, 2006

Allan H. Bruder	Chairperson
Allen L. Barr	Vice-Chairperson
Sally L. Knopf	Secretary
Robert W. Wegmeyer	Treasurer
Glen G. Alsobrooks	Director
John F. Brown	Director
Bemice C. Krajniak	Director
David W. Smith	Director
Raymond Wozniak	Director

President & Chief Executive Officer

Brian J. Burns

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Independent Auditor's Report

The Board of Directors Presque Isle Electric & Gas Co-op Onaway, Michigan

We have audited the accompanying balance sheets of Presque Isle Electric & Gas Co-op as of December 31, 2006 and 2005, and the related statements of revenue and patronage capital, and cash flows for the years then ended. These financial statements are the responsibility of Presque Isle Electric & Gas Co-op's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Presque Isle Electric & Gas Co-op as of December 31, 2006 and 2005, and the results of its operations and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Certified Public Accountants January 31, 2007

2

PRESQUE ISLE ELECTRIC & GAS CO-OP BALANCE SHEETS DECEMBER 31, 2006 AND 2005

· ·	2006	2005
ASSETS		
UTILITY PLANT:	• • • • • • • • •	
In-Service – at cost	\$ 94,510,769	\$ 91,184,593
Construction work in progress	8,850,304	7,748,244
SUBTOTAL	103,361,073	98,932,837
Less accumulated depreciation and amortization	33,312,044	31,509,040
NET UTILITY PLANT	70,049,029	67,423,797
OTHER ASSETS AND INVESTMENTS Investments on associated organizations	15,235,058	13,492,900_
CURRENT ASSETS: Cash and temporary cash investments Accounts Receivable, less allowance for possible losses of \$118,000 and \$94,000 in 2006 and 2005, respectively Materials and supplies (at average cost) Other current assets	1,058,270 5,574,686 1,128,951 129,297	905,687 6,715,917 981,297 105,611
TOTAL CURRENT ASSETS	7,891,204	8,708,512
DEFERRED DEBITS	225,822	241,524
TOTAL ASSETS	<u>\$ 93,401,113</u>	\$ 89,866,733

	2006	2005
EQUITIES AND LIABILITIES		
EQUITIES:		
Memberships	\$ 207,240	\$ 200,180
Patronage capital	32,289,209	29,857,657
Other equities	687,457	687,457
TOTAL EQUITIES	33,183,906	30,745,294
LONG-TERM DEBT, NET OF CURRENT MATURITIES:		
Mortgage notes to National Rural Utilities Cooperative		
Finance Corporation (CFC)	47,020,519	48,376,767
Accrued post - retirement benefits	284,930	399,529
TOTAL LONG-TERM DEBT	47,305,449	48,776,296
CURRENT LIABILITIES:		
Current maturities of long-term debt	1,340,000	1,270,000
CFC line of credit	6,379,542	3,764,883
Accounts payable, purchased energy	2,337,305	2,029,235
Accounts payable, other	326,127	416,664
Patronage capital payable	98,013	98,013
Customer deposits	167,607	133,508
Accrued property taxes	607,553	646,671
Accrued interest	249,220	258,035
Accrued sick and vacation pay	570,708	575,326
Accrued other	234,297	327,591
TOTAL CURRENT LIABILITIES	12,310,372	9,519,926
DEFERRED CREDITS	601,386	825,217
TOTAL EQUITIES AND LIABILITIES	<u>\$ 93,401,113</u>	\$ 89,866,733

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PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF REVENUE AND PATRONAGE CAPITAL FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005

	2006	2005
OPERATING REVENUES	<u>\$</u> 34,355,773	\$ 33,155,949
OPERATING EXPENSES:		
Cost of energy	21,268,779	20,005,354
Distribution – operation	1,522,958	1,477,699
Distribution – maintenance	2,034,804	2,004,090
Consumers accounts	1,382,541	1,283,460
Customer service and information expense	125,760	129,565
Administrative and general	1,448,159	1,321,719
Depreciation and amortization	2,514,658	2,472,289
Taxes – property	902,455	869,181
Taxes – other	177,862	179,663
TOTAL OPERATING EXPENSES	31,377,976	29,743,020
OPERATING MARGIN BEFORE FIXED CHARGES	2,977,797	3,412,929
FIXED CHARGES:		
Interest	3,038,161	2,867,322
Other deductions	1,498	1,217
TOTAL FIXED CHARGES	3,039,659	2,868,539
OPERATING MARGINS AFTER FIXED CHARGES	(61,862)	544,390
CAPITAL CREDITS:		
Generation and transmission capital credits	2,029,954	1,985,080
Other capital credits	365,666	269,937
TOTAL CAPITAL CREDITS	2,395,620	2,255,017
NET OPERATING MARGINS	2,333,758	2,799,407

PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF REVENUE AND PATRONAGE CAPITAL FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005 (Continued)

	2006		2005	
NET OPERATING MARGINS (from previous page)		2,333,758	<u> </u>	2,799,407
NON-OPERATING MARGINS: Interest and dividend income Other		103,615 (68,401)		89,042 (231,230)
TOTAL NON-OPERATING MARGINS		35,214		(142,188)
NET MARGINS		2,368,972		2,657,219
PATRONAGE CAPITAL, beginning of year		29,857,657		27,192,004
Other equity transactions - assignment of sales tax refund		62,580		8,434
PATRONAGE CAPITAL, end of year	\$	32,289,209	\$	29,857,657

PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005

	2006	2005
CASH FLOWS FROM OPERATING ACTIVITIES:	• • • • • • • • • • • •	• • • • • • •
Cash received from consumers	\$ 35,595,397	\$ 31,252,457
Cash paid to suppliers and employees	(27,285,674)	(25,861,013)
Interest received	103,615	89,042
Interest paid	(3,181,971)	(2,986,133)
Taxes paid	(1,584,859)	(1,429,196)
Net Cash Provided by Operating Activities	3,646,508	1,065,157
CASH FLOWS FROM INVESTING ACTIVITIES:		
Construction and acquisition of plant	(5,227,978)	(4,330,132)
Plant removal costs	(119,787)	(292,601)
(Increase) decrease in:		
Material inventory	(147,654)	(1,537)
Investments – associated organizations	653,462	323,305
Net Cash Used In Investing Activities	(4,841,957)	(4,300,965)
CASH FLOWS FROM FINANCING ACTIVITIES:		
Advances from CFC	16,384,659	20,993,697
Payment of debt	(15,056,248)	(17,392,313)
Memberships issued	7,060	6,405
Increased (decrease) in:	-	
Consumer deposits	30,115	44,712
Deferred credits	(80,133)	(138,463)
Other equities	(1)	1,530
Patronage capital retired		
Sales tax refund to be assigned	62,580	8,434
Net cash Provided by Financing Activities	1,348,032	3,524,002
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	152,583	288,194
CASH AND CASH EQUIVALENTS, beginning of year	905,687	617,493
CASH AND CASH EQUIVALENTS, end of year	<u>\$ 1,058,270</u>	<u>\$ 905,687</u>

PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005 (Continued)

		2006	 2005
RECONCILIATION OF NET MARGINS TO NET CASH PROVIDED BY OPERATING ACTIVITIES:			
Net Margins	\$	2,368,972	\$ 2,657,219
Adjustments to reconcile net margins to net cash provided by Operating activities:			
Depreciation and amortization		2,606,431	2,560,868
(Gain) loss on disposition of assets		111,352	257,005
G&T and other capital credits		(2,395,620)	(2,255,017)
(Increase) decrease in:			
Customer and other accounts receivable		1,141,261	(1,960,454)
Other currents assets		(23,686)	(84,237)
Deferred debits		15,702	16,258
Amortization of debt discount		(134,995)	(134,995)
Increase (decrease) in:			
Accounts payable		217,534	296,459
Accrued property taxes		(39,118)	(93,100)
Accrued interest payable		(8,815)	16,184
Current and accrued liabilities - other		(212,510)	 (211,033)
Total Adjustments		1,277,536	 (1,592,062)
NET CASH PROVIDED BY OPERATING ACTIVITIES	<u>\$</u>	3,646,508	\$ 1,065,157
NON-CASH ITEMS – INVESTING & FINANCING Capital credits from associated organizations		2,395,620	2,255,017

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The following is a summary of the accounting policies adopted by Presque Isle Electric & Gas Co-op which have a significant effect on the financial statements.

Organization

Presque Isle Electric & Gas Co-op (Presque Isle) is a non-profit organization generally exempt from income tax under Section 501(c)(12) of the United States Internal Revenue Code. Presque Isle is subject to the Single Business Tax Act of the State of Michigan.

The process of preparing financial statements in conformity with generally accepted accounting principles requires the use of estimates and assumptions regarding certain types of assets, liabilities, revenues and expenses. Such estimates primarily relate to unsettled transactions and events as of the date of the financial statements. Accordingly, upon settlement, actual results may differ from estimated amounts.

Utility Plant

Additions, with a life expectancy of more than one year, are recorded at cost, less contributions in aid of construction received from customers. As items are retired or otherwise disposed of, the asset account is credited for the cost and the accumulated depreciation account is charged. The cost of removal, less salvage, is charged to the loss on disposition of utility plant account, and shown on the Statement of Revenue.

Investments

The carrying values of investments in associated organizations are stated at cost, adjusted for capital credits earned or retired. Short-term investments are stated at cost, which approximates market value.

<u>Cash</u>

For purposes of the statement of cash flows, Presque Isle considers all short-term debt securities purchased with a maturity of three months or less to be cash equivalents.

Consumer Energy Prepayments and Unbilled Revenues

Seasonal account billings are accounted for as deferred credits and recognized as income on a straight-line basis over a period of one year. There were no estimated net unbilled revenues for the year.

Accounts receivable

Accounts receivable consist primarily of amounts due from members for electric and gas service. An allowance for doubtful accounts has been estimated based on collection history. When a member's account becomes past due and uncollectible, the member's service is terminated. The Board of Directors approve all accounts charged off.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES - Continued

Materials and Supplies

Electrical materials and supplies are valued at average cost. Merchandise held for resale is valued on the first-in, first-out basis.

Retirement Plan

Presque Isle has a retirement savings plan for substantially all employees. Under the terms of the plan, Presque Isle is required to contribute 10 to 16 percent of the employee's total base earnings to the retirement plan.

Flex Benefit Plan

Presque Isle has a Flexible Benefits Plan. The purpose of the plan is to provide eligible employees a choice between cash and the specified welfare benefits described in the plan. Pre-Tax Premium elections under the plan are intended to qualify for the exclusion from income provided in Section 125 of the Internal Revenue Code of 1986.

Contributions in Aid of Construction

Contributions in aid of construction are received from customers on electrical and gas installations and re-applied against the construction costs.

NOTE 2: ASSETS PLEDGED

Substantially all assets are pledged as collateral on long-term debt payable to the National Rural Utilities Cooperative Finance Corporation (CFC).

NOTE 3: ELECTRIC AND GAS PLANT AND DEPRECIATION RATES AND PROCEDURES

Major classes of electric and gas plant as of December 31, 2006 and 2005 consisted of:

		2006	2005		
Intangible plant	\$	984,008	\$	979,674	
Distribution plant		88,821,955		85,625,649	
General plant		4,704,806		4,579,270	
		94,510,769		91,184,593	
Construction work in progress		8,850,304		7,748,244	
TOTAL	<u>\$</u>	103,361,073	<u>\$</u>	98,932,837	

NOTE 4: ELECTRIC AND GAS PLANT AND DEPRECIATION RATES AND PROCEDUREScontinued

Provision has been made for depreciation of the distribution plant at a straight-line rate of 10 to 50 years for all distribution plant additions.

General plant depreciation rates have been applied on a straight-line basis as follows for the year ended December 31, 2006:

	<u>Years</u>
Structures and improvements	10-50
Office furniture equipment	3-7
Transportation equipment	4-7
Power operated equipment	3-16
Other	4-5

Depreciation and amortization of electric and gas plant in service was charged as follows for the years ended December 31, 2006 and 2005:

	2006		2005	
Charged to: Classified as depreciation and amortization Classified in other operating expenses	\$	2,514,658 91,773	\$	2,472,289 88,579
Charged to construction		2,606,431 206,391		2,560,868 205,558
TOTAL DEPRECIATION AND AMORTIZATION	<u>\$</u>	2,812,822	<u>\$</u>	2,766,426

NOTE 5: INVESTMENTS IN ASSOCIATED ORGANIZATIONS

Investments in associated organizations consisted of the following at December 31, 2006 and 2005:

	2006		2005	
Wolverine Power Supply Coop. Inc capital credits	\$	8,558,801	\$	8,333,888
Wolverine Power Supply Coop. Inc PSDF		3,992,527		2,593,694
National Rural Utilities Cooperative Finance Corp.:				
Capital term certificates maturing December 1, 2020 through				
October 1, 2080 at interest rates between 3% and 5%		1,719,442		1,732,413
Patronage capital certificates		755,940		663,747
Other		208,348		169,158
TOTAL	<u>\$</u>	14,478,817	\$	13,492,900

NOTE 6: SHORT-TERM INVESTMENTS - RESTRICTED

On March 20, 1984, the Michigan Public Service Commission issued its opinion and order in Case No. U-7901, directing Michigan's Rural Electric Cooperatives to maintain power supply cost recovery over-collections and refundable contributions in restricted accounts to be used only for the purpose for which they are intended.

In order to accomplish the objectives of the Commission, a non-complex mechanism acceptable to CFC and a workable approach acceptable to Presque Isle Electric & Gas Co-op, Inc., on December 17, 1985, entered into an agreement with CFC to escrow power supply cost recovery over-collections and refundable contributions. A monthly certification is to be included with the monthly form advising CFC as to amounts included in the special funds representing power supply cost recovery over-collections and refundable contributions.

Presque Isle is to provide CFC a copy of the monthly certification described above which will serve as notice to CFC as to the amount below which the fund should not fall. Under the provisions of the agreement with CFC when the amount of deposits held by CFC falls below the level set forth in the latest available certification furnished CFC, CFC will advise the Commission if Presque Isle has not remedied the deficiency within three business days of notification by CFC to Presque Isle.

There were no amounts required to be restricted as of December 31, 2006 and 2005.

NOTE 7: CASH AND INVESTMENTS

Statements of Financial Accounting Standards (SFAS) No. 105 require disclosure of significant concentrations of credit risk arising from cash deposits in excess of federally insured limits.

	Per Institution			Per Book
Insured Uninsured	\$	340,200 676,226	\$	341,212 716,058
Cash in banks, credit union & CFC	\$	1,016,426		1,057,270
Working funds				1,000
Total per books			\$	1,058,270

NOTE 8: DEFERRED DEBITS

The Cooperative has recorded deferred debits in the following amounts:

	 2006	2005		
Prepaid tap fees Prepaid years of service	\$ 77,343 148,479	\$	79,339 162,185	
TOTAL	\$ 225,822	\$	241,524	

NOTE 9: MEMBERSHIPS

The following is a summary of changes in memberships for the years ended December 31, 2006 and 2005:

		2006	2005		
Balance, beginning Membership and subscriptions issued Adjustment	\$	200,180 7,190 (130)	\$	193,775 7,935 (1,530)	
Balance, ending	<u>\$</u>	207,240	\$	200,180	

Memberships have been adjusted to reflect the number of members currently receiving service. In accordance with the Co-op by-laws, memberships are not refunded when a member leaves the service area. The membership fee is transferred to donated capital when the member terminates service.

NOTE 10: PATRONAGE CAPITAL

Patronage capital balances as of December 31, 2006 and 2005 consisted of:

	2006	 2005	
Assignable Sales tax refund assignable	\$ 2,368,972 62,580	\$ 2,657,219 8,434	
Assigned to date	34,004,540	 31,338,887	
Less retirements to date	36,436,092 4,146,883	 34,004,540 4,146,883	
Balance	\$32,289,209	\$ 29,857,657	

12

NOTE 10: PATRONAGE CAPITAL - continued

Under the provisions of the Mortgage Agreement, until the equities and margins equal or exceed thirty percent of the total assets of the Cooperative, the return to patrons of capital contributed by them is limited generally to twenty-five percent of the patronage capital or margins received by the Cooperative in the next preceding year. The equities and margins of Presque Isle represent 35.00% and 34.21% of the total assets for the years 2006 and 2005, respectively. There were capital credits retired of \$0 during 2006 or 2005, respectively.

NOTE 11: MORTGAGE NOTES

Long-term debt is composed of 4.30 percent to 6.65 percent mortgage notes payable to the National Rural Utilities Cooperative Finance Corporation (CFC). All mortgage notes to CFC will be repriced and the interest rate adjusted accordingly during the next 10 years in accordance with the policy and procedure governing such repricing. The notes are for 35 year periods each, with principal and interest installments due either quarterly or monthly. The notes are scheduled to be fully repaid at various times from September 2010 through February 2038.

There were unadvanced loan funds available at December 31, 2006 in the amount of \$14,000,000.

Detail of the long-term debt is as follows:

		2006	 2005
National Rural Utilities Cooperative Finance Corporation mortgage notes bearing interest at 4.30% to 6.65% per annum for 2006 and 2005 Zero term certificate loan (ZTC) non-interest Bearing	\$	48,333,019 27,500	\$ 49,569,267 77,500
Less current maturities		48,360,519 1,340,000	 49,646,767
TOTAL LONG-TERM DEBT	\$	47,020,519	\$ 48,376,767

Maturities of long-term debt for each of the next five years are as follows:

2007	\$ 1,340,000
2008	\$ 1,415,000
2009	\$ 1,490,000
2010	\$ 1,570,000
2011	\$ 1,650,000

NOTE 12: LINE OF CREDIT

Presque Isle has available a short-term line of credit from CFC of \$6,400,000 for 2006 and \$5,890,000 for 2005 with a revolving credit and term of sixty months. The agreement requires that within 360 days of the first advance, the cooperative will reduce to zero for a period of at least five consecutive business days amounts outstanding. The Cooperative was in compliance with this provision during 2006 and 2005. Balance available at December 31, 2006 and 2005 was \$20,458 and \$2,125,117. The outstanding balance at December 31, 2006 and 2005 was \$20,458 and \$2,125,117.

NOTE 13: DEFERRED CREDITS

Following is a summary of the amounts recorded as deferred credits as of December 31, 2006 and 2005:

	 2006	2005		
Deferred gain from extinguishments of debt Customer energy prepayments	\$ 1,214,960 (613,574)	\$	1,349,955 (524,738)	
TOTAL	 601,386	<u> </u>	825,217	

NOTE 14: RETIREMENT PLAN

Retirement plan benefits for substantially all employees are provided through participation in a defined contribution SelectRE pension plan with 401k option with cash and deferred arrangement of the National Rural Electric Cooperative Association (NRECA) and its member systems. The income earned by funds while held under the plan is tax-exempt under Code Sections 401 and 501 of the Internal Revenue Code. Contributions to the savings program, which are based on a percentage of the employees' compensation were \$378,484 in 2006 and \$369,566 in 2005.

NOTE 15: POWER SUPPLY COST RECOVERY CLAUSE

On October 12, 1982, the Governor of the State of Michigan signed PA 304 of 1982 into law creating the Power Supply Cost Recovery Clause (PSCR), a power cost recovery mechanism.

Wolverine Power Supply Cooperative, Inc. (Wolverine) and the member-distribution Cooperatives including Presque Isle, obtained authority to implement and apply PSCR clauses and monthly factors. Presque Isle's monthly factor may not exceed 16.61 mills per KWH for the current period.

Due to fluctuations in market conditions, over-collections or under-collections could result between the generation cooperative and distribution cooperative as well as between the distribution cooperatives and their member-consumers.

The PSCR clause includes provisions whereby power cost recovery over-collections must be remedied by refunds and power cost recovery under-collections must be remedied by additional collections.

Presque Isle's balance sheets reflect an amount due from/(to) member-consumers for under/(over) collections in the amounts of \$352,305 and \$1,602,931 at December 31, 2006 and 2005, respectively. These amounts are included in the accounts receivable balance.

On September 1, 2006, Presque Isle Electric & Gas Co-op implemented a new rate setting mechanism for its natural gas operations in 34 of its 36 franchised jurisdictions. This included a Gas Cost Recovery (GCR) mechanism. Due to fluctuations in market conditions, over-collections and under-collections of natural gas supply costs could result between the distribution cooperative and its member-consumers.

The GCR mechanism includes provisions whereby gas cost recovery over-collections must be remedied by refunds and gas cost recovery under-collections must be remedied by additional collections.

Presque Isle's balance sheet reflects an amount due from member-consumers for under collections in the amounts of \$194,212. This amount is included in the accounts receivable balance

NOTE 16: POST-RETIREMENT BENEFITS OTHER THAN PENSIONS

The cooperative has chosen to recognize the accounting method required by the Statement of Financial Accounting Standards No. 106 for Employer's Accounting for Post-retirement Benefits Other Than Pensions. The statement requires a transition from accounting, for these benefits, on a pay-as-you go (cash basis) to recognizing the benefit cost as they are earned (accrual basis). The change in accounting method requires the accounting for costs incurred to date but unpaid, which is called the Transition amount. This amount may be either expensed in the year of transition or it may be amortized over either the benefit period or twenty-years.

The plan sponsored by the company is a defined benefit post-retirement plan that covers all employees who retire from the cooperative before April 1, 1997 after (i) attainment of age 55 and completion of 30 years of service, or (ii) attainment of age 62. Spouses of pensioners are also insured until the pensioner's death.

At the end of 2006 there were no active participants and the accounting rules of the Financial Accounting Standards Board Statement No. 88 regarding curtailment must be recognized. The reconciliation of the funded status at December 31, 2006 is as follows:

	2006		2005	
(Accrued) post-retirement benefit costs, beginning	\$	(399,529)	\$	(520,300)
Net periodic post-retirement benefit (costs) Contributions made		(45,833) 160,432		(45,833) 166,604
(Accrued) post-retirement benefit cost, end of year	\$	(284,930)	<u>\$</u>	(399,529)

Net periodic post-retirement benefit cost includes the following components:

	2006		2005	
Interest cost Net amortization and deferral	\$	25,667 20,166	\$	25,667 20,166
Net periodic post-retirement benefit cost	<u>\$</u>	45,833	<u> </u>	45,833

For measurement purposes a 13.0% annual rate of increase in the per capita cost of covered health care benefits was assumed for 2006; the rate was assumed to decrease gradually to an ultimate rate of 3.5% per annum. The health care cost trend rate assumption has a significant effect on the amounts reported. To illustrate, increasing the assumed health care cost trend rates by 1 percentage point in each year would increase the accumulated post-retirement benefit cost by \$8,299. Decreasing the assumed health care cost trend rates by 1 percentage point in each trend rates by 1 percentage point in each year would decrease the accumulated post-retirement benefit cost by \$8,299. Decreasing the assumed health care cost trend rates by 1 percentage point in each year would decrease the accumulated post-retirement benefit obligation \$111,396 and the aggregate of the service and interest cost components of the net periodic benefit cost by \$7,519.

The weighted-average discount rate used in determining the accumulated post-retirement benefit obligation was 7.5 percent.

NOTE 17: FLEX BENEFIT PLAN - under Section 125 of the Internal Revenue Code

The Flexible Benefit Plan is for the benefit of substantially all employees who have been employed for at least 30 days. The Cooperative has elected to offer to eligible employees the following Benefit Plans and Policies subject to the terms and conditions of the plan: (1) Disability Income - Short-Term (A&S); (2) Cancer Insurance; (3) Intensive Care Insurance; (4) Accident Insurance; and (5) Medical Care Expense Reimbursement, not to exceed \$1,200 per plan year. The maximum Pre-Tax Premiums a participant can contribute via the Salary Redirection Agreement is the aggregate cost of the applicable Benefit Plans or Policies selected minus any Nonelective Contributions made by the employer. It is intended that such Pre-Tax Premium accounts shall, for tax purposes, constitute an employer contribution.

NOTE 18: LETTERS OF CREDIT

The Co-op has a letter of credit outstanding to the State of Michigan for \$100,000 at December 31, 2006. In order to maintain status as a licensed Alternative Gas Supplier in the State of Michigan the Michigan Public Service Commission requires this letter of credit.

The Co-op has a letter of credit outstanding to the WPS Energy for \$2,000,000 at December 31, 2006. This letter of credit is required in order to mitigate counter party risk in natural gas purchase transactions. This also is a risk management tool for the Co-op with respect to market to market issues.

NOTE 19: RECLASSIFICATION OF AMOUNTS

Certain amounts previously reported have been reclassified to conform to the 2006 presentation.

AUDITORS' CERTIFICATION REGARDING LOAN FUND EXPENDITURES

During the period of this audit, Presque Isle Electric & Gas Co-op received \$0 in long-term loan fund advances from CFC on loans controlled by the 100% CFC Mortgage and Loan Agreement. Based on our review of construction work orders and other plant accounting records created during the audit period, it is our opinion that these CFC loan funds were expended for purposes contemplated in the Loan Agreements on such loans.

Certified Public Accountants January 31, 2007

Loan Portfoli CFC Loan	io @ 12/31/2006 PIE&G	Beginning	Current	Principal
Number		Date	Interest Rate	Balance
Number	Account	Date	merest rate	Dalance
	Number			
9063	225.25	05/05	6.050%	981,366.50
9006	224.66	7/98	5.850%	36,412.20
9010	224.67	9/95	6.200%	136,657.24
9012	224.68	9/95	6.400%	321,002.34
9014	224.69	7/98	6.400%	376,537.81
9015	224.70	9/95	6.100%	825,775.99
9016-001	224.71	9/95	5.150%	593,861.97
9016-002	224,71.01	9/95	5.150%	561,197.89
9018-001	224.72	9/95	6.300%	593,657.82
9019-001	224.73	9/95	6.300%	593,657.82
9020-001	224.74	9/95	6.300%	593,657.82
9021-001	224.75	9/95	6.350%	600,202.13
9022-001	224.76	9/95	6.200%	599,327.37
9023-001	224.77	9/95	6.250%	600,821.25
9024-001	224.78	9/95	6.200%	595,957.55
9025-001	224.79	9/95	6.200%	595,957.55
9026-001	224.80	9/97	6.000%	599,968.13
9027-001	224.81	9/97	6.000%	543,650.31
9029-001	224.82	9/97	6.250%	886,644.43
9029-002	224.83	9/97	6.250%	886,645.22
9029-002	224.85	9/97	6.350%	887,201.97
9029-003	224.85	9/97	6.100%	885,797.27
9031-001	224.85	10/97	5.150%	3,552,532.99
9031-001	224.80	10/97	5.150%	32,500.90
9032-000	224.87	10/98	6.350%	772,058.86
9033-000	224.88	10/98	6.350%	772,058.86
9034-000	224.09	10/98	6.450%	772,058.86
9035-000	224.90	10/98	6.450%	772,058.86
9036-000	224.97	10/98	6.200%	911,988.89
9037-001	224.92 224.93	11/98	6.200%	840,205.93
9037-001	224.93	11/98	6.200%	71,783.36
9038-000	224.94	11/98	6.200%	911,988.89
9039-001	224.95	1/99	6.150%	917,583.80
9039-001	224.90	1/99	6.150%	917,583.80
°9041-001	224.97	1/99	6.150%	917,583.80
9042-001	224.90	3/99	5.900%	
9042-001	224.99	399	5.900%	936,775.02
9044-001	225.02	3/99	6.100%	936,775.02 937,857.12
9045-001	225.02	3/99	6.650%	942,179.09
9046-001	225.03	12/00	6.650%	948,988.20
9047-001	225.05	12/00	6.650%	
9048-001	225.06	12/00		948,988.20
9049-001	225.00		6.650%	948,988.20
		12/00	6.650%	948,988.20
9050-001	225.08	12/00	6.650%	948,988.20
9051-001	225.09	12/00	6.650%	244,829.19
9051-002	225.1	12/00	6.650%	704,159.01
9052-001	225.11	09/01	5.850%	945,410.20
9053-001	225.12	09/01	5.850%	945,410.20

Loan Portfolio	o @ 12/31/2006			
CFC Loan	PIE&G	Beginning	Current	Principal
Number	Account	Date	Interest Rate	Balance
	Number			
9054-001	225.13	09/01	5.850%	945,410.20
9055-001	225.14	09/01	6.300%	715,631.64
9055-002	225.15	02/03	6.400%	231,588.81
9056-001	225.16	03/02	6.400%	232,214.83
9056-002	225.17	02/03	6.350%	713,891.55
9057-001	225.18	02/03	6.100%	944,190.28
9058-001	225.19	02/03	6.100%	944,190.28
9059-001	225.20	02/03	6.350%	582,128.81
9059-002	225.21	02/03	6.400%	363,385.00
9060-001	225.22	2/04	4.300%	961,423.32
9061-001	225.23	2/04	5.000%	966,336.97
9062-001	225.24	2/04	5.300%	968,267.97
9064-001	225.26	10/05	5.900%	989,251.57
9065-001	225.27	10/05	5,950%	989,359.26
9066-001	225.28	10/05	6.000%	989,466.05
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Presque Isle Electric	This Report is: (1) IS An Original G(2) I A Resubmission	Date of Report (Mo, Da, Yr) 04/27/2007	Year of Report Dec. 31, 20 <u>0</u> 6
	GENERAL INFO		
1. Provide name and title of offic where the general corporate book if different from that where the generation Brian J. Burns, Chie	s are kept, and address of offi eneral corporate books are kep f Executive Officer	ce where any other corpora	
19831 M 68 Highway O	naway MI 49765		
2. Provide the name of the State a incorporated under a special law,			
organization and date organized.	-	• • • • • • •	
Michigan March 26,	1937		
or trustee, (b) date such receiver (was created, and (d) date when po			receiversnip or trusteesnip
N/A			
		•	
			•
•	other services furnished by res	pondent during the year in	each State in which the
4. State the classes of utility and crespondent operated. Electric Distributio	n	pondent during the year in	each State in which the
respondent operated.	n tion	pondent during the year in	each State in which the
respondent operated. Electric Distributio Natural Gas Distribu	n tion	pondent during the year in	each State in which the
respondent operated. Electric Distributio Natural Gas Distribu	n tion	pondent during the year in	each State in which the
respondent operated. Electric Distributio Natural Gas Distribu	n tion	pondent during the year in	each State in which the
respondent operated. Electric Distributio Natural Gas Distribu	n tion	pondent during the year in	each State in which the
respondent operated. Electric Distributio Natural Gas Distribu	n tion g ipal accountant to audit your f	financial statements an acco	

Name of Respondent resque Isle Electric 8	This Report Is: (1) 🖾 An Original G ^B (2) 🗀 A Resubmission	Date of Report (Mo, Da, Yr) 04/27/2007	Year of Report Dec. 31, 20 <u>0</u> 6		
CONTROL OVER RESPONDENT & OTHER ASSOCIATED COMPANIES					
. If any corporation, business tr rganization or combination of s eld control over the respondent f controlling corporation or org which control was held, and exter vas in a holding company organis wnership or control to the main rganization. If control was held ame of trustee(s), name of bene or	at end of year, state name anization, manner in ent of control. If control ization, show the chain of parent company or d by a trustec(s), state	whom trust was maintained, and purpose of the trust. 2. List any entities which respondent did not control eithe			
N/A		•			
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PSC FORM P-522 (Rev. 1-01)		e 102			
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Name of Respondent Presque Isle Electric &	This Report Is: (1) ☑ An Original (2) □ A Resubmission	Date of Rep((Mo, Da, Yr) 04/27/2007	Year of Report Dec. 31, 20_06
CO	RPORATIONS CONTROLLED	D BY RESPONDENT	

1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.

2. If control was by other means than a direct holding of voting rights, state in a footnote the manner in which control was held, naming any intermediaries involved.

3. If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.

4. If the above required information is available from the SEC 10-K Report Form filing, a specific reference to the report form (i.e. year and company title) may be listed in column (a) provided the fiscal years for both the 10-K report and this report are compatible.

DEFINITIONS

1. See the Uniform System of Accounts for a definition of control.

2. Direct control is that which is exercised without interposition of an intermediary.

3. Indirect control is that which is exercised by the

interposition of an intermediary which exercises direct control.

4. Joint control is that in which neither interest can effectively control or direct action without the consent

of the other, as where the voting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by mutual agreement or understanding between two or more parties who together have control within the meaning of the definition of control in the Uniform System of Accounts, regardless of the relative voting rights of each party.

Name of Company Controlled (a)	Kind of Business (b)	Percent Voting Stock Owned (c)	Footnote Ref. (d)
(a) N/A			(d)

Name of R Presque	espondent Isle Electric & Gas(1) ☑ An Original An Original An Original Content And Conten		(Mo, D	Report a, Yr) 7/2007	Year of Report Dec. 31, 20_06	
		OFFICERS			<u></u>	
1. Report below the name, title and salary for the five executive officers.4. If a change was made during the year in the incumbent of any position, show the name and total remuneration of the previous incumbent and the date the change in incumbency occurred.2. Report in column (b) salaries and wages accrued during the year including deferred compensation.4. If a change was made during the year in the incumbent of any position, show the name and total remuneration of the previous incumbent and the date the change in incumbency occurred.3. In column (c) report any other compensation provided, such as bonuses, car allowance, stock options and rights, savings contribution, etc., and explain in a footnote what the amounts represent.5. Upon request, the Company will provide the Commission with supplemental information on officers and other employees salaries.						
Line	Name and Title	Base Wa	ges	Other	Total	
Nø.	(a)	(b)		Compensation (c)	Compensation (d)	
1	Brian Burns			· · ·	\$ ar	
2	President & CEO Allan Bruder	\$129,730.	25		\$129,730.25	
3	Chairman Allen Barr			14,323.70	14,323.70	
4	Vice Chairman Sally Knopf			18,390.66	18,390.66	
5	Secretary Robert Wegmeyer			15,660.53	15,660.53	
6	Treasurer			6,478.50	6,478.50	
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MPSC FORM P-522 (Rev. 1-01)

Page 104 (M)

Name of Respondent Presque Isle Electric	This Report Is: (1) [2] An Original (2) [2] A Resubmission	Date of F (Mo, Da, 04/27		Year of Report Dec. 31, 20_06		
	DIRECTOR		·····	· ·		
1. Report below the information called for concerning each director of the respondent who held office at any time during the year. Include in column (a), abbreviated titles of the directors who are officers of the respondent. 2. Designate members of the Executive Committee by an asterisk and the Chairman of the Executive Committee by a double asterisk.						
Name (and Title) of Director (a)	Principal Business A	\ddress	No. of Directors Meetings During Yr. (c)	Fees During Year (d)		
Allan Bruder Chairman	19831 M 68 High Onaway MI 49765	vay	11	14,323.70		
Allen Barr Vice Chairman			12	18,390.66		
Sally Knopf Secretary			12	15,660.53		
Robert Wegmeyer Treasurer		·	12	6,478.50		
Glen Alsobrooks Director			12 ·	12,510.92		
John Brown Director			12	18,303.74		
Bërnice Krajniak Director			12	15,675.98		
David Smith Director			12	12,182.59		
Raymond Wozniak Director			12	18,258.87		
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MPSC P-522 (Rev. 1-01)

Page 105

Name of Respondent Presque Isle Electric	This Report Is: (1) (2) An Original (2) (2) A Resubmission	Date of Report (Mo, Da, Yr) 04/27/2007	Year of Report Dec. 31, 20_06
	ECURITY HOLDERS	ND VOTING POWERS	
 (A) Give the names and addresses holders of the respondent who, at the closing of the stock book or compila stockholders of the respondent, prior year, had the highest voting powers state the number of votes which each right to cast on that date if a meeting If any such holder held in trust, give known particulars of the trust (wheth duration of trust, and principal holde interests in the trust. If the stock boo list of stockholders was not compiled to the end of the year, or if since the of a list of stockholders, some other become vested with voting rights, the security holders as of the close of the names of the security holders in the of commencing with the highest. Show titles of-officers and directors includes security holders. (B) Give also the name and indicate resulting from ownership of securitie each officer and director not included largest security holders. Give date of the latest closing of the security holders. 	e date of the latest thion of list of r to the end of the in the respondent, and n would have had the g were then in order. in a footnote the ner voting trust, etc.), ers of beneficiary ok was not closed or a d within one year prior e previous compilation class of security has en show such 10 e year. Arrange the order of voting power, v in column (a) the ed in such list of 10 the voting powers es of the respondent of d in the list of 10	2. If any security other than states explain in a supplemental states whereby such security became and give other important partic the voting rights of such securit rights are actual or contingent; contingency. 3. If any class or issue of security privileges in the election of dir managers, or in the determinat any method, explain briefly in 4. Furnish particulars (details) warrants, or rights outstanding others to purchase securities of securities or other assets owned including prices, expiration dai information relating to exercise or rights. Specify the amount so entitled to be purchased by associated company, or any of holders. This instruction is in securities or to any securities so outstanding in the hands of the options, warrants, or rights were and state the nurses.	ment the circumstances vested with voting rights ulars (details) concerning ity. State whether voting if contingent, describe the rity has any special ectors, trustees or ion of corporate action by a footnote. concerning any options, at the end of the year for the respondent or any d by the respondent, tes, and other material e of the options, warrants, of such securities or assets any officer, director, the ten largest security applicable to convertible ubstantially all of which are general public where the tre issued on a prorata basis

N/A

2. State the total number of votes cast at the latest general meeting prior to the end of year for election of directors of the respondent and number of such votes cast by proxy:

Total: 2233

By Proxy: 0

3. Give the date and place of such meeting:

October 27, 200**5** Onaway High School, Onaway MI

	e of Respondent (1) 🖾 An Original (2) 🗔 A Remunicipal		Date of Report (Mo, Da, Yr)		· ·	Year of Report	
resq	ue Isle Electric	(2) C A Resubmissio	sion 04/27/2007 Dec. 31, 2001 VOTING POWERS (Continued) Image: Continued state sta			20 <u>U</u> 6	
 -	SECORI	TT HOLDERS AND					
		VOTING SECURITIES Number of votes as of (date):					
Line	Name (Title) and Address	of Security Holder	Total Votes	Common Stock	Preferred Stock	Other	
<u>No.</u>	(a) TOTAL votes of all voting		(b)	<u>(c)</u>	(d)	(c)	
5	TOTAL number of security		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
6	TOTAL votes of security h						
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MPSC FORM P-522 (Rev. 1-01)

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Page 107

Name of Respondent Presque Isle Electric	This Report Is: (1) 🖾 An Original (2) 🗆 A Resubmission-	Date of Report (Mo, Da, Yr) 04/27/2007	Year of Report Dec. 31, 20 <u>0</u> 6	
IMPORTANT CHANGES DURING THE YEAR				

Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none", "not acceptable" or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears. 1. Changes in and important additions to franchise rights: Describe the actual consideration given therefor and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.

2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization,

3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.

4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents and other conditions. State name of Commission authorizing lease and give reference to such authorization.

5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing

sources of gas made available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements etc.

6. Obligations incurred or assumed by respondent as guarantor for the performance by another of any agreement or obligation, including ordinary commercial paper maturing on demand or not later than one year after date of issue: State on behalf of whom the obligation was assumed and amount of the obligation. Give reference to Commission authorization if any was required.

7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.

8. State the estimated annual effect and nature of any important wage scale changes during the year.

9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.

10. Describe briefly any materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.

11. Estimated increase or decrease in annual revenues due to important rate changes: State effective date and approximate amount of increase or decrease for each revenue classification. State the number of customers affected.

12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by instructions 1 to 11 above, such notes may be attached to this page.

NONE

PRESQUE ISLE ELECTRIC & GAS CO-OP

REPORT ON FINANCIAL STATEMENTS

YEARS ENDED DECEMBER 31, 2006 AND 2005

i

TABLE OF CONTENTS

ü

	Page
Board of Directors	1
Independent Auditor's Report	2
Financial Statements:	
Balance Sheets	3
Statements of Revenue and Patronage Capital	4-5
Statements of Cash Flows	6-7
Notes to Financial Statements	8-16
Auditors' Certification Regarding Loan Fund Expenditures	17

PRESQUE ISLE ELECTRIC & GAS CO-OP BOARD OF DIRECTORS DECEMBER 31, 2006

Chairperson

Secretary

Treasurer

Director

Director

Director

Director

Director

1

Vice-Chairperson

Allan H. Bruder	
Allen L. Barr	
Sally L. Knopf	
Robert W. Wegmeyer	
Glen G. Alsobrooks	
John F. Brown	
Bernice C. Krajniak	
David W. Smith	
Raymond Wozniak	

President & Chief Executive Officer

Brian J. Burns

Independent Auditor's Report

The Board of Directors Presque Isle Electric & Gas Co-op Onaway, Michigan

We have audited the accompanying balance sheets of Presque Isle Electric & Gas Co-op as of December 31, 2006 and 2005, and the related statements of revenue and patronage capital, and cash flows for the years then ended. These financial statements are the responsibility of Presque Isle Electric & Gas Co-op's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Presque Isle Electric & Gas Co-op as of December 31, 2006 and 2005, and the results of its operations and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Certified Public Accountants January 31, 2007

PRESQUE ISLE ELECTRIC & GAS CO-OP BALANCE SHEETS DECEMBER 31, 2006 AND 2005

	2006	2005
ASSETS		
UTILITY PLANT: In-Service – at cost Construction work in progress	\$ 94,510,769 \$ 8,850,304	91,184,593 7,748,244
SUBTOTAL	103,361,073	98,932,837
Less accumulated depreciation and amortization	33,312,044	31,509,040
NET UTILITY PLANT	70,049,029	67,423,797
OTHER ASSETS AND INVESTMENTS Investments on associated organizations	15,235,058	13,492,900
myesiments on associated organizations		13,492,500
		an a
CURRENT ASSETS:		
Cash and temporary cash investments	1,058,270	905,687
Accounts Receivable, less allowance for possible losses of		
\$118,000 and \$94,000 in 2006 and 2005, respectively	5,574,686	6,715,917
Materials and supplies (at average cost) Other current assets	1,128,951 129,297	981,297 105,611
		100,011
TOTAL CURRENT ASSETS	7,891,204	8,708,512
DEFERRED DEBITS	225,822	241,524

		2006	÷.	2005
EQUITIES AND LIABILITIES		A the second second		
EQUITIES:				a ang ang ang ang ang ang ang ang ang an
Memberships	\$	207,240	\$	200,180
Patronage capital		32,289,209		29,857,657
Other equities	·	687,457	·	687,457
			14 A.	
TOTAL EQUITIES		33,183,906	<u> </u>	30,745,294
LONG-TERM DEBT, NET OF CURRENT MATURITIES:			1.1	
Mortgage notes to National Rural Utilities Cooperative				
Finance Corporation (CFC)		47,020,519		48,376,767
Accrued post – retirement benefits		284,930		399,529
	: .			
TOTAL LONG-TERM DEBT		47,305,449		48,776,296
	1.1.1			
CURRENT LIABILITIES:		1 2 40 000		1 070 000
Current maturities of long-term debt		1,340,000		1,270,000
CFC line of credit		6,379,542		3,764,883
Accounts payable, purchased energy		2,337,305		2,029,235
Accounts payable, other		326,127	· .	416,664
Patronage capital payable		98,013		98,013
Customer deposits		167,607		133,508
Accrued property taxes		607,553		646,671
Accrued interest	ţ	249,220		258,035
Accrued sick and vacation pay		570,708		575,326
Accrued other		234,297		327,591
TOTAL CURRENT LIABILITIES		12,310,372		9,519,926
DEFERRED CREDITS		601,386		825,217
TOTAL EQUITIES AND LIABILITIES	<u>\$</u>	93,401,113	\$	<u>89,866,733</u>

PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF REVENUE AND PATRONAGE CAPITAL FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005

		2006	· · · · ·	2005
OPERATING REVENUES	<u>\$</u>	34,355,773	\$	33,155,949
OPERATING EXPENSES:				
Cost of energy		21,268,779		20,005,354
Distribution – operation	114	1,522,958		1,477,699
Distribution – maintenance		2,034,804		2,004,090
Consumers accounts		1,382,541		1,283,460
Customer service and information expense		125,760		129,565
Administrative and general		1,448,159		1,321,719
Depreciation and amortization		2,514,658		2,472,289
Taxes – property		902,455		869,181
Taxes – other	· · ·	177,862	· · · ·	179,663
TOTAL OPERATING EXPENSES		31,377,976	· · · · ·	29,743,020
OPERATING MARGIN BEFORE FIXED CHARGES	•	2,977,797	· · ·	3,412,929
FIXED CHARGES:				ta ang tang Tito ang
Interest		3,038,161		2,867,322
Other deductions	*	1,498		1,217
TOTAL FIXED CHARGES		3,039,659		2,868,539
OPERATING MARGINS AFTER FIXED CHARGES	· ·	(61,862)		544,390
CAPITAL CREDITS:				
Generation and transmission capital credits	1	2,029,954		1,985,080
Other capital credits		365,666	 ,	<u>269,937</u>
TOTAL CAPITAL CREDITS		2,395,620		2,255,017
NET OPERATING MARGINS		2,333,758		2,799,407

PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF REVENUE AND PATRONAGE CAPITAL FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005 (Continued)

		2006		2005
NET OPERATING MARGINS (from previous page)	\$	2,333,758	\$	2,799,407
NON-OPERATING MARGINS: Interest and dividend income Other	· · · · ·	103,615 (68,401)		89,042 (231,230)
TOTAL NON-OPERATING MARGINS		35,214	· · ·	(142,188)
NET MARGINS		2,368,972		2,657,219
PATRONAGE CAPITAL, beginning of year		29,857,657		27,192,004
Other equity transactions – assignment of sales tax refund	-	62,580		8,434
PATRONAGE CAPITAL, end of year	\$	32,289,209	\$	29,857,657

PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005

		2006	2005
CASH FLOWS FROM OPERATING ACTIVITIES:	• .		24 - 1 - 1
Cash received from consumers	.\$	35,595,397	\$ 31,252,457
Cash paid to suppliers and employees		(27,285,674)	(25,861,013
Interest received	9 - E	103,615	89,042
Interest paid		(3,181,971)	(2,986,133
Taxes paid		(1,584,859)	(1,429,196
Net Cash Provided by Operating Activities	 	3,646,508	1,065,157
CASH FLOWS FROM INVESTING ACTIVITIES:			
Construction and acquisition of plant		(5,227,978)	(4,330,132
Plant removal costs		(119,787)	(292,601
(Increase) decrease in:			
Material inventory		(147,654)	(1,537
Investments - associated organizations		653,462	323,305
Net Cash Used In Investing Activities		(4,841,957)	(4,300,965
CASH FLOWS FROM FINANCING ACTIVITIES:	e y e		
Advances from CFC		16,384,659	20,993,697
Payment of debt		(15,056,248)	(17,392,313
Memberships issued		7,060	6,405
Increased (decrease) in:			
Consumer deposits		30,115	44,712
Deferred credits		(80,133)	(138,463
Other equities	 	(1)	1,530
Patronage capital retired			
Sales tax refund to be assigned		62,580	8,434
Net cash Provided by Financing Activities		1,348,032	3,524,002
NET INCREASE (DECREASE) IN CASH AND CASH			
EQUIVALENTS		152,583	288,194
CASH AND CASH EQUIVALENTS, beginning of year	· ·	905,687	617,493
CASH AND CASH EQUIVALENTS, end of year	\$	1,058,270	\$905,687

6

PRESQUE ISLE ELECTRIC & GAS CO-OP STATEMENTS OF CASH FLOWS FOR THE YEARS ENDED DECEMBER 31, 2006 AND 2005

(Continued)

		2006		2005
RECONCILIATION OF NET MARGINS TO NET CASH				
PROVIDED BY OPERATING ACTIVITIES:				1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
Net Margins	\$	2,368,972	\$	2,657,219
Adjustments to reconcile net margins to net cash provided by				
Operating activities:				
Depreciation and amortization		2,606,431		2,560,868
(Gain) loss on disposition of assets		111,352	۰.	257,005
G&T and other capital credits		(2,395,620)	1.1	(2,255,017)
(Increase) decrease in:	1			
Customer and other accounts receivable		1,141,261		(1,960,454)
Other currents assets		(23,686)		(84,237)
Deferred debits		15,702	÷ .	16,258
Amortization of debt discount		(134,995)		(134,995)
Increase (decrease) in:			÷ .	
Accounts payable		217,534		296,459
Accrued property taxes		(39,118)		(93,100)
Accrued interest payable		(8,815)		16,184
Current and accrued liabilities - other		(212,510)		(211,033)
Total Adjustments		1,277,536		(1,592,062)
NET CASH PROVIDED BY OPERATING ACTIVITIES	<u>\$</u>	3,646,508	\$	1,065,157
NON-CASH ITEMS – INVESTING & FINANCING Capital credits from associated organizations	• • •	2,395,620		2,255,017

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The following is a summary of the accounting policies adopted by Presque Isle Electric & Gas Co-op which have a significant effect on the financial statements.

Organization

Presque Isle Electric & Gas Co-op (Presque Isle) is a non-profit organization generally exempt from income tax under Section 501(c)(12) of the United States Internal Revenue Code. Presque Isle is subject to the Single Business Tax Act of the State of Michigan.

The process of preparing financial statements in conformity with generally accepted accounting principles requires the use of estimates and assumptions regarding certain types of assets, liabilities, revenues and expenses. Such estimates primarily relate to unsettled transactions and events as of the date of the financial statements. Accordingly, upon settlement, actual results may differ from estimated amounts.

Utility Plant

Additions, with a life expectancy of more than one year, are recorded at cost, less contributions in aid of construction received from customers. As items are retired or otherwise disposed of, the asset account is credited for the cost and the accumulated depreciation account is charged. The cost of removal, less salvage, is charged to the loss on disposition of utility plant account, and shown on the Statement of Revenue.

Investments

The carrying values of investments in associated organizations are stated at cost, adjusted for capital credits earned or retired. Short-term investments are stated at cost, which approximates market value.

Cash

For purposes of the statement of cash flows, Presque Isle considers all short-term debt securities purchased with a maturity of three months or less to be cash equivalents.

Consumer Energy Prepayments and Unbilled Revenues

Seasonal account billings are accounted for as deferred credits and recognized as income on a straight-line basis over a period of one year. There were no estimated net unbilled revenues for the year.

Accounts receivable

Accounts receivable consist primarily of amounts due from members for electric and gas service. An allowance for doubtful accounts has been estimated based on collection history. When a member's account becomes past due and uncollectible, the member's service is terminated. The Board of Directors approve all accounts charged off.

8

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES - Continued

Materials and Supplies

Electrical materials and supplies are valued at average cost. Merchandise held for resale is valued on the first-in, first-out basis.

Retirement Plan

Presque Isle has a retirement savings plan for substantially all employees. Under the terms of the plan, Presque Isle is required to contribute 10 to 16 percent of the employee's total base earnings to the retirement plan.

Flex Benefit Plan

Presque Isle has a Flexible Benefits Plan. The purpose of the plan is to provide eligible employees a choice between cash and the specified welfare benefits described in the plan. Pre-Tax Premium elections under the plan are intended to qualify for the exclusion from income provided in Section 125 of the Internal Revenue Code of 1986.

Contributions in Aid of Construction

Contributions in aid of construction are received from customers on electrical and gas installations and re-applied against the construction costs.

NOTE 2: ASSETS PLEDGED

Substantially all assets are pledged as collateral on long-term debt payable to the National Rural Utilities Cooperative Finance Corporation (CFC).

NOTE 3: ELECTRIC AND GAS PLANT AND DEPRECIATION RATES AND PROCEDURES

Major classes of electric and gas plant as of December 31, 2006 and 2005 consisted of:

		2006	2005
Intangible plant Distribution plant General plant	an a	\$ 984,008 88,821,955 4,704,806	\$
Construction work in progra	ess	94,510,769 8,850,304	91,184,593 7,748,244
TOTAL		<u>\$ 103,361,073</u>	<u>\$ 98,932,837</u>

NOTE 4: ELECTRIC AND GAS PLANT AND DEPRECIATION RATES AND PROCEDURES - continued

Provision has been made for depreciation of the distribution plant at a straight-line rate of 10 to 50 years for all distribution plant additions.

General plant depreciation rates have been applied on a straight-line basis as follows for the year ended December 31, 2006:

	Years
Structures and improvements	10-50
Office furniture equipment	3-7
Transportation equipment	4-7
Power operated equipment	3-16
Other	4-5

Depreciation and amortization of electric and gas plant in service was charged as follows for the years ended December 31, 2006 and 2005:

	1.	2006		2005
Charged to:				
Classified as depreciation and amortization	\$	2,514,658	\$	2,472,289
Classified in other operating expenses	-	91,773		88,579
	· .	2,606,431	•	2,560,868
Charged to construction		206,391		205,558
TOTAL DEPRECIATION AND AMORTIZATION	<u>\$</u>	2,812,822	\$	2,766,426

NOTE 5: INVESTMENTS IN ASSOCIATED ORGANIZATIONS

Investments in associated organizations consisted of the following at December 31, 2006 and 2005:

		2006	· · · ·	2005
Wolverine Power Supply Coop. Inc capital credits	\$	8,558,801	\$	8,333,888
Wolverine Power Supply Coop. Inc PSDF		3,992,527		2,593,694
National Rural Utilities Cooperative Finance Corp.:	1. J. A.			
Capital term certificates maturing December 1, 2020 through		an an an tha tha an tao an		
October 1, 2080 at interest rates between 3% and 5%		1,719,442		1,732,413
Patronage capital certificates		755,940		663,747
Other		208,348	 	169,158
TOTAL	<u>\$</u>	14,478,817	\$	13,492,900

NOTE 6: SHORT-TERM INVESTMENTS - RESTRICTED

On March 20, 1984, the Michigan Public Service Commission issued its opinion and order in Case No. U-7901, directing Michigan's Rural Electric Cooperatives to maintain power supply cost recovery over-collections and refundable contributions in restricted accounts to be used only for the purpose for which they are intended.

In order to accomplish the objectives of the Commission, a non-complex mechanism acceptable to CFC and a workable approach acceptable to Presque Isle Electric & Gas Co-op, Inc., on December 17, 1985, entered into an agreement with CFC to escrow power supply cost recovery over-collections and refindable contributions. A monthly certification is to be included with the monthly form advising CFC as to amounts included in the special funds representing power supply cost recovery over-collections and refundable contributions.

Presque Isle is to provide CFC a copy of the monthly certification described above which will serve as notice to CFC as to the amount below which the fund should not fall. Under the provisions of the agreement with CFC when the amount of deposits held by CFC falls below the level set forth in the latest available certification furnished CFC, CFC will advise the Commission if Presque Isle has not remedied the deficiency within three business days of notification by CFC to Presque Isle.

There were no amounts required to be restricted as of December 31, 2006 and 2005.

NOTE 7: CASH AND INVESTMENTS

Statements of Financial Accounting Standards (SFAS) No. 105 require disclosure of significant concentrations of credit risk arising from cash deposits in excess of federally insured limits.

		Pe	r Institution		Per Book
Insured Uninsured		\$	340,200 676,226	\$	341,212 716,058
Cash in banks, credit union & CF	C	\$	1,016,426	<u>،</u>	1,057,270
Working funds					1,000
Total per books				\$	1,058,270

NOTE 8: DEFERRED DEBITS

The Cooperative has recorded deferred debits in the following amounts:

	2006	2005
Prepaid tap fees Prepaid years of service	\$	\$ 79,339 162,185
TOTAL	<u>\$ 225,822</u>	\$ 241,524

NOTE 9: MEMBERSHIPS

The following is a summary of changes in memberships for the years ended December 31, 2006 and 2005:

	 2006		2005
Balance, beginning Membership and subscriptions issued Adjustment	\$ 200,180 7,190 (130)	\$	193,775 7,935 (1,530)
Balance, ending	\$ 207,240	\$	200,180

Memberships have been adjusted to reflect the number of members currently receiving service. In accordance with the Co-op by-laws, memberships are not refunded when a member leaves the service area. The membership fee is transferred to donated capital when the member terminates service.

NOTE 10: PATRONAGE CAPITAL

Patronage capital balances as of December 31, 2006 and 2005 consisted of:

	2006	2005
Assignable Sales tax refund assignable Assigned to date	\$ 2,368,93 62,58 34,004,54	80 8,434
Less retirements to date	36,436,0 4,146,88	
Balance	\$ 32,289,20	09 <u>\$ 29,857,657</u>

NOTE 10: PATRONAGE CAPITAL - continued

Under the provisions of the Mortgage Agreement, until the equities and margins equal or exceed thirty percent of the total assets of the Cooperative, the return to patrons of capital contributed by them is limited generally to twenty-five percent of the patronage capital or margins received by the Cooperative in the next preceding year. The equities and margins of Presque Isle represent 35.00% and 34.21% of the total assets for the years 2006 and 2005, respectively. There were capital credits retired of \$0 during 2006 or 2005, respectively.

NOTE 11: MORTGAGE NOTES

Long-term debt is composed of 4.30 percent to 6.65 percent mortgage notes payable to the National Rural Utilities Cooperative Finance Corporation (CFC). All mortgage notes to CFC will be repriced and the interest rate adjusted accordingly during the next 10 years in accordance with the policy and procedure governing such repricing. The notes are for 35 year periods each, with principal and interest installments due either quarterly or monthly. The notes are scheduled to be fully repaid at various times from September 2010 through February 2038.

There were unadvanced loan funds available at December 31, 2006 in the amount of \$14,000,000.

Detail of the long-term debt is as follows:

	· · ·	2006	1.1.1	2005
National Rural Utilities Cooperative Finance Corporation mortgage notes bearing interest at 4.30% to 6.65% per annum for 2006 and 2005	\$	48,333,019	\$	49,569,267
Zero term certificate loan (ZTC) non-interest Bearing		27,500		77,500
Less current maturities		48,360,519 1,340,000		49,646,767 1,270,000
TOTAL LONG-TERM DEBT	\$	47,020,519	\$	48,376,767

Maturities of long-term debt for each of the next five years are as follows:

2007		\$ 1,340,000
2008		\$ 1,415,000
2009		\$ 1,490,000
2010	÷.,	\$ 1,570,000
2011		\$ 1,650,000

NOTE 12: LINE OF CREDIT

Presque Isle has available a short-term line of credit from CFC of \$6,400,000 for 2006 and \$5,890,000 for 2005 with a revolving credit and term of sixty months. The agreement requires that within 360 days of the first advance, the cooperative will reduce to zero for a period of at least five consecutive business days amounts outstanding. The Cooperative was in compliance with this provision during 2006 and 2005. Balance available at December 31, 2006 and 2005 was \$20,458 and \$2,125,117. The outstanding balance at December 31, 2006 and 2005 was \$6,379,542 and \$3,764,883, respectively.

NOTE 13: DEFERRED CREDITS

	2006	2005
Deferred gain from extinguishments of debt	\$ 1,214,960	\$ 1,349,955
Customer energy prepayments	(613,574)	(524,738)
TOTAL	<u>\$ 601,386</u>	<u>\$ 825,217</u>

Following is a summary of the amounts recorded as deferred credits as of December 31, 2006 and 2005:

NOTE 14: RETIREMENT PLAN

Retirement plan benefits for substantially all employees are provided through participation in a defined contribution SelectRE pension plan with 401k option with cash and deferred arrangement of the National Rural Electric Cooperative Association (NRECA) and its member systems. The income earned by funds while held under the plan is tax-exempt under Code Sections 401 and 501 of the Internal Revenue Code. Contributions to the savings program, which are based on a percentage of the employees' compensation were \$378,484 in 2006 and \$369,566 in 2005.

NOTE 15: POWER SUPPLY COST RECOVERY CLAUSE

On October 12, 1982, the Governor of the State of Michigan signed PA 304 of 1982 into law creating the Power Supply Cost Recovery Clause (PSCR), a power cost recovery mechanism.

Wolverine Power Supply Cooperative, Inc. (Wolverine) and the member-distribution Cooperatives including Presque Isle, obtained authority to implement and apply PSCR clauses and monthly factors. Presque Isle's monthly factor may not exceed 16.61 mills per KWH for the current period.

Due to fluctuations in market conditions, over-collections or under-collections could result between the generation cooperative and distribution cooperative as well as between the distribution cooperatives and their member-consumers.

The PSCR clause includes provisions whereby power cost recovery over-collections must be remedied by refunds and power cost recovery under-collections must be remedied by additional collections.

Presque Isle's balance sheets reflect an amount due from/(to) member-consumers for under/(over) collections in the amounts of \$352,305 and \$1,602,931 at December 31, 2006 and 2005, respectively. These amounts are included in the accounts receivable balance.

On September 1, 2006, Presque Isle Electric & Gas Co-op implemented a new rate setting mechanism for its natural gas operations in 34 of its 36 franchised jurisdictions. This included a Gas Cost Recovery (GCR) mechanism. Due to fluctuations in market conditions, over-collections and under-collections of natural gas supply costs could result between the distribution cooperative and its member-consumers.

The GCR mechanism includes provisions whereby gas cost recovery over-collections must be remedied by refunds and gas cost recovery under-collections must be remedied by additional collections.

Presque Isle's balance sheet reflects an amount due from member-consumers for under collections in the amounts of \$194,212. This amount is included in the accounts receivable balance

NOTE 16: POST-RETIREMENT BENEFITS OTHER THAN PENSIONS

The cooperative has chosen to recognize the accounting method required by the Statement of Financial Accounting Standards No. 106 for Employer's Accounting for Post-retirement Benefits Other Than Pensions. The statement requires a transition from accounting, for these benefits, on a pay-as-you go (cash basis) to recognizing the benefit cost as they are earned (accrual basis). The change in accounting method requires the accounting for costs incurred to date but unpaid, which is called the Transition amount. This amount may be either expensed in the year of transition or it may be amortized over either the benefit period or twenty-years.

The plan sponsored by the company is a defined benefit post-retirement plan that covers all employees who retire from the cooperative before April 1, 1997 after (i) attainment of age 55 and completion of 30 years of service, or (ii) attainment of age 62. Spouses of pensioners are also insured until the pensioner's death.

At the end of 2006 there were no active participants and the accounting rules of the Financial Accounting Standards Board Statement No. 88 regarding curtailment must be recognized. The reconciliation of the funded status at December 31, 2006 is as follows:

	·	2006		2005
(Accrued) post-retirement benefit costs, beginning	\$	(399,529)	\$	(520,300)
Net periodic post-retirement benefit (costs)		(45,833)		(45,833)
Contributions made		160,432	. ·	166,604
(Accrued) post-retirement benefit cost, end of year	\$	(284,930)	\$	(399,529)

Net periodic post-retirement benefit cost includes the following components:

			e da la composición de la composición d Persona de la composición de la composic		· ·	2006	· · ·	2005
Interest cost Net amortization	and deferral				\$	25,667 20,1 <u>66</u>	\$	25,667 20,166
Net periodic pos	t-retirement be	nefit cost	n an train An train an train An train an train	=	\$	45,833	<u>\$</u>	45,833

For measurement purposes a 13.0% annual rate of increase in the per capita cost of covered health care benefits was assumed for 2006; the rate was assumed to decrease gradually to an ultimate rate of 3.5% per annum. The health care cost trend rate assumption has a significant effect on the amounts reported. To illustrate, increasing the assumed health care cost trend rates by 1 percentage point in each year would increase the accumulated post-retirement benefit cost by \$8,299. Decreasing the assumed health care cost trend rates by 1 percentage point in each year would decrease the accumulated post-retirement benefit obligation \$111,396 and the aggregate of the service and interest cost components of the net periodic benefit cost by \$6,299. Decreasing the assumed health care cost trend rates by 1 percentage point in each year would decrease the accumulated post-retirement benefit obligation \$111,396 and the aggregate of the service and interest cost components of the net periodic benefit cost by \$7,519.

The weighted-average discount rate used in determining the accumulated post-retirement benefit obligation was 7.5 percent.

NOTE 17: FLEX BENEFIT PLAN - under Section 125 of the Internal Revenue Code

The Flexible Benefit Plan is for the benefit of substantially all employees who have been employed for at least 30 days. The Cooperative has elected to offer to eligible employees the following Benefit Plans and Policies subject to the terms and conditions of the plan: (1) Disability Income - Short-Term (A&S); (2) Cancer Insurance; (3) Intensive Care Insurance; (4) Accident Insurance; and (5) Medical Care Expense Reimbursement, not to exceed \$1,200 per plan year. The maximum Pre-Tax Premiums a participant can contribute via the Salary Redirection Agreement is the aggregate cost of the applicable Benefit Plans or Policies selected minus any Nonelective Contributions made by the employer. It is intended that such Pre-Tax Premium accounts shall, for tax purposes, constitute an employer contribution.

NOTE 18: LETTERS OF CREDIT

The Co-op has a letter of credit outstanding to the State of Michigan for \$100,000 at December 31, 2006. In order to maintain status as a licensed Alternative Gas Supplier in the State of Michigan the Michigan Public Service Commission requires this letter of credit.

The Co-op has a letter of credit outstanding to the WPS Energy for \$2,000,000 at December 31, 2006. This letter of credit is required in order to mitigate counter party risk in natural gas purchase transactions. This also is a risk management tool for the Co-op with respect to market to market issues.

NOTE 19: RECLASSIFICATION OF AMOUNTS

Certain amounts previously reported have been reclassified to conform to the 2006 presentation.

AUDITORS' CERTIFICATION REGARDING LOAN FUND EXPENDITURES

During the period of this audit, Presque Isle Electric & Gas Co-op received \$0 in long-term loan fund advances from CFC on loans controlled by the 100% CFC Mortgage and Loan Agreement. Based on our review of construction work orders and other plant accounting records created during the audit period, it is our opinion that these CFC loan funds were expended for purposes contemplated in the Loan Agreements on such loans.

Certified Public Accountants January 31, 2007

PRESQUE ISLE E 19831 M68 Hwy. P.O. Box 308 Onaway,				<u> </u>
PLANT RAT	LECTRIC OPERATION IOS, SALES & REVEN INTH ENDING DECEN	UE REPORT		
BALANCE SHEET RATIOS				
	Combined		62.65	%
Margins & Equities as % of Assets	-Combined		35.53	%
Long Term Debt as % of Plant	Combined		45.49	%
CONSUMER SAL	ES AND REVENUE D	ATA - MONTHLY		
CLASS OF SERVICE	Number Receiving Service	kWh Sold	Amount	Number of Minimun Bills
	A	Β.	c	D.
Sales - Residential	17.642	11,765,492	1,322,978	1,19
Sales - Seasonal	13,928	2,712,511	516,429	12,76
Sales - General Service - Oli Sales - Irrigation	493	417,887 8,099	<u> </u>	4
Sales - General Service	1,244	2,286,970	253,004	16
Sales - Large Power - Oll	9	94,000	9,302 205,129	
Sales - Public Street & Highway Lighting Sales - Public Buildings	36 338	33,871 453,977	<u> </u>	4
Consumer Sales - PSCR Total Sales of Electric Energy (1 thru 11) Other Electric Revenue	33,755	20,213,478	(58,658) 2,358,842 18,051	14,24
Total (12 + 13) Last Year kWh Sales		20,091,294	2,376,893	
CONSUMER SALES	AND REVENUE DAT	A - YEAR TO DATE		
		Average Number Receiving Service	kWh Sold Cumulative	Amount Cumulative
CLASS OF SERVICE		8.	C	D.
Sales - Residential		17,617	131,203,875	14,419,68
Sales - Seasonal Bales - General Service - Oli		13,558	30,994,386 5,549,842	4,870,51
Sales - Irrigation		26 /	273,190	33,86
Sales - General Service		1,234	30,745,509 1,105,515	3,171,65
Sales - Large Power		39	32,849,154	2,641,07
Sales - Public Street & Highway Lighting Sales - Public Buildings		35 337	407,915 5,623,376	58,39 597,70
Consumer Sales - PSCR Total Sales of Electric Energy (1 thru 11) Other Electric Revenue		33,330	238,752,762	(1,128,41 25,386,91 319,70
Total (12 + 13) Last Year <u>k</u> Wh Sales			238,693,206	25,706,67
	WH AND KWH STATISTIC	×		
			THIS MONTH	YEAR-TO-DATE
i. kWh Purchased		ł	23,383,200 0	254,742,60
3. Total kWh (1 + 2)			23,383,200	254,742,60
Total kWh-Sold Office Use - **For Information Purposes Only**			20,213,478 24,765	238,752,76
3. Total Unaccounted for				
(3 - 4) 7. Percent System Loss (6/3)x100			3,169,722	15,989,83
8. Maximum Demand (kw)			42,689	50,43
9. Month When Maximum				

PAGE 5

 PRESQUE ISLE ELECTRIC & GAS CO-OP

 19831 M68 Hwy.
 P.O. Box 308
 Onaway, MI 49765
 (989) 733-8515
 1-800-423-6634
 Fax (989) 733-2247

GAS OPERATIONS SALES & REVENUE REPORT FOR THE MONTH DECEMBER 31, 2006

CONSUMER SALES AND REVENUE DATA - MONTHLY

CLASS OF SERVICE	Number Receiving Service A.	CCF Sold B.	Amount C.	Number of Minimum Bills D.
	<u>, </u>			
Gas Sales - Residential	4,776	504,526	685,555	353
Gas Sales - Residential - Line Retention	169			
Gas Sales - Seasonal	2,643	154,208	224,073	523
Gas Sales - Seasonal - Line Retention	153			
Gas Sales - General Service	228	65,348	81,498	11
Gas Sales - General Service - Line Retention	5_			
Gas Sales - Large Power	2	9,497	9,608	
Gas Sales - Public Buildings	110	42,238	53,420	<u></u> 1'
Gas Sales - Public Buildings - Line Retention	1			
Gas Cost Recovery (Over)/Undercollection			138,529	
Less: Area Expansion Rate			(4,582)	
Total Sales of Natural Gas Energy (1 thru 11)	8,087	775,817	1, 188, 101	90
Other Gas Revenue			18,979	
Total (12 + 13)			1,207,081	<i>n</i>
Last Year CCF Sales		991,925		

CONSUMER SALES AND REVENUE DATA - YEAR TO DATE

	Average Number Receiving Service	CCF Sold Cumulative	Amount Cumulativ
CLASS OF SERVICE	В.	C.	D.
Gas Sales - Residential	4,739	3,980,465	5,345,1
Gas Sales - Residential - Line Retention	173		
Gas Sales - Seasonal	2,578	1,170,597	1,717,7
Sas Sales - Seasonal - Line Retention	156		
Gas Sales - General Service	228	638,716	789,1
Gas Sales - General Service - Line Retention	5		· · ·
Gas Sales - Large Power	2	111,463	122,3
Gas Sales - Public Buildings	111	341,316	425.0
Gas Sales - Public Buildings - Line Retention	1		
Gas Cost Recovery (Over)/Undercollection			194,2
Less: Area Expansion Rate			(40,5
Total Sales of Natural Gas Energy (1 thru 11)	7,993	6,242,557	8,553,0
Other Gas Revenue			96,0
Fotal (12 + 13)			8,649,1
Last Year CCF Sales		7,162,698	

PRESQUE ISLE ELECTRIC & GAS CO-OP 19831 M68 Hwy. P.O. Box 308 Onaway, MI 49765 (989) 733-8515 1-800-423-6634 Fax (989) 733-2247

STATISTICAL INFORMATION FOR THE MONTH ENDING DECEMBER 31, 2006 THIS YEAR LAST YEAR 1. KWHRS Sold Per Consumer: 599 605 a. For the Month b. Year to Date 597 602 2. Average Monthly Bill 69.88 63.86 Average Residential Bill 74.99 63.36 3. Average Bill: a. Year To Date 63.47 61.44 b. YTD Residential 68.21 59.00 4. Cost Per KWHR Purchased 58.68 a. This Month Mills 64.80 b. Year to Date Mills 64.11 61.54 5. Revenue Per KWHR Sold: a. This Month Mills 116.70 105.61 b. Year to Date Mills 106.33 101.98 6. Power Cost Adjustment a. This Month 0.016610 0.000520 7. Number of New Members - Electric 161 288 Number of Transferred Members Added - Electric 1134 1132 7. Number of New Members - Gas 34 55 Number of Transferred Members Added - Gas 83 112 8. Security Lights Billed 2088 2068 9. Regular Payroll - Hours 12,926.25 13,069.50 **Overtime Payroll - Hours** 825.25 828.25 **Total Payroll** 13,751,50 13,897.75 10. Number of Employees Full Time 76 74 Temporary 2 9 11. Principal Paid To CFC-YTD 1,286,247.91 1,187,484.05 Interest Paid To CFC-YTD 2,823,565.85 2,792,363.96 12. Interest Paid to CFC on Line of Credit - YTD 152,399.41 152,242.97

PAGE 7

PRESQUE ISLE ELECTRIC & GAS CO-OP 19831 M68 Hwy. P.O. Box 308 Onaway, MI 49765 (989) 733-8515 1-800-423-6634 Fax (989) 733-2247

STATISTICAL INFORMATION FOR THE MONTH ENDING DECEMBER 31, 2006						
	THIS YEAR	LAST YEAR				
1. CCF'S Sold Per Consumer: a. For the Month b. Year to Date	96 65	124 76				
2. Average Monthly Bill Average Residential Bill	146.91 143.54	164.40 174.06				
3. Average Bill: a. Year To Date b. YTD Residential	89.17 93.99	89.08 94.78				
 4. Cost Per CCF Purchased a. This Month b. Year to Date 	0.96	0.62				
 Revenue Per CCF Sold: a. This Month b. Year to Date 	1.53 1.37	1.32 1.17				
6A. Total Active Accounts 6B. Total Service Lines Installed	8,087	7983				
7. Number of New Members - Gas	8,53134	8376				
Number of Transferred Members Added - Gas	83	1 112				

PAGE 8

PRESQUE ISLE ELECTRIC & GAS CO-OP				
19831 M68 Hwy. P.O. B		9) 733-8515 1-800-423-6634 Fax	989) 733-2247	
	CASH REPORT AS OF DE	ECEMBER 31, 2006		
Cash Balance As Of	11/30/2006		\$1,116,446.35	
<u>Receipts</u> Utility Billings		\$2,761,108.90		
Interest		1,959.75		
Other Accounts Receivable		65,709.27		
Other		15,683.42		
CFC LOC Transfers		0.00	0.044.404.0	
Total Receipts			<u>2,844,461.34</u>	
Total Receipts & Previous Balance	e		3,960,907.65	
Less: Cash Disbursements			<u>(3,151,386.44</u>	
			(a t 10 1) a a 1	
Cash Balance As Of	12/31/2006		\$809,521.25	
			, as 14	
	·			
· · · ·				
		<u></u>	<u> </u>	
l .				
Inv. in CFC Com'l Paper as of Interest Rate on CFC Com'l Paper	12/31/2006		0.00	
Interest Earned Year To Date-CFC Com'l Pa	per		\$0.00	

CFC Form 7A 2006

Part I - Investments

Line 2. Account #	Investments in Associated Organizations Description	Amount		included	Excluded
123.14	Central Area Data Processing		\$64,699.01	\$64,699.01	
123.10	Farmer's Petroleum - Patronage		\$1,444.80	\$1,444.80	
123.11	Wolverine Power Supply - Patronage		\$8,558,802.44		\$8,558,802.44
123.12	NRUCFC - Patronage		\$755,940.21		\$755,940.21
123.13	RESCO (Ohio) Patronage		\$95,168.54	\$95,168.54	
123.16	WPSC - Power Supply Development Fund		\$3,992,526.65		\$3,992,526.65
123.40	Wolverine Power Supply - Membership		\$200.00	· · · ·	\$200.00
123.42	NRUCFC - Membership		\$1,000.00		\$1,000.00
123.43	MECA - Membership		\$1,000.00		\$1,000.00
123.45	NRTC - Membership		\$1,000.00	\$1,000.00	· · · · · ·
123.64	MECA - Building		\$38,636.00		\$38,636.00
123.21&22	NRUCFC - Capital Term Certificates		\$934,872.00		\$934,872.00
123,00	RESCO - Stock		\$5,000.00	\$5,000.00	
123.15	NRTC		\$401.73	\$401.73	
123.01	RESCO - Class B Stock		\$100.00	\$100.00	
123.23	NRUCFC ZTC's		\$784,168.01		\$784,168.01
123.02	Brownfield Investment	· · · · ·	\$100.00	\$100.00	
•	Total	\$	15,235,059.39	\$167,914.08	\$15,067,145.31

Name of Respondent	This Repo (1)	nt is: I Original <u>Resubmission</u> <u>ICIAL STATEMENTS</u>	Date leport (Mo, Da, Yr)	Year of Report
		Resubmission		Dec. 31, 20
	NUTES TO FINAN	CIAL STATEMENTS	(Continued)	
SC FORM P-522 (Rev. 1-01)		² age 123		Next page is 200
		WAA IMA		Novi nona le 200

Nan	he of Respondent PIE EG	This Report is: (1) An Original	Date of (Mo, Da		}	r of Report
	CUMMARY OF	(2) A Resubmission			100	
		RECIATION, AMORTIZATION				
1	TON DEN					
Line		kem		Totai		Electric
No.	、		. *			
				(b)		(0)
1		LITY PLANT				
2	In Service Plant in Service (Classified)			OIL FIG 7	10	7/1 4/1 / 17
3	Property Under Capital Leases			94,510,7	67	74.041,627
4	Plant Purchased or Sold					·
5 6	Completed Construction not Cli	accition				
7	Experimental Plant Unclassified					
8	TOTAL (Enter Total of lines 3			94.510,76	9	74,041,627
9	Leased to Others			19,010,16		11,011,601
10	Held for Future Use					
11	Construction Work in Progress			8,850,30	24	2,436,765
12	Acquisition Adjustments			3,300,00		0,100,100
13	TOTAL Utility Plant (Enter To	tel of lines & thru 12)		103,361,0	77	76,478,392
14	Accum. Prov. for Depr., Amort., &			33,312,	644	30, 264, 446
15	Net Utility Plant (Enter Total	of line 13 less 14)		70,049,0		46,213,947
	DETAIL OF ACCUM	ULATED PROVISIONS FOR			-	10,000
16		RTIZATION AND DEPLETION	I .			
17	In Service:		<u> </u>			
18	Depreciation		••••••••••••••••••••••••••••••••••••••	33,312,0	<u>uu</u>	30, 264, 446
19	Amort. and Depl. of Producing	Natural Gas Land and Land F	lights		<u></u>	00,000,110
20	Amort. of Underground Storage					
21	Amort. of Other Utility Plant					
22	TOTAL In Service (Enter Tota	al of lines 18 thru 21)			•	· · · · · · · · · · · · · · · · · · ·
23	Leased to Others		· · · ·			
24	Depreciation	, , , , , , , , , , , , , , , , , , ,				
25	Amortization and Depletion	· · · · · · · · · · · · · · · ·				
26	TOTAL Leased to Others (En	ter Total of lines 24 and 25)				
27	Held for Future Use					
28	Depreciation					
29	Amortization					
30	TOTAL Held for Future Use	(Enter Total of lines 28 and 29)				
31	Abandonment of Leases (Natural					
32	Amort. of Plant Acquisition Adj,					
33	TOTAL Accumulated Provisions (Enter Total of lines 22, 26, 30, 3	s (Should agree with line 14 above 11, and 32)	e)	33,312,0	944	30, 264, 446

Name of Respondent PIE & G	(1)	is Report Is: [2] An Original	Date of Report (Mo, Da, Yr) 4-27-200	Year of Rep 7 Dec. 31, 20_(
_ /		A Resubmission			
1	FOR DEPRECIATIO	N, AMORTIZATION ANI	D DEPLETION (Contin	ued)	
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line No.
(d)	(•)	(1)	(9)	(ii)	
					1
					2
20,469,142				· · · · · · · · · · · · · · · · · · ·	3
	······			· · · · ·	4
		<u> </u>			5
			· · · · · · · · · · · · · · · · · · ·		6
20,469,142		· · · · · · · · · · · · · · · · · · ·			8
30,161,110-					8
					10
6,413,538					11
					12
26,882,680					18
3,047,599					14
23,835,082				4	15
					10
2 112 500					16
3,047,599					18
					20
			•		2
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				<u> </u>	2
				<u> </u>	3
					3
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7 117 5 00					
3,047,599		<u> </u>		<u> </u>	33

r								
	of Respond		This Report Is:		Date of		Year	r of Report
<i>F</i>	PIE'E	2	(1) 🖾 An Original (2) 🗔 A Resubmission	.	(Mo, D 4-	a, Yr) - 27-2007	Dec	. 31, 20_06
		GASI	PLANT IN SERVICE (101 10	2 102 106		
<u>_</u>								
		the original cost of prescribed accounts				ies in column (c). entries for reversa		
		Account 101, Gas H				prior year reporte		
			ecount 102, Gas Plant			respondent has a		
			perimental Gas Plant	-		s which have not i		lassified to include in column
Not Cla	assified - C	Gas.	•	(d) a te	ntative d	istribution of such	retire	ments on an
			propriate, corrections			with appropriate		
vear.	tions and i	eurements for the c	current or preceding			umulated depreciation (d) reversals of ter		
4. Encl		entheses credit adju		prior y	ear of un	classified retireme	ents.	
		· · · · · · · · · · · · · · · · · · ·	ct of such amounts.			ental statement she these tentative cla		
		asis if necessary, a	o prescribed accounts, ad	-		uding the reversal		
						at distributions of		
Line	Acct.		Account			Balance at	1	Additions
No.	No.		(a)		لأ	Beginning of Y (b)	ear .	(c)
1			1. Intangible Plant	<u> </u>				
2	301	Organization			[
3	302	Franchises and Co	onsents			46,607.99		
4	303	Miscellaneous Int	angible Plant					
5		TOTAL	Intangible Plant					
6			2. Production Plant	_				
7		Manuf	actured Gas Production	Plant				
8	304.1	Land			· · · · ·			
9	304.2	Land Rights	, 	•	{		<u>.</u>	
10	305	Structures and Im	provements					
11	306	Boiler Plant Equi						
12	307	Other Power Equ	ipment					
13	308	Coke Ovens				[_	ļ
14	309	Producer Gas Equ				ļ		<u> </u>
15	310	Water Gas Gener				ļ		
16	311		um Gas Equipment			 		
17	312	Oil Gas Generatin				 		· · · · · · · · · · · · · · · · · · ·
18	313		ment-Other Processes			l		
19	314		sh Handling Equipmen	<u>ut</u>				+
20	315	Catalytic Crackin				+		<u> .</u>
21	316	Other Reforming		·	<u> </u>	<u> </u>		<u> </u>
22	317	Purification Equi						
23	318	Residual Refining				<u> </u>		· · · · · · · · · · · · · · · · · · ·
	319	Gas Mixing Equi				·}		<u> </u>
25	320	Other Equipment				<u> </u>		+
26		TOTAL	Manufactured Gas Proc	duction P	lant	<u> </u>		

MPSC FORM P-522 (Rev. 1-01)

Name of Respondent $PIE \{G\}$	This Report Is: (1) & An Original (2) © A Resubmission	Date of Report (Mo, Da, Yr) 4-27-2007	Year of Report Dec. 31, 20 <u>0</u> 6

GAS PLANT IN SERVICE (Accounts 101, 102, 103, 106) (Continued)

amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

6. Show in column (f) reclassifications or transfers within utility plant accounts. Include also in column (f) the additions or reductions of primary account classifications arising from distribution of amounts initially recorded in Account 102. In showing the clearance of Account 102, include in column (e) the amounts with respect to accumulated provision for depreciation, acquisition adjustments, etc., and show in column (f) only the offset to the debits or credits distributed in column (f) to primary account classifications. 7. For Account 399, state the nature and use of plant included in this account and if substantial in amount submit a supplementary statement showing subaccount classification of such plant conforming to the requirements of these pages.

8. For each amount comprising the reported balance and changes in Account 102, state the property purchased or sold, name of vendor or purchaser, and date of transaction. If proposed journal entries have been filed with the Commission as required by the Uniform System of Accounts, give also date of such filing.

Retirements	Adjustments	Transfers	Balance at End of Year	Acct. No.	Line No.
(đ)	(e)	. (f)	(g)	~b.	
				,	1
				301	2
		·	46,607.99	302	3
				303	4
n an an ann an Anna an Anna Anna Anna An Anna Anna	n an an Araban an Araban An Araban an Araban an Araban an Araban An Araban an Araban an Araban an Araban an Araban				5
	n an anna an Arthrean an Ar		an a		6
					7
				304.1	8
	· · · · · · · · · · · · · · · · · · ·		· · ·	304.2	9
				305	10
		· · · · ·		306	11
				307	12
				308	13
				309	14
				310	15
	<u></u>			311	16
				312	17
				313	18
				314	19
				· 315	20
			}	316	21
				317	22
			· · · · · · · · · · · · · · · · · · ·	318	23
			-	319	24
				320	25
	······································		· · · ·		26

MPSC FORM P-522 (Rev. 1-01)

	of Respond		This Report Is: (1) 赵 An Original		f Report Da, Yr)	Year of Report		
ť	PIEÈ	6	(2) [] A Resubmission.		-27-2007	Dec.	31, <u>20_</u> 06	
		GAS PLAN	T IN SERVICE (Account	s 101, 102, 10	3, 106) (Continue)			
Line	· Acct.		Account		Balance at		Additions	
No.	No.		(-)		Beginning of	Year		
27		Natural G	(a) as Production & Gathering	Dient	(b)		(c)	
28	325.1	Producing Lands						
29	325.2	Producing Leaseh		·····			·	
30	325.3	Gas Rights	108		i		······	
31	325.4	Rights-of-Way	······································	·····			• • • • • • • • • • • • • • • • • • •	
32	325.5	Other Land			· · · · · · · · · · · · · · · · · · ·			
33	325.6	Other Land Right		······				
34	326	Gas Well Structu		· · · · · · · · · · · · · · · · · · ·				
35	327		r Station Structures	, _ ,	<u>.</u>			
36	328		and Regulating Station Str	uctures	1			
37	329	Other Structures			1		······	
38	330		ells-Well Construction					
39	331		/ells-Well Equipment		1			
40	332	Field Lines	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	1			
41	333	Field Compresso	r Station Equipment					
42	334		and Regulating Station Eq	uipment				
43	335	Drilling and Clea	ning Equipment					
44	336	Purification Equi	pment					
45	337	Other Equipment	l					
46	338	Unsuccessful Exp	ploration & Development	Costs	1			
47		TOTAL	Production and Gathering	y Plant				
48		F	roducts Extraction Plant			ne o en ourono Morto dellas		
49	340.1	Land						
50	340.2	Land Rights						
51	341	Structures and In						
52	342	Extraction and R	efining Equipment		I		 	
53	343	Pipe Lines			<u>. </u>			
54	344		cts Storage Equipment	·	,			
55	345	Compressor Equ						
56	346		nd Regulating Equipment				ļ	
57	347	Other Equipmen		<u></u>				
58			Products Extraction Plan		·	<u></u>	<u> </u>	
59			Natural Gas Production I		·		<u> </u>	
60			tion Plant (Submit Supplement	tal Statement)	·		<u> </u>	
61	ļ		Production Plant	, 			1 A.	
62	ļ	and the second s	Gas Storage and Processi					
63		U	nderground Storage Plant	·				

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Name of Respondent $PIE EG$		This Rep (1) 🖾 Ar (2) 🗆 A	ort ls: 1 Original Resubmission	Da (M	te of Report 10, Da, Yr) 4-27-2007		r of Repor	
	GAS PLAN	IN SERV	VICE (Accounts 101,	, 102	, 103, 106) (Continued)		
Retirements (d)	Adjustme (c)	I	Transfers (f)	1	Balance at End of Year (g)		Acct. No.	Line No,
	and Articles							27
							325.1	28
			· .				325.1	29
							325.3	30
							325.4	31
							325.5	32
•							325.6	33
			·				_326 ·	34
							327	35
							328	36
							329	37
			· · · · · · · · · · · · · · · · · · ·				330	38
							331	39
·	·		·		·		332	40
							333	41
							334	42
							335	43
			· · · · · · · · · · · · · · · · · · ·				336	44
							337	45
	:						338	46
	alga sanayyaya		an na agus agus an sta ann an sinn an 1999 - State Anna State an sinn an	si da nga	a na shi na san na kata ƙwallon ƙwallon ƙasar ƙ			47
and the state of the			t je grit stelen bit – prime –			4 - 1.1 - 1.1 -	340.1	40
							340.2	50
					· · · · · · · · · · · · · · · · · · ·		341	51
					F		342	52
							343	53
				•••••••			344	54
	·		h				345	55
					· · · · · · · · · · · · · · · · · · ·		346	56
							347	57
								58
·····		<u> </u>					1 .	59
								60
								61
		ar Tagri <u>a tagri a</u> n				n an		62
								63
			·	*1	1		350.1	64

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distribution and a state

S. Martin

Page 207

	of Respond PIEEC		This Report Is: (1) [X An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr) 4-27-3007	1	of Report 31, 20 <u>0</u> 6
		GAS PLAN	T IN SERVICE (Accounts 10	1, 102, 103, 106) (Continu	ed)	
Line No.	Acct. No.		Account (a)	Balance Beginning of (b)		Additions (c)
65	350.2	Rights-of-Way				
66	351	Structures and In	provements			and a second
67	352	Wells		· ·		
68	352.1	Storage Leasehol	ds and Rights			
69	352.2	Reservoirs		·····		*
70	352.3	Non-Recoverable	Natural Gas			
71	353	Lines		<u> </u>		
72	354	Compressor Stati	on Equipment	· ·		
73	355		egulating Equipment			
74	356	Purification Equi				
75	357	Other Equipment				<u> </u>
76	358		and Storage-Noncurrent			·
77			Underground Storage Plant			<u></u>
78 ′			Other Storage Plant			
79	360.1	Land				
80	360.2	Land Rights				
81	361	Structures and In	provements			•
82	362	Gas Holders				. <u></u> .
83	363	Purification Equi	oment			
84	363.1	Liquefaction Equ				
85	363.2	Vaporizing Equip				
86	363.3	Compressor Equi				
87	363.4	the second s	egulating Equipment			
88	363.5	Other Equipment				
89			Other Storage Plant			
90			uefied NG Terminating and Proces	sing Plant		
91	364.1	Land				
92	364.1a	Land Rights				
93	364.2	Structures and In	provements		-	
94	364.3		Terminal Equipment			
95	364.4	LNG Tramsporta				•
96	364.5		egulating Equipment			
97	364.6	Compressor Stati				
98	364.7	Communication 1				
 99	364.8	Other Equipment				
100			oad LNG Terminating and Proces	sing Plant		
100			<u></u>	• • • • • • • • • • • • • • • • • • •		
102	<u>├</u> ────	momil New	ral Gas Storage and Processin	- D'		

	IN SERVI	esubmission ICE (Accounts 10) Transfers		27-2007		. 31, 20_	6
Adjustme			, 102, 103	106 //		£	
·	nts	Transfame		في متفاقة بجند أو بين مسيرة المشتورة 17 (مسبوعة 17 م	;d)		
(c)				Balance at End of Year	-	Acct. No.	Line No.
		· (f)		· (g)		350.2	65
					· · · · · · · · · · · · · · · · · · ·		
·····		,			:		67
		w	<u></u>				68
		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·			69
			<u> </u>				70
		·····					71
							72
		Maddate Taxa					73
	· · · ·						74
						357	75
					<u></u>	358	76
							77
		an a					78
		· · · · · · · · · · · · · · · · · · ·		,		360.1	79
						360.2	80
				· · · ·	_	361	81
						·362	82
· · · ·						363	83
						363.1	84
						363.2	85
						363.3	86
	.					363.4	87
		······································		<u></u>		363.5	88
					(* · · ·	· .	89
							90
							91
		·····					92
	<u> </u>				,		93
<u> </u>						· · · · · · · · · · · · · · · · · · ·	94
				······································			95
							96
							97 98
			<u> </u>				98 99
		19		·		JUT.0	100
							10
		and the second			1		10
							335 356 357 358 358 358 358 358 358 358 358 359 350 360.1 360.2 361 362 363 363.1 363.2 363.3 363.4 363.5 364.1 364.1 364.1 364.1 364.3 364.4 364.5 364.5 364.5 364.5 364.5 364.5 364.5 364.5 364.5 364.5 364.6 364.7 364.8

	of Respond $PIE \xi$		This Report Is: (1) [2] An Original (2) [2] A Resubmission*	Date of Repo (Mo, Da, Yr 4-27)	1	of Report 31, 20_06
		GAS PLA	NT IN SERVICE (Accounts 10	01, 102, 103, 106) (Continued	l)	
Line No.	Acct. No.		Account (a)	Ве	Balance at ginning of Y (b)	· •	Additions
103			4. Transmission Plant				
104	365.1	Land					
105	365.2	Land Rights		•	······		
106	365.3	Rights-of-Way					
107	366	Structures and 1	improvements				
108	367	Mains					
109	368	Compressor Sta	tion Equipment		<u>i_</u>		
110	369		Regulating Station Equipment				
111 ·	370	Communication					
112	371	Other Equipmen				t	· · · · ·
113			L Transmission Plant				
114			5. Distribution Plant				
115	374,1	Land			60,459		
116	374.2	Land Rights			133,654,		4,334.91
117	375	Structures and 1	morovements		556,864.	45	75,933,91
118	376	Mains			896,635.		213,242.12
119	377	Compressor Sta	tion Equipment				
120	378		Regulating Station EquipGen	eral	73,435,	96	22,455.93
121	379		Regulating Station EquipCity				
122	380	Services	<u></u>		, 399, 815.	3 7	173,459.39
123	381	Meters			742,728.		7,973,46
125	382	Meter Installati	005		50 741.3		
125	383	House Regulato					W
126	384	House Regulato					,
120	385		ouring and Regulating Station E	auip.			
127	386		on Customer's Premises	<u></u>			-
120	387	Other Equipme					
129	<u> </u>		L Distribution Plant	/	1,914,334	1.22	497, 399, 72
130			6. General Plant				497,399.72
131	389.1	Land	wy www.wastb		10,800.		
132	389.2	Land Rights	<u></u>	·			
135	390	Structures and	Improvements				
134	· 391		e and Equipment				
135	391.1	The second s	Computer Related Equipment				
_		Transportation			· · · · · · · · · · · · · · · · · · ·		
137	392					-	
138	393	Stores Equipme	يستدرون كالمستجرب الأسمية فالمترجب والمستجر والمراجع المراجع والمترا البراني المراجع				· · ·
1 39	394	1 10015, Snop an	d Garage Equipment				

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Name of Respondent PIE & G	(1) 🗹	Report Is: An Original A Resubmission	Date of Report (Mo, Da, Yr) 4-27-2007	Year of Report Dec. 31, 20_0	
	GAS PLANT IN SE	RVICE (Accounts 10	1, 102, 103, 106) (Continue	d)	
Retirements	Adjustments	Transfers	Balance at End of Year	Acct. No.	Line No.
(b)			(g)		100
				365.1	103
				365.2	104
;				365.3	105
			·····	366	100
				367	107
		-		368	109
	•		<u> </u>	369	110
				370	111
			<u> </u>	370	112
	<u></u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	- 3/4	112
					.113
	en en en son son en ser han en son en ser en son en ser en se En en		60,459.1		115
			137, 989. 2		115
	<u> </u>		632,798,3		117
·	· · · · · · · · · · · · · · · · · · ·		8,109,877.1		118
				377	119
· · ·	······		95,891,89		120
¥				379	121
			10,573,274.6		122
	·····		750, 702, 0		123
	<u> </u>		50,741.35		124
				383	125
				384	126
				385	127
				386	128
				387	129
			20,411,733.9	4	130
					131
			10,800.00	389.1	132
				389.2	133
				390	134
		· · · ·		391	13:
				391.1	130
				392	131
				393	138
				394	13
	x			395	14

Name		OTE (1) (XAn Original (Mo,		Date of (Mo, D 4		ļ	ar of Report c. 31, 20 <u>0</u> 6		
		GAS F	LANT IN SERVICE (Accounts 10	1, 102, 10	, 106) (Continued)			
Line No.	Acct. No.		4		Balance at Beginning of Year (b)		Beginning of Year		Additions (c)
141	396	Power Oper	ated Equipment						
142	397	Communica	tion Equipment		1				
143	398	Miscellaneo	us Equipment		•				
144		SUBTOT	AL (Lines 132 thru 143)		10,800,0	00			
145	399	Other Tangi	ble Property						
146		то	TAL General Plant				•		
147		TO	TAL (Accounts 101 and 106)						
148	101.1	Property Un	der Capital Leases				•		
149	102	Gas Plant	Purchased (See Instruction 8)						
150	(Less) 102	Gas Plant	Sold (See Instruction 8)						
151	103	Experime	ntal Gas Plant Unclassified						
152		то	TAL GAS PLANT IN SERVICE		19,971,742	.21	497,399,7		

Page 212A

Name of Respondent PIELG		This Repor (1) 없 An ((2) 급 A Re		Date of Report (Mo, Da, Yr) イーラフーラ007		r of Report	
	GAS PLANT	I IN SERVI	ICE (Accounts 10)	1, 102, 103, 106) (Continue	(b.		
Retirements (d)	Adjustme		Transfers (f)	Balance at End of Year (g)		Acet. No.	Line No.
(u)			<u>_</u>			396	141
						397	142
······			•			398	143
				10,800.00			144
				-		399	145
			······			·	146
			·				147
			•			101.1	148
						102	149
				~	14. 19. danu	(102)	150
			·			103	151
				20,469,141.9	3		152

Nam	e of Respondent $\frac{PIE\{G\}}{GAS}$	is Report Is: (1) An Original (2) A Resubmission PLANT I FASED TO OTHI	Date of F (Mo, Da, 4-3	Yr) 7-2007	Year of Report Dec. 31, 20 <u>06</u>			
GAS PLANT LEASED TO OTHERS (Account 104) 1. Report below the information called for concerning gas plant leased to others. 2. In column (c) give the date of Commission authorization of the lease of gas plant to others.								
ne o.	Name of Lessee (Designate associated companies with an asterisk) (8)	Description of Property Leased (b)	Commission Author- ization (c)	Expiration Date of Lease (d)	Balance at End of Year			
1 2 3 4 5								
	N/A							
			en e		e - Sana and a sana an			
	TAL							

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Page 213

(* 1947) mar i navni navni navni na primi na primi na poslavni poslavni poslavni poslavni poslavni poslavni pos Na poslavni na poslavni poslav Na poslavni p

Name of RespondentThis Report is:Date of ReportPIE をG(1) 図 An Original(Mo, Da, Yr)(2) □ A Resubmission427-2007GAS PLANT HELD FOR FUTURE USE (Account 105)					
ei G	1. Report separately each property had for a cost of the year having an original cost of roup other items of property held for the second seco	eld for future use at f \$250,000 or more.	2. For prop previously use give in column the date that	erty having an origina d in utility operations a (a), in addition to of utility use of such pro-	l cost of \$250,000 or mo , now held for future us her required informatio operty was discontinue ansierred to Account 10
ine 10.	Description and Loc of Property (4)	ation	Date Origin Included This Acco (b)	aily Date Experience in to be Used ont Utility Service (C)	din l Endof
1	Natural Gas Lands, Leaseholds, Held for Future Utility Use (Per				
2345678					
9 0 1 2 3 4					
5 6 7 8 9 0					
1 2 3 4 5 6					
7 8 9 0 1					
3 4 5 6 7	•				
8 9 0 1 2 3					
4 5	·				

and the second states and the second

Nam	PIE έG	This Report Is: (1) 전 An Original (2) 디 A Resubmission	•	Date of Reg (Mo, Da, Y			of Report 31, 20_06
of th Grou	eport separately each property he e year having an original cost of up other items of property held fo	PRODUCTION PROPERTY HELD FOR FUTURE USE (Account 105.1) y each property held for future use at end in original cost of \$1,000,000 or more. of property held for future use. ving an original cost of \$1,000,000 or wing an original cost of \$1,000					
Line No.	Description and of Proper (a)	ty 	Date inclu	ount 105.1. Originally ded in This Acct. (b)	Date Expected Used in Uti Service (c)	lity	Balance at End of Year (d)
1	Natrual Gas Lands, and Gas Rig Held for Future Utility Use (Per		<u> </u>				
3 4 5 6							
7 8 9 10 11							
12 13 14 15 16						-	
17 18 19 20							
21 22 23 24 25				•			
26 27 28 29	-						
30 31 32 33							
34 35 36 37 38							
39 40 41 42							
43 44 45 46				, i			- -
	TOTAL		Aliana	ant Sur Court	to second second		•

Nam	ne of Respondent	This Report is: (1) 🖾 An Origina		Date of Report (Mo, Da, Yr)	Year of Report
	PIEEG	(2) A Resubr		4-27-2007	Dec. 31, 20 <u>06</u>
	CONSTRUCT	ION WORK IN PF		GAS (Account 107)	
	1. Report below descriptions and balan projects in process of construction (10 2. Show items relating to "research, d emonstration" projects last, under a co	7). levelopment, and	Uniform S	ent, and Demonstration (s ystem of Accounts). or projects (less than \$500	
ine la,	Description			Construction Work in Progress—Gas (Account 107)	Cost of Project
1	(1			(b)	(C)
2	WORK IN PROGRESS @ YEAN	END 2006			
3					
4 5	HUBBARD LAKE EXPANSION			3,779,192.52 580,083.25 1,127,897.11	+
6	BEAR LAKE			580,083.25	5 ·
7	HURON BEACH ALL OTHERS (UNDER \$500,	(a. a.a.		926,365,44	
8 9	ALL OTHERS (UNDER 500,	ر ۵۵، ۵۵۵		706,000/11	
10				ļ	
11					
2					
3 4					· ·
5					
6	•				•
17 18	· · ·				
19					
20					
21 22		•			
23				1	
24				1	
25					
26 27	-				
28					1
29					
30 31					
32				.	
33					
34					
35 36					
37					
38					ł
39					
40 41					
42					
				6,413,538.3	23

Nam	PIE SG	This Report Is: (1) 🖾 An Origi	nal	Date of Report (Mo, Da, Yr)	Year of Report
	TEG	(2) 🛛 A Resut	mission	4-27-2007	Dec. 31, 20_06
sh	of Dy the respondent. Char gineering fees and manag build be shown as separate 2. On page 218 turnish infor 3. A respondent should as	CONSTRUCTION nds of overheads according to the titles ges for outside professional services for ement or supervision lees capitalized a items. mation concerning construction overheads. bt report "none" to this page If no over- de; but rather should explain on page	218 the account neering, supervision charged to con 4. 'Enter on allowance for if	ting procedures employed an ision and administrative costs	sion, administrative, and
Line No.		Description of Overhead	· · · · · · · · · · · · · · · · · · ·	Total Amount Charged for the Year (b)	Total Cost of Construc- tion to Which Overheads Were Charged (Exclusive of Overhead Charges) (6)
1 2 3	INDIRECT				
4 5		1. Direct Labor		256, 152.57	256, 152.57
6 7 8	169,641.00	2. Indirect Labor			
9 10		Supervision Employee Labor		64,695.34 104,945.66	
11 12 13	\ 	Material Inventory		307,612,87	307,612,87 107,654.21
14 15 16	12,292.63	Transportation		119,946,84 82,180,19	65,559,14
17 18	16,621.05	Stores		34,951.34	21,872,55
19 20 21	13,078.79	Payroll Taxes Miscellaneous		48,774.16	43, 126.63
22 23	5,647.53 103,809.71	Heavy Equipment		132, 134,23	28,324.52
24 25 26	3,953.27	R/W and permits		14,669.07	10,715,80
27 28	85, 199.67	Employee Costs		119, 151.45	33,951.78 332,195.90
19 10 11		Contractors / Profession	al Services	332,195,90	,
12 13 14	410,243.65	Sub Total		1,617,409.62	1,207,165.97
5 6 7	10,815.00	ATC		(322,696,83)	
B 9					
D 1 2					
3					
	OTAL		·~ *	1,294,712,79	884,469.14

Page 217

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Name of Res	pondent	This Report Is: (1)	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20_
	GENERAL D	ESCRIPTION OF CONSTRUC	FION OVERHEAD PRO	CEDURE
and extent of intended to co determining the distribution to rates are appli	work, etc., the over over, (b) the genera he amount capitaliz o construction jobs,	rhead charges areindivl procedure for2. Sed, (c) the method ofused(d) whether differentovers of construction, (c)Serv	ectly assigned, how below the computation during construction rates	the overhead is directly or on of allowance for funds s, if those differ from the ted by the Michigan Public
b. C.	All items dir	e, employee benefits, ectly or indirectly l items are spread base incurred.	inked to construc	ction.
e₊	N/A			
	then spread a	items are pooled in a t month end to all wo ceives its percentage	rk orders having	direct labor. Eac
2. N/A				

Name of Respondent PIE & G	This Report Is: (1) 図 An Original (2) 日 A Resubmission	Date of Report (Mo, Da, Yr) 4-27-2007	Year of Report Dec. 31, 20_06
ACCUMULATED PR	OVIȘION FOR DEPRECIATIO	N OF GAS UTILITY PLAN	[(Account 108 & 110)

1. Explain in a footnote any important adjustments during year.

2. Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that reported for gas plant in service, pages 204-211, column (d), excluding retirements of non-depreciable property.

3. Accounts 108 and 110 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is remove from service. If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all costs included in retirement work in progress at year end in the appropriate functional classifications.

4. Show separately interest credits under a sinking fund or similar method of depreciation accounting.

	Section A. Balances and Changes During Year									
Line No.	ltem (a)	Total (c+d+e) (b)	Gas Plant in Service (c)	Gas Plant Held for Future Use (d)	Gas Plant Leased to Others (e)					
1	Balance Beginning of Year	2,646,546	2,646,546							
2	Depreciation Prov. for Year, Charged to		11.1.1.5							
3	(403) Depreciation Expense	401,053	401,053							
4	(403.1) Deprec. and Deplet. Expense									
5	(413) Exp. of Gas Plt. Leas. to Others	{ ·								
6	Transportation Expenses-Clearing	i i								
7	Other Clearing Accounts Other Accounts (Specify):	1		· · · · ·						
9	Outer Accounts (Speeny).									
10	TOTAL Deprec. Prov. for Year (Enter Total of lines 3 thru 9)	401,053	401,053							
11	Net Charges for Plant Retired:	1								
12	Book Cost of Plant Retired									
13	Cost of Removal	[
]4	Salvage (Credit)	{	4							
15	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 12 thru 14)									
16	Other Debit or Credit Items (Describe):	1								
17	•	ł								
18										
19	Balance End of Year (Enter Total of lines 1, 10, 15, & 16)	3,047,599	3,047,599							
	Section B. Balances at End of Y	ear According	g to Functional Cl	assifications	·					
20	Production - Manufactured Gas	1		ł	1					
21	Production and Gathering - Natural Gas	1	1 ·							
22	Products Extraction - Natural Gas]						
23	Underground Gas Storage	}		l						
24	Other Storage Plant	ł	}							
25	Base Load LNG Terminating & Proc. Plt. Transmission	1		ł						
20	Distribution	1	↓		р.					
28	General			· ·	1					
29	TOTAL (Enter total of lines 20 thru 28)	3,047,599	3,047,599							

MPSC FORM P-522 (Rev. 1-01)

Name of Respondent	This Report is:	Date of Report	Year of Report
DATECT	(1) 🖾 An Original	(Mo, Da, Yr)	
PIEEG	(2) C A Resubmission	4-27-2007	Dec. 31, 20_06
GAS PR	EPAYMENTS UNDER PURCHASE AC	GREEMENTS (Continue	d)

3. If for any reason a take or pay situation is in controversy, list in the columns below the amount of those prepayment claims which have not been paid, together with footnote notation that the amount is in controversy (and any explanation the respondent chooses to make).

4. If any prepayment was determined other than by reference to amounts per Mcf or demand-commodity factors, furnish in a footnote a concise explanation of basis of computation.

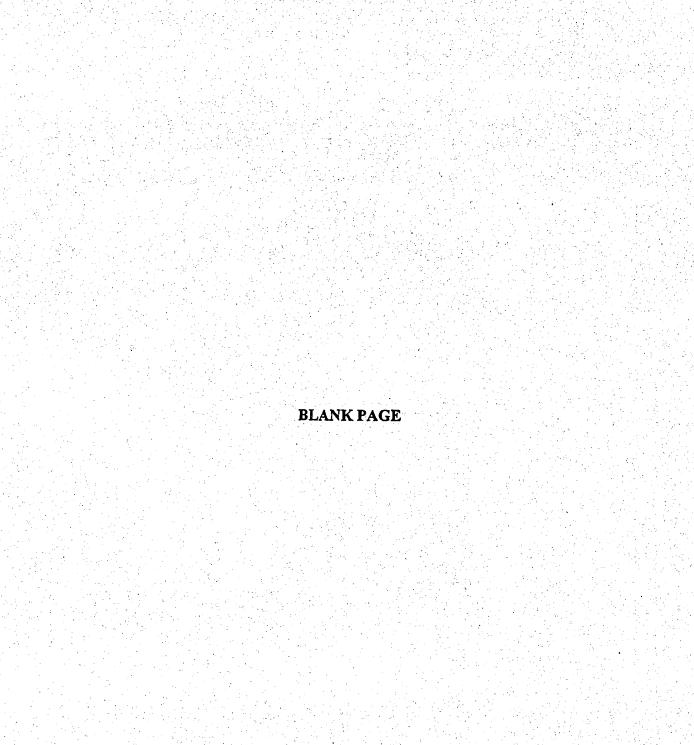
BALA			PREPAYMENTS IN CURRENT YEAR			
Mcf (14.73 psia at 60°F) (e)	Amount	Cents per Mcf (9)	Mcf (14.73 psia at 60°F) (h)	Percent of Year's required take (i)	Make-up Period expiration date	Line No.
						1
						23
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Page 227

	of Respondent IE { G	This Report Is: (1) 🖾 An Original (2) 🗆 A Resubmission	Date of Report (Mo, Da, Yr) 4-27-2007	7 Year of Dec. 31	Report
	NOTES AND AC	COUNTS RECEIVABLE SU	MMARY FOR BAL	ANCE SHEET	
	separately by footnote the tota ts receivable from directors,		oyees included in No Other Accounts Rece		
Line No.		Accounts (a)		Balance Beginning of Year (b)	Balance End of Year (c)
1 2 3 4	Notes Receivable (Account Customer Accounts Receivable Other Accounts Receivable (Disclose any capital stoc TOTAL	able (Account 142) (Account 143)		6,813,917.00	5,693,686.12
5	Less: Accumulated Provisi Accounts-Cr. (Accou			98,000.00	118,000.00
6 7 8 9 10 11 12 13 14	TOTAL, Less Accumula	ted Provision for Uncollectible	e Accounts	6,715,917.00	5,574,686,17

	ACCUMULATED PROV	VISION FOR U	INCOLLECTIBL	E ACCOUNT-	CR. (Account 14	4)
	 Report below the in Explain any import Entries with respect 	ant adjustments	of subaccounts.		-	vices.
Line No.	Item	Utility Customers	Merchandise Jobbing and Contract Work	Officers and Employees	Other	Total
	(8)	(b)	(c)	(đ)	(e)	(f)
1 2	Balance beginning of year Prov. for uncollectibles for current year	4,000.00 45,607,15				
· 3 4	Accounts written off Coli. of accounts written off	(27,610,56) 854,93	·()	() 	()	(,)
5	Adjustments (explain): Reverse Sales Tax on Write-offs					
6	Balance end of year	24,000.00				
7						
8 9						
10 11						
MPSC F	ORM P-522 (Rev. 1-01)		Page 228A			

Name	的有关的问题是这些问题的人	his Report Is: An Original A Resubmission	Date of (Mo, Da		Year of Dec. 31		
MISCELLANEOUS DEFERRED DEBITS (Account 186) . Report below the particulars (details) called for 3. Minor items (less than \$ 50,000) may be grouped by							
conce 2. Fo	rning miscellaneous deferred debit r any deferred debit being amortiz ortization in column (a).	ts.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	grouped by	
				Credits			
line No.	Description of Miscellaneou Deferred Debits	s Balance at Beginning of Year	Debits	Account Charged	Amount	Balance a End of Year	
	(a)	(b)	(c)	(d)	(e)	(f)	
1 2	see audit report						
3 4							
5							
6 7							
8 9							
10 11							
l2							
13 14							
15 16							
17 18							
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24 25							
26 27	요즘 가장의 관계 등 것 같은 것 같이 같은 것 같은 것 같은 것 같은 것 같은 것 같이 같을 것 같이 것 같이 같을 것 같이 같을 것 같이 같을 것 같이 같을 것 같이 없다. 것 같은 것 같은 것 같은 것 같은 것 같이 없다. 것 같은 것						
28							
29 30							
31 32							
33 34							
35							
36 37							
38	Misc. Work in Progress						
39	DEFERRED REGULATORY COMM. EXPENSES (SEE PA- 350-351)	GES					
10	TOTAL		and the second	a den de la composition de la			



INSTRUCTIONS FOR THE FILING OF THE ANNUAL REPORT OF MAJOR AND NONMAJOR GAS UTILITIES

TAX SCHEDULES

1. Purpose:

The Commission will permit the option to adopt FERC reporting requirements if the company agrees to file the MPSC information on a historical test-year basis in a rate case or upon request of the Commission Staff. For the following pages:

A .	Accumulated Deferred Income taxes	234-235
В.	Reconciliation of Reported Net Income With Taxable Income For Federal Income Taxes	261A-B
C .	Calculation of Federal Income Tax	261C-D
D.	Taxes Accrued, Prepaid and Charged During Year	262-263
E.	Accumulated Deferred Income taxes	272-277

MPSC FORM P-522 (Rev. 12-98)

Name o	of Respondent	This Report Is: (1) □ An Original (2) □ A Resubmissi	Date of Report (Mo, Da, Yr)			Year of Report Dec. 31, 20	
	ACCUM	ULATED DEFERRE	D INCOM	IE TAXES (Acc	ount 190)		
	ort the information called for dent's accounting for deferred			Other (Specify), e and deductions		ferrals re	lating to other
					C	nanges D	uring Year
Line No.	Account Subd (a)	ivisions	-	alance at ning of Year (b)	Amo Debite Account (c	ed to 410.1	Amounts Credited to Account 411.1 (d)
1.	Electric			andre se anno 1920 an 1980 an Airseanna an 1920 an 1980 an Airseanna an 1920 an 1920		y da Qi	Contraction of the second s
2				·	ļ		
3	ļ		<u> </u>		 		
4					ļ		
5					<u> </u>		
6			┣		<u> </u>		·
7	Other						l
8	TOTAL Electric (Enter 2) Gas	otal of lines 2 thru 7)				and	in the second
<u> </u>				· · · · · · · · · · · · · · · · · · ·			
10	· · · · · · · · · · · · · · · · · · ·				┥──		
12		······································			+		1
13					1		
14			 -		1		
15	Other	· · · · · · · · · · · · · · · · · · ·					
16	TOTAL Gas (Enver Total	of lines 10 thru 15)					
17	Other (Specify)						•
18	TOTAL (Account 190) 16 & 17)	(Enter Total of lines 8,					
19	Classification of Total:		ļ		<u> </u>		
20	Federal Income Tax	·····			<u> </u>		
21	State Income Tax	·····	ļ		<u> </u>		
22	Local Income Tax		<u>i</u>		1		
	In sign	I the space provided below, ificant items for which defer Insignificant amo	rred taxes a	re being provided. 1	nion, ndicate		
IPSC F	ORM P-522 (Rev. 1-01)	P	age 234				

Name of Responder	at	This Report (1)	iginal	Date of Rep (Mo, Da, Y		Year of Report Dec. 31, 20	
	ACCUMULAT	ED DEFERRI	ED INCOME TA	XES (Accour	nt 190) (Conti	nued)	
 3. If more space is required. 4. In the space provi 	needed, use sepa	urate pages as	and cl taxes a	assification, si	ignificant item	as for which deferre e insignificant amo	
Changes D	uring Year		ADJU	STMENTS			
			DEBITS	C	REDITS		
Amounts Debited to Account 410.2 (c)	Amounts Credited to Account 411 (f)		Amount (h)	Acet. No. (i)	Amount (j)	Balance at End of Year (k)	Líne No.
		and an air ann an			14 - 14 generations 14 - 14 generations 14 - 14 - 14 generations 14 - 1		1
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		<u>}</u>					ļ
						<u>_</u>	19
					<u> </u>		20 21
			- 				21
		L		l)	<u></u>	1.4
			NOTES (Continu	ed)			•

Name of F	Respondent	This Report Is: (1) An Origin (2) A Resub CAPITAL STOCK (A	nat (M	ale of Report Io, Da, Yr)	Year of Report Dec. 31, 20
cerning distingui separate tion to m lined in d	port below the particulars (det common and preferred stoc shing separate series of any g totals for common and preferre eet the stock exchange reporti column (a) is available from th ng, a specific reference to the r	ails) called for con- k at end of year, eneral class. Show ed stock. If informa- ng requirement out- e SEC 10-K Report	and company titl the fiscal years f compatible, 2. Entries in (or both the 10-K re column (b) should r ed by the article	I in column (a) provided port and this report are epresent the number of s of incorporation as
line No.	Class and Series of Sto Name of Stock Exch		Number of Shares Authorized by Charter	Par or Stated Value Per Share	Cali Price al End of Year
1 2 3 4 5	(a)		(b)	(c)	(đ)
6 7 8 9 10 11					
2 3 4 5 6 7 8					
9 20 21 22 23 24					
5 6 7 8 9	·				
1 2 3 4 5 6 15					
19 19 11 12					

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MPSC FORM P-522 (Rev. 12-01)

ne of Respond	ent	This Report is: (1)	(M	ate of Report Io, Da, Yr)	Year of Repo	rt
	CADIT	AL STOCK (Account		ontinued)	Dec. 31, 20	
lass and series egulatory commi- 4. The identifi	ulars (details) conce of stock authorized ssion which have no cation of each class dividend rate and wh	ming shares of any to be issued by a t yet been issued. s of preferred stock	5. State in a f nominaliy issued 6. Give partic issued capital st	lootnote if any capit I is nominally outs sulars (details) in col tock, reacquired sto which is pledged, s	al stock which has b tanding at end of y umn (a) of any nomin bck, or stock in sin tating name of plec	ear. naily king
OUTSTAND BALANCE (Total amount outs	SHEET		HELD BY RES	PONDENT		
reduction for am respond	ounts held by	AS REACQUIRE (Account a	D STOCK 217)	in Sink Other	ING AND	L L
Shares (9)	Amount (1)	Shares (g)	Cost (h)	Shares (1)	Amount Ø	

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ame of Re	espondent			Date of Report	Year of Report	
		(1) □ An O (2) □ A Res	riginal submission	(Mo, Da, Yr)	Dec. 31, 20	
	CAPITAL STOCK SUE	SCRIBED, CAPITAL	STOCK LIA	L BILITY FOR CONVE	RSION.	
	PREMIUM ON CAPITAL S	STOCK, AND INSTA ounts 202 and 205, 2	LLMENTS RE	ECEIVED ON CAPIT	AL STÓCK	
	w for each of the above acco	ounts the amounts	Common St	ock Liability for Convel	sion, or Account 206,	
applying t 2, For	o each class and series of ca Account 202, Common Stock	pital slock. k Subscribed, and	Preferred Sti year.	ock Liability for Conver	sion, at the end of the	
Account 2	05, Preferred Stock Subscribed, and the balance due on each	show the subscrip-	4. For Pre	emium on Account 207,	Capital Stock, designate	
year.			sideration re		nting the excess of con-	
3. Des under whit	cribe in a footnote the agreeme ch a conversion liability existed (nt and transactions under Account 203,	value.		- •	
10),	Name of Account	and Description of Item		Number of Shar	es Amount	
<u>, </u>		(8)		(b)	(C) `	
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Nar	ne of Respondent	This Report		Date of Report	Year of Report
		(1) An O (2) A Re	-	(Mo, Da, Yr)	Dec. 31, 20_
		ID-IN CAPITAL	(Accounts 20		
6 5 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Report below the balance at the end of the information specified below for the respective apital accounts. Provide a subheading for each how a total for the account, as well as total of or reconciliation with balance sheet, page 11 olumns for any account if deemed necess hanges made in any account during the year ccounting entries effecting such change. (a) Donations Received from Stockholde 08)—State amount and give brief explanation nd purpose of each donation. (b) Reduction in Par or Stated Value of Capit ount 209)—State amount and give brief explana-	other paid-in account and i all accounts 2. Add more pary. Explain and give the ers (Account of the origin tal Stock (Ac-	this caption I of stock to v (c) Gain of Stock (Account credits, debin tion of the n class and se (d) Misce amounts inc which, toget	ges which gave rise to a including identification w which related. On Resale or Cancellatio unt 210)—Report baland its, and balance at end ature of each credit and aries of stock to which lianeous Paid-in Capital cluded in this account her with brief explanatio e transactions which ga	ith the class and series n of Reacquired Capital ce at beginning of year, of year with a designa- l debit identified by the related. (Account 211)Classify. according to captions ns, disclose the general
Line No.		item (4)			Amount (b)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 5 16 17 18 19		<u>[9]</u>			
20 21 22 23 24 25					
26 27 28 29 30 31 32 33 34 35 36 37					
38 39 40	TOTAL				

Page 253

cipsis,

	Name of Respondent	This Rep	hort le:	Date of Report	Year of Report
			n Original	(Mo, Da, Yr)	Tear of neport
			Resubmission		Dec. 31, 20
	DISCOUNT ON		STOCK (Account	213)	
	 Report the balance at end of year of discount on c tock for each class and series of capital stock. If any change occurred during the year in the bal ith respect to any class or series of stock, attach a top 	apital Iance	ment giving parti	culars (details) of the parge-off during the ye	change. State the par and specify the
Line No,	Class and Se		K		Balance at End of Year (b)
1 2 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 10 11 2 3 4 5 16 7 8 9 10 11 2 3 4 15 16 17 18 19					
20			·		
21	TOTAL				
-	1. Report the balance at end of year of capital stock enses for each class and series of capital stock. 2. If any change occurred during the year in the balant ith respect to any class or series of stock, attach a	ck ex-	ENSE (Account 2 ment giving parti reason for any c specify the accou	iculars (details) of the charge-off of capital	change. State the stock expense and
Line	Class and Se		i κ		Balance at End of Year
No.		•)		····	(b)
2345					
6 7 8 9					
10 11 12 13					
14 15 16 17 18					
19 20					ļ
20	TOTAL		- •	<u>سن</u>	

Name of	Respondent	This Report Is:	Date of Report	Year of Report
		(1) 🖾 An Original	(Mo, Da, Yr)	ļ
		(2) C A Resubmission		Dec. 31, 20_
		IRITIES ISSUED OR ASSUME		
	SECURITIES F	EFUNDED OR RETIRED DU	RING THE YEAR	· · · · · · · · · · · · · · · · · · ·

1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the year and the accounting for the securities, discounts, premiums, expenses, and related gains or losses. Identify as to Commission authorization numbers and dates.

2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of security issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts, expenses, and gains or losses relating to securities retired or refunded, including the accounting for such amounts carried in the respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.

3. Include in the identification of each class and series of security, as appropriate, the interest or dividend rate,

nominal date of issuance, maturity date, aggregate principal amount, par value or stated value, and number of shares. Give also the issuance of redemption price and name of the principal underwriting firm through which the security transactions were consummated.

4. Where the accounting for amounts relating to securities refunded or retired is other than that specified in General Instruction 17 of the Uniform System of Accounts, give references to the Commission authorization for the different accounting and state the accounting method.

5. For securities assumed, give the name of the company for which the liability on the securities was assumed as well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discount, premiums, expenses, and gains or losses were taken over onto the respondent's books, furnish details of these amounts with amounts relating to refunded securities clearly earmarked.

Nan	This Report Is: (1) An Original (2) A Resubm LONG-TERM DEBT (Accourt	ission	Date of (Mo, Date) 223, and	8,	Year of Report Dec. 31, 20_
21 fn D fr ei fr fo	1. Report by balance sheet Account the particulars etails) concerning long-term debt included in Accounts 21. Bonds, 222. Rescuired Bonds, 223. Advances orn Associated Companies, and 224. Other Long-Term ebt. If information to meet the stock exchange re- orting requirement outlined in column (a) is available on the SEC 10-K Report Form filling, a specific ref- ence to the report form (i.e. year and company title) ay be reported in column (a) provided the fiscal years r both the 10-K report and this report are compati- e.	umn (a) the description 3. For a separately i counts. Des (a) names o were receiv 4. For n	a name of of the bor dvances (advances) ignate dem f associat ed. eccivers' court and	the issuing conds. from Associate on notes and a hand notes as su ed companies to certificates, sho date of count or	ondent, include in col- ompany is well as a d Companies, report dvances on open ac- uch. Include in column from which advances ow in column (a) the der under which such
ine No.	Class and Series of Obligation and Name of Stock Exchange		ominal Date of ssue (b)	Date of Maturity	Outstanding (Total amount outstanding without reduction for amounts held by respondent)
1 2 3 4 5	see attached			(c)	(6)
6 7 8 9					
11 12 13 14 15					
16 17 18 19 20					
21 22 23 24 25					
26 27 28 29 30					
31 32 33 34 35					
36 37 38	TOTAL				

Loan Portfolic	@ 12/31/2006			
CFC Loan	PIE&G	Beginning	Current	Principal
Number	Account	Date	Interest Rate	Balance
	Number			
9063	225.25	05/05	6.050%	981,366.50
9006	224.66	7/98	5.850%	36,412.20
9010	224.67	9/95	6.200%	136,657.24
9012	224.68	9/95	6.400%	321,002.34
9014	224.69	7/98	6.400%	376,537.81
9015	224.70	9/95	6.100%	825,775.99
9016-001	224.71	9/95	5.150%	593,861.97
9016-002	224.71.01	9/95	5.150%	561,197.89
9018-001	224.72	9/95	6.300%	593,657.82
9019-001	224.73	9/95	6.300%	593,657.82
9020-001	224.74	9/95	6.300%	593,657.82
9021-001	224.75	9/95	6.350%	600,202.13
9022-001	224.76	9/95	6.200%	599,327.37
9023-001	224.77	9/95	6.250%	600,821.25
9024-001	224.78	9/95	6.200%	595,957.55
9025-001	224.79	9/95	6.200%	595,957.55
9026-001	224.80	9/97	6.000%	599,968.13
9027-001	224.81	9/97	6.000%	543,650.31
9029-001	224.82	9/97	6.250%	886,644.43
9029-002	224.83	9/97	6.250%	886,645.22
9029-003	224.84	9/97	6.350%	887,201.97
9029-004	224.85	9/97	6.100%	885,797.27
9031-001	224.86	10/97	5.150%	3,552,532.99
9031-002	224.87	10/97	5.150%	32,500.90
9032-000	224.88	10/98	6.350%	772,058.86
9033-000	224.89	10/98	6.350%	772,058.86
9034-000	224.90	10/98	6.450%	772,058.86
9035-000	224.91	10/98	6.450%	772,058.86
9036-000	224.92	10/98	6.200%	911,988.89
9037-001	224.93	11/98	6.200%	840,205.93
9037-002	224.94	11/98	6.200%	71,783.36
9038-000	224.95	11/98	6.200%	911,988.89
9039-001	224.96	1/99	6.150%	917,583.80
9040-001	224.97	1/99	6.150%	917,583.80
9041-001	224.98	1/99	6.150%	917,583.80
9042-001	224.99	3/99	5.900%	936,775.02
9043-001	225.01	399	5.900%	936,775.02
9044-001	225.02	3/99	6.100%	937,857.12
9045-001	225.03	3/99	6.650%	942,179.09
9046-001	225.04	12/00	6.650%	948,988.20
9047-001	225.05	12/00	6.650%	948,988.20
9048-001	225.06	12/00	6.650%	948,988.20
9049-001	225.07	12/00	6.650%	948,988.20
9050-001	225.08	12/00	6.650% 6.650%	948,988.20
9051-001	225.09	12/00	6.650%	244,829.19
9051-002	225.1	12/00	6.650% 5.850%	704,159.01
9052-001 9053-001	225.11	09/01	5.850%	945,410.20
3033-001	225.12	09/01	5.850%	945,410.20

Loan Portfolic	0 @ 12/31/2006			
CFC Loan	PIE&G	Beginning	Current	Principal
Number	Account	Date	Interest Rate	Balance
	Number			
9054-001	225.13	09/01	5.850%	945,410.20
9055-001	225.14	09/01	6.300%	715,631.64
9055-002	225.15	02/03	6.400%	231,588.81
9056-001	225.16	03/02	6.400%	232,214.83
9056-002	225.17	02/03	6.350%	713,891.55
9057-001	225.18	02/03	6.100%	944,190.28
9058-001	225.19	02/03	6.100%	944,190.28
9059-001	225.20	02/03	6.350%	582,128.81
9059-002	225.21	02/03	6.400%	363,385.00
9060-001	225.22	2/04	4.300%	961,423.32
9061-001	225.23	2/04	5.000%	966,336.97
9062-001	225.24	2/04	5.300%	968,267.97
9064-001	225.26	10/05	5.900%	989,251.57
9065-001	225.27	10/05	5.950%	989,359.26
9066-001	225.28	10/05	6.000%	989,466.05
			•	

48,333,018.77

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🗋 An Original	(Mo, De, Yr)	
	(2) A Resubmission		Dec. 31, 20
LONG-TERM DEBT	(Accounts 221, 222, 223, at	nd 224) (Continued)	

5. In a supplemental statement, give explanatory particulars (details) for Accounts 223 and 224 of net changes during the year. With respect to long-term advances, show for each company: (a) principal advanced during year, (b) Interest added to principal amount, and (c) principal repaid dur-ing year. Give Commission authorization numbers and dates.

6. If the respondent has pledged any of its long-term debt securities, give particulars (details) in a footnote, including name of the pledgee and purpose of the pledge. 7. If the respondent has any long-term securities

which have been nominally issued and are nominally

outstanding at end of year, describe such securities in a footnote.

8. If interest expense was incurred during the year on any obligations retired or reacquired before end of year, include such interest expense in column (f). Explain in a footnote any difference between the total of column (i) and the total of Account 427, Interest on Long-Term Debt and Account 430, Interest on Debt to Associated Companies.

9. Give particulars (details) concerning any iong-term debt authorized by a regulatory commission but not yet issued.

INTEREST FOR YEAR	HELD BY RE	HELD BY RESPONDENT		
Rate Amount (in %)	Reacquired Bonds (Acct. 222)	Sinking and Other Funds	Redemp- tion Price Per \$100 at End of Year	Line No,
(0) (1)	(9)	(1)	0	
				1 2 3 4 5 6 7 8 9 10 11 2 3 4 5 6 7 8 9 10 11 12 13 14 15 6 17 18 19 21 22 32 4 25 26 27 8 9 30 31 32 33 4 35 36 37

		· · · · · · · · · · · · · · · · · · ·	•
Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
· · · ·	(1) 🗍 An Original (2) 🗋 A Resubmission		Dec. 31, 20
UNAMORTIZED DEBT EXPENSE,	PREMIUM AND DISCOUNT ON LO	NG-TERM DEBT (A	counts 181, 225, 226)
	·		

1. Report under separate subheadings for Unamortized Debt Expense, Unamortized Premium on Long-Term Debt and Unamortized Discount on Long-Term Debt, particulars (details) of expense, premium or discount applicable to each class and series of long-term debt. 2. Show premium amounts by enclosing the figures in

3. In column (b) show the principal amount of bonds or other long-term debt originally issed. 4. In column (c) show the expense, premium or discount

with respect to the amount of bonds or other long-term debt originally issued.

parentheses,

Line	Designation of Long-Term Debt	Principal Amount of	Total Expense, Premium or	AMORT	IZATION RIOD
No		Debi Issued (b)	Discount	Date From	Date To
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38				l	
39			1	ſ]
35 36 37 38 39 40 41 42 43 43 44					
42		1		1	1
43		· ·		}	· · · ·
44					<u> </u>

Name of Respondent	This Report Is:	Date of Report .	Year of Report
	(1)	(Mo, Da, Yr)	Dec. 31, 20
UNAMORTIZED DEBT EXPENSE, PREMIUM		TERM DEBT (Accounts	181, 225, 226) (Cont.)
5. Furnish in a footnote particulars (details) re		iy separately undisposed a	amounts applicable to
treatment of unamortized debt expense, premium		h were redeemed in prio	r years.

associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts.

7. Explain any debits and credits other than amortiza-tion debited to Account 428, Amortization of Debt Discount and Expense, or credited to Account 429, Amortization of Premium on Debt—Credit,

Ø	(9)	(11)		
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MPSC FORM P-522 (Rev. 1-01)

				•
Name of Respondent	This Report Is: (1)	Date of Report (Mo, Da, Yr)	Year of Report	đ
	(2) (2) A Resubmission		Dec. 31, 20_	

UNAMORTIZED LOSS AND GAIN ON REACQUIRED DEBT (Accounts 189, 257)

1. Report under separate subheadings for Unamortized Loss and Unamortized Gain on Reacquired Debt, particulars (details) of gain and loss, including maturity date, on reacquisition applicable to each class and series of long-term debt. If gain or loss resulted from a refunding transaction, include also the maturity date of the new issue. on each debt reacquisition as computed in accordance with General Instruction 17 of the Uniform Systems of Accounts, 4. Show loss amounts by enclosing the figures in parentheses.

5. Explain in a footnote any debits and credits other than amortization debited to Account 428.1, Amortization of Loss on Reacquired Debt, or credited to Account 429.1, Amortization of Gain on Reacquired Debt-Credit.

2. In column (c) show the principal amount of bonds or other long-term debt reacquired.

3. In column (d) show the net gain or net loss realized

Lîne Nç.	Dasignation of Long-Term Debt (a)	Date Reac- quired (b)	Principal of Debt Reacquired (c)	Net Gain or Net Loss <i>(d</i>)	Balance at Beginning of Year <i>(e)</i>	Balance at End of Year (1)
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37 38						1
39						
40 41				1		

(1)		This Rep (1) □ An (2) □ A		Date of R (Mo, Da,		Year of F Dec. 31,	
			TES PAYABLE (Accounts 231)			
payable at e 2. Give part 3. Furnish p	e particulars indicated nd of year. ticulars of collateral ple particulars for any form ng balance agreements of	dged, if any al or inform	4. 7. co 1al 5.	lumn (d).	notes should be ts may be grou amounts.	_	
Line No.	Payee (a)		Purpose for which issued (b)	Date of Note (c)	Date of Maturity (d)	Int. Rate (e)	Balance End of Year (f)
1						· %	\$
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3							
4							
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27	OTAL			to the second			

PAYABLES TO ASSOCIA 1. Report particulars of notes and accounts payable associated companies at end of year. 2. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Account Payable to Associated Companies, in addition to a t for the combined accounts. 3. List each note separately and state the purpose for which issued. Show also in column (a) date of notes maturity and interest rate.	e to 4. 1 exp pai ints 5. 1 total pay	Include in col- pense during t d before the e If collateral have ment of any 1	wounts 233, 234 umn (f) the amount he year on notes and of the year. as been pledged in note or account, ion on page 226	unt of any ir or accounts as security to describe suc	nterest that were the
 associated companies at end of year. Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Account Payable to Associated Companies, in addition to a the for the combined accounts. List'each note separately and state the purpose for which issued. Show also in column (a) date of note 	exp pais ints 5. 1 total pay	bense during t id before the e If collateral have ment of any t	he year on notes and of the year. as been pledged a note or account,	or accounts as security to describe suc	that were
		Totals f	or Year		
Particulars I Line No. (a)	Balance Beginning of Year (b)	Debits (c)	Credits (d)	Balance End of Year (e)	Interest for Year (f)
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23 TOTAL					

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Name of	f Respond ent	This Report Is: (1)	n .	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20
	RECONCILIATION OF RE		ME WIT		
year with income t accruals practical of the ta	rt the reconciliation of reports h taxable income used in com tax accruals and show compu- . Include in the reconciliation ble, the same detail as furnish x return for the year. Submi- ugh there is no taxable incom	puting Federal tation of such tax a, as far as ed on Schedule M-1 t a reconciliation	reconce 2. If the consoli income were to	ling amount. In utility is a member idated Federal tax ret with taxable net inc	ly the nature of each of a group which files a urn, reconcile reported net ome as if a separate return however, intercompany such a consolidated
Line No.				1	TOTAL AMOUNT
1	Utility net operating income	(page 114 line 20)	·		
2	Allocations: Allowance fo	r funds used during co	nstructio	n .	
3	Interest expense				
4	Other (specify)				
5	Net income for the year (pa	ge 117 line 68)	<u> </u>		
6		t income for the year		:	
7	Add: Federal income tax e	xpenses			
8					
9	Total pre-tax income	· · · · · · · · · · · · · · · · · · ·			
10		·			
11 .	Add: Taxable income not a	reported on books:			
12					~
13_					
14					
15	Add: Deductions recorded	on books not deducted	from re	eturn	
16					
17				,	
18					
19	Subtract: Income recorded	on books not included	in retur	<u>הי</u>	
20				· · · ·	
21				/	
22					
23	Subtract: Deductions on re	turn not charged again	st book	income:	
24					
25					**
26	Federal taxable income f	or the year		l	

Page 261A

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Name of Respondent	This Report Is: (1) [] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20_
RECONCILIATION OF R	EPORTED NET INCOME W INCOME TAXES (cc	TH TAXABLE INCOME	FOR FEDERAL
return. State names of group membres, and basis of all or sharing of the consolidated tax ar members. 3. Allocate taxable income between income as required to allocate tax et	location, assignment, a con nong the group and r utility and other	substitute page, designed to apany, may be used as long neets the requirements of the	as the data is consistent
and 409.2.	• · · · · · · · · · · · · · · · · · · ·		
Utility	}	Other	Line No.
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			26

Name of Respondent		This Report Is: (1)	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20
		CALCULATION OF FEDER	AL INCOME TAX	· · · · · · · · · · · · · · · · · · ·
Line No.				TOTAL AMOUNT
1	Estimated Federal tax	kable income for the current year	r (page 261A)	
2	****	· · · ·	· · · · · · · · · · · · · · · · · · ·	
3	Show computation of	f estimated gross Federal income	tax applicable to line 1:	
4				
5				
6	······································			
7		· · · · · · · · · · · · · · · · · · · ·		
8	·	T	OTAL	
9			· · · · · · · · · · · · · · · · · · ·	··
10	Allocation of estimate	d gross Federal income tax from	line 8	
11	Investment tax credits	estimated to be utilitzed for the	year (page 264 col (c))	
12	1			
13	Adjustment of last yes	ar's estimated Federal income tax	x to the filed tax return:	· · · · · · · · · · · · · · · · · · ·
14		·	· · · · · · · · · · · · · · · · · · ·	
15	Last year's gross	Federal income tax expense per t	the filed return	
16		ted gross Federal income tax exp		
17	Increased (decreas	ed) gross Federal income tax ex	pense	
18				
19		ment tax credits utilized per the 1		
20		ment tax credits estimated to be t		
21	increased (decreas	ed) investment tax credits utilize		
22		······································		
23	Additional Adjustmen	us (specify)		
24				
25 26				
20	Total Current Federal	Income Tax		
28	Expense:	·		
29	409.1 (page 114, lin	ie 12)		
30	409.2 (page 117, lin			

Page 261C

Name of Respondent	This Report Is: (1)	Date of Report (Mo, Da, Yr)	Year of Rep	
	(2) 🗆 A Resubmission		Dec. 31, 20)
(CALCULATION OF FEDERAL II	NCOME TAX (continued)	· · · · · · · · · · · · · · · · · · ·	
Utility		Other		Line No.
	$e^{-i\omega_{1}\omega_{2}} = e^{-i\omega_{1}\omega_{2}} + i\omega_{2}\omega_{2}^{2} + i\omega_{2}^{2} +$		n an training an training an training an training an training an training	1
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	and a second			<u>29</u>
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Name of Respondent	This Report Is: (1) [] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20_				
TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR							

1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxed material was charged. If the actual or estimated amounts of such taxes are known, show the amounts in a footnote and designate whether estimated or actual amounts.

accrued taxes). Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

3. Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts,

2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or

4. List the aggregate of each kind of tax in such manner

				BALANCE AT BEGINNING OF YEAR			
Line No.	(See In	l of Tax struction 5) (a)		Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 165)		
		(m/		(b)	(6)		
12345678							
9 10 11 12 13 14 15 16 17		· · · · · · · · · · · · · · · · · · ·					
18	TOTAL						
	DISTRIBUTION OF TAX	ES CHARGED (Show utility depa	artmen	nt where applicable and account charged.)			
Line No.	Electric (Account 408.1, 409.1) (7)	Gas (Account 408.1, 409.1) ()		Other Utility Departments (Account 408.1, 409.1) (k)	Other Income and Deductions (Account 408.2, 409.2) (1)		
1 2 3 4 5 6 7 8 9 0 11 12 3 4 5 6 7 8 9 0 11 12 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 0 11 2 3 4 5 6 7 8 9 0 11 12 3 14 5 16 7 11 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL						
18		II					

MPSC FORM P-522 (Rev. 1-01)

Name of Respondent	This Report Is: (1)	Date of Report (Mo, De, Yr)	Year of Report				
	(2) A Resubmission		Dec. 31, 20				
TAXES ACCRUED, PREPAID AND CHARGED DUBING YEAR (Continued)							

that the total tax for each State and subdivision can readily be ascertained.

If any tax (exclude Federal and state income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a).
 Enter all adjustments of the accrued and prepaid tax accounts in colummn (f) and explain each adjustment in a footnote. Designate debit adjustments by parentheses.
 T. Do. not include on this page entries with respect to

deferred income taxes or taxes collected through payroll

deductions or otherwise pending transmittal of such taxes to the taxing authority.

8. Show in columns (i) thru (p) how the taxed accounts were distributed. Show both the utility department and number of account charged. For taxes charged to utility plant, show the number of the appropriate balance sheet plant account or subaccount.

9. For any tax apportioned to more than one utility department or account, state in a footnote the basis (necessity) of apportioning such tax.

Taxes		Taxes Paid		BALANCE AT END OF YEAR			
Charged During Year	During Year (0)	Adjust- ments	Taxes Accrued (Account 236)	Prepaid Taxes (Incl. in Account 185) (h)	Line No.		
						1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	
	DISTRIBUT	ION OF TAXES CHARG	BED (Show utility departm	ent where applicable and ac	count charged.)		
	Extraordinary Items (Account 409.3)	Other Utility Opn. Income (Account 408.1, 409.1) (n)	Adjustment to Ret. Earnings (Account 439)	Other (p)		Line No.	
ĺ	(m)				M		

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123456789011234567
18

Name of Respondent						e of Report o, Da, Yr)		Year of Report Dec. 31, 20		
	ACCU	MULATE	ED DEFER	RED INVES	TMENT TA	AX CI	REDITS (Accou			
Where by utili	1. Report below information applicable to Account 255.account balance shown in column (h). Include in columnWhere appropriate, segregate the balances and transactions by utility and non-utility operations. Explain by footnote any correction adjustments to theaccount balance shown in column (h). Include in column2. Fill in columns for all line items as appropriate.							mn		
						1	. Def	erred for	Year	_
Line No.	Account Subdivisions (a)	Nu	ccount mber (b)	Beginni	nce at ng of Year (c)		Account Number (d)		Amount (c)	
1	Gas Utility			<u>.</u>						
2 3 4 5 6 7 8	3% 4% 7% 8% 10%					3				
9 10 11 12 13 14 15	JDITC									
16 17 18 19			•	,	•					<u></u>
20	TOTAL			÷	N. C. C. C.	- 1		· · · · ·	te e un de t	
21 22 23 24 25 26 27 28 29	0ther 3% 4% 7% 8% 10%									
30 31 32 33 34	JDITC									
35	TOTAL				· · · · · · · · · · · · · · · · · · ·			<u> </u>		
	NOTES									

Name of Resp	ondent	This Report Is:Date of Report(1) [] An Original(Mo, Da, Yr)(2) [] A Resubmission		Year of Report Dec. 31, 20		
/	ACCUMULATED DE	FERRED INVESTME	NT TAX CREDITS (Acc	ount 255) (Continued)		
	ocations to Year's Income		angen an			
Account Number (f)	Amount (g)	Adjustments (h)	Balance at End of Year (i)	Average Period of Allocation to Income (h)	Line No.	
	a an	n an the set of the set where the set of the set			1	
					2 3 4 5 6 7 8 9	
					11 12 13 14 15 16 17 18 19	
					20	
					21 22 23 24 25 26 27 28 29 30 31 32 33 34	
				<u> </u>	34	
	<u>1</u>	NOTES	(Consinued)	<u> </u>		
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	Tespondent	This Report Is: (1) I An Original (2) I A Resubmission ¹	Date of Report (Mo, Da, Yr) 4-27-2007	Year of Report Dec. 31, 20_66					
	MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (Account 242)								
		ther current and accrued liabil classes, showing number of ite		:					
Line No.		ltem (a)	· · · · · · · · · · · · · · · · · · ·	Balance End of Year (b)					
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Accrued Payroll Accrued Vacation Accraed Retirement Accrued Workman's Current Portion of	Bonofits		 123,332.29 570,708.04 284,930.38 14,085.85 1,340,000.00 					
20	TOTAL			2,333,056.56					

CUSTOMER ADVANCES FOR CONSTRUCTION (Account 252)								
Line No.		Balance End of Year (b)						
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	N/A		\$					
39	TOTAL							

Name of Respondent	This Report Is:	Date of Report	Year of Report					
PIELG	(1) 🖾 An Original	(Mo, Da, Yr)						
	(2) C A Resubmission		Dec. 31, 20_06					
OTHER DEFERRED CREDITS (Account 253)								

١.

Report below the particulars (details) called for concerning other deferred credits.
 For any deferred credit being amortized, show the period of amortization.
 Minor items (less than \$10,000) may be grouped by

classes.

4. For any undelivered gas obligations to customers under take-or-pay clauses of sale agreements, show the total amount on this page and report particulars (details) called for by page 267. Show also on this page, but as a separate item, any advance billings or receipts for gas sales or service classified in Account 253 but not related to take-or-pay arrangements.

Line	Description of Other Deferred Credits	Balance at		DEBITS		
No.		Balance at Beginning of Year (b)	Contra Account (c)	Amount (a)	Credits (+)	Balance at End of Year (1)
123456789	CONSUMER PREPAYMENTS JUNE SEASONAL JULY SCASONAL MAY SEASONAL ENOT GIFTS GAIN ON RUS BUYOUT	1,659,470.04 (736,361.96) (717,944.42) (730,497.34) 600.00 1,349,955.29				1,779,234.34 (803,044.31, (782,390,93) (807,478.36) 100.00 1,214,959,85
10 11 12 13 14						
5 6 7 8 9						
01234						
5 6 7 8 9						
012345						
6 7 8						
01234						
5 6	TOTAL	Pac all L				1-1-200
7	TOTAL	825,216.61			l j	601, 380.5

MPSC FORM P-522 (Rev. 1-01)

Name of Respondent		This Report Is: (1)		Date of Report (Mo, Da, Yr)	Year of Report					
		(2) 🗋 A Re	submission		Dec. 31, 20_					
A	ACCUMULATED DEFERRED INCOME TAXES-ACCELERATED AMORTIZATION PROPERTY (Account 281)									
re	1. Report the information called for below cor spondent's accounting for deferred income ta	ncerning the xes relating	to amortizat 2. For Ot		eferrals relating to other					
			Balance at	CHAN	BES DURING YEAR					
Line No.	Account		Beginning of Year	A						
	(8)		(b)	(c)	(0)					
1	Accelerated Amortization (Account 281)								
2	<u>Electric</u>				·					
3	Defense Facilities			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·					
4	Pollution Control Facilities		<u>.</u>	····						
5	Other									
6										
8	TOTAL Electric (Enter Total of lines	2 they 71								
9	Gas	<u>s 3 unu 7</u>			· · · · · · · · · · · · · · · · · · ·					
10	Defense Facilities		•							
11	Pollution Control Facilities									
12	Other									
13				·····	······					
14										
15	TOTAL Gas (Enter Total of lines 10) thru 14)								
16	Other (Specify)				-					
17	TOTAL (Acct 281) (Total of 8, 15 a	ind 16)								
18	Classification of TOTAL									
19	Federal Income Tax									
20	State Income Tax									
21	Local Income Tax									

NOTES

Name of Respondent		This Report Is: (1)		Date of Report (Mo, Da, Yr)	Year of Report		
<u> </u>			(2) 🗍 A Resubi			Dec. 31, 20	
ACCUMULATED	DEFERRED INC	OME TAXE	S-ACCELERATED	LERATED AMORTIZATION PROPERTY		ccount 281) (Contin	ued
income and dedu 3. Use separa	ctions. te pages as required	•					
CHANGES DU	JRING YEAR			STMENTS			1
Amounts	Amounts		DEBITS	-	CREDITS	Balance at	
Debited to Account 410,2	Credited to Account 411.2	Account Credited	Amount	Account Debited		End of Year	N
(0)	(1)	(9)	(h)	(1)	0	(k)	
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			NOTES (Cont	inued)			
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Page 273

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	the of Dessendent	This Report Is:		D-4				
				Date of Report (Mo, Da, Yr)		Yea	r of Report	
		(1) 🔲 An Òrigin	al	(MO, D	E , <i>TI</i>)		·	
ł		(2) 🔲 A Resubmission				Dec. 31, 20		
	ACCUMULATED DEFERRED INCOME TAXE			PROPI	ERTY (Account	t 282		
1. Report the information called for below concerning the to property not subject to						1		
n	1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to property not subject to accelerated amortization. 2. For Other (Specify), include deferrals relating to other.							
			Balanc		CHANGE	ES DU	RING YEAR	
Line	Account Subdivisions		Beginn		Amounts		Amounts	
No.			of Ye		Debited to Account 410.1	•	Credited to Account 411.1	
	(8)		(b)	_ . _	(0)		(0)	
1	Account 282							
2	Electric							
3	Gas							
4	Other (Define)	A	• •		· · · · · · · · · · · · · · · · · · ·		•	
5	TOTAL (Enter Total of lines 2 thru	4)		··				
7	Other (Specify)						•	
8				-	·			
9	TOTAL Account 282 (Enter Total of	f lines 5 thru 8)						
—					<u>_</u> ,			
10	Classification of TOTAL							
11	Federal Income Tax							
12	State Income Tax							
13	Local Income Tax	,					· · · · · · · · · · · · · · · · · · ·	
		NOTES						
1								
1								

ame of Respondent			This Report is: (1) An Original (2) A Resubmission		Date of Report (Mo, Da, Yr)	Year of Report	
	NALH ATED DEP					Dec. 31, 20	
		EMMED INC	UME TAXES-0	INEN PHO	PERTY (Account 28	2) (Continued)	
income and dedu 3. Use separa	uctions. Ite pages as required	•					
CHANGES DU	JRING YEAR			ISTMENTS			
Amounts Debited to Account 410.2	Amounts Credited to Account 411.2	Account Credited	DEBITS Amount	Account Debited		Balance at End of Year	Li
(0)	(1)	(g)	(h)	(i).	Ø	(14)	1
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	×						
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		L	NOTEO /O				
			NOTES (Con	tinued)		•	
						•	

CONTRACTOR AND STATISTICS

Name of 1			s: Date of Repo ginal (Mo, Da, Yr bmission		n)	ri Year of Report Dec. 31, 20			
	ACCUMULAT	ED DEFERRED IN	COME TA	XES - OTHE	R (Account 2	283)			
responder	1. Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts recorded in Account 283. 2. For Other (Specify), include deferrals relating to other income and deductions.								
	CHANGES DURING YEAR								
Line No.	Accon	int		lance at, bing of Year (b)	Amoun Debited Acct. 41 (c)	to	Amounts Credited to Acct. 411.1 (d)		
1	Electric								
2				•					
3									
4									
5									
6	Other								
7	TOTAL Electric (10)	al of lines 2 thru 6)							
8	Gas			etas Alexandro de la composición de la compo					
9						· · ·			
10			ļ						
11			 						
12	<u> </u>	, 	_						
13	Other		ļ						
14	TOTAL Gas (Total o	f lines 9 thru 13)	}	·····					
15	Other (Specify)		ļ ·		 				
16	TOTAL (Account 2 (Enter Total of lin]		
17	Classification of TOTA								
18	Federal Income Tax								
19	State Income Tax								
20	Local Income Tax	····							
		1	NOTES						
UDEC EO	RM P-522 (Rev. 1-01)	Pa	ige 276A						

Name of Responde	Name of Respondent		This Report Is: (1)		Date of Report (Mo, Da, Yr)		Year of Report Dec. 31, 20_	
AC	CUMULATED			XES - OTHE	R (Account 28)		·	
3. Provide in the s use of the account relating to insignif	pace below, the for each line ite	order author m. Include	rizing the u amounts 4	inder Other. 4. Fill in all co		tems as appropriate	•	
CHANGES DUP	RING YEAR		ADJUS	TMENTS	_		•	
		DE	BITS	. CRI	EDITS			
Amounts Debited to Acct 410.2	Amounts Credited to Acct 411.2	Account Credited	Amount	Account Debited	Amount	Balance at End of Year	Line No.	
(e)	(f)	(g)	(h)	(i)	(j)	(k)		
				n an	الحميرة المعرفة المراجع المعرور 1944 - معرفة معرفة المعرور المعرفة المعرور 1944 - معرفة معرفة المعرور المعرفة المعرور المعرور المعرور المعرور ا	and a stand of the standard s Standard standard stan Standard standard sta	1	
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· · · · · · · · · · · · · · · · · · ·					· · ·		18	
							19	
							20	
			NOTES (C	(ontinued)				
			i.					
MPSC FORM P-52	2 (Rev. 1-01)		Page 2	.76B		, 7.***	i=+	

Name	of Respondent	This Report Is: (1)	Date of Re (Mo, Da, 1			-
	ACCUMULATED	DEFERRED INCOME TAL	KES - TEMPO	RARY (Accou	nt 284)	
1. Rep	ort the information called for	below concerning each item	included in thi	s account at ye	ar end.	
Line No.	Description of		lance at d of Year (b)	Date of Fil for Commis Approva (C)	sion	Case Number (d)
1	Electric					
2				·		
3						· ·
4					ť.	
5.						
6						•
7	TOTAL Electric (total of	iines 2 thru 6)				
8	Gas					· · · ·
9			· · · · · · · · · · · · · · · · · · ·	 		
10				<u> </u>		· · · · · · · · · · · · · · · · · · ·
11						
12		<u></u>		ļ		
13			·	·		
14	TOTAL Gas (Total of lin	a 9 thru 13)	·	-		
15	Other (Specify)					
16	TOTAL (Account 284) (Enter Total of lines 7,	14 and 15)				
17	Classification of TOTAL		·····			
18	Federal Income Tax			-		
19	State Income Tax		•	-		
20	Local Income Tax	<u> </u>				14 12
	•	NOTES				
					•	
						
						•
	COBM D 512 (Dev. 1-01)	Page 277				

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Name	of	Re	spc	ond	ent	- 2

is Report Is: (1) □ An Original (2) □ A Resubmission

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Da	te c	of	Re	p	or	t		•	
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					10		ŕ	з.	

Dec. 31, 20_

OTHER REGULATORY LIABILITIES

1. Reporting below the particulars (details) called for concerning other regulatory liabilities which are created through the ratemaking actions of regulatory agencies (and not includable in other amounts).

3. Minor items (amounts less than \$50,000) may be grouped by classes.

4. Give the number and name of the account(s) where each amount is recorded.

2. For regulatory liabilities being amortized, show period of amortization in column (a).

		DEBITS					
Line No.	Description and Purpose of Other Regulatory Liabilities	Account Credited	Amount	Credits	Balance at End of Year		
	(a).	(b)	(c) .	(d)	(e)		
1 2 3 4 5 6 7 8 8 8 10 11 12 13 14	N/A						
15 16 17 18 19 20 21 22 23 24 24 25							
2.3 26 27 28 29 30 31 32 33 34 35 36 37 38 39							
40	TOTAL						

Name	of Respondent	This Report Is:	Date of Report	Year of Report	
	PIE'EG .	(1) 🖾 An Original	(Mo, Da, Yr)		
		(2) A Resubmission	4-27-2007	007 Dec. 31, 20_06	
	GAS OPER	ATING REVENUES (ACCO	DUNT 400)		
pre mb the cou	 Report below natural gas operating revenues scribed account, and manufactured gas revenues. Natural gas means either natural gas unmi- kture of natural and manufactured gas. Report number of customers, columns (1) a basis of meters, in addition to the number of funts; except that where separate meter readed for billing purposes, one customer should it 	ues in total. customers r xed or any of each mo 4. Repoi and (g), on at 60 °F). If iat rate so- tents of the adings are 5. If inc	t quantities of natural ga billings are on a therm I gas sold and the sales creases or decreases fr	elve figures at the close s sold in Mcf (14.73 psia basis, give the Btu con- s converted to Mcf.	
ine		•	OPERATING REVEN	UE\$	
No.	Title of Account	Amount to		nount for Previous Year	
	(a)	(b)		(C)	
1	GAS SERVICE REVENUES				
2	480 Residential Sales	7,062,82	28	7,083,071	
	481 Commercial & Industrial Sales				
4	Small (or Comm.) (See Instr. 6)	789, 16		751,999	
5	Large (or Ind.) (See Instr. 6)	177, 39		163,617	
6	482 Other Sales to Public Authorities	425,03		443,006	
7	484 Interdepartmental Sales				
8	TOTAL Sales to Ultimate Consumers	8,399,42	7	8,441,694	
9	483 Sales for Resale				
10	TOTAL Nat. Gas Service Revenues	8,399,42	7	8,441,694	
11	Revenues from Manufactured Gas				
12	TOTAL Gas Service Revenues	8,399,42	7	8,441,694	
13	OTHER OPERATING REVENUES				
14	485 Intracompany Transfers				
	487 Forfeited Discounts	31,694		29.959	
16	488 Misc. Service Revenues	36,127		33.348	
17	489 Rev. from Trans. of Gas of Others				
	490 Sales of Prod. Ext. from Nat. Gas			•	
	491 Rev. from Nat. Gas Proc. by Others				
	492 Incidental Gasoline and Oil Sales				
	493 Rent from Gas Property				
	494 Interdepartmental Rents			· · · · · · · · · · · · · · · · · · ·	
	495 Other Gas Revenues	28,181		34,029	
24	TOTAL Other Operating Revenues	96,002		97,336	
25	TOTAL Gas Operating Revenues	8,495,429		8,539,030	
	(Less) 496 Provision for Rate Refunds	(40,541)	·	(48,176)	
27	TOTAL Gas Operating Revenues Net of Provision for Refunds	8,454,8	38		
	Dist. Type Sales by States (Incl. Main Line Sales to Resid. and Comm. Custrs.)		· .		
29	Main Line Industrial Sales (Incl. Main Line Sales to Pub. Authorities)				
30	Sales for Resale				
31	Other Sales to Pub. Auth. (Local Dist. Only				
	Interdepartmental Sales				
	TOTAL (Same as Line 10, Columns (b) and	(d)) 8,454,88	20220200000		

Page 300

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	This Report Is:	Date of R		
PIEEG	(1) 🖾 An Origin (2) 🔲 A Resubn		Yr) -2007 Dec. 31, 20.06	
<u></u>	GAS OPERATING REVENUE			·
note. 6. Commercial and Indus classified according to the I Commercial, and Large or I respondent if such basis o	any inconsistencies in a foot- trial Sales, Account 481, may be basis of classification (Small or ndustrial) regularly used by the f classification is not generally r year or approximately 800 Mcf	per day of normal requin Uniform System of Accou In a footnote.) 7. See pages 108-109	ements. (See Account 481 of t ints. Explain basis of classificat , Important Changes During Ye added and important rate increas	ion ar.
MCF OF NATU	IRAL GAS SOLD	AVG. NO. OF NAT. (GAS CUSTRS. PER MO.	<u>.</u>
Quantity for Year	Quantity for Previous Year (e)	Number for Year	Number for Previous Year	No.
515,106	591,989	7741	7633	1
•				3
· 63,872- 11,146	67,396	<u>- 233</u>	<u> </u>	4
34,132	40,698		//2	- ĕ
			·	7
				89
624,256	716,271	8087	7983	10
		NOTES		11
				12
				14
				15 16
			• •	17
	. •			18
		•		19 20
				21
				22
	•			23 24
				25 26
			•	
				27
				28
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				29
· · · · · · · · · · · · · · · · · · ·				29 30
				29

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) I An Original	(Mo, Da, Yr)	
	(2) \Box A Resubmission		Dec. 31, 20

RATE AND SALES SECTION

DEFINITIONS OF CLASSES OF SERVICE AND INSTRUCTIONS PERTAINING TO STATEMENTS ON SALES DATA

In the definitions below, the letters preceding the captions distinguish the main classes from the subclasses. Show the data broken into the subclasses if possible, but if not, report data under the main classes, drawing a dash through the subclass.

When gas measured through a single meter is used for more than one classof service as here defined, as for example, for both commercial and residential purposes, assign the total to the class having the principal use.

<u>Average Number of Customers</u>. Number of customers should be reported on the basis of number of meters, plus number of flat-rate accounts, except that where separate meter readings are added for billing purposes, one customer shall be counted for code group of meters so added. The average number of customers means the average of the 12 figures at the close of each month.

<u>Thousands of Cubic Feet or Therms Sold</u> (indicate which one by crossing out the one that does not apply). Give net figures, exclusive of respondent's own use and losses.

<u>Revenues</u>. This term covers revenues derived from (a) Sale of Gas (exclusive of forfeited discounts and penalties) and (b) Other Gas Revenues, such as rent from gas property, interdepartmental rents, customers' forfeited discounts and penalties, servicing of customers' installations and miscellaneous gas revenues.

AB. <u>Residential Service</u>. This class includes all sales of gas for residential uses such as cooking, refrigeration, water heating, space heating and other domestic uses.

A. Residential Service. This class includes all sales of gas for residential use except space heating.

B. <u>Residential Space Heating</u>. This class includes all sales of gas for space heating including gas for other residential uses only when measured through the same ineter.

CD. <u>Commercial Service</u>. This class includes service rendered primarily to commercial establishments such as restaurants, hotels, clubs, hospitals, recognized rooming and boarding houses, apartment houses (but not individual tenants therein), garages, churches, warehouses, etc.

C. Comercial Service. This class includes all sales of gas for commercial use except space heating.

D. <u>Commercial Space Heating</u>. This class includes all sales of gas for space heating including gas for other commercial uses only when measured through the same meter.

E. Industrial Service. This class includes service rendered primarily to manufacturing and industrial establishments where gas is used principally for large power, heating and metallurgical purposes.

F. <u>Public Street and Highway Lighting</u>. Covers service rendered to municipalities or other governmental units for the purpose of lighting streets, highways, parks and other public places.

G. Other Sales to Public Authorities. Covers service rendered to municipalities or other governmental units for lighting, heating, cooking, water heating and other general uses.

H. <u>Interdepartmental Sales</u>. This class includes gas supplied by the gas department to other departments of the utility when the charges therefor are at tariff or other specific rates.

I. Other Sales. This class includes all service to ultimate consumers not included in the foregoing described classifications.

* A - I. Total sales to Ultimate Consumers. This is the total of the foregoing described classifications.

J. Sales to Other Gas Utilities for Resale. This class includes all sales of gas to other gas utilities or to public authorities for resale to ultimate consumers.

K. <u>Other Gas Revenues</u>. Revenues derived from operations of the respondent other than sales of gas. They include rent from gas property, interdepartmental rents, customers' forfeited discounts and penalties, services of customers' installations and miscellaneous gas revenues, such as fees and charges for changing, connecting and disconnecting service, profit on sales of materials and supplies not ordinarily purchased for resale, commissions on sales or distribution of others' gas (sold under rates filed by such others), management or supervision fees, sale of steam (except where the respondent furnishes steam-heating service) and rentals from leased property on customers' premises.

• A - K. Total Gas Operating Revenues. The total of all the foregoing accounts.

Separate Schedules for Each State. Separate schedules in this section should be filed for each state in which the respondent operates.

Estimates. If actual figures are not available for the schedules in this section, give estimates. Explain the methods used and the factual basis of the estimates, using supplementary sheets, if necessary.

PTESG (1)		his Report Is: 1) (3 An Original 2) (3 A Resubmission		Date of Rep (Mo, Da, Y 4-2		Year of Report Dec. 31, 20 <u>0</u> 6				
625-A. SALES DATA FOR THE YEAR (For the State of Michigan)										
		4			•	AVERAGES				
Line No.	Class of Service (2)	Average Number of Customers per Month (b)	Gas Sold Mcf* (c)	Revenue (Show to nearest dollar) (d)	Mal ^e per Customer (e)	Revenue per Customer (1)	Revenue per Mcf* (g)			
1	AB. Residential Service	7646	\$15,106	\$7,062,838	67	\$ 924	\$ 13.71			
2	A. Residential Service									
3	B. Residential space heating service									
4	CD. Commercial Service	.233	63,872	789,166	274	3387	12:36			
5	C. Commercial service, except space heating		·							
6	D. Commercial space heating	<u> </u>	<u> </u>				<u>`</u>			
7	E. Industrial service	2	11,146	122,397	5573	61,199	10.98			
8	F. Public street & highway lighting			·		<u> </u>	<u> </u>			
9	G. Other sales to public authorities	112	34,132	425,036	305	3795	12.45			
10	H. Interdepartmental sales				The state of the state of the state	ļ				
11	1. Other sales		[<u></u>				
12	A-I. Total sales to ultimate customers									
13	J. Sales to other gas utilities for resale									
14	A-J. TOTAL SALES OF GAS	<u></u>				<u> </u>				
15	K. Other gas revenues	<u> </u>		55,461		<u> </u>	<u> </u>			
16	A-K. TOTAL GAS OPERATING REVENUE	7993	624,256	8,454,888	78	1058	13,54			

* Report Mcf on a pressure base of 14.65 psia dry and a temperature base of 60°F. Give two decimals.

MPSC FORM P-522 (Rev. 1-01)

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William Brown work

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Name	of Respondent PIELG	This Repo (1) (25 An (2) (2) A H			Date of Re (Mo, Da, 1 4-2	(r)	Year of Report Dec. 31, 2006
		625-B. SALES DAT		SCHE	h ai		200.01,20
revenu definit 2. Col numbe design cities of which 3. Col schedu commu 4. Col 625-A custon	the for the year by i ions on first page (umm (a) - List all n er or symbol. When ation applies to diffor or districts, list sep the schedule is ava- umm (b) - Give the ule is applicable, i. ercial heating, com umm (c) - Using th , column (a), indice mers served under of	ate schedules by identi- ere the same rate sched fferent rates in differen- marately data for each su	s. (See fication ule t zones, uch area in ch the rate ng, in Schedule of	billed to of this ultimation 6. Col- enter to receive The to on line ultimation such sit to make entered 7. Wh	under each ra column will te custorners, umns (e) and he total numi ed from custo tals of these 12, Schedul te custorners ales should b te the totals of d on line 12, en a rate sch ndicate in a	ate schedule dur approximate the line 12, Schedu (f) - For each r ber of Mcf sold omers billed und columns should the 625-A. If the under special co e entered on a li of columns (e) ar Schedule 625-A edule was not in	ate schedule listed, to, and revenues ler that rate schedule. equal the totals shown utility sells gas to ontracts, the totals for ine on this page in order nd (f) check with those
Line No.	Rate Schedule Designation (a)	Type of Service to which Schedule is applicable (b)	Class of Service (c)	N (Average Number of Customers ber Month (d)	Mcf Sold (e)	Revenue (Show to nearest dollar) (f)
1	AB	Space Heating	. AB		7646	515,106	7,062,828
2	СО	,	CD		233	63,875	2 789,166
3	E		E		2	11, 146	122,397
4	G		G		112	34,132	425,036
5							
6			, 				
7							
8							
9			 				
10			ļ				
11			 		<u></u>		
_12	<u> </u>						
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16 17							

Page 305@

Name of Respondent This Rep (1)			bort Is: Date of Report In Original (Mo, Da, Yr) Resubmission			Year of Report Dec. 31, 20			
OFF-SYSTEM SALES - NATURAL GAS									
Report parate sched	articulars (details) concern dule sales.	ning off-syste	m sales. Off-system	n sales inc	lude all sales of	her than MPSC approved			
Line No.	Name (a)		Point of Delive (City or town <u>and</u> State) (b)		Account (c)	Mcf of Gas Sold (Approx. B.T.U. per Cubic Ft.) (d)			
1	· · · · · · · · · · · · · · · · · · ·								
2									
3									
4									
5					1				
6									
7									
8					· · · · · ·				
9			•						
10									
11									
12									
13									
14									
15									
16									
17									
18									
19 20						· .			

Nar	ne of Respondent	This Report Is: (1)	Date of Report (Mo, Da, Yr).		Year of Report Dec. 31, 20				
OFF-SYSTEM SALES - NATURAL GAS (Continued)									
			Peak Day	Delivery to C	ustomers				
	Revenue for Year (See Instr. 5) (e)	Average Revenue per Mcf (in cents) (f)	Date (g)	Noncoin- cidental (h)	Mcf Coin- cidental (i)	Line No.			
						1			
						2			
	~					. 3			
						4			
						5			
						6			
				×		7			
		•		· · ·		-8			
						· 9			
						10			
						11			
		· · · · ·				12			
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						17			
					· · · · ·	18			
						20			

Page 310B

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Name	of Respondent	This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report
RI	EVENUE FROM TRANSPOR	TATION OF GAS OF (OTHERSNATURAL	GAS (Account 489)
transporta others. Si compress 2. Natur mixture of	It below particulars (details) concerning m ation or compression (by respondent) of m ubdivide revenue between transportation ison for interstate pipeline companies and al gas means either natural gas unmixed, i natural and manufactured gas. Designa nowever, if gas transported or compresse ral gas.	atural gas for revenues we or companies fr others. Also specify t or any transaction. Ite with an	n (a) Include the names of c re derived, points of receipt om which gas was received the Commission order or reg	t and delivery, and names of d and to which delivered.
Line No.	Name of Company (Designate associated companies with ar	asterisk)	Average Number of Customers	Distance Transported
}	(a)	·	per Month (b)	(In miles) (c)
1 2				· —
3	Miscellaneous Customers			Local
4 5				
6			}	
7			} }	
8				
9	1			
10	1			
11 12				
13	}			
14				
15	l			
16	(
17 18				
19	{			
20				
21				
22			1	
23	{			
24 25				
25 26				
27				
28				
29	· ·			
30				
TOTAL				

lame of Responde	nt	This Report Is: (1) An Original (2) A Resubmiss	Date of Report (Mo, Da, Yr) ion	Year of Report
REVENUE FRO 4. Designate points of rec lentified on map of the res 5. Enter Mcf at 14.65 psia 6. Minor items (less than "	ceipt and delivery so that spondent's pipe line systematics of the systematic sector of the syst	at they can be "Note: Fr tem the Code grouped. regulation 284.222, transport	OTHERSNATURAL or transportation provided u of Federal Regulations, rej ation in columns (b) through n sections to be listed in co 284.223(a), 284.233(b), ar ation are reported in separa in 284 of the Commission's	nder Part 284 of Title 18 of bort only grand totals for all (g) for the following urm (a): 284.102, 284.122 d 284.224. Details for each te annual reports required
Mcf of Gas Received (d)	Mcf of Gas Delivered (e)	Revenue (f)	Average Revenue per Mcf of Gas Delivered (in cents) (g)	FERC Tariff Rate L Schedule N Designation (h)
	·····			2

Nam	e of Respondent	(1) 🗌 An Orig			a, Yr)	Year of Report Dec. 31, 20		
 								
frc wl	SALES OF PRODUCTS EXTRACTED FROM NATURAL GAS (Account 490) 1. Report particulars (details) concerning sales of gasoline, butane, propane, and other products extracted from natural gas, including sales of any such products which may have been purchased from others for re- sale. 2. If the purchasers are numerous, it is permissible to group the sales by kind of product. Show the number of pur- chasers grouped. Show separately, however, sales to as- sociated companies or to companies which were associated at the time the applicable sales contracts were made.							
Line No.	Name of Purchaser (Designate associated companies with an asteriak)	Name of Product	Quản (in gail	ons)	Amount of Sales (in dollars)	Sales Amount per Gallon (in cents) (d + c)		
	(#)	(b)	(c)		(d)	(0)		
1 2 3 4 5 6 7 8	•		•					
9 10 11 12 13 14 15 16 17								
17	REVENUES FROM N							
toi	1. Report particulars (details) concern her revenues derived from permission of the right to remove products from the tural gas.	ing royalties and granted to others	2. If the r for removal o is derived by	esponder of saleabl the respo	nt's natural gas is e products and no ondent, complete o	processed by others prevenue therefrom only columns (a) and tract in column (a).		
Line No.		d Description of Transacti companies with an asteris			Mcf of Responden Gas Processed (14.73 psia at 60*F)	Revenue (in dollars)		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		• (a)			<u>(b)</u>	(C)		

Next Page is 320

Nan	e of Respondent	This Report is:	Date of F			Year of Report	
		(1) 🗔 An Original (Mo, Di		o, Da, Yr)		· ·	
		(2) 🖸 A Resubmission	••	•	Dec	. 31, 20	
	GAS OPERAT	ION AND MAINTENANCE	EXPENSE	6			
	If the amount for previous year is not	derived from previously re	ported figu	ires, explain	i In fo	ootnotes.	
Line No.	Account	t		Amount io Current Yes		Amount for Previous Year	
	. (a)	•	1	(Þ)	-	(0)	
1	1. PRODUCTION						
2	A. Manufactured G	as Production		: 			
3	Manufactured Gas Production (Submit S						
4 5	B. Natural Gas B1. Natural Gas Produc						
6	Operation	uon anu Gattiering					
7	750 Operation Supervision and Eng	ineering					
8	751 Production Maps and Records			·····			
9	752 Gas Wells Expenses				_		
10	753 Field Lines Expenses						
11	754 Field Compressor Station Expe						
12	755 Field Compressor Station Fuel					· · · · · · · · · · · · · · · · · · ·	
13	756 Field Measuring and Regulating	g Station Expenses				·	
14 15	757 Purification Expenses 758 Gas Well Royalties						
16	759 Other Expenses						
17	760 Rents			<u>.</u>			
18	TOTAL Operation (Enter Total of line	es 7 thru 17)					
19	Maintenance			Sala Carl	i vi pri		
20	761 Maintenance Supervision and I					·	
21	762 Maintenance of Structures and				·		
22	763 Maintenance of Producing Gas	Weils					
23 24	764 Maintenance of Field Lines 765 Maintenance of Field Compress	tor Station Equipment					
25	766 Maintenance of Field Meas. an						
26	767 Maintenance of Purification Equ						
27	768 Maintenance of Drilling and Cle						
28	769 Maintenance of Other Equipme	nt					
29	TOTAL Maintenance (Enter Total of						
30	TOTAL Natural Gas Production and G						
31	B2. Products E					ار این	
32 33	Operation 770 Operation Supervision and Eng	lineering					
34	771 Operation Labor]		
35	772 Gas Shrinkage					······································	
36	773 Fuel				· · · · · ·		
37	774 Power						
38	775 Materials						
39	776 Operation Supplies and Expenses						
40	777 Gas Processed by Others 778 Royalties on Products Extracted	4					
41	778 Royalties on Products Extracted 779 Marketing Expenses						
42 43	780 Products Purchased for Resale	· · · · · · · · · · · · · · · · · · ·					
43	781 Variation in Products Inventory						
45	(Less) 782 Extracted Products Used						
46	783 Rents						
47	TOTAL Operation (Enter Total of line	as 33 thru 46)				•	

Nan	e of Respondent	This Report is:		f Report	Yea	of Report
	PIELG	(1) 🖾 An Original	(Mo, D			
		(2) C A Resubmission		27-2007	Dec.	31, 20_06
	GAS OPERAT	TION AND MAINTENANCE	E EXPENSES (Continued)		
Line No.		Account (a)		Amount f Current Y (b)		Amount for Previous Year
	B2 Products	Extraction (Continued)				(C)
48	Maintenance					
49	784 Maintenance Supervisio	n and Engineering				
50	785 Maintenance of Structur			1	†	
51		on and Refining Equipme	nt			an a
52	787 Maintenance of Pipe Lir					
53		ed Products Storage Equi	oment			
54	789 Maintenance of Compre					
55		asuring and Reg. Equipm	ent			
56	791 Maintenance of Other E					
57	TOTAL Maintenance (Enter T TOTAL Products Extraction (· · · · · · · · · · · · · · · · · · ·			
58 59		on and Development	57			
60	Operation C. Exploration		<u></u>			
61	795 Delay Rentals			-		,
62	796 Nonproductive Well Dril	ling				
63	797 Abandoned Leases					<u> </u>
64	798 Other Exploration					
65	TOTAL Exploration and Deve		es 61 thru 64)			
		as Supply Expenses				
66	Operation			_		
67	800 Natural Gas Well Head			_		· ·
68		Purchases, Intracompany	Iransters			
69 70	801 Natural Gas Field Line 802 Natural Gas Gasoline P					······
70	803 Natural Gas Transmissi	on Line Purchases				
72	804 Natural Gas City Gate I		•	4.788.58	5.48	3,987,174.08
73	804.1 Liquefied Natural Gas F					
74	805 Other Gas Purchases					
75	(Less) 805.1 Purchased Gas	Cost Adjustments		4,788,58	5,48	3,987,174,08
76						· · · · · · · · · · · · · · · · · · ·
77	TOTAL Purchased Gas (Ente	r Total of lines 67 to 75)				
78	806 Exchange Gas					
79	Purchased Gas Expenses	and Gan				
80	807.1 Well Expenses—Purcha 807.2 Operation of Purchased	Gas Massuring Stations				······································
81 82	807.3 Maintenance of Purchased	sed Gas Measuring Stations				
83	807.4 Purchased Gas Calcula	tions Expenses				
84	807.5 Other Purchased Gas E	xpenses	i	147,42	6.58	135,152.28
85	TOTAL Purchased Gas Expe	nses (Enter Total of lines	80 thru 84)			
86	808.1 Gas Withdrawn from St	orage—Deblt				
87	(Less) 808.2 Gas Delivered to	o Storage—Credit				
88	809.1 Withdrawals of Liquefie	d Natural Gas for Process	sing-Debit			
89	(Less) 809.2 Deliveries of Na	tural Gas for Processing-	Credit			
90	Gas Used In Utility Operations-			_		
91	810 Gas Used for Compress					
92	811 Gas Used for Products					
93	812 Gas Used for Other Uti	iny Uperations-Creat				· · · · · · · · · · · · · · · · · · ·
94	TOTAL Gas Used in Utility Op	erations-Uredit (Total of II	nes 91 (nru 93)	18,299	00	Y 10 10
95	813 Other Gas Supply Expe				1,70	7676,08
96	TOTAL Other Gas Supply Exp	(101a) of unes //, /8, 85, 80	0 0110 09, 94, 95	IL OCH -		(1)20 000 111
97	TOTAL Production Expenses (Enter lotal of unes 3, 30, 5	o, oo, and yo)	<u>4,754,3</u>	12.04	4,130,002.44

Nап	né of Respondent	This Report Is:	Date of		Yea	r of Report
		(1) An Original	(Mo, Da	, 11)	Der	
	CAR OPE	(2) A Resubmission	EVDENCES (C	antinundi		
	GAS OFE	HATION AND MAINTENANCE	EAFENSES (L	Amount to		Amount for
Line No.	•	Account		Current Ye		Previous Year
110.	•	(*)		<i>(</i> b)		(c)
98	2. NATURAL GAS	S STORAGE, TERMINALING A	ND			
	PRO(CESSING EXPENSES				
99	A. Under	ground Storage Expenses				
100	Operation		· · · · · · · · · · · · · · · · · · ·			
101	814 Operation Supervis	ion and Engineering	·			
102	815 Maps and Records					· · · ·
103	816 Wells Expenses				1	
104	817 Lines Expense					
105	818 Compressor Station					
106 107	819 Compressor Station 820 Measuring and Reg	ulating Station Expenses				
108	821 Purification Expens					
109	822 Exploration and De	velopment				
110	823 Gas Losses					
111	824 Other Expenses				•	
112	825 Storage Well Royal	ties			_	•
113	826 Rents					
114		Total of lines 101 thru 113)	· ·	L		· ·
115	Maintenance	· · · · · · · · · · · · · · · · · · ·				
116		vision and Engineering	······································			
117		uctures and Improvements	······································	ļ		·
118	832 Maintenance of Re			<u> </u>		
119	833 Maintenance of Lin 834 Maintenance of Co	mpressor Station Equipment	<u> </u>	<u> </u>		<u>}</u>
120 121		asuring and Regulating Station	Equipment	ļ		
122	836 Maintenance of Pu	rification Equipment				·····
123	837 Maintenance of Otl	ner Equipment				
124	TOTAL Maintenance (En	ter Total of lines 116 thru 123)				
125	TOTAL Underground Sto	orage Expenses (Total of lines	114 and 124)			
126	B. OI	her Storage Expenses				
127	Operation					
128	840 Operation Supervis	ion and Engineering				
129		d Expenses				
130		·				
131				ļ		ļ <u> </u>
132				+		
133		Total of lines 128 thru 133)		┼		
134		10tar 01 miles 120 thild 100/				
135		rvision and Engineering	_			
136 137		uctures and Improvements		1		1
138		s Holders				
139	843.4 Maintenance of Pu	rification Equipment				
140	843.5 Maintenance of Lic	uefaction Equipment		<u></u>		
141	843.6 Maintenance of Va	porizing Equipment		<u> </u>		
142	843.7 Maintenance of Co	mpressor Equipment		<u> </u>		
143		asuring and Regulating Equip		<u> </u>		
144		ner Equipment				+
145		ter Total of lines 136 thru 144)	24 and 1451	+		·
146	TOTAL Other Storage E	xpenses (Enter Total of lines 1	or anu 140)	J		1

Nam	e of Respondent	This Report Is:		of Report	Yet	ar of Report
	·	(1) 🔲 An Original	(Mo,	Da, Yr)	}	
		(2) A Resubmission			Da	:. 31, 20
	010 00001				De	
	GAS OPERAL	ION AND MAINTENANCE E	APENSE:			
Line	Ac	count	1	Amount for Current Year		Amount for
No.		4-1	р., 1			Previous Year
	O Handlad Mahmal Can Tar	(a)	· · · ·	(b)		(c)
147	C. Liquefied Natural Gas Term	linaling and Processing Expe	nses			
148			l			
149	844.1 Operation Supervision a 844.2 LNG Processing Termin					
150				-		
151	844.3 Liquefaction Processing					·
152	844.4 Liquefaction Transporta	tion Labor and Expenses				
153	844.5 Measuring and Regulati 844.6 Compressor Station Lat				· .	
154						
155						·
156	844.8 System Control and Loa	u Dispatching		·····		•
157	845.1 Fuel		i			
158	845.2 Power	<u>.</u>				
159	845.3 Rents		i			
160	845.4 Demurrage Charges (Less) 845.5 Wharlage Recei	te Credit				
161				at since a set of the		
162		Vaporized Gas by Others		· · · · · · · · · · · · · · · · · · ·		
163	846.1 Gas Losses					
164	846.2 Other Expenses TOTAL Operation (Enter Tota	Lot lines 140 thru 164)	l	-		
165 166	Maintenance				•	
167	847.1 Maintenance Supervisio	n and Engineering				
167	847.1 Maintenance Supervisio					
169		ocessing Terminal Equipmen	•			
170	847.4 Maintenance of LNG Tr		• •			
171	847.5 Maintenance of Measur		at in the second se			
172	847.6 Maintenance of Compre	essor Station Equipment				
173	847.7 Maintenance of Commu	nication Equipment				<u>,</u>
174	847.8 Maintenance of Other E					
175	TOTAL Maintenance (Enter 7					
176	TOTAL Liquefied Nat Gas Te		o (Lines	······		
	165 & 175)					•
177	TOTAL Natural Gas Storage (En	ter Total of lines 125, 146, and 1	176)			
178		SION EXPENSES				
179	Operation					
180	850 Operation Supervision a		1		Τ	
181	851 System Control and Los		1		4	······
182	852 Communication System		1			
183	853 Compressor Station La					
184	854 Gas for Compressor Sta	ation Fuel				
185	855 Other Fuel and Power 1	or Compressor Stations				
186	856 Mains Expenses					
187	857 Measuring and Regulat	ng Station Expenses				
188		pression of Gas by Others				
189	859 Other Expenses				·	
190	860 Rents	· · · · · · · · · · · · · · · · · · ·				
191	TOTAL Operation (Enter Total	l of lines 180 thru 190)			_T	

1

Name of Respondent		of Respondent This Report is: Da		of Report	Year of Report	
PIEEG				Da, Yr)	real of nepon	
	FIEEG.	(2) A Resubmission			Dec. 31, 20_06	
	GAS O	PERATION AND MAINTENANCE EXP				
Line No.		Account		Amount for Current Year	Amount for	
NQ,		(a)			Previous Year	
	3 TRANSMISSI	ON EXPENSES (Continued)		(0)	(C)	
192	Maintenance					
193		vision and Engineering				
194		uctures and Improvements				
195	863 Maintenance of Mai				-{	
196		npressor Station Equipment				
197	865 Maintenance of Me	asuring and Reg. Station Equipme	nt			
198		mmunication Equipment				
199	867 Maintenance of Oth			·····		
200	TOTAL Maintenance (Eni	ter Total of lines 193 thru 199)				
201	TOTAL Transmission Exp	penses (Enter Total of lines 191 an	d 200)	······································		
202	4. DISTR	BUTION EXPENSES				
203	Operation					
204	870 Operation Supervisi			16,361.04	19,491,24	
205	871 Distribution Load D					
206		Labor and Expenses				
207	873 Compressor Station					
208	874 Mains and Services		• •	174,058,27	153,912.01	
209	875 Measuring and Reg	ulating Station Expenses-Genera	1	9,644,20	9,123,33	
210	876 Measuring and Reg	ulating Station Expenses-Industri	al	4,395.25	3,066.70	
211	Station	ulating Station Expenses—City Gate	Check	14,452.95	14,883.87	
212	878 Meter and House R			1,551.06	5,762.85	
213	879 Customer Installatio	ns Expenses		7,753,40	13,541.62	
214	880 Other Expenses	· · · · · · · · · · · · · · · · · · ·		27,570,15	24,717,69	
215	881 Rents					
216		Total of lines 204 thru 215)		255,786.32		
217	Maintenance	delen and Freinenter		0 (0)	1	
218	885 Maintenance Super	vision and Engineering actures and Improvements		2,680,52	2871,30	
219 220	886 Maintenance of Stru 887 Maintenance of Mai			11/ 77 4 00		
20		ns npressor Station Equipment		14,336.29	2501,25	
222	889 Maintenance of Me	as. and Reg. Sta. Equip.—General		1,650,59	2800 70	
223	890 Maintenance of Me	as. and Reg. Sta. EquipIndustria		1000,31	2805,78	
224		is. and Reg. Sta. EquipCity Gate		10,265.79	9375,77	
25	892 Maintenance of Ser	vices		62,583,13	62,807,76	
26		ers and House Regulators		14,968,96	5271.23	
27	894 Maintenance of Oth			6,777.04	5/51.22	
28		er Total of lines 218 thru 227)		113,262,32	90,784,31	
29		nses (Enter Total of lines 216 and :	228)	369,048,64	335,283.62	
30		ACCOUNTS EXPENSES		50 110 12101		
31	Operation					
32	901 Supervision			15,103,58	14,552,90	
33	902 Meter Reading Exp	enses		51,386.52	49,958.00	
34		and Collection Expenses		145, 308,74	123,191.28	
35	904 Uncollectible Accou	nts		44,977.78	9216.72	
236		omer Accounts Expenses				
237		its Expenses (Enter Total of lines 2	232	2001 77/ 10	10,0,000	
	thru 236)		-	256,776.62	196,918,90	

Page 324

	e of Respondent	This Report Is:		Date of Report Year of ((Mo, Da, Yr)			
PIEEG		(1) 🖾 An Original (Me (2) 🖾 A Resubmission			4-27-2007	Dec. 31, 20_06	
	GAS OPERAT	TION AND MAINTEN	IANCE EXPE		·		
ine No.		ccount		i	Amount for Current Year	Amount for Previous Year	
					(b)	(0)	
38	6. CUSTOMER SERVICE AN	ID INFORMATIONAL	EXPENSES	3			
<u>39</u> 40	Operation 907 Supervision			i			
40	908 Customer Assistance E	VNADSAS			30,00	70.00	
42	909 Informational and Instru				22,804.96	23,295.20	
43	910 Miscellaneous Custome		national Expe	enses	2270-11 10		
44	TOTAL Customer Service an thru 243)	d Information Expen			22,834.96	23,365.20	
45		S EXPENSES					
46	Operation	·					
247	911 Supervision				·		
48	912 Demonstrating and Sell	ing Expenses					
249	913 Advertising Expenses 916 Miscellaneous Sales Ex						
250 251	916 Miscellaneous Sales Ex TOTAL Sales Expenses (Enter		thru 2501			<u></u>	
252	8. ADMINISTRATIVE A					· · ·	
52	Operation	HIN VEILE ME EAF					
254	920 Administrative and Gen	eral Salaries			56,242,47	42,733,10	
55	921 Office Supplies and Ex				49,735.99	23,867.27	
56.	(Less) (922) Administrative Ex	penses Transferred	-Cr.			0,0000	
257	923 Outside Services Emplo			1	8872,37	2444.01	
58	924 Property Insurance			4	21,328,92		
259	925 Injuries and Damages				23,817.19	19,501,51	
260	926 Employee Pensions and				152,619.07	137, 373,57	
261	927 Franchise Requirement				· · ·		
262	928 Regulatory Commission						
263	(Less) (929) Duplicate Charge 930.1 General Advertising Ex						
264 265	930.2 Miscellaneous General				8061.93	6879.49	
266	931 Rents				0001.13	60/117	
267	TOTAL Operation (Enter Tota	al of lines 254 thru 2	66)		320,677,94	242,139.48	
268	Maintenance						
269	935 Maintenance of Genera	I Plant			32,428.97		
270	TOTAL Administrative and G				353,106,91	284,002.78	
271	TOTAL Gas O. and M. Exp (251, and 270)	(Lines 97, 177, 201,	229, 237, 24	4, :	5,956,079.1	7 4,969,572.9	
,	NIM	BER OF GAS DEPA	ATMENT FL	APLOY	YEES		
	1. The data on number of employees				oyees in a footnote		
tr	ar the payroll period ending nearest	lo October 31. or				signable to the gas	
8	ny payroll period ending 60 days bef	ore or after Octo-	department	from	joint functions of	combination utilities	
	er 31.		may be det	ermine	d by estimate, on ti	ne basis of employee	
	2. If the respondent's payroll for the	e reporting period				umber of equivalent	
in	cludes any special construction person mployees on line 3, and show the numb	nnyi, incluge such ber of such special	employees functions.	auript	ved to the 082 0 6	epertment from joint	
		ner or anon abovier		102			
	Payroll Period Ended (Date)	N/00P	<u>11 - 03 - 20</u> 11	06			
2		N Employee	4				
3		J CHIPIOYOOS	15_				
4	. IVIAI EMPIOYOOS						
				•			
	EODM P.522 (Rev. 1-01)	Page	325		•	,	
 PSC	FORM P-522 (Rev. 1-01)	Page	325	1	•		

Name of	Respondent	This Report Is: (1)	Date of (Mo, D		Year of Report Dec. 31, 20
	GAS OPERA	ATION AND MAINTENANCI	E EXPENS	ES (NONMAJOR	
Line No.		Account		Amount for Current Year	Amount for Previous Year
1	1. PROI	DUCTION EXPENSES			
2	A. Manu	factured Gas Production			
3	Manufactured Gas Prod.	(Submit Supplement Statement)		· ·	
4	B. Na	tural Gas Production	_		
5	B.1. Natural C	Gas Production and Gathering			·
6	Operation				
7	750 Operation Super	rvision and Engineering			
8	755 Field Compress	or Station Fuel and Power	_		
9	758 Gas Well Royal	tics			· · · · · · · · · · · · · · · · · · ·
10	759 Other Expenses			· · · · · · · · · · · · · · · · · · ·	
11	760 Rents			· · · · · · · · · · · · · · · · · · ·	
12	TOTAL Operat	ion (Total of lines 7 thru 11)			
13	Maintenance				
14	763 Maintenance of	Producing Gas Wells			
15	764 Maintenance of	Field Lines		•	
16	769.1 Maintenance of	Other Plant	·	÷	
17	TOTAL Mainte	nance (Total of lines 14 thru 16)		· !	
18	TOTAL NG Pr	oduction and Gathering Expens	ses	·	
19	•				
20	B.2.	Products Extraction			
21	Operation	· · · · · · · · · · · · · · · · · · ·			· .
22	776 Operation Supp	lies and Expenses		: /	
23	Maintenance				
24	792 Maintenance of	Products Extraction Plant			
25	TOTAL Prod.	Extraction (Total lines 22 and 24)			
26				· · · · · · · · · · · · · · · · · · ·	
27	C. Explo	oration and Development		4	
28	Operation				
29	795 Delay Rentals				
30	796 Nonproductive	Well Drilling		rl	
31	797 Abandoned Lea	1505			

Page 320N

Name of	Name of Respondent		This Report Is: (1) [] An Original (2) [] A Resubmission	Date of Report (Mo, Da, Yr)		Year of Report Dec. 31, 20	
		GAS OPERA	TION AND MAINTENANCE	EXPEN	SES (NONMAJOR	K)	
Line No.			Account		Amount for Current Year	Amount for Previous Year	
32	798	Other Exploration	â0				
33	799	Natural Gas Pur	chases				
34		TOTAL Expl. a	nd Dev. (Total of lines 29 thru 33)				
35							
36	! 	D. Other	Gas Supply Expenses				•
37	803.1	Off-system Gas	Purchases				
38	805	Other Gas Purch	lases	•			
39	807	Purchased Gas I	Expenses				
40	808.1	Gas Withdrawn	from Underground Storage-De	bit			
41	808.2	Gas Delivered to	o Underground Storage-Credit	_			
42	812.1	Gas Used in Uti	lity Operations-Credit				
43	813	Other Gas Supp	ly Expenses		· ·		
44	813.1	Synthetic Gas St	upply Expenses				
45	813.2	Gas Cost Recov	ery Expenses-Royalties	_			
46		TOTAL Other C	Bas Sup. Exp. (Total of lines 37 thr	บ 45)			
47		TOTAL Product	tion Exp. (Total of lines 3,18,25,34	& 46)			
48		·					
49		2. NATURAL	GAS STORAGE EXPENSE				
50		A. Under	ground Storage Expense		•		
51	Operati	on				<u> </u>	
52	814	Operation Super	vision and Engineering				
53	· 823	Gas Losses	·			<u> </u>	
54	825	Storage Well Ro	oyalties				·
55	826	Rents					
56	827	Operation Suppl	ies and Expenses	•			
57		TOTAL Operation (Total of lines 52 thru 56)					
58	Mainter	nance					
59	832	Maintenance of	Reservoirs and Wells			· .	
60	838	Maint. of Other	Underground Storage Plant				
61		TOTAL Mainter	nance (Total of lines 59 and 60)			•	
62		TOTAL Underg	round Stor. Exp. (Total of lines 57	&61)			

Name of Respondent		This Report 1s: (1)	Date of (Mo, D	a, Ÿr)	Year of Report Dec. 31, 20
	GAS OPER/	TION AND MAINTENANC	E EXPENS	SES (NONMAJOR	<u>}</u>
Line No.	·	Account		Amount for Current Year	Amount for Previous Year
63	B. Ot	ner Storage Expenses			
64	848.4 Maintenance of	Other Storage Plant			
65	TOTAL Other S	Storage Expenses			
66	TOTAL Natura	Gas Storage (Total of lines 62 &	65)		
67		· · · · · · · · · · · · · · · · · · ·		·	
68	3. TRAN	SMISSION EXPENSES			
69	Operation	· · · · · · · · · · · · · · · · · · ·			
70	850 Operation Super	vision and Engineering			
71	853.1 Compressor Sta	tion Fuel and Power			
72	857.1 Operation Supp	lies and Expenses			
73	858 Transmission ar	d Compression of Gas by Otl	ners		
74	860 Rents				
75	TOTAL Operat	On (Total of lines 70 thru 74)			
76	Maintenance		Š.		
77	863 Maintenance of	Mains			
78_	864 Maintenance of	Compressor Station Equipme	at		
.79	868 Maintenance of	Other Plant			
80	TOTAL Mainte	nance (Total of lines 77 thru 79)			
81	TOTAL Transn	nission Exp. (Total of lines 75 and	80)		
82					
83	4. DISTI	RIBUTION EXPENSES	۹ ــــــــــــــــــــــــــــــــــــ		
84	Operation				
85	870 Operation Supe	rvision and Engineering			
86	874 Mains and Serv	ices Expenses			
87	878 Meter and Hour	se Regulator Expenses			
88	879 Customer Instal	lations Expenses			
89	880.1 Miscellaneous l	Distribution Expenses			
90	881 Rents				
91	TOTAL Operat	ion (Total of lines 85 thru 90)			
92					
93			· · · · · · · · · · · · · · · · · · ·		

Name of Respondent		This Report Is: (1) An Original (2) A Resubmission	Date of (Mo, D		Year of Report Dec. 31, 20
· · · · · · · · · · · · · · · · · · ·	GAS OPERA	TION AND MAINTENAN	CE EXPENS	SES (NONMAJO	
Line No.		Account		Amount for Current Year	Amount for Previous Year
94	Maintenance				
95	892.1 Maintenance of	Lines			
96	893 Maintenance of	Meters and House Regulato	rs		
97	895 Maintenance of	Other Plant			
98	TOTAL Mainte	nance (Total of lines 95 thru 97)		_	
99	TOTAL Distrib	ution Exp. (Total of lines 91 & 9	98)		
100		•			
101	5. CUSTOME	R ACCOUNTS EXPENSE	5		
102	902 Meter Reading	Expenses		· · · · · · · · · · · · · · · · · · ·	
103	903 Customer Reco	rds and Collection Expenses			
104	904 Uncollectible A	ccounts			
105	TOTAL Custon	ner Accts. Exp. (Total of lines	102-104)		
106					
107	6. CUSTOMER SE	RVICE AND INFORMATIC	ONAL	· · · · · · · · · · · · · · · · · · ·	
108	906 Customer Servi	ce and Informational Expension	ses		
109	TOTAL Cust.	Service&Informational Exp.			
110	•				
111	7. SALES I	PROMOTION EXPENSES		•	
112	917 Sales Expense				
113	TOTAL Sales H	Expenses			
114					
115	8. ADMINISTRAT	IVE AND GENERAL EXP	ENSES		
116	Operation				
117	920 Administrative	and General Salaries			
118	921 Office Supplies	and Expenses			
119	922 Administrative	Services Transferred-Credit			
120	923 Outside Service	es Employed			
121,	924 Property Insura	nce			
122	925 Injuries and Da	mages			
123	926 Employee Pens	ions and Benefits			

Name of	Name of Respondent		This Report Is: (1)	Date of Report (Mo, Da, Yr)		Year of Report Dec. 31, 20	
		GAS OPER	ATION AND MAINTENANC	E EXPENS	ES (NONMAJOR	Ŋ	
Line No.			Account		Amount for Current Year	Amount for Previous Year	
124	927	Franchise Requ	nirements				
125	928	Regulatory Con	mmission Expenses				
126	929	Duplicate Char	ges-Credit				
1 27	930.1	General Advert	tising Expenses	1			
128	930.2	Miscellaneous	General Expenses	_	•		
129	931	Rents					
130		TOTAL Opera	tion (Total of lines 117 thru 129)	•			
131	Mainter	ance .	· · · · · · · · · · · · · · · · · · ·				
132	· 933	Transportation	Expenses				
133	935	Maintenance of	f General Plant			· · ·	
134		TOTAL Maint	enance (Total of lines 132 & 133)				
135		TOTAL Admin	1. & Gen. Exp. (Total of lines 13	0 & 134)			
136			peration and Maintenance Exp 7, 66, 81,99, 105, 109, 113 and 135)	·			

NUMBER OF GAS DEPARTMENT EMPLOYEES

1.	The data on number of employees should be reported for the payroll period ending nearest to December 31, or any payroll period ending 60 days before or after December 31.
2.	If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special construction employees in a footnote.
3.	The number of employees assignable to the gas department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the gas department from joint functions.
1.	Payroll Period Ended (Date)
2.	Total Regular Full-Time Employees
3.	Total Part-Time and Temporary Employees
4.	Total Employees

e of Responde	m	This Repo		1	Date of Report	Tear o	f Report
		1 · · ·	-	alan ((MO, DB, YI)	Dec 21	. 20
	EXPLORAT				COUNTS 795 798 798		· · · · · · · · · · · · · · · · · · ·
		Except Abai	ndoned Lea	ses, Account	797)		
e year, exclusive rding to the pre adin gs. 2. Provide subh	of Account 797, scribed accounts eadings and subj	Abandoned Leases s shown by the co totals for exploration	s, ac- lumn	amounts repo page 231, Pre clearance to	orted in column (f) and aliminary Survey and In Account 798 during	the amount the second the second the second the second term is the second term in the second term is the sec	nt shown on Charges, for om Account
	Delay Postale		Nong Drillin	productive Well g (Account 796)	Other Exploration		
	, 	(Account 795)	Number of Wells	Amount	Costa (Accounts 79)		Total
(=)	(b)	(0)	(0)	. (9)			(g)
	<u> </u>	<u> </u>				<u> </u>	
IOTAL	<u>ا</u>	ARANDONI		S (Account	797)		
the year to cover p ses included in Acc ve never been pro 2. Explain the bas	probable loss on al count 105, Gas Plan ductive. Is of determining th) concerning the pro- bandonment of nature at Held for Future Use e year's provision and	vision al gas which state	If the year's tot with respect to the determinat was so determ territories, field	al provision is comprised certain groups or classes ions for each such grou ined that component am is, or counties, show the	p or class, st p or class, il ounts may b	the provision e identified by
			ltem (=)				Amount (b)
	1. Report belov 9 year, exclusive rding to the pre- adings. 2. Provide subh- velopment costs Field (a) TOTAL 1. Report below the year to cover see included in Acc ve never been pro- 2. Explain the base	EXPLORAT 1. Report below exploration and byear, exclusive of Account 767, rding to the prescribed accounts adings. 2. Provide subheadings and subivelopment costs for each State. Field County (a) (b) (a) (c) Image: 1 Image: 1 Field County (a) (b) Image: 1 Image: 1 Image: 2 Image: 1 Image: 2 Image: 1 Image: 2 Image: 2 Image: 2 Image: 2<	(1) A (2) A EXPLORATION AND DEVELC (Except Abar 1. Report below exploration and development cost ording to the prescribed accounts shown by the co adinga. 2. Provide subheadings and subtotals for exploration velopment costs for each State. Field County (a) (b) (a) (c) (b) (c) (c) (c) (c) (c) (a) (c) (a) (c) (a) (c) (a)	(1) □ An Original (2) □ A Resubmis EXPLORATION AND DEVELOPMENT E: Except Abandoned Lesses, ac- a) pear, exclusive of Account 797, Abandoned Lesses, ac- a) pear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- a) gear, exclusive of Account 797, Abandoned Lesses, ac- b) gear, exclusive of Account 797, Abandoned Lesses, ac- fillin c) gear, exclusive of Account 797, Abandoned Lesses, ac- fillin fillin	(1) An Original (2) A Resubmission EXPLORATION AND DEVELOPMENT EXPENSES (Account (Except Abandoned Leases, Account adings. 2. Provide subheadings and subtotals for exploration and dings. 3. Explain page 231, Pre- clearance to table of the prescribed account 376, Abandonad Leases, account adings. Nonproductive Well Drilling (Account 796) Field County Delay Rentals (Account 796) Nonproductive Well Drilling (Account 796) Field County (e) (e) Nonproductive Well (d) (a) (b) (c) (c) Amount (d) (a) (c) (c) Nonproductive Well (d) Amount (d) (a) (c) (c) (c) Mimber of Wells Amount (d) (a) (c) (c) (c) (c) (c) (a) (c) (c) (c) (c) (c) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	(1) An Original (2) (Mo, De, Y) EXPLORATION AND DEVELOPMENT EXPENSES (Account 797) 1. Report below exploration and development costs for year, exclusive of Account 797, Abandoned Leases, Account 797) 3. Explain in a footnote any of apage 231, Preliminary Survey and in classrace to Account 798 during 183.1, Preliminary Natural Ges St Charges. 2. Provide subheadings and subtotals for exploration and velopment costs for each State. Nonproductive Well Field County Delay Rentals (Account 796) Nonproductive Well Diffing (Account 796) Dotter Exploration (e) 60 69 (e) (e) (e) (f) 1 AbaNDONED LEASES (Account 797) (Account 796) Exploration Costs (Account 796) 7 TOTAL AbaNDONED LEASES (Account 797) (f) 1 AbaNDONED LEASES (Account 797) If the year's total provision is comprised the determinations for each such and costs on abandomment of alturase the determinations for each such and costs on abandomment of alturase the determinations for each such and costs on abandomment of alturase the determinations for each such and territories, fields, or counties, show the tiffed as such.	(1) An Original (Mo, De, Yr) Dec. 31 EXPLORATION AND DEVELOPMENT EXPENSES (Accounts 796, 796) (Except Abandoned Lesses, Account 797) Dec. 31 1. Report below exploration and development costs for preser, exclusive of Account 787, Abandoned Lesses, account reported in column (i) and the amount reported in column (i) and the amount elegance to Account 786 Uning (Account 786) S. Freidels units allowing the year in toxic reported in column (i) and the amount elegance to Account 786 Uning (Account 786) Field County Pelay Renats (Account 786) Number of Weils (Account 786) County (i)

Name of Respondent	This Report Is: (1)	1	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20	
GAS PURCHAS	SES (Accounts 800, 80)	, 802, 1	803, 803.1, 804, 804.1 and	805)	
1. Report particulars of gas purch in the manner prescribed below.	ases during the year	- 5. (Column instructions are as	follows:	
2. Provide subheadings and totals accounts as follow:	for prescribed	Abbre	<u>umn (b)</u> - Report the names viations may be used where	e necessary.	
 800 Natural Gas Well Head Purchases. 801 Natural Gas Field Line Purchases. 802 Natural Gas Gasoline Plant Outlet Purchases. 803 Natural Gas Transmission Line Purchases. 803.1 Off-System Gas Purchases. 			<u>Column (c)</u> - Give the name of the producing field only for purchases at the wellhead or from field lines. The plant name should be given for purchase from gasoline outlets. If purchases under a contract are from more than one field or plant, use the name of the one contributing the largest volume. Use a footnote to list the other fields or plants involved.		
804 Natural Gas City Gate 804.1 Liquefied Natural G 805 Other Gas Purchases.	as Purchases.	where than o	unns (d) and (e) - Designat the gas is received. When ne county, use the name of	e gas is received in more the county having the	
Purchases are to be reported in acco e.g. all purchases charged to Account charges to Account 801, etc. Under number, purchases should be reported	nt 800, followed by each account	larges involv	volume and by footnote li ed.	st the other counties	
alphabetical order. Totals are to be account in Columns (h) and (i) and s books of account, or any differences In some cases, two or more lines wi report a purchase, as when it is char account.	shown for each should agree with the reconciled.	 <u>Column (f)</u> - Show date of the gas purchase contract. If gas is purchased under a renegotiated contract, show the date of the original contract and the date of the renegotiated contract on the following line in brackets. If new acreage is dedicated by ratification of an existing contract show the date of the ratification, rather than the date of the original contract. If gas is being sold from a different reservoir than the original dedicated acreage pursuant to Section 2.56(f)(2) of the Commission's Rules of Practice and Procedure, place the letter "A" after the contract date. If the purchase was permanently discontinued during the reporting year, so indicate by an asterick (*) in Column (f). 			
3. Purchases may be reported by a totals (at the option of the responden same price is being paid for all gas p	t) provided that the				
contract. If two or more prices are same contract, separate details for er reported. The name of each seller is contract total shall be listed on separ	in effect under the ach price shall be ncluded in the				
cross-referenced. Where two or mo the sellers at each price are to be list	re prices are in effect		umn (g) - Show for each pu er cubic foot.	urchase the approximate	
contract from sellers not affiliated w company may (at the option of the n	4. Purchases of less than 100,000 Mcf per year per contract from sellers not affiliated with the reporting company may (at the option of the respondent) be grouped by account number, except when the purchases		umn (h) - State the volume red for purpose of determi e gas. Include current year as paid for in prior years.	ning the amount payable	
When grouped purchases are reported grouped purchases is to be reported Columns (a), (b), (h), (i), and (j) are grouped purchases; however, the Co	ed, the number of in Column (b). Only e to be completed for primission may	and pr Colun	umn (i) - State the dollar as reviously paid for the volur on (h).	nes of gas shown in	
request additional details when nece jurisdictional purchases should be sh line.		neares	unn (j) - State the average at hundredth of a cent. [Co an (h) multiplied by 100].		

desservations and the first of the second second

Name o	Name of RespondentThis Report Is: $f I \in \{G_{i}\}$ (1) \boxtimes An Original(2) \square A Resubmission		(Mo, Da, Yr) 4-37-3007 E	Vear of Report
Line No.	GAS P Account No. (a)	URCHASES (Accounts 800, 801, 802, 8 Name of Seller (Designate Associated Companies) (b)	Name of Producing Field or Gasoline Plant (c)	ntinued) State (d)
1 · 2		SEE ATTACHED		
3				
4				
5 6				
7				14.
8 9		•		
10				
11				
12 13				
14		· · ·		
15 16				
17		· ·		
18 19				
20				
21				
22 23				
24				
25				•

Page 327A

	SYST	EM GAS PUI	RCHASES	
PURCHASED FROM	DATE PURCHASED	AMOUNT PURCH	PURCHASE PRICE	TOTAL COST
January, 2006	<u>.</u>	-	· · · · · · · · · · · · · · · · · ·	
WPS ENERGY SERVICE	5/13/2003	4,991	\$5.3400	\$26,651.94
WPS ENERGY SERVICE	6/12/2003	4,991	\$5.5800	\$27,849.78
WPS ENERGY SERVICE	7/11/2003	4,991	\$5.4600	\$27,250.86
WPS ENERGY SERVICE	7/28/2003	4,991	\$5.5900	\$27,899.69
WPS ENERGY SERVICE	5 9/11/2003	4,991	\$5.3900	\$26,901.49
WPS ENERGY SERVICE	10/3/2003	4,991	\$5.2400	\$26,152.84
WPS ENERGY SERVICE	11/4/2003	4,991	\$5.3700	\$26,801.67
WPS ENERGY SERVICE	12/17/2003	3,007	\$5.5500	\$16,688.85
WPS ENERGY SERVICE	2/18/2004	3,007	\$5.6800	\$17,079.76
WPS ENERGY SERVICE		6,014	\$6.0400	\$36,324.56
WPS ENERGY SERVICE		4,991	\$6.5500	\$32,691.05
WPS ENERGY SERVICE		10,013	\$6.6700	\$66,786.71
WPS ENERGY SERVICE		10,013	\$6.8600	\$68,689.18
WPS ENERGY SERVICE		10,013	\$6.8700	\$68,789.31
WPS ENERGY SERVICE		4,991	\$7.9600	\$39,728.36
WPS ENERGY SERVICE		4,991	\$7.7300	\$38,580.43
WPS ENERGY SERVICE		15,004	\$7.2100	\$108,178.84
WPS ENERGY SERVICE		3,007	\$7.5500	\$22,702.85
WPS ENERGY SERVICE		10,013	\$8.5900	\$86,011.67
WPS ENERGY SERVICE		10,013	\$8.1200	\$81,305.56
WPS ENERGY SERVICE		10,013	\$9.1200	\$91,318.56
WPS ENERGY SERVICE		4,991	\$9.2000	\$45,917.20
WPS ENERGY SERVICE		(4,000)	\$8.8000	(\$35,200.00)
WPS ENERGY SERVICE		(16,000)	\$8.6100	(\$137,760.00)
WPS ENERGY SERVICE		(12,000)	\$8.7900	(\$105,480.00)
WPS ENERGY SERVICE		(4,000)	\$8.2700 \$7.7500	(\$33,080.00)
WPS ENERGY SERVICE	1/26/2006	(4,000) 105,018	\$7.7500 \$6.3587	(\$31,000.00) \$667,781.16
Echnuczy 200)e	100,010	\$0.990 <i>1</i>	\$00 <i>1</i> ,701.10
February, 200 WPS ENERGY SERVICE		4,004	\$5.2400	\$0,080,0C\$
WPS ENERGY SERVICE		4,004	\$5.4900 \$5.4900	\$20,980.96 \$21,981.96
WPS ENERGY SERVICE		4,004	\$5.4300	\$21,741.72
WPS ENERGY SERVICE		4,004	\$5.2500	\$21,021.00
WPS ENERGY SERVICE		4,004	\$5.3500	\$21,421.40
WPS ENERGY SERVICE		4,004	\$5.2000	\$20,820.80
WPS ENERGY SERVICE		4,004	\$5.3400	\$21,381.36
WPS ENERGY SERVICE		1,988	\$5.5300	\$10,993.64
WPS ENERGY SERVICE		1,988	\$5.6100	\$11,152.68
WPS ENERGY SERVICE		5,992	\$6.0100	\$36,011.92
WPS ENERGY SERVICE		4,004	\$6.5400	\$26,186.16
WPS ENERGY SERVICE	6/7/2004	9,996	\$6.6300	\$66,273.48
WPS ENERGY SERVICE		9,996	\$6.7500	\$67,473.00
WPS ENERGY SERVICE	9/21/2004	5,012	\$6.8400	\$34,282.08
WPS ENERGY SERVICE	11/10/2004	4,004	\$7.9500	\$31,831.80
WPS ENERGY SERVICE	12/20/2004	4,004	\$7.7400	\$30,990.96
WPS ENERGY SERVICE		9,996	\$7.2000	\$71,971.20
WPS ENERGY SERVICE		2,996	\$7.5500	\$22,619.80
WPS ENERGY SERVICE	4/19/2005	9,996	\$8.6000	\$85,965.60

EVETEM PAC DUDOUACES

Thursday, April 26, 2007

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WPS ENERGY SERVICE 5/16/2005 9,996 \$8.0900 \$80,867.64 WPS ENERGY SERVICE 6/21/2005 9,996 \$9,1900 \$91,863.24 WPS ENERGY SERVICE 7/19/2005 9,996 \$9,2600 \$92,562.96 WPS ENERGY SERVICE 2/16/2006 (4,000) \$7,2700 (\$29,600.00) WPS ENERGY SERVICE 2/17/2006 (4,000) \$7,2700 (\$29,600.00) WPS ENERGY SERVICE 2/21/2006 (4,000) \$7,2100 \$28,840.00) WPS ENERGY SERVICE 2/24/2006 (12,000) \$7,3100 \$28,840.00) WPS ENERGY SERVICE 5/13/2003 3,999 \$5,1400 \$20,554.86 WPS ENERGY SERVICE 6/12/2003 3,999 \$5,3300 \$21,354.66 WPS ENERGY SERVICE 7/12/2003 3,007 \$5,5300 \$21,354.66 WPS ENERGY SERVICE 7/12/2003 3,007 \$5,5400 \$15,756.68 WPS ENERGY SERVICE 10/12/2003 3,007 \$5,5200 \$15,636.40 WPS ENERGY SERVICE 10/12/2003 3,007 \$5,5200 \$15,636.40 WPS ENERGY SERVICE 10/12/2003 3,007 \$5,500 \$15,636.40 WPS ENERGY SERVICE 10/12/2003 <th>PURCHASED FROM</th> <th>DATE PURCHASED</th> <th>AMOUNT PURCH</th> <th>PURCHASE PRICE</th> <th>TOTAL COST</th>	PURCHASED FROM	DATE PURCHASED	AMOUNT PURCH	PURCHASE PRICE	TOTAL COST
WPS ENERGY SERVICE 6/21/2005 9,996 \$9,1900 \$91,863.24 WPS ENERGY SERVICE 7/19/2005 9,996 \$9.2600 \$\$22,562.96 WPS ENERGY SERVICE 2/16/2006 (4,000) \$7.2000 (\$29,080.00) WPS ENERGY SERVICE 2/17/2006 (4,000) \$7.4000 (\$29,600.00) WPS ENERGY SERVICE 2/21/2006 (4,000) \$7.4000 (\$29,600.00) WPS ENERGY SERVICE 2/24/2006 (4,000) \$7.2100 (\$28,840.00) WPS ENERGY SERVICE 2/24/2006 (12,000) \$7.3100 (\$87,720.00) WPS ENERGY SERVICE 5/13/2003 3,999 \$5.3400 \$20,554.86 WPS ENERGY SERVICE 6/12/2003 3,999 \$5.3300 \$21,354.66 WPS ENERGY SERVICE 7/11/2003 3,007 \$5.2400 \$15,566.19 WPS ENERGY SERVICE 7/11/2003 3,007 \$5.2400 \$15,546.19 WPS ENERGY SERVICE 9/11/2003 3,007 \$5.5700 \$15,636.40 WPS ENERGY SERVICE 10/3/2003 3,007 \$5.2400 \$15,636.40 WPS ENERGY SERVICE 9/11/2003 3,007 \$5.5000 \$15,636.40 WPS ENERGY SERVICE 10/3/200	WPS ENERGY SERVICE	5/16/2005	9,996	\$8,0900	\$80.867.64
WPS ENERGY SERVICE 7/19/2005 9,996 \$9,2600 \$92,562.96 WPS ENERGY SERVICE 2/17/2006 (4,000) \$7.2700 (\$29,080.00) WPS ENERGY SERVICE 2/17/2006 (4,000) \$7.4000 (\$29,080.00) WPS ENERGY SERVICE 2/21/2006 (4,000) \$7.4000 (\$29,080.00) WPS ENERGY SERVICE 2/21/2006 (4,000) \$7.2100 (\$28,840.00) WPS ENERGY SERVICE 2/21/2006 (12,000) \$7.3100 (\$7.720.00) WPS ENERGY SERVICE 2/21/2006 (12,000) \$7.3100 (\$20,554.86 WPS ENERGY SERVICE 6/13/2003 3,999 \$5.3400 \$21,354.66 WPS ENERGY SERVICE 7/11/2003 3,007 \$5.400 \$21,354.66 WPS ENERGY SERVICE 7/11/2003 3,007 \$5.2400 \$15,546.19 WPS ENERGY SERVICE 10/11/2003 3,007 \$5.2400 \$15,566.84 WPS ENERGY SERVICE 11/1/2003 3,007 \$5.2400 \$15,566.84 WPS ENERGY SERVICE 10/1/2003 3,007 \$5.2400 \$15,636.40 WPS ENERGY SERVICE 11/1/2003 3,007 \$5.2400 \$15,165.35 WPS ENERGY SERVICE 12/11/					
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WPS ENERGY SERVICE 3/24/2006 (11,142) \$7.2000 (\$80,222.40)	WPS ENERGY SERVICE	3/24/2006	(11,142)	\$7.2000	(\$80,222.40)
WPS ENERGY SERVICE 3/27/2006 (3,714) \$6.8200 (\$25,329.48)	WPS ENERGY SERVICE	3/27/2006		\$6.8200	
WPS ENERGY SERVICE 3/28/2006 (3,714) \$6.8200 (\$25,329.48)	WPS ENERGY SERVICE	3/28/2006		\$6.8200	
WPS ENERGY SERVICE 3/29/2006 (7,428) \$6.8800 (\$51,104.64)	WPS ENERGY SERVICE	3/29/2006	(7,428)	\$6.8800	(\$51,104.64)
89,136 \$7.1012 \$632,973.93			89,136	\$7.1012	\$632,973.93
April, 2006	April, 2006				
WPS ENERGY SERVICE 6/12/2003 2,010 \$5.0800 \$10,210.80	WPS ENERGY SERVICE	6/12/2003	2,010	\$5.0800	\$10,210.80
WPS ENERGY SERVICE 7/11/2003 2,010 \$4.9600 \$9,969.60	WPS ENERGY SERVICE	7/11/2003	2,010	\$4.9600	-
WPS ENERGY SERVICE 7/28/2003 2,010 \$5.0000 \$10,050.00	WPS ENERGY SERVICE	7/28/2003		\$5.0000	•
WPS ENERGY SERVICE 9/11/2003 2,010 \$4.9400 \$9,929.40	WPS ENERGY SERVICE	9/11/2003	2,010		\$9,929.40
WPS ENERGY SERVICE 10/3/2003 2,010 \$4.8000 \$9,648.00	WPS ENERGY SERVICE	10/3/2003	2,010	\$4.8000	\$9,648.00
WPS ENERGY SERVICE 11/4/2003 2,010 \$4.9000 \$9,849.00	WPS ENERGY SERVICE	11/4/2003		\$4.9000	
WPS ENERGY SERVICE 12/17/2003 2,010 \$4.9900 \$10,029.90	WPS ENERGY SERVICE	12/17/2003	2,010	\$4.9900	-
WPS ENERGY SERVICE 2/18/2004 2,010 \$5.0000 \$10,050.00	WPS ENERGY SERVICE	2/18/2004	-		
WPS ENERGY SERVICE 4/8/2004 3,000 \$5.4000 \$16,200.00	WPS ENERGY SERVICE	4/8/2004			•
WPS ENERGY SERVICE 5/18/2004 2,010 \$5.8000 \$11,658.00	WPS ENERGY SERVICE	5/18/2004			

PURCHASED FROM	DATE PURCHASED	AMOUNT PURCH	PURCHASE PRICE	TOTAL COST
WPS ENERGY SERVICE	6/7/2004	9,990	\$5.8700	\$58,641.30
WPS ENERGY SERVICE		2,010	\$5.9400	\$11,939.40
WPS ENERGY SERVICE		2,010	\$6.0600	\$12,180.60
WPS ENERGY SERVICE		2,010	\$6.7600	\$13,587.60
WPS ENERGY SERVICE		2,010	\$6.6400	\$13,346.40
WPS ENERGY SERVICE		5,010	\$6.1200	\$30,661.20
WPS ENERGY SERVICE		2,010	\$6.4600	\$12,984.60
WPS ENERGY SERVICE		2,010	\$7.3800	\$14,833.80
WPS ENERGY SERVICE		3,000	\$7.0800	\$21,240.00
WPS ENERGY SERVICE		2,010	\$7.8400	\$15,758.40
WPS ENERGY SERVICE		2,010	\$7.8800	\$15,838.80
WPS ENERGY SERVICE		3,000	\$10.8500	\$32,550.00
WPS ENERGY SERVICE		3,000	\$11.1600	\$33,480.00
WPS ENERGY SERVICE		3,000	\$10.2500	\$30,750.00
WPS ENERGY SERVICE		990	\$9.5300	\$9,434.70
PROLIANCE ENERGY	1/10/2006	5,010	\$9.6250	\$48,221.25
PROLIANCE ENERGY	1/18/2006	3,000	\$9.5650	\$28,695.00
WPS ENERGY SERVICE		(2,172)	\$7.5200	(\$16,333.44)
WPS ENERGY SERVICE		(2,172)	\$7.7500	(\$16,833.00)
WPS ENERGY SERVICE		(2,172)	\$8.0100	(\$17,397.72)
WPS ENERGY SERVICE		(6,516)	\$7.7000	(\$50,173.20)
WPS ENERGY SERVICE		(2,172)	\$7.8300	(\$17,006.76)
WPS ENERGY SERVICE		(2,172)	\$7.4600	(\$16,203.12)
WPS ENERGY SERVICE		(2,172)	\$7.2800	(\$15,812.16)
		(6,516)	\$7.0200	(\$45,742.32)
WPS ENERGY SERVICE	: 4/2//2000			
		47,106	\$6.7133	\$316,236.03
May, 2006				
WPS ENERGY SERVICE	7/11/2003	992	\$4.9000	\$4,860.80
WPS ENERGY SERVICE	7/28/2003	992	\$4.8700	\$4,831.04
WPS ENERGY SERVICE	9/11/2003	992	\$4.8200	\$4,781.44
WPS ENERGY SERVICE	10/3/2003	992	\$4.7100	\$4,672.32
WPS ENERGY SERVICE	11/4/2003	992	\$4.7900	\$4,751.68
WPS ENERGY SERVICE	12/17/2003	992	\$4.8600	\$4,821.12
WPS ENERGY SERVICE	2/18/2004	992	\$4.8700	\$4,831.04
WPS ENERGY SERVICE	4/8/2004	2,015	\$5.2000	\$10,478.00
WPS ENERGY SERVICE	5/18/2004	992	\$5.6700	\$5,624.64
WPS ENERGY SERVICE	6/7/2004	3,999	\$5.6700	\$22,674.33
WPS ENERGY SERVICE	7/28/2004	992	\$5.8300	\$5,783.36
WPS ENERGY SERVICE	9/21/2004	992	\$5.9000	\$5,852.80
WPS ENERGY SERVICE	11/10/2004	992	\$6.5600	\$6,507.52
WPS ENERGY SERVICE	12/20/2004	992	\$6.4300	\$6,378.56
WPS ENERGY SERVICE	1/3/2005	4,991	\$6.0300	\$30,095.73
WPS ENERGY SERVICE	2/15/2005	992	\$6.3800	\$6,328.96
WPS ENERGY SERVICE		992	\$7.2200	\$7,162.24
WPS ENERGY SERVICE		2,015	\$6.9700	\$14,044.55
WPS ENERGY SERVICE		992	\$7.7400	\$7,678.08
WPS ENERGY SERVICE		992	\$7.7700	\$7,707.84
WPS ENERGY SERVICE		992	\$10.4300	\$10,346.56
WPS ENERGY SERVICE		992	\$10.7800	\$10,693.76
WPS ENERGY SERVICE		992	\$10.1300	\$10,048.96
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WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 PROLIANCE ENERGY 1/18/2006 WPS ENERGY SERVICE 4/19/2006 WPS ENERGY SERVICE 4/19/2003 WPS ENERGY SERVICE 10/3/2003 WPS ENERGY SERVICE 4/8/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/20/2006	992 2,015 6,014 (9,300) 31,589 990 990 3,000 990 990 3,000 990 990 990 990	\$9.5500 \$9.6650 \$9.6350 \$7.7000 \$6.8454 \$4.7100 \$4.9300 \$5.7000 \$5.8200 \$5.9300 \$6.0600	\$9,473.60 \$19,474.97 \$57,944.89 (\$71,610.00) \$216,238.79 \$4,662.90 \$4,880.70 \$17,100.00 \$5,761.80
PROLIANCE ENERGY 1/18/2006 WPS ENERGY SERVICE 4/19/2006 UPS ENERGY SERVICE 4/19/2006 WPS ENERGY SERVICE 10/3/2003 WPS ENERGY SERVICE 4/8/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 1/13/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/20/2006	6,014 (9,300) 31,589 990 990 3,000 990 990 3,000 990 990 990	\$9.6350 \$7.7000 \$6.8454 \$4.7100 \$4.9300 \$5.7000 \$5.8200 \$5.9300	\$57,944.89 (\$71,610.00) \$216,238.79 \$4,662.90 \$4,880.70 \$17,100.00 \$5,761.80
WPS ENERGY SERVICE 4/19/2006 June, 2006 WPS ENERGY SERVICE 10/3/2003 WPS ENERGY SERVICE 4/8/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	(9,300) 31,589 990 990 3,000 990 990 3,000 990 990	\$7.7000 \$6.8454 \$4.7100 \$4.9300 \$5.7000 \$5.8200 \$5.9300	(\$71,610.00) \$216,238.79 \$4,662.90 \$4,880.70 \$17,100.00 \$5,761.80
June, 2006 WPS ENERGY SERVICE 10/3/2003 WPS ENERGY SERVICE 4/8/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/30/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/20/2006	31,589 990 990 3,000 990 990 3,000 990 990	\$6.8454 \$4.7100 \$4.9300 \$5.7000 \$5.8200 \$5.9300	\$216,238.79 \$4,662.90 \$4,880.70 \$17,100.00 \$5,761.80
WPS ENERGY SERVICE 10/3/2003 WPS ENERGY SERVICE 4/8/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990 990 3,000 990 990 3,000 990 990	\$4.7100 \$4.9300 \$5.7000 \$5.8200 \$5.9300	\$4,662.90 \$4,880.70 \$17,100.00 \$5,761.80
WPS ENERGY SERVICE 10/3/2003 WPS ENERGY SERVICE 4/8/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990 3,000 990 990 3,000 990 990	\$4.9300 \$5.7000 \$5.8200 \$5.9300	\$4,880.70 \$17,100.00 \$5,761.80
WPS ENERGY SERVICE 4/8/2004 WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990 3,000 990 990 3,000 990 990	\$4.9300 \$5.7000 \$5.8200 \$5.9300	\$4,880.70 \$17,100.00 \$5,761.80
WPS ENERGY SERVICE 6/7/2004 WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/30/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990 3,000 990 990 3,000 990 990	\$4.9300 \$5.7000 \$5.8200 \$5.9300	\$4,880.70 \$17,100.00 \$5,761.80
WPS ENERGY SERVICE 7/28/2004 WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 11/30/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990 990 3,000 990 990	\$5.7000 \$5.8200 \$5.9300	\$17,100.00 \$5,761.80
WPS ENERGY SERVICE 9/21/2004 WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990 3,000 990 990	\$5.9300	\$5,761.80
WPS ENERGY SERVICE 1/3/2005 WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	3,000 990 990	-	AC 070 TO
WPS ENERGY SERVICE 5/16/2005 WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990 990	\$6.0600	\$5,870.70
WPS ENERGY SERVICE 7/19/2005 WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990		\$18,180.00
WPS ENERGY SERVICE 9/20/2005 WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006		\$7.0800	\$7,009.20
WPS ENERGY SERVICE 10/18/2005 WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	000	\$7.9600	\$7,880.40
WPS ENERGY SERVICE 11/30/2005 WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	330	\$10.4700	\$10,365.30
WPS ENERGY SERVICE 1/10/2006 PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990	\$10.7900	\$10,682.10
PROLIANCE ENERGY 1/10/2006 WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990	\$10.1900	\$10,088.10
WPS ENERGY SERVICE 6/20/2006 WPS ENERGY SERVICE 6/21/2006	990	\$9.6000	\$9,504.00
WPS ENERGY SERVICE 6/21/2006	2,010	\$9.7150	\$19,527.15
	(530)	\$6.5600	(\$3,476.80)
	(530)	\$6.4300	(\$3,407.90)
WPS ENERGY SERVICE 6/22/2006	(530)	\$6.3800	(\$3,381.40)
WPS ENERGY SERVICE 6/23/2006	(1,590)	\$5.9800	(\$9,508.20)
WPS ENERGY SERVICE 6/26/2006	(530)	\$5.7200	(\$3,031.60)
WPS ENERGY SERVICE 6/27/2006	(530)	\$5.7800	(\$3,063.40)
WPS ENERGY SERVICE 6/28/2006	(530)	\$5.8700	(\$3,111.10)
WPS ENERGY SERVICE 6/29/2006	(530)	\$5.9200	(\$3,137.60)
	12,610	\$7.8822	\$99,394.35
July, 2006			
WPS ENERGY SERVICE 4/8/2004	992	\$5.1800	\$5,138.56
WPS ENERGY SERVICE 6/7/2004	3,007	\$5.7100	\$17,169.97
WPS ENERGY SERVICE 7/28/2004	992	\$5.8500	\$5,803.20
WPS ENERGY SERVICE 9/21/2004	992	\$5.9600	\$5,912.32
WPS ENERGY SERVICE 1/3/2005	992	\$6.0800	\$6,031.36
WPS ENERGY SERVICE 5/16/2005	992	\$7.1200	\$7,063.04
WPS ENERGY SERVICE 9/20/2005	992	\$10.4500	\$10,366.40
WPS ENERGY SERVICE 10/18/2005	992	\$10.7600	\$10,673.92
WPS ENERGY SERVICE 11/30/2005	992	\$10.2000	\$10,118.40
WPS ENERGY SERVICE 1/10/2006	992	\$9.6700	\$9,592.64
PROLIANCE ENERGY 1/10/2006	2,000	\$9.7850	\$19,570.00
PROLIANCE ENERGY 1/18/2006	1,038	\$9.8050	\$10,177.59
WPS ENERGY SERVICE 7/21/2006	(1,155)	\$5.7400	(\$6,629.70)
WPS ENERGY SERVICE 7/24/2006	(385)	\$6.1600	(\$2,371.60)
WPS ENERGY SERVICE 7/25/2006	(385)	\$6.6500	(\$2,560.25)
WPS ENERGY SERVICE 7/26/2006	(385)	\$6.5000	(\$2,502.50)
WPS ENERGY SERVICE 7/27/2006 WPS ENERGY SERVICE 7/28/2006	(385)	\$6.7800 \$6.9700	(\$2,610.30)
	(1,155)		(\$8,050.35)

Page 4

SYSTEM GAS PURCHASES DATE PURCHASED AMOUNT PURCH PURCHASE PRICE TOTAL COST PURCHASED FROM August, 2006 WPS ENERGY SERVICE 4/8/2004 992 \$4.9200 \$4,880.64 3,007 WPS ENERGY SERVICE 6/7/2004 \$5.7600 \$17,320.32 992 WPS ENERGY SERVICE 7/28/2004 \$5.8000 \$5,753.60 992 WPS ENERGY SERVICE 9/21/2004 \$6.0300 \$5,981.76 WPS ENERGY SERVICE 1/3/2005 992 \$6.0900 \$6,041.28 WPS ENERGY SERVICE 5/16/2005 992 \$7.1600 \$7,102.72 992 WPS ENERGY SERVICE 9/20/2005 \$10.5100 \$10,425.92 992 \$10,743.36 WPS ENERGY SERVICE 10/18/2005 \$10.8300 \$10.2600 WPS ENERGY SERVICE 11/30/2005 992 \$10,177.92 WPS ENERGY SERVICE 1/10/2006 992 \$9.7200 \$9,642.24 PROLIANCE ENERGY 1/10/2006 2.038 \$9.8450 \$20.064.11 1,000 PROLIANCE ENERGY 1/18/2006 \$9.8550 \$9,855.00 WPS ENERGY SERVICE 8/1/2006 (385)\$8.0500 (\$3.099.25)WPS ENERGY SERVICE 8/2/2006 (385)\$7.9400 (\$3,056.90)WPS ENERGY SERVICE 8/23/2006 (385)\$7.0100 (\$2,698.85)WPS ENERGY SERVICE 8/24/2006 (385)\$7.0400 (\$2,710.40)WPS ENERGY SERVICE 8/25/2006 (1, 155)\$7.2200 (\$8,339.10)WPS ENERGY SERVICE 8/28/2006 (385) \$6.4300 (\$2,475.55)WPS ENERGY SERVICE 8/29/2006 (385)\$6.3100 (\$2,429.35)WPS ENERGY SERVICE 8/30/2006 (385)\$6.3500 (\$2,444.75)11,123 \$8.1574 \$90.734.72 September, 2006 WPS ENERGY SERVICE 4/8/2004 2.010 \$5.2000 \$10.452.00 WPS ENERGY SERVICE 5/18/2004 990 \$5.7000 \$5,643.00 WPS ENERGY SERVICE 6/7/2004 5,010 \$5,7800 \$28,957.80 990 WPS ENERGY SERVICE 7/28/2004 \$5,751.90 \$5.8100 WPS ENERGY SERVICE 9/21/2004 990 \$6.0800 \$6,019.20 WPS ENERGY SERVICE 11/10/2004 990 \$6.6300 \$6,563.70 WPS ENERGY SERVICE 12/20/2004 990 \$6.5600 \$6,494.40 WPS ENERGY SERVICE 1/3/2005 2,010 \$6.0900 \$12,240.90 \$7,088.40 WPS ENERGY SERVICE 5/16/2005 990 \$7.1600 WPS ENERGY SERVICE 9/20/2005 990 \$10.5100 \$10,404.90 WPS ENERGY SERVICE 10/18/2005 990 \$10.8400 \$10,731.60 WPS ENERGY SERVICE 11/30/2005 990 \$10.3500 \$10.246.50 WPS ENERGY SERVICE 1/10/2006 2,010 \$9.7400 \$19,577.40 PROLIANCE ENERGY 1/10/2006 2,010 \$9.8650 \$19,828.65 21,960 \$7.2860 \$160,000.35 October, 2006 WPS ENERGY SERVICE 4/8/2004 3,007 \$5.2200 \$15,696.54 WPS ENERGY SERVICE 5/18/2004 2,015 \$5.6500 \$11,384.75 WPS ENERGY SERVICE 6/7/2004 10.013 \$5.7200 \$57,274.36 WPS ENERGY SERVICE 7/28/2004 992 \$5.8500 \$5,803.20 WPS ENERGY SERVICE 9/21/2004 992 \$6.0800 \$6,031.36 WPS ENERGY SERVICE 11/10/2004 2.015 \$6.6900 \$13,480.35

2,015

3,999

\$6.5800

\$6.1200

WPS ENERGY SERVICE 12/20/2004

WPS ENERGY SERVICE 1/3/2005

\$13,258.70

\$24,473.88

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PURCHASED FROM	DATE PURCHASED	AMOUNT PURCH	PURCHASE PRICE	TOTAL COST
WPS ENERGY SERVICE	2/15/2005	992	\$6.4700	\$6,418.24
WPS ENERGY SERVICE		2,015	\$7.3600	\$14,830.40
WPS ENERGY SERVICE	5/16/2005	3,007	\$7.2600	\$21,830.82
WPS ENERGY SERVICE		2,015	\$8.0300	\$16,180.45
WPS ENERGY SERVICE	7/19/2005	2,015	\$8.1400	\$16,402.10
WPS ENERGY SERVICE		2,015	\$10.3700	\$20,895.55
WPS ENERGY SERVICE		2,015	\$10.0200	\$20,190.30
WPS ENERGY SERVICE	11/30/2005	2,015	\$10.3900	\$20,935.85
WPS ENERGY SERVICE	1/10/2006	3,007	\$9.8000	\$29,468.60
PROLIANCE ENERGY	1/10/2006	5,044	\$9.9150	\$50,011.26
PROLIANCE ENERGY	1/18/2006	5,000	\$9.9600	\$49,800.00
		54,188	\$7.6468	\$414,366.71
November, 20	06			
WPS ENERGY SERVICE	4/8/2004	3,990	\$5.4200	\$21,625.80
WPS ENERGY SERVICE		3,000	\$5.9900	\$17,970.00
WPS ENERGY SERVICE		9,990	\$5.9000	\$58,941.00
WPS ENERGY SERVICE		5,010	\$6.0200	\$30,160.20
WPS ENERGY SERVICE		5,010	\$6.2500	\$31,312.50
WPS ENERGY SERVICE		3,000	\$6.9900	\$20,970.00
WPS ENERGY SERVICE		3,000	\$6.8600	\$20,580.00
WPS ENERGY SERVICE		5,010	\$6.4400	\$32,264.40
WPS ENERGY SERVICE		2,010	\$6.7700	\$13,607.70
WPS ENERGY SERVICE		3,000	\$7.6800	\$23,040.00
WPS ENERGY SERVICE		3,990	\$7.5100	\$29,964.90
WPS ENERGY SERVICE	6/21/2005	2,010	\$8.2900	\$16,662.90
WPS ENERGY SERVICE	7/19/2005	3,000	\$8.4200	\$25,260.00
WPS ENERGY SERVICE	9/20/2005	3,000	\$10.8300	\$32,490.00
WPS ENERGY SERVICE	10/18/2005	3,000	\$11.3100	\$33,930.00
WPS ENERGY SERVICE	11/30/2005	3,000	\$10.9200	\$32,760.00
WPS ENERGY SERVICE	1/10/2006	5,010	\$10.4800	\$52,504.80
PROLIANCE ENERGY	1/10/2006	10,010	\$10.5200	\$105,305.20
PROLIANCE ENERGY	1/18/2006	10,000	\$10.5850	\$105,850.00
WPS ENERGY SERVICE	11/21/2006	(2,201)	\$7.6000	(\$16,727.60)
WPS ENERGY SERVICE	11/22/2006	(5,000)	\$7.5500	(\$37,750.00)
WPS ENERGY SERVICE	11/27/2006	(2,201)	\$7.6000	(\$16,727.60)
WPS ENERGY SERVICE	11/28/2006	(2,201)	\$7.5000	(\$16,507.50)
WPS ENERGY SERVICE	11/29/2006	(2,201)	\$7.6000	(\$16,727.60)
<u> </u>		72,236	\$8.3166	\$600,759.10
December, 20				
WPS ENERGY SERVICE		4,991	\$5.6100	\$27,999.51
WPS ENERGY SERVICE		3,999	\$6.0300	\$24,113.97
WPS ENERGY SERVICE	6/7/2004	10,013	\$6.0800	\$60,879.04
WPS ENERGY SERVICE		10,013	\$6.2600	\$62,681.38
WPS ENERGY SERVICE		4,991	\$6.4500	\$32,191.95
WPS ENERGY SERVICE		3,999	\$7.2700	\$29,072.73
WPS ENERGY SERVICE		3,999	\$7.0300	\$28,112.97
WPS ENERGY SERVICE		10,013	\$6.6700	\$66,786.71
WPS ENERGY SERVICE	2/15/2005	3,007	\$7.0700	\$21,259.49

PURCHASED FROM	DATE PURCHASED	AMOUNT PURCH	PURCHASE PRICE	TOTAL COST
WPS ENERGY SERVICE	4/19/2005	3,999	\$7.9800	\$31,912.02
WPS ENERGY SERVICE	5/16/2005	4,991	\$7.8100	\$38,979.71
WPS ENERGY SERVICE	6/21/2005	3,999	\$8.7100	\$34,831.29
WPS ENERGY SERVICE	7/19/2005	3,999	\$8.7400	\$34,951.26
WPS ENERGY SERVICE	9/20/2005	3,999	\$11.3500	\$45,388.65
WPS ENERGY SERVICE	10/18/2005	3,999	\$11.7700	\$47,068.23
WPS ENERGY SERVICE	11/30/2005	3,999	\$11.4500	\$45,788.55
WPS ENERGY SERVICE	1/10/2006	7,998	\$11.0900	\$88,697.82
PROLIANCE ENERGY	1/10/2006	10,000	\$11.1050	\$111,050.00
PROLIANCE ENERGY	1/18/2006	15,000	\$11.1750	\$167,625.00
WPS ENERGY SERVICE	12/21/2006	(2,968)	\$6.2800	(\$18,639.04)
WPS ENERGY SERVICE	12/22/2006	(11,872)	\$6.1200	(\$72,656.64)
WPS ENERGY SERVICE	12/26/2006	(2,968)	\$5.9300	(\$17,600.24)
WPS ENERGY SERVICE	12/27/2006	(2,968)	\$5.7200	(\$16,976.96)
WPS ENERGY SERVICE	12/28/2006	(8,904)	\$5.7800	(\$51,465.12)
		87,328	\$9.4134	\$822,052.28

COST OF GAS PURCHASED

639,405 MCF

\$4,788,585.48

(1)		This Report Is:Date of Report(1) □ An Original(Mo, Da, Yr)(2) □ A Resubmission			of Report Da, Yr)	Dec. 31, 20		
County (e)	GAS PURCHASES Date of Contract (f)	Approx. Btu per Cu. Ft. (g)	801, 802, 803, 8 Gas Purchased-1 (14.73 psia 60° (h)	Mcf	04, 804.1 and 805 Cost of Gas (i)	5) (Continued) Cost per Mcf (cents) (j)	Line No.	
	(1)				(I)		1	
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							3	
				J		•	4	
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							25	

Page 327B

Name of Respondent	nt This Report is:		Year of Report
	(2) A Resubmission	(Mo, Da, Yr)	Dec. 31, 20
EXCHANGE	GAS TRANSACTIONS (Account 8	06, Exchange Gas)	

1. Report below particulars (details) concerning the gas volumes and related dollar amounts of natural gas exchange transactions during the year. Minor transac-

tions (less than 100,000 Mcf) may be grouped. 2. Also give the particulars (details) called for concerning each natural gas exchange where consideration

	Name of Company		Exchange Gas Received					
Line Name of Com No. (Designate associated with an aster	Name of Company (Designate associated companies with an asterisk)	Point of Receipt (City, state, etc.)	Mcf	Debit (Credit) Account 242				
	(a)	(b)	(0)	<u>(</u> d)				
1								
23								
4				•				
5		1						
6								
7	•							
8 9			· · ·					
10								
11								
12								
13								
14 15	·		1					
16			2					
17			·					
18		•	· · ·					
19	•							
20 21		- · · · ·						
22				1				
23		· · ·						
24			1					
25				· ·				
26 27								
28								
29								
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31								
32 33	•							
34			,					
34 35								
36								
37			• · · · ·					
38 20								
39 40		•						
41								
42			;					
43								
<u>44</u> 45	TOTAL							
45	TOTAL							

Name of Respondent	This Report (1)		Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20_	
FYCHANG	xchange Gas) (Conti				
was received or paid in per services. 3. List individually net tra the year for each rate sched	ormance of gas excha nsactions occurring du	nge 4. India they may l	ate points of receipt an be readily identified of eline system.	d delivery of gas so th	
Exch	inge Gas Delivered		Excosa Mof	Debit	ľ
Point of Delivery (City, state, etc.)	Mcf	Debit (Credit) Account 174	Received or Delivered	(Credit) Account 806	Ī
(8)	Ø	(g)	(1)	0	L
					ľ
					+

Nam	e of Respondent	This Report is	ginal	Date of Repo (Mo, Da, Yr)		ar of Report	
	EXCHANGE GAS	(2) CARes TRANSACTIONS	(Account 806.	Exchange Gas) (
fu tre	5. Furnish any additional explan ther explain the accounting fo ansactions.	ations needed to	6. Rej	port the pressure l at 14.73 psia at 6	base of meas	urement of gas	
Ine	Name of Company	Charges or Payable by F	Charges Paid or Payable by Respondent		Revenues Received or Receivable by Respondent		
vo.	(Designate associated companies with an asterisk)	Amount	Account	Amount	Account	Rate Schedule Identifi- cation	
_	(a)	Ø	(4)	()	(m)	(n)	
1 2 3 4 5 6 7 8 9 0				: :			
1 2 3 4 5 6 7				• } • •			
8 9 0 1 2 3 4 5				•			
67 18 19 10 12					•		
3456789							
01234	TOTAL						

Name of RespondentThis Report is:Date of Report(1)(1)(1)(1)(1)(1)(1)				Year o	of Report				
	•		(1) 🗆 An Original		(MO, DE, TI)				
	(2) C A Resubmission						1, 20		
 	GAS USED IN UTILITY	OPERAT	IONS-CRE	EDIT (A	ccounts	s 810, 811,	812)		
t t	 Report below particulars (details) of credits during the year to Accounts 810, 811 and 812 which offset charges to operating expenses or other accounts for the cost of gas from the respondent's own supply. Natural gas means either natural gas unmixed, or any mixture of natural and manufactured gas. If the reported Mcf for any use is an estimated quantity, state such fact in a footnote. If any natural gas was used by the respondent for which a change was not made to the appropriate operating expenses or other account, list separately in column (c) the McI of gas used, omitting entries in columns (d) and (e). Report pressure base of measurement of gas volumes at 14.73 psia at 60 °F. 								
				Natura	Gas		Manuta	ctured Gas	
Line No.	Purpose for Which Gas Was Used	Account Charged	Mcf of Gas Used	C	bunt M Hodit	Amount per Mcf (in Cents)	Mct of Gas Used	Amount of Credit	
	(9)	(D)	(0)	(0	カ	(0)	(1)	(9)	
1	810 Gas used for Compressor Station FuelCr								
2	811 Gas used for Products ExtractionCr								
3	Gas Shrinkage and Other Usage in Respont's Own Proc.								
4	Gas Shrinkage, Etc. for Respdt's Gas Processed by Others								
5	812 Gas used for Other Util. Oprs- Cr (Rpt sep. for each prin. use. Group minor uses)								
6	812.1 Gas used in Util. Oprs-								
7	čr (Nonmajor only)								
8									
10									
11				·					
12	······································					2			
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16 17									
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22									
23									
24	TOTAL								
25	TOTAL								

Nam	e of Respondent	This Report I		Date of Report (Mo, Da, Yr)	Year of Report
		(2) 🗆 A Res	submission		Dec. 31, 20
	TRANSMISSION AND CO		OF GAS BY	OTHERS (Accour	nt 858)
e	1. Report below particulars (details) of as transported or compressed for responden qualling more than 1,000,000 Mcf (Bcf) and payments for such services during the y	it by others id amounts	2. In col payments we	ere made, points of d	must be grouped. of companies to which elivery and receipt of gas, is was delivered and from
ine Io.	Description of S (Designate associated co	ompany and ervice Performed ompanies with an a a)	sterisk)		Distance Transported (In miles) (b)
1 · 2				1	
3					
4 5					
6					
78					
9				:	
0 1					
23					
3 4					
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6 7					
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3 4				[
5					4 - 1424-147
6	TOTAL				

MPSC FORM P-522 (Rev. 1-01)

Page 332

lame of Respondent		This Repo (1) 🖾 An		Date of Repo (Mo, Da, Yr)	rt	Year of Repo	rt
		(2) 🗆 Á I	Resubmission			Dec. 31, 20	
TRANSMISS	ION AND COMP	RESSION OF	GAS BY OTHE	RS (Account 8	58) (Con	tinued)	
which received. Points of c designated that they can respondent's pipeline syst	be identified readi	shouid be so ly on map of	delivered, ex	Mcf of gas red plain in a footnote deliveries, allowa	e the reas	on for difference), i.e,
Mcf of Gas Delivered (14.73 psla at 60°F) (0)	Mcf d Gas Reco (14.73 psia (d)	bevie	Amount Paymen (In dollar (e)	t i	of Ga	int per Mcf s Received i cents) (1)	L
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143

Name of Respondent	This Report Is: (1) [] An Original	Date of Report (Mo, Da, Yr)	Year of Report	
	(2) [] A Resubmission		Dec. 31, 20	

LEAS	E RENT	ALS CH	ARGED	

1. For purposes of this schedule a "lease" is defined as a contract or other agreement by which one party (lessor) conveys an intangible right or land or other tangible property and equipment to another (lessee) for a specified period of one year or more for rent.

Report below, for leases with annual charges of
 \$ 25,000 or more, but less than \$ 250,000, the data called for in columns a, b (description only), f, g and j.
 For leases having annual charges of \$ 250,000 or more,

report the data called for in all the columns below. 4. The annual charges referred to in Instruction 2 and 3 include the basic lease payment and other payments to or on behalf of the lessor such as taxes, depreciation, assumed interest or dividends on the lessor's securities, cost of replacements** and other expenditures with respect to leased property. The expenses paid by lessee are to be itemized in column (e) below. 5. Leases of construction equipment in connection with construction work in progress are not required to be reported herein. Continuous, master or open-end leases for EDP or office equipment, automobile fleets and other equipment that is short-lived and replaced under terms of the lease or for pole rentals shall report only the data called for in columns a, b (description only), f, g and j, unless the lessee has the option to purchase the property, 6. In column (a) report the name of the lessor. List lessors which are associated companies* (describing association) first, followed by non-associated lessors. 7. In column (b) for each leasing arrangement, report in order, classified by production plant, storage plant, transmission line, distribution system, or other operating unit or system, followed by any other leasing arrangements not covered under the preceding classifications:

A. LEASE REN	TALS CHARGED TO GAS OPERATIN	NG EXPENSES
Name of Lessor	Basic Details of Lease	Terminal Dates of Lease, Primary (P) or Renewal (R)
(a)	(b)	(c)
· ·		

** See Gas Plant Instruction 6 & Operating Expense Instruction 3 of the Uniform System of Accounts.

Name of Respon	dent	This Report	Driginal		f Report Da, Yr)		of Report
			submission			Dec.	31, 20
		LEASE RE	NTALS CH	ARGED (Con	tinued)		
leaseback, wheth conditions of pur either party and t treatment used, th payments (leveliz treatment), the ba- the lessor and less respondent for op replacement of pur reported with initi- changed or every 8. Report in colu- lease term, the op estimated if not k if greater than or leased property is	e property, whether er lessee has option chase, whether leas the cancellation con he accounting treatr red charges to expen- asis of any charges see, and the respon- beration and mainter roperty. The above thation of the lease a five years, whicher mn (d), as of the da- riginal cost of the pri- nown, or the fair m iginal cost and indices a part of a large units without associating	to purchase be is cancellad ditions, the ti- ment of the lin- nance or other apportioned sibility of the nance expense information and thereafter ver occurs fir ate of the cur roperty lease parket of the cate as shown t, such as par	and a ble by n ax c ease th between • e ses and i is to be r when rst. rent d, property n. If rt of a	nnual charges tot apply a pre	under the cu sent value to ses will not be charges.	rrent term of the estimate. e cancelled w	ated remaining the lease. Do Assume that when estimating
with it.				O GAS OPER	ATING EXP	ENSES	· _ · · · · · · · · · · · · · · · · · ·
		AMOU	NT OF REN	T - CURREN	T TERM		
		Curren	t Year	Accumulat	ed to Date		
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Lessor	Other	Lessor	Other	Account Charged	Remaining Annual Charges Under Lease Est. if Not Known
(d)	(e)	(1)	(g)	(h)	(i)	(j)	(k)
	-						

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Page 333B

Name of Respondent	This Report ls: (1)	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20
A. LEASE R	ENTALS CHARGED TO GAS OP	ERATING EXPENSE	
Name of	Basic Deu of	ails	Terminal Dates of
Lessor	Lease	•	Lease, Primary (P) or Renewal (R)
	,		
(8)	(b)		(c)
ۍ			
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	. ·	1	
B. OTHER	R LEASE RENTALS CHARGED (Such as to Deferred D	Debits, etc.)
		1	
		1	
			•

Page 333C

Name of Respond	This Repo				of Report	- Training Training	Year	of Report							
	1	(1)			Dec. 31, 20										
	A. LEASE RENT.	ALS CHAR	GED TO GA	S OP	ERATIN	IG EXPENS	ES (Co	ontinuc	d)						
		AMOU	NT OF REN	T - CI	JRREN	T TERM		:							
		Currer	nt Year	Ac	cumulat	ed to Date		:							
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Lessor	Other	Le	SSOT	Other	Account Charged								Remaining Annual Charges Under Lease Est. if Not
		(6)			ኬነ	<i>(</i> 3)		n -	Known						
(d)	(c)	(f)	<u>(g)</u>		h)	(i))	(k)						
•	B. OTHER LE	ASE RENT	ALS CHARC	ED (S	Such as	to Deferred I	Debits,	etc.)							
									-						

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Nam	he of Respondent $PIE' \in G$	This Report Is: (1) 🖾 An Origina		Date of Report (Mo, Da, Yr) 4-27-2007	Year of Report Dec. 31, 20_06
cli		(2) A Resubm THER GAS SUPPLY EX by descriptive titles which nses. Show maintenance	(PENSES (Ac expenses se		ional classification and
ne 0.		Description			Amount (in dollars) (b)
1 2 3 4	LETTER OF CAUDIT - SU LETTER OF CREDIT - C				16,000.00 500.00
5 6 7	AMONTIZATION OF TAP				1996.08
8 9	WIRE TRANSFER FEES		V75		180.00 5623,90
10 11 12	OTHER				
13 14 15					
6 7 8					
9 0					
234					
5					
890					
123					
4 5 6 7					
18 19 19					
123					
13 14 15 16					
47 48					
<u>49</u> 50	TOTAL				18,299.98

Page 334

Nar	he of Respondent	This Report is: (1)	Date of Report (Mo, Da, Yr)	Yea	ar of Report
		(2) D A Resubmission		Dec	
	MISCELLANEOUS	S GENERAL EXPENSES (Ad	count 930.2) (Gas)		
1	Industry association dues			- 1	,
2	Experimental and general research expen				
3	Publishing and distributing information an	d reports to stockholders; truste			
4	agent fees and expenses, and other expe Other expenses (items of \$5,000 or more			ent	
	(1) purpose, (2) recipient and (3) amount o grouped by classes if the number of items	of such items. Amounts of less t	han \$5,000 may be		
5 6		· .			
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9 0					
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7 8					
9 9					
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1 2					
23					
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5 B	· · · ·				
7					
B					
9					
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2					
3 4			-		
5					
5 7					
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3 4					1
5					2 - 1 -
6 7					
8					
9	TOTAL				L

Ine Functional Classification Expense (Account 403) Ion of Producing Natural Gas Land and Land Pights (Account 404.1) Underground Storage Land and Hights (Account 404.1) (a) (b) (c) (c) 2 Production plant, manufactured gas (c) (c) 3 Production and gathering plant, natural gas (c) (c) 4 Producti extraction plant (c) (c) 5 Underground gas storage plant (c) (c) 6 Other storage plant (c) (c) 7 Base load LNG terminating and processing plant (c) (c) 9 Distribution plant 399, 499, 409, 10 (c) 1 Common plant-gas (c) (c) 2 S (c) (c)	Nam	e of Respondent	This Report Is:	Date of Re		Year of Report
Image: Instruction of the second s		PTEEG			•	
(Except Amortization of Acquisition Adjustments) 1. Report In Section A the amounts of depreciation expense, depletion and amortization for the accounts in dicated and classified according to the plant functional groups shown. Detween the report years (1971, 1974 and every fifth years (1971, 1974 and every fifth years (1971, 1974 and every fifth years thereafter). 2. Report all available information called for in Section B for the report year 1971, 1974 and every fifth years thereafter. Report only annual changes in the intervals Report in column (b) all depreciable plant balances which rates are applied and show a composite total or and satisfication charges for the report year 1971, 1974 and every fifth years thereafter. Report only annual changes in the intervals Section A. Summary of Depreciation, Depletion, and Amortization and Depletion and gathering plant (Account 403) Amortization and Depletion and Called to a storage plant 1 Intangible plant //553.64/ Col 2 Production plant, manufactured gas Storage Land and Iand Plant (Col) Storage Land and Iand Plant (Col) 3 Index extraction plant ////////////////////////////////////		•			_	
expense, depletion and amortization for the accounts in- dicated and classified according to the plant functional groups shown. 2. Report all evallable information called for in Sec- tion B for the report year 1971, 1974 and every fifth year thereafter. Report only annual changes in the intervals Section A. Summary of Depreciation, Depletion, and Atnortization Charges Section A. Summary of Depreciation, Depletion, and Atnortization Charges Amortization and Deple- tion of Producing Natural (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	DE	PRECIATION, DEPLETION, AND AMO (Except /	ORTIZATION OF GAS PL Amortization of Acquisition	ANT (Accounts Adjustments)	403, 404.1	1, 404.2, 404.3, 405)
2. Report all available information called for in Section B for the report year 1971, 1974 and every fifth year functional classifications other than those pre-printed column (a). Indicate at the bottom of Section B is section A. Summary of Depreciation, Depletion, and Amortization Charges The section A. Summary of Depreciation, Depletion, and Amortization Charges The section A. Summary of Depreciation, Depletion, and Amortization and Depletion of Producing Natural Gas Land and Land Pights (Account 404.1) (a) (b) (c) 1 Intangible plant ////////////////////////////////////	di	cpense, depletion and amortization for the cated and classified according to the pla	accounts in- thereaf	ter). ort in column (b) a	II deprecial	bie plant balances to
Section A. Summary of Depreciation, Depletion, and Amortization Charges Ine Functional Classification Depreciation Expense (Account 403) Amortization and Deple- tion of Producting Natural Gas Land and Land Rights (Account 404.1) Amortization and Deple- tion of Producting Natural Storage Land and Rights (Account 404.1) 1 Intangible plant //S53.64/	tic	2. Report all available information calle on B for the report year 1971, 1974 and ev	ed for in Sec- more d very fifth year function	estrable, report b	y plant acc	ount, subaccount or
Ine Functional Classification Depreciation Expense (Account 403) Amortization and Deple- tion of Producing Natural Gas Land and Land Amortization and Bortage Land and (d) 1 Intangible plant //SS3.6/4 (d) 2 Production plant, manufactured gas (d) (d) 3 Production plant, manufactured gas (d) (d) 4 Products extraction plant (d) (d) 5 Underground gas storage plant (d) 6 Other storage plant (d) 7 Base load LNG terminating and processing plant (d) 8 Transmission plant (d) 9 Distribution plant (d) (d) (d) (d) (d) (d) 0 General plant (d)	th	ereafter. Report only annual changes in	the intervals column	(a). Indicate at	the bottor	m of Section B the
Ine Functional Classification Expense (Account 403) Ion of Producing Natural Gas Land and Land Rights (Account 404.1) Underground Storage Land and Rights (Account 404.1) (a) (b) (c) (c) 2 Production and gathering plant, natural gas ////////////////////////////////////		Section A. Summary of	of Depreciation, Depletion	, and Amortizati	on Charge	3
1 Intangible plant //553.64 2 Production plant, manufactured gas	Line No.	Functional Classification	Expense (Account 403)	tion of Producing Gas Land and I	Natural Land	Amortization of Underground Storage Land and Land Rights (Account 404.2)
2 Production plant, manufactured gas 3 Production and gathering plant, natural gas 4 Products extraction plant 5 Underground gas storage plant 6 Other storage plant 7 Base load LNG terminating and processing plant 8 Transmission plant 9 Distribution plant 10 General plant 11 Common plant-gas 23				(C)		(d)
3 Production and gathering plant, natural gas 4 Products extraction plant 5 Underground gas storage plant 6 Other storage plant 7 Base load LNG terminating and processing plant 9 Distribution plant 9 Distribution plant 9 Distribution plant 10 General plant 11 Common plant-gas 12 I 13 I 14 I 15 I 16 I 17 I 18 I 19 I 10 I 11 I 12 I 13 I 14 I 15 I 16 I 17 I 18 I 19 I 10 I 11 I 12 I 13 I 14 <tdi< td=""> 15</tdi<>			7353.69			
4 Products extraction plant 5 Underground gas storage plant 6 Other storage plant 7 Base load LNG terminating and processing plant 8 Transmission plant 9 Distribution plant 10 General plant 11 Common plant-gas 23 6 14 16 15 16 16 17 17 10 18 10 19 10 10 10 11 10 12 11 13 11 14 12 15 13 16 14 17 14 18 14 19 14 12 14 13 14 14 14 15 14 16 14 17 14 18 14 19 14 10 14	3	Production and gathering plant,				
6 Other storage plant 7 Base load LNG terminating and processing plant 8 Transmission plant 9 Distribution plant 3 399,499,10 0 General plant 1 Common plant-gas 2 3 3 4 5 6 6 77 8 9 9 2 2 2 2 2 3 4 4 5 6 77 8 9 9 2 21 2 23 2	4			······································	·	
7 Base load LNG terminating and processing plant 8 Transmission plant 9 Distribution plant 0 General plant 1 Common plant-gas	5			1		
8 Transmission plant 9 Distribution plant 0 General plant 1 Common plant-gas	The second s	Base load LNG terminating and				
9 Distribution plant 399,499,10 0 General plant /6,863.77 1 Common plant-gas 2 3 34 5 45 5 46 9 9 20 21 22 23 24	8		······			
0 General plant //6,863.77 1 Common plant-gas 2 3 3 4 5 5 6 9 20 20 21 22 23 24	9		399,499,10			
12 13 14 15 16 17 18 19 20 21 22 23	10					
	11	Common plant-gas				· · · · · ·
	12			i.		
	13					
	14					
	16					
19 20 21 22 23 24	17					
20 21 22 23 24	18					
21 22 23 24	19			i		
22 23 24	20					
23	21 22					
24	23					
25 TOTAL 417,916,51	24					
	25	TOTAL	417,916.51			
i						
				1		
						•

			-		
Name of Respondent		This Report Is:	Date of Report	Year of Report	
PIEE	G	(1) 🖾 An Original	(Mo, Da, Yr)		
		(2) 🗋 A Resubmission	4-27-2007	Dec. 31, 20_06	
DEPRECIATION, DEP	LETION, AND AMOR (Except Amortizat	TIZATION OF GAS PLANT tion of Acquisition Adjustme	(Accounts 403, 404.1 nts) (Continued)	, 404.2, 404.3, 40)5)
manner in which colu average balances, stal For column (c) report a functional classification depreclation accountin mation called for in co Where the unit-of-produ	te the method of avera valiable information for n listed in column (a). If ng is used, report avail olumns (b) and (c) on uction method is used to	ging used.any revisioneach plant3. If provcompositeyear in addilable infor-of reportedthis basis.amounts anddetermineto which rel		as reserves. vere made during th vided by applicatio om of Section B th s and the plant item	10 10
Amortization of		Depreciation, Depletion, and	d Amortization Charge	15	r
Other Limited-term Gas Plant (Account 404.3)	Amortization of Other Gas Plant (Account 405)	Total (b to 1)	Functional Cla	ssification	Line No.
(********	Ø	(g)	(8)		
		/553.64	Intangible plant		1
			Production plant, m Production and gat natural gas		2
	· · ·		Products extraction	plant	4
			Underground gas s	torage plant	5
			Other storage plant		6
			Base load LNG terr processing plant	-	7
		399,499,10	Transmission plant		8
		16,863.77	Distribution plant General plant		10
		16,003	Common plant-gas	· · · · · · · · · · · · · · · · · · ·	11
					12 13 14 15 16 17 18 19 20 21 22 23 24
		417,916.51	TOTAL		25
		•			

Nan	ne of Respondent	This Report is: (1)	Date of Report (Mo, Da, Yr)	Year of Report					
		(2) 🗆 A Resubmission		Dec. 31, 20					
	DEPRECIATION, DEPLETIC Section B. Factor	N, AND AMORTIZATION C rs Used in Estimating Depre	OF GAS PLANT (Conti eclation Charges	nved)					
Line No.	Functional Classific		Depreciation Plant Base (Thousands)	Applied Depr. Rate(s) (Percent)					
	(a)		(b)	(C)					
1	Production and Gathering Plant								
2	Offshore	• • • • • • • • • • • • • • • • • • •							
3	Onshore								
4	Underground Gas Storage Plant			· · · · · · · · · · · · · · · · · · ·					
5	Transmission Plant								
6	Offshore								
7	Onshore								
8	General Plant								
9									
10									
Notes to Depreciation, Depletion and Amortization of Gas Plant									
			1						
			ι.						
	•	•							

Page 338

		port ls: n Original Resubmission		Date of Report (Mo, Da, Yr)		Year of Report Dec. 31, 20		
	DEPRECIATION, DEP		, AND AMOR (Accounts 403 mortization of A	.1, 404	, 405)			
expense, indicated groups s 2. Report for the re- thereafter between thereafter Report which ra- more des functions	t all available information ca eport year 1971, 1974 and e r. Report only annual charg the report years (1971, 1974 r). t in column (b) all depreciable tes are applied and show a c sirable, report by plant accound al classifications other that the (a). Indicate at the bottom o in which column (b) balance	for the ac the plant alled for i very fifth es in the 4 and even le plant be omposite ant, subac hose pre-p f Section s	counts functional in Section B year intervals ry fifth year alances to total. (If ecount or printed in B the	averag inform column report (c) on used to bottom reserve 3. If p year in report amoun which	ing used. I ation for ea a (a). If con available in this basis, o determine a of Section es. rovisions for a addition to ed rates, sta ts and natur related.	mposite depreci formation calle Where the unit depreciation ch B any revision of depreciation p depreciation p te at the bottom re of the provis	report avail onal classifi- iation accou- d for in col- of-product narges, show s made to e were made rovided by n of Section ions and the	able cation listed in unting is used, umms (b) and ion method is w at the stimated gas during the application of
-	Section A. Sur	nmary of	Depreciation,	Depleti	on, and An	ortization Cha	rges	~
Line No.	Functional Classification (a)		Depreciation and Depletion Expense (Account 403 (b)		Amortizat of Limited-Te Gas Plar (Account 4 (c)	erm O at Gas 104) (Acco	rtization of ther Plant unt 405) (d)	TOTAL (b+c+d) (c)
1	Intangible plant		· · · ·					•
2	Production plant, manufact gas	tured						
3	Production & gathering planatural gas	int,	•					
4	Products extraction plant		·					
5	Underground gas storage p	olant						
6	Other storage plant							
7	Base load LNG terminating processing plant	g &						
8	Transmission plant							
9	Distribution plant							
10	General plant				<u></u>			
11	Common plant - gas			_		-		
12 13 14 15 16 17 18 19								
20	TOTAL		\$		\$. \$		S

Page 336N

lame of Res	pondent	This Report (1) 🚺 An C (2) 🔲 A Re	Priginal	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20_
respect to an operation 2. For e description (2) revenue to operation tization; an	INCOME FROM UTH ort below the following I utility property leased to ot ng unit or system. each lease show: (1) nam and location of the le es; (3) operating expense n, maintenance, depreciat nd (4) net income from lease ounts so that deduction	information with hers constituting eased property; es classified as tion, rents, amor- ase for year. Ar-	subtraction remainder. 3. Provid department ments. 4. Furnin determining	from revenues, a de a subheading an in addition to a tota sh particulars (deta g the annual rental i	and income as the d total for each utility il for all utility depart- ils) of the method of
ne o.					
1 2 3 4 5 6 7	, <u>, , , , , , , , , , , , , , , , , , </u>			,	
8 9 0 1 2 3 4					• • • • •
5 6 7 8 9					
2 3 4 5 6 7					
8 9 0 1 2 3					
4 5 6 7 8 9 0					
5 1 2 3 4 5					

Page 339

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					<u>1,</u>	
Name	of Respondent		This Report		Date of Report (Mo, Da, Yr)	Year of Report
	PIE	G	(1) 🖾 An O	•	4-27-2007	Dec. 31, 20_06
PAF	PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS AND INTEREST CHARGES ACCOUNT					
for th acco for th appr (a) the n count and t (b) natur the y <i>Life li</i> <i>tain</i> (respective inc unts. Provide a si- le account. Additi opriate with resp) <i>Miscellaneous J</i> ature of items in t charged, the tot the period of an) Miscellaneous re, payee, and a rear as required insurance; 426.3,	tion specified below, in the come deduction and ini- ubheading for each accor- ional columns may be ac- beet to any account. Amortization (Account 42 cluded in this account, al of amortizations charge nortization. Income Deductions - mount of other income by Accounts 426.1, Doi Penalties; 426.4, Expen- iod Related Activities; an	terest charges bunt and a total ided if deemed 25) Describe the contra ac- res for the year, Report the deductions for nations; 426.2, ditures for Cer-	less than \$1 above accord (c) Interest 430) — For debt was inc interest rate vances on c payable, and nature of ot the year. (d) Other ticulars (det	of the Uniform System of J 10,000 may be grouped unts, st on Debt to Associated each associated compan surred during the year, ind respectively for (a) advan pen account, (c) notes (d (e) other debt, and tota her debt on which interes Interest Expense (Account ails) including the amount st charges incurred during	by classes within the <i>Companies</i> (Account y to which interest on licate the amount and hores on notes, (b) ad- bayable, (d) accounts interest. Explain the t was incurred during ht 431) — Report par- t and interest rate for
Line I No.			item (a)		,	Amount (b)
1					, da ntati, ang na i ni té na	
2 3		4 L 1 A .L.	1 to Comm	atu Callo	ae .	1498.22
4 5	426.10	Material Donate Amortization c	q i u comma)~	1553.64
6	426.50	Amortization o	,f Franchise	Costs		
7 8	10010	•				
9						
10 11						
12						
13 14						
15 16				•		
17			•		1	
18 19						
20			·			
21 22						
23						1
24 25					1	×
26						
27 26						
29						
30 31						
32						
33 34						
35						
36 37						· ·
38						
39 40						

Name	of	Respondent
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Year of Report

Dec. 31, 20_

PARTICULARS CONCERNING CERTAIN OTHER INCOME ACCOUNTS

1. Report in this schedule the information specified in the instructions below for the respective other income accounts. Provide a conspicuous subheading for each account and show a total for the account. Additional columns may be added for any account if deemed necessary.

2. Merchandising, Jobbing and Contract Work (Accounts 415 and 416) - Describe the general nature of merchandising, jobbing and contract activities. Show revenues by class of activity, operating expenses classified as to operation, maintenance, depreciation, rents and net income before taxes. Give the bases of any allocations of expenses between utility and merchandising, jobbing and contract work activities.

3. Nonutility Operations (Accounts 417 and 417.1) -Describe each nonutility operation and show revenues, operating expenses classified as to operation, maintenance, depreciation, rents, amortization, and net income before taxes, from the operation. Give the bases of any allocations of expenses between utility and nonutility operations. The book cost of property classified as nonutility operations should be included in Account 121.

4. Nonoperating Rental Income (Account 418) - For each major item of miscellaneous property included in Account 121, Nonutility Property, which is not used in operations for which income is included in Account 417, but which is leased or rented to others, give name of lessee, brief description of property, effective

date and expiration date of lease, amount of rent revenues, operating expenses classified as to operation, maintenance, depreciation, rents, amortization, and net income, before taxes, from the rentals. If the property is leased on a basis other than that of a fixed annual rental, state the method of determining the rental. Minor items may be grouped by classes, but the number of items so grouped should be shown. Designate any lessees which are associated companies.

Equity in earnings of subsidiary companies (Account 418.1) - Report the utility's equity in the earnings or losses of each subsidiary company for the year.
 Interest and Dividend Income (Account 419) - Report interest and dividend income, before taxes, identified as to the asset account or group of accounts in which are included the assets from which the interest or dividend income was derived. Income derived from investments, Accounts 123, 124 and 136 may be shown in total. Income from sinking and other funds should be identified with the related special funds. Show also expenses included in Accounts 419 as required by the Uniform System of Accounts.

7. Miscellaneous Nonoperating Income (Account 421) -Give the nature and source of each miscellaneous nonoperating income, and expense and the amount for the year. Minor items may be grouped by classes.

Line No.	Item (a)	Amount (b)
1		
2 3 4 5 6		
5 6 7	· ·	
8 9 10		
11		
12 13 14		
14 15 16		
17 18 19		
20 21		•
22		

MPSC FORM P-522 (Rev. 1-01)

Name of Respondent (1)				Date of Report (Mo, Da, Yr)			Year of Report Dec. 31, 20	
	GAIN OR LOSS	ON DISPOSITION	OF PROP	erty	(Accou	nt 421.1 ar	nd 421.2)	
loss. acquir date tr Leased 2. Indi	re a brief description of proper Include name of party acquiring ed by another utility or associ- cansaction was completed. Ide d, Held for Future Use, or No ividual gains or losses relating al cost of less than \$ 100,000	ng the property (whe ated company) and the antify property by typ nutility. It to property with an	n (a). ne 3. Gi se: entric appro expla	ve the output of	date of lumn (require followi	Commission b), when and d but has not ng the item	actions disclose on approval of oproval is required to been received in column (a) chased or Sold	journal ired. Where ed, give . (See
Line No.	Description of P	roperty	Original of Rela Prope (b)	ted	I Ap (Journal Entry proved When quired) (c)	Account 421.1 (d)	Account 421.2 (e)
1	Gain on disposition of prope	erty:		:				
2		•					х 	
3						· · ·		·
4								
5						1		
6								
7								$\left(\begin{array}{c} \cos \theta & \sin \theta \\ \sin \theta & \sin \theta \end{array} \right)$
8		,						
9					,			
10 11								
12					,			
13								
14								
15						***L		
16								
17	Total Gain							

Name	of Respondent	(1) 🗆 An Original			of Report Da, Yr)		Year of Report	
		(2) C A Resubmiss				Dec. 31, 2		
	GAIN OR LOSS ON D	DISPOSITION OF PR	OPERIY	Accou	nt 421.1 and 421.	2) (continued)		
							· .	
			·		Date Journal	T		
					Entry			
			Original of Rela		Approved (When	Account	Account	
Line No.	Description of I	Property		Required)	421.1	421.2		
140.	(8)		(b)		(c)	(d)	(e)	
18	Loss on disposition of prope	erty:				in an ann an ann an an an an an an an an		
19						•		
20			I	ļ			v	
21								
22				1				
23						an an Arran an Array an Array Array an Array an Arr Array an Array an Arr		
24								
25 26								
26 27								
27 28						an a		
28 29								
29 30								
31								
32								
33					· · · · · · · · · · · · · · · · · · ·	a na California and		
34	Total Loss							

			_	the second s			the second s
Name of R	lespondent	This Report Is: (1)		Date of Rep (Mo, Da, Y		· ·	f Report
	· · · · · · · · · · · · · · · · · · ·	(2) [] A Resubmission	n			Dec. 3	1, 20
	EXPENDITURES FO	OR CERTAIN CIVIC, (Accourt	POLITI(nt 426.4)		ELATED AC	TIVITIE	5
	below all expenditures inc				ers; (e) newsp		
	during the year for the p nion with respect to the ele				nd (f) other ac hin the definit		
	fficials, referenda, legisla				ng shall be rep		
	h respect to the possible a						the nature and
referenda,	legislation or ordinances	or repeal or	purpos	e of the activ	ity.	-	
	on of existing referenda, l				not incurred		
); approval, modification, or for the purpose of infl		state.	plated by the	instructions of	of Accou	nt 426.4, so
	fficials which are account			reporting ves	urs which begi	n during	the calendar
	ductions, Expenditures for				or amounts n		
	d Related Activities, Acc		classes	if the numbe	r of items so	grouped i	s shown.
	sing expenditures in this A according to subheadings,		NOTE	The close	cation of exp		ononoratina
	elevision, and motion pic				n this amount		
newspaper,	, magazine, and pamphlet	advertising; (c)	purpos	es. It does no	ot preclude Co	ommissio	n consideration
letters or in	nserts in customer's bills;	(d) inserts in	of proc	of to the contr	ary for ratem	aking or	other purposes.
Line		Item					Amount
No.		(a)					(b)
1		•				S	
2							
4						1	
3 4 5 6 7					•		
6						1	
7 8							•
9							
10	•						
11							
12 13							
13							
15							
16						1	
177							
17 18							
18 19							
18 19 20							
18 19 20							
18 19 20							
18 19 20							
18 19 20							
18 19 20 21 22 23 24 25 26							
18 19 20 21 22 23 24 25 26							
18 19 20 21 22 23 24 25 26 27 28				·			
18 19 20 21 22 23 24 25 26							

Page 343

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Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
	(2) C A Resubmission		Dec. 31, 20
	REGULATORY COMMISSION E	YDENCES	

1. Report particulars (details) of regulatory commission expenses incurred during the current.year (or incurred in previous years, if being amortized) relating to formal cases before a regulatory body, or cases in which such a body was a party.

2. In columns (b) and (c), indicate whether the expenses were assessed by a regulatory body or were otherwise incuired by the utility.

Line No.	Description (Furnish name of regulatory commission or body, the docket or case number, and a description of the case.)	Assessed by Regulatory Commission	Expenses of Utility	Total Expenses to Date	Deferred in Account 186 at Beginning of Year
	(8)	(b)	(c)	(d)	(8)
1 2			l l l l l l l l l l l l l l l l l l l		
3			(i	
4					
5			· · · ·	· ·	
6					
7 8			×		
9					1.
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11			,		×.
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14 15					
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21 22					
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29 30					
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36					
37 38					
39					
40					
41					
42					
43					
44					
45				· ·	
46	TOTAL			L	

Name of Re	espondent .	(1)	nis Report is: An Original A Resubmit	ssion	Date of Report (Mo, Da, Yr)	Year of Repor Dec. 31, 20	t	
years whi period of 4. The	ch are being a amortization. totals of colu h the totals sho) any expenses incomortized. List in co mortized. List in co umns (e), (i), (k), a own at the bottom	urred in prior blumn (a) the and (i) must of page 233	DN EXPENSES (Continued) for Account 186. 5. List in column (f), (g), and (h) expenses incurr during year which were charged currently to incon plant, or other accounts. 6. Minor items (less than \$25,000) may be grouped				
СН	EXPENSES IN	CURRED DURING YI		AMORTIZI	ED DURING YEAR	Deterred in		
Department	Account No.	Amount	Deferred to Account 186	Contra Account	Amount	Account 188, End of Year	Lin	
	(g)	('n)	0	<u>()</u>	(k)	()		
•		· · ·					1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2	
		•						

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Nai	ne of Respondent		This Report la: (1) 🖸 An Origin	al		Date of Report (Mo, Da, Yr)	Year of Report
			(2) A Resubr	nission	_		Dec. 31, 20
(2) A RESEARCH, DEVELOPMENT 1. Describe and show below costs incurred and acc charged during the year for technological research, de ment, and demonstration (R, D & D) projects initiated tinued, or concluded during the year. Report also su given to others during the year for jointly-sponsored pro- (Identify recipient regardless of affiliation.) For any F D work carried on by the respondent in which there is a ing of costs with others, show separately the respond- cost for the year and cost chargeable to others. definition of research, development, and demonstration Uniform System of Accounts.) 2. Indicate in column (a) the applicable classification shown below. Classifications: A. Gas R, D & D Performed Internally (1) Pipeline a. Design b. Efficiency				D DEM	(2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14)	Compressor Station a. Design b. Efficiency System Planning, Engir Transmission Control a LNG Storage and Tran Underground Storage Other Storage New Appliances and N Gas Exploration, Drill Recovery Coal Gasification Synthetic Gas Environmental Researd Other (Classify and Incl \$5,000.) Total Cost Incurred	neering, and Operation and Dispatching isportation lew Uses ing, Production, and ch
Line No.	Classification (a)				Des	cription (b)	
1 2 3 4 5 6 7 8 9 10 11 2 3 14 15 16 17 8 9 20 12 22 3 4 5 6 7 8 9 10 11 22 3 4 5 6 7 8 9 10 11 22 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3							

ľ	Name of Respondent	This Report Is:	Date of Report	Year of Report
1		(1) 🖾 An Original	(Mo, Da, Yr)	
		(2) 🗋 A Résubmission		Dec. 31, 20
1	RESEARCH, DEVELO	PMENT, AND DEMONSTRATIO	N ACTIVITIES (Contin	ued)

B. Gas, R, D & D Performed Externally

(1) Research Support to American Gas Association

- (2) Research Support to Others (Classify)
- (3) Total Cost Incurred

3. Include in column (c) all R, D & D items performed internally and in column (d) those items performed outside the company costing \$5,000 or more, briefly describing the specific area of R, D & D (such as safety, corrosion control, pollution, automation, measurement, insulation, type of appliance, etc.). Group items under \$5,000 by classifications and indicate the number of items grouped. Under Other, (A.(13) and B.(2)) classify items by type of R, D & D activity. 4. Show in column (e) the account number charged with expenses during the year or the account to which amounts were capitalized during the year, listing Account 107 (Construction Work in Progress) first. Show in column (f) the amounts related to the account charged in column (e).

5. Show in column (g) the total unamortized accumulation of costs of projects. This total must equal the balance in Account 188 Research, Development, and Demonstration Expenditures outstanding at the end of the year.

6. If costs have not been segregated for R, D & D activities or projects, submit estimates for columns (c), (d) and (f) with such amounts identified by "Est."

7. Report separately research and related testing facilities operated by the respondent.

Costs Incurred Internally	Costs Incurred Externally Current Year	AMOUNTS CHARGE	D IN CURRENT YEAR	Unamortized Accumulation	Lir
Costs Incurred Internally Current Year (c)	Current Year (d)	Account (e)	Amount	Accumulation	N
			· · · · · ·		
•			· · ·		
		· · · · · · · · · · · · · · · · · · ·			
	• 、	1			
					1
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·					2
	1				
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	×				<u> </u>

Name of Respondent	This Report Is:			of Report	Year of Report		
		(1) An Original (Mo, Da, Yr)					
TLECG	(2) C A Resubm			-27-2007	Dec. 31, 20_6		
	DISTRIBUTION OF SA	LARIES AND	WAGE	S			
Report below the distribution for the year. Segregate amount ing accounts to Utility Depa Removals, and Other Account	rtments, Construction, Plant	mining this so charged to clo	egregat earing a	ion of salaries ar	provided. In deter- ad wages originaliy d of approximation ay be used.		
ine Clas No.	silication	Direct Payn Distribution		Allocation of Payroll Charged for Clearing Accounts			
		(b) [.]		(C)	(d)		
	lectric						
2 Operation		-					
3 Production							
4 Transmission	·····						
5 Distribution		213,368,	<u> </u>				
6 Customer Accounts	- 4		<u> </u>				
7 Customer Service and I	niormational		·····				
8 Sales							
9 Administrative and Gene							
10 TOTAL Operation (Total	of lines 3 thru 9)	213,368.	38				
11 Maintenance							
12 Production			1				
13 Transmission			1				
14 Distribution	·	833,730	12				
15 Administrative and Gen							
16 TOTAL Maint. (Total o	of lines 12 thru 15)	833,730	.12				
17 Total Operation and Maint	tenance						
18 Production (Total of line	s 3 and 12)						
19 Transmission (Total of II	ines 4 and 13)						
20 Distribution (Total of line	es 5 and 14)	1,047,098	8,50				
21 Customer Accounts (Lin	le 6)						
22 Customer Service and I			1				
23 Sales (Line 8)							
	eral (Total of lines 9 and 15)						
	aint. (Total of lines 18 thru 24)	1,047,098	3.50				
26	Gas						
27 Operation							
28 Production-Manufactur	red Gas						
	Including Expl. and Dev.)						
30 Other Gas Supply		· ·	k				
31 Storage, LNG Terminal	ing and Processing						
32 Transmission							
33 Distribution		140,856	,05				
34 Customer Accounts		1					
35 Customer Service and	Informational						
36 Sales							
37 Administrative and Gen	eral						
38 TOTAL Operation (To	otal of lines 28 thru 37)	140,856	.05				
39 Maintenance		. , . , . ,					
	red Gas		,				
41 Production-Natural Ga							
42 Other Gas Supply 43 Storage, LNG Terminal	ing and Proceeding						
	INS AND LINCESSING						
44 Transmission		110 2110	a1				
45 Distribution		49,248	,70				
46 Administrative and Gen		10 010	07				
47 TOTAL Maint. (Total	<u>OT IINES 40 Thru 40)</u>	49,248	,76				

Na	Name of Respondent This Report is:			Date	of Report	Year of Report	
1	PTEEG	(1) 🖾 An Original	(Mo, Da, Yr)			1	
	/	(2) 🔲 A Resubmit	noiza		4-27-2007	Dec. 31, 20_06	
	DISTRIBU	TION OF SALARIES	AND WAGE	S (C	ontinued)		
Line			Direct Payre		Allocation of		
No.	Classification		Distribution		Payroll Charged for	Total	
	(4)		(b)		Clearing Accounts (c)	(0)	
	Gas (Continued)	· · · · · · · · · · · · · · · · · · ·					
48	Total Operation and Maintenance						
49	Production-Manufactured Gas (L)						
50	Production—Natural Gas (Including	Expl. and Dev.)					
	(Lines 29 and 41)						
51	Other Gas Supply (Lines 30 and 4)						
52	Storage, LNG Terminaling and Pro (Lines 31 and 43)	cessing					
53	Transmission (Lines 32 and 44)						
54	Distribution (Lines 33 and 45)		190,105,	01			
55	Customer Accounts (Line 34)						
56	Customer Service and Information	al (Line 35)					
57	Sales (Line 36)						
58	Administrative and General (Lines						
59	TOTAL Operation and Maint. (Tot		190.105.0	21		·	
60	Other Utility Departm	ents					
61 62	Operation and Maintenance	lines OF FO and Oth	1 7 2 7 7 42	61			
63	TOTAL All Utility Dept. (Total of Utility Plant	ines 25, 59, and 61)	1,237,203	151			
64	Construction (By Utility Departments)						
65	Electric Plant		1,325,181	.96			
66	Gas Plant	· · · · · · · · · · · · · · · · · · ·	425,793		······		
67	Other						
68	TOTAL Construction (Total of line		1,750,975	5,53			
<u>69</u>	Plant Removal (By Utility Departmen	ts)	110 171	QUI			
70 71	Electric Plant Gas Plant		40,171.	79		<u> </u>	
72	Other						
73	TOTAL Plant Removal (Total of)	ines 70 thru 72)	40,171.	94	· · · · ·		
74	Other Accounts (Specify):				<u> </u>	4mba	
75	ALT SALE & Count						
76	Administration & General		1,330,634	2.2			
77	Electric & Gas		1,00,007	,00			
78				,			
79 80							
81							
82							
83							
84							
85							
86		ļ					
87					1		
88							
89 90							
90							
92							
93							
94							
95	TOTAL Other Accounts		1,330,634.	22			
96	TOTAL SALARIES AND WAGES		4,358,985,	.20	I		

Page, 355 .

Name of Respondent PTE とし) Report Is: (1) 🖾 An Original (2) 🗆 A Resubmission		Date of Report (Mo, Da, Yr) 4-27-2007	Year of Report Dec. 31, 20_96				
COMMON UTILITY PLANT AND EXPENSES								
 Furnish a schedule describing the he utility's accounts as common util he book cost of such plant at end of accounts as provided by Plant Instruc- Julity Plant, of the Uniform System chedule also shall show the allocation o the respective departments using th lant, explain the basis of allocation llocation factors. Furnish a schedule of the accumul epreciation and amortization at end mounts and classifications of such a rovisions, and amounts allocated to sing the common utility plant to what 	ity plant and showing year classified by ction 14, Common of Accounts. Such on of such plant costs he common utility used, and give the ated provisions for of year, showing the ccumulated utility departments	of basi 3. Fur operati amorti accour Such s expens to which allocat 4. Giv commo	ccumulated provisions relate is of allocation and factors unish a schedule showing for ion, maintenance, rents, dep zation for common utility p its as provided by the Unifo chedule also shall show the est to the departments using ch such expenses are related ion used, and give the facto e date of approval by the Co on utility plant classification Commission or other author	used. the year the expenses of preciation and lant classified by rm System of Accounts. allocation of such the common utility plant l, explain the basis of rs of allocation. commission for use of the and reference to order				
Line No.								
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35								

Name of Respondent	· ·	This Report Is:	- 1	Date of Report	Year of Report
		(1) C An Origina (2) C A Resubr		(Mo, Da, Yr)	Dec. 31, 20
CHARGE	S FOR OUTSID			CONSULTATIVE S	
1. Report the inform made during the year in accounts) for outside co ices. (These services in engineering, research, purchasing, advertising rendered the responde for which aggregate pa any corporation, partn individual jother than payments made for me to more than \$25,000, in ices, except those wh	Icluded in any acco onsultative and other clude rate, managi financial, valuation , labor relations, a nt under written o yments were mad ership, organizati for services as a dical and related s ncluding payments	bunt (including plant ar professional serv- ement, construction, n, legal, accounting, and public relations, r oral arrangement, e during the year to on of any kind, or n employee or for ervices] amounting i for legislative serv-	Activities. (a) Nan ing services. (b) des project or cas (c) bas (d) tota ment and acc 2. For any the date and authorization,	litures for Certain Civic ne and address of persor cription of services rec to which services rel is of charges, I charges for the year, sount charged. services which are of a term of contract and if contract received Co at with an asterisk ass	or organization render- eived during year and ate, detailing utility depart- continuing nature, give date of Commission pmmission approval.
1 2				· · · · · · · · · · · · · · · · · · ·	
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Name of Respondent	This Report Is: (1) An Original (2) A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20	
SUMMAR	Y OF COSTS BILLED TO AS	SOCIATED COMPANIES		

 In column (a) report the name of the associated company.
 In column (b) describe the affiliation (percentage services provided (administrative and general expenses, dividends declared, etc.).

ownership, etc.). 3. In column (c) describe the nature of the goods and 4. In columns (d) and (e) report the amount classified to operating income and the account(s) in which reported.

	Company	Affiliation	Description:	Account	Amount
Line No.			Nature of Goods and Services	Number	Classified to Operating Income
THD.	(a)	(b)	(C)	(đ)	(e)
1					
2 3	· · · ·		•	·	
4					
5				·	
6					
7					
8					
9					
10				-	
11					
12					
13					
14					
15					
16					
17					
18				1.	
19					
20					
21					
22					
23					
24 25				1	
25 26					
26 27					
27					
28					
30				, 1	
					······
TOTAL		2			

Name of R	espondent	This Report (1) [] An Ori (2) [] A Resu	iginal	Date of I (Mo, Da		Year of Repor Dec. 31, 20_	t
non-operative reported. 6. In column	SUMMARY OF (nms (f) and (g) report the a ing income and the account mns (h) and (i) report the a sheet and the account(s)	amount classifi nt(s) in which umount classifi	ed to repor 7. In 8. In	ted. column (j)	report the total.	<u></u>	t, per
Account Number	Amount Classified to Non-Operating Income	Account Number	Amount Classified Balance Sh	to	Total	Pricing Method	Lir
(f)	(g)	(h)	(i)		<u>(j)</u>	(x)	No
		1	2				· 1
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and a second						St. 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19	

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Name of Res	pondent	This Report Is: (1)		Date of R (Mo, Da,		Year of Report Dec. 31, 20					
	SUMMARY OF COSTS BILLED FROM ASSOCIATED COMPANIES										
 In column (a) report the name of the associated company. In column (b) describe the affiliation (percentage ownership, etc.). In column (c) describe the nature of the goods and services provided (administrative and general expenses, dividends declared, etc.). 4. In columns (d) and (e) report the amount classified to operating income and the account(s) in which reported.											
Line	Company	Affiliatio n	Descrip Nature of	Goods	Account Number	Amount Classified to					
No.	. (a)	(b)	and Ser (c)		(d)	Operating Income (e)					
1	-			·							
2											
3				•	•						
4 E											
5 6				and the							
7	·			3							
8											
9											
10					I.						
· 11 12											
13					l						
14			-		· ·						
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17 18					-						
19					· •						
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22											
23 24											
24											
26											
27					2						
28											
29											
30		a sina parta si si si si		: ·	l						
TOTAL						,					

Name of Respondent		This Report (1) (1) An O	riginal	Date of I (Mo, Da			Year of Report	
		(2) 🗆 A Res		L		Dec. 31, 20		
	SUMMARY OF C	OSTS BILLE	D FROM ASSOC	IATED C	OMPANIES (Con	tinued)		
non-operat reported. 6. In colum	nns (f) and (g) report the a ing income and the account nns (h) and (i) report the a sheet and the account(s)	nt(s) in which amount classif	7. ln 8. ln	column (j)	report the total.) indicate the pric etc.)	ing method (cos	t, p e r	
Account Number	Amount Classified to Non-Operating Income	Account Number	Amount Classified Balance Sh	to	Total	Pricing Method	Line	
(f)	(g)	(h)	(i)		(j)	(k)	No	
	•						1	
				1			2	
		•					3	
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Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🗋 An Original	(Mo, Da, Yr)	
	(2) A Resubmission		Dec. 31, 20
	AL GAS RESERVES AND LAND	ACREAGE	

1. Report below particulars (details) concerning the remaining recoverable saleable gas reserves and natural gas land acreage at end of year. Designate gas reserves on acreage acquired before October 8, 1969, and reserves on acreage acquired after October 7, 1969.

2. Classify the gas reserves and related land and land rights and costs under the sub-headings: (A) Producing Gas Lands, and (B) Non-producing Gas Lands. Provide a total for each classification.

3. For producing gas lands, report the required information alphabetically by State, County, or offshore area, and field. If the field name is not assigned, report as "unnamed," Identify offshore fields according to their location in State or Federal domains by using the letter "S" for State domain, and "F" for Federal domain in column (a). For column (b), enter the zone number if applicable. The land, leasehold, and gas rights costs so reported should agree with the amounts carried under Account 101, Gas Plant in Service, and as reported for Accounts 325.1, 325.2, and 325.3 on pages 204-205. In column (e) show for each field the year and remaining recoverable saleable gas reserves available to respondent from owned lands, leaseholds, and gas rights.

Line No.	A1.					Name of State/ County/Offshore Area	Recoverable Gas Reserves	OWNED LANDS
	Domain (a)	(b)	(c)	· (d)	(Thousands Mcf) (e)	Acres (I)		
1			A. PRODUCING GAS LA	NDS				
2								
3 4								
5				!				
6				i				
7								
8 9	r							
10								
11					,			
12 13								
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15								
16 17			•					
18								
19								
20 21								
22								
23			· ·	ł				
24 25				· · ·				
26				·				
27								
28 29								
30								
31								
32 33								
34								
35								
36								
37 38 ·								
39								
40	TOTAL				· · · · · · · · · · · · · · · · · · ·			

MPSC FORM P-522 (Rev. 1-01)

Name of Respon	dent	This Re			f Report	Year of Report	
			An Original A Résubmissio	(Mo, D	e, <i>YI</i>)	Dec. 31, 20	
				ND ACREAGE (C	Continued)		
tion alphabetically Report offshore is lands. The land, le agree with the am Held for Future Us Future Use, and re report estimates of however, if the con maily includes suc connection with pro purposes, include	by State, Coun ands in the sam aschold, and ga ounts carried un se, and 105.1, <i>F</i> oported in total of gas reserves (c npany made est ch estimates in oposed financing	s, report the required ty, or offshore area b ne manner as produ is rights costs reports nder Accounts 105, (<i>Production Properties</i> on pages 214 and 21 solumn (e)) for unprov imates for such lands stating its reserve p g and for managerial s on this page.	y blocks. corro cing gas for l ad should 6 <i>Bas Plant</i> for 6 <i>Held for</i> roys 5. Do not 7 ren fields; acre a and nor- own osition in 8 and other repo	dance with the provis Natural Gas Compa b. For columns (j) and owned lands and id alty interests separa 7. Indicate by footh es or net acres base ned tracts. 9. Do not include oil ported.	ions of the Unifo inles. d (k), do not dupil paseholds. Desig tely owned. ote whether acr od on proportion mineral interests	is, and gas rights in a rm System of Accour cate acreages report gnate with an asteri es reported are gro of ownership in join s in the cost of acrea e of 14.73 psia at 60°	ed isk isk ily ge
OWNED LANDS (Cont.)	LEAS	EHOLDS	OWNED	GAS RIGHTS	T	OTAL .	Lin
Cost	Acres	Cost	Acres	Cost	Acres	Cost	No
(g)	(h) ·	(0	0	· (K)	. 0	(m)	1
							2334 456 775 86 100 111 121 14 150 17 16 19 20 21 22 22 22 22 20 30 30 30 30 30 30 30 30 30 30 30 30 30
							3
	•				1	TOTAL	14

Page 501

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Name of Respondent	This Report is:		Year of Report
	(1) An Original	(Mo, Da, Yr)	Dec. 31, 20
	(2) 🔲 A Resubmission		
CHANGES IN ESTIMATED HYDR	OCARBON RESERVES AND CO	STS, AND NET REAL	IZABLE VALUE

1. Report changes during the year in recoverable saleable reserves involved. Also net realizable value of October 7, 1969. Have the reported reserves attested to every 3. For column (d),

three years by an independent appraiser. File the attestation with the Commission along with this report. If the reserves, at the time the reserve determination is made, significantly differ from those reported on this page, file a reconciliation and explanation of such differences along with the attestation. reserves involved. Also, explain the criteria used to estimate the net realizable value of reserves.

3. For column (d), report the reserves and changes associated with lands, leaseholds, and rights included in Account 105.1, Production Properties Held for Future Use. (See Gas Plant Accounts Instruction 7G of the U.S. of A.)

4. Report pressure base of gas volumes at 14.73 psia at 60°F.

2. For any important changes in the estimated reserves due to purchases, sales, or exchanges of lands, leaseholds, or rights, furnish on page 505 a brief explanation of the transactions and

5. For line 16 base the net realizable value of hydrocarbon reserves on the current selling price of the hydrocarbon reserves less estimated costs of extraction, completion, and disposal.

			Lands, Leaseho	olds and Rights	I	
Line No.	Items	Total Reserves Gas (Thousands Mcf)	in Service Gas	Held for Future Use Gas (Thousands Mcf).	Total Reserves Oil and Liquids (Barrels)	Investment (Net Book Value)
	(4)	(b)	(C)	(0)	(0)	0
1	Estimated Recoverable Reserves at			· ·	***	-
	Beginning of Year					
2	ADDITIONS		· ·	14 - S S S S S S S S	•	
3	Purchases and Exchanges of Lands,					
	Leaseholds, and Rights			L		
4	Transfers from Reserves Held for		2	,		
	Future Use			·		
5	Upward Revision of Basic Reserve					
	Estimates (Explain in a footnote)					
6	Other Increases (Explain in a footnote)					
7	TOTAL Additions (Lines 3 thru-6)				•	
8	DEDUCTIONS					
9	Production During Year	<u> </u>				
10	Sales and Exchanges of Lands,	1				
	Leaseholds, and Rights					
11	Transfers of Reserves Held for Future					
	Use to Reserves in Service	ļ				
12	Downward Revision of Estimates of Re-					
	coverable Reserves (Explain in a footnote)					
13	Other Decreases (Explain in a footnote)					
14	TOTAL Deductions (Lines 9 thru 13)	<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	· · ·
15	Estimates Recoverable Reserves at End		1		· ·	
	of Year (Enter Total of lines 1, 7, and 14)				L	
						•
16	Net Realizable Value at End of Reporting					
		NO.	res			
l						
1						
1				1		
1						

lame of Respondent	(1) 🗆	Report is:] An Original] A Resubmission	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20_				
HYDROCARBON F	RESERVES AN	ND COSTS, AND NET	REALIZABLE VALUE (
Explain below items for which explanations are required on page 504, Changes in Estimated Hydrocarbon Reserves and Costs, and Net Realizable Value. For line 16 on page 504, explain the criteria used to estimate such value and provide an explanation of any significant revision in the value of the reserves, other than from the addition of new reserves.								
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	Respondent	This Report is (1)	iginal ubmission I STATIONS	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20
compre field co pressor stations	eport below particulars (deta ssor stations. Use the following ompressor stations, products of stations, underground stora s, transmission compressor stations, and other c	g subheadings: extraction com- ge compressor ations, distribu-	such station stations may number of held under a footnote t	s are used. Relatively y be grouped by prod stations grouped. a title other than fi he name of owner of	production areas where r small field compressor fuction areas. Show the Designate any station all ownership. State in or co-owner, the nature ercent of ownership,
ine Vo.	Name of Station	and Location		Number of Employees	Plant Cost
	(8)			(6)	(c)
1 2 3 4 5 6 7					1
8 9 0 1 2 3					
5 6 7 8 9 9					
22 23 24 25 26 27					
28 29 30 31 32 33					
34 35 36 37 38 39	,				
40	RM P-522 (Rev. 1-01)	Page	EOD		••••••••••••••••••••••••••••••••••••••

ame of Respondent		This Report is:		Date of Re		Year of Repor	t
		(1) 🖾 An Origina	u [((Mo, Da, Y	(1)	•	
		(2) 🗌 A Resubm				Dec. 31, 20_	
	CO	MPRESSOR STATION	S (Continu	ued)			
if jointly owned. De operated during the p the book cost of such of account, or what di cost are contemplate in transmission comp operation during the y	ast year. State in a fo station has been retir sposition of the statk d. Designate any co ressor stations install	otnote whether in o ed in the books 3 on and its book if o mpressor units use ed and put into fue	operation. 3. For colu ther than n	umn (d), ind atural gas. sparate ent	clude the typ If two types (uch unit was pla be of fuel or pov of fuel or power al gas and the of	ver, are
Expenses (Except depr	eciation and taxes)			0	peration Data		Ţ.
Fuel or Power	Other (9)	Gas for Compressor Fuel Mcf (14.73 psla at 60 °F) (1)	Tota Compre Hours Operat Durin Yea	ssor of ion g	No of Compre. Operated at Time of Station Peak	Date of Station Peak	
(0)	(8)		(g)		<u>(h)</u>	0	
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MPSC FORM P-522 (Rev. 1-01)	Page

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Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) 🖾 An Original	(Mo, Da, Yr)	
	(2) A Resubmission		Dec. 31, 20
	GAS AND OIL WELLS		

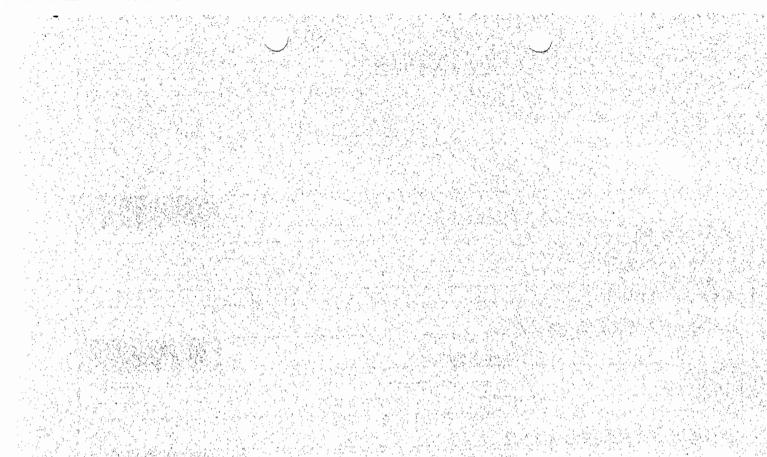
1. Report below the particulars (details) concerning gas and oil wells of the respondent which are either producing or capable of production.

2. Report the required information alphabetically by states. List wells located offshore separately.

3. For column (a), under separate headings, list gas wells first, oil wells second, and combination wells third. Combination wells are wells producing or capable of production from one or more oil reservoirs and also from one or more gas reservoirs. Enter totals for each of the headings (gas wells) oil wells, combination wells). Designate any wells not operated during the past year, and in a footnote state whether the book cost of such wells, or any portion thereof, has been retired in the books of account, or what disposition of the wells and their book cost is contemplated.

4. In column (f), report wells reclassified during the year as olt wells, gas wells, or combination wells. Show additions in black and deductions enclosed in parentheses. The total additions equal the total deductions.

		ADDITIC	NS DURIN	DURING YEAR REDUCTIONS DURING YEAR		AR REDUCTIONS DURING YEAR				
Line No.	Location of Wells	Number of Wells Begin- ning of Year	Success- ful Wells Drilled	Wells Pur- chased	Total (c + d)	Wells Reclas- stfied	Wells Aban- doned	Wells Sold	Total (g + h)	Number of Wells at End of Year
	(2)	(b)	(6)	(d)	(0)	(1)	(g)	(h)	Ø	(1)
1 2 3 4 5 6		•				,				
7										
8										
9										
10 11										
12										
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14		•								
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35 36										
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39										
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Nam	e of Respondent	This Report is:		Date of Report	Year of Report					
		(1) 🔲 An Original		(Mo, Da, Yr)						
		(2) 🗌 A Resubmi			Dec. 31, 20					
	GAS STORAGE PROJECTS									
•	I. Report particulars (details) for total gas	storage projects.			gas stored for the benefit					
	2. Total storage plant (column b) shounts reported by the respondent in Acc	ould agree with			change arrangement or					
am	iusive (pages 206-207).	1 8 330.1 10 304.0	with an aster	risk if other company is	ther company. Designate an associated company.					
					Total					
Line		ltem		1	Amount					
No.	-	(8)			(b)					
1		tural Gas Storage P	lant							
2	Land and Land Rights Structures and Improvements	, 								
4	Storage Wells and Holders									
5	Storage Lines									
6	Other Storage Equipment			······································						
_	TOTAL (Tatas Tatal of Lines (75		•						
7	TOTAL (Enter Total of Lines 2									
8		Storage Expenses								
9	Operation	<u> </u>								
10	Maintenance									
11	Rents	· · · · ·								
.12	TOTAL (Enter Total of Lines &) Thru 11)								
13	Sto	rage Operations (In	Mcf)							
14	Gas Delivered to Storage									
15	January									
16 17	February. March									
18	April									
19	May									
20	June									
21	July									
22 23	August									
24	October									
25	November									
26	December .									
27	TOTAL (Enter Total of Lines	15 Thru 261								
27	Gas Withdrawn from Storage	······································	<u>_</u>	2						
20	January									
30	February									
31	March									
32	April									
33	May									
34 35	June									
36	August									
37	September									
38	October			Martin a state of the state of						
39	November									
40	December									
41	TOTAL (Enter Total of Lines	29 Thru 40)								
L										

Page 512

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Nan	ie of Respondent	This Report Is: (1) An Original (2) A Resubmission GAS STORAGE PROJECTS (Con	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 20_			
Line No.	<u> </u>	ltem	unueay	Total Amount (b)			
		Storage Operations (In Mcf)					
42	Top or Working Gas End of	Year					
43	Cushion Gas (Including Nati	ve Gas)	·				
44	Total Gas in Reservoir (Ente	r Total of Line 42 and Line 43)	······································				
45	Certificated Storage Capacit	y					
46	Number of Injection — With	drawal Weils		•			
47	Number of Observation Well	Number of Observation Wells					
48	Maximum Day's Withdrawal	from Storage					
49	Date of Maximum Days' Wit	hdrawai	×				
50	LNG Terminal Companies (I	n Mct)					
51	Number of Tanks						
52	Capacity of Tanks	· ·					
53	LNG Volumes						
54	a) Received at "Ship Rail"						
55	b) Transferred to Tanks						
56	c) Withdrawn from Tanks						
57	d) "Boii Off" Vaporization L	088					
5 B	e) Converted to Mcf at Tailg	ate of Terminal					

	of Respondent PIE { G	This Report Is: (1) Z An Original (2) A Resubmission	(M	e of Report o, Da, Yr) 4-37-3007		of Report 31, 20 <u>06</u>		
operate 2. Repo full own in a foc	ort below by States the tota d by respondent at end of ort separately any lines hel nership. Designate such li otnote state the name of ow ondent's title, and percent	year. d under a title other than ines with an asterisk and vner, or co-owner, nature	3. Report as the past yes and state wi portion ther or what dis contemplate	eparately any line that ir. Enter in a footnote hether the book cost of reof, has been retired i position of the line and	the pa f such a in the b l its bo	rticulars (details) a line, or any books of account, ok cost are		
Line No.	Designation (Identification) of Line							
1								
2	DISTRIBUTION	SYSTEM				524.2		
3						· · · · · · · · · · · · · · · · · · ·		
4								
5								
6						·		
7								
8								
9								
10				•				
11								
12								
13				1				
14 - 15								
- 15 16								
10								
17								
19								
20	TOTAL	en gradene general de la constante de la consta				524.2		

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(Next page is 516)

Name	of Respondent	This Report Is: (1)	Date of Report (Mo, Da, Yr)		Year of Report	
	· · · · · · · · · · · · · · · · · · ·	(2) 🗆 A Resubm				Dec. 31, 20_
		EFIED PETROLEU				-
whick (LPG) 2. Fo desig	eport the Information called for below h produce gas from liquefied). or column (a), give city and Stat nation necessary to locate plant on dent's system. or columns (b) and (c), the plant cost	petroleum gas te or such other a map of the re-	tion which is o include or exc of any plant us the basis of pr	only an adju lude (as ap sed jointly v edominant u enses for th	unct of a manfa propriate) the pi- vith the manufac use. Indicate in a e liquefled petro	betroleum gas Installa- ctured gas plant, may ant cost and expenses ctured gas facilities on tootnote how the plant pleum plant described
						Expenses
ine No.	Location of Plant and Ye (City, state, etc		(Land	of Plant 5 struct. juip.):	Oper. Mainte nance, Renta etc.	
	(a)	·		(b)	(c)	(d)
1						
3						84 - S.
5						• • •
6 7						
8 9						
10				ì	· ·	
12 13					· ·	
14						
15 16						
17 18		•				
19 20				•		
21 22						
23						
24 25						
26 27						
28 29						
30						
31 32 33 34 35 36						
34 34						
35 36						
37 38						
<u>39</u> 40	TOTAL	•				

Page 516

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LIQUEFIED PETROLEUM GAS OPERATIONS (Continued) Designate any plant held under a title other than fuil owner- hip and in a footnote state name of owner or co-owner, nature f respondent's title, and percent ownership if jointly owned. For column (g) report the Mcf that is mixed with natural gas r which is substituted for deliveries normally made from natural as. Natural gas means either natural gas unmixed or any mix- tre of natural and manufactured gas or mixture of natural gas	ne of Respondent		This Report (1) 🖾 An O	riginal	Date of Rep (Mo, Da, Yr) 4-27-2		Year of Report	1
Designate any plant held under a title other than fuil owner- hip and in a footnote state name of owner or co-owner, nature f respondent's title, and percent ownership if jointly owned. . For column (g) report the Mcf that is mixed with natural gas r which is substituted for deliveries normality made from natural as. Natural gas means either natural gas unmixed or any mix- are of natural and manufactured gas or mixture of natural gas Ind gasified LPG. 5. If any plant was not operated during the past year, give ticulars (details) in a footnote, and state whether the book of such plant, or any portion thereof, has been retired in books of account, or what disposition of the plant and its to cost is contemplated. 6. Report pressure base of gas at 14.73 psia at 60 °F. Indi the Btu content in a footnote. Gallons of LPG Used Gas Produced Function Mof Mixed with Natural Gas (e) (f) (g) (h) (f)	1000						Dec, 31, 20_06	
thip and in a footnote state name of owner or co-owner, nature of respondent's title, and percent ownership if jointly owned. b. For column (g) report the Mcf that is mixed with natural gas or which is substituted for deliveries normally made from natural gas. Natural gas means either natural gas unmixed or any mix- ure of natural and manufactured gas or mixture of natural gas ind gasified LPG.ticulars (details) in a footnote, and state whether the book of such plant, or any portion thereof, has been retired in books of account, or what disposition of the plant and its t cost is contemplated. 6. Report pressure base of gas at 14.73 psia at 60 °F. Indi the Btu content in a footnote.Gallons of LPG UsedGas ProducedEPG McfFunction of Plant (g)(e)(f)(g)(h)(l)		LIQUEFIED P	ETROLEUM GA	S OPERATIO	NS (Continue	d)		
Gailons of LPG UsedAmount of McfLPG Mof Mixed with Natural GasLPG Storage Cap. GailonsFunction of Plant (Base load, peaking, etc.)(e)(f)(g)(h)(f)	hip and in a footnote state if respondent's title, and For column (g) report the which is substituted for co pas. Natural gas means end ure of natural and manufa	a name of owner or co percent ownership it he Mcf that is mixed to leliveries normally ma ther natural gas unmit	p-owner, nature i jointly owned. with natural gas ade from natural ixed or any mix-	ticulars (detail of such plant, books of accor cost is conter 6. Report pre	s) in a footnote, or any portion unt, or what dis nplated. ssure base of g	, and state thereof, l position o as at 14.73	whether the book has been retired i f the plant and its	c co in t bo
of LPG UsedAmount of McfMof Mixed with Natural GasStorage Cap. Gallonsof Plant (Base load, peaking, etc.)(e)(f)(g)(h)(f)		Gas Pro	oduced					Т
	of		Mof Mixed with	Storag	e Cap.		of Plant Base load,	
	(=)	Ø	(9)	6	h)		Ø	
	N/A							

Name of RespondentThis Report is: $PIEEG$ (1) I An Original(2) I A Resubmission			Date of Rep. (Mo, Da, Yi $4'-2-7'$		Year of Report Dec. 31, 20_06		
gas, ex	I ort below the total distribution cluding deliveries to storage, peak deliveries indicated belo	for the periods of	· · · · ·		of 14.73 psia at 60°F.		
Line No,	lten (a)		Day/Month (b)	Amount Mcf (c)	of Curtailments on Day/Month Indicated (d)		
	Section A. Three Highest Days	of System Peak Deliveries					
1	Date of Highest Day's Deliveries		2-18-2006		n na sea ann an San San San San San San San San		
2	Deliveries to Customers Subject	t to MPSC Rate Schedules					
3	Deliveries to Others	• • • • • • •		4811	· · · · · · · · · · · · · · · · · · ·		
4	TOTAL			4811			
5	Date of Second Highest Day's De	liveries	2-17-2006				
6	Deliveries to Customers Subject						
7	Deliveries to Others			4572	-		
8	TOTAL			4572	-		
9	Date of Third Highest Day's Deli	veries	2-27-2006				
10	Deliveries to Customers Subject						
11	Deliveries to Others		e e e e	4200			
12	TOTAL			4200			
	Section B. Highest Consecutive : Deliveries (and Supplies)	3-Day System Peak					
13	Dates of Three Consecutive Days Deliveries	Highest System Peak	2-17-2006 2-18-2006 2-19-2006				
14	Deliveries to Customers Subject	t to MPSC Rate Schedules					
15	Deliveries to Others			. 13,52	7		
16	TOTAL			13,52			
17	Supplies from Line Pack						
18	Supplies from Underground Sto	orage					
19	Supplies from Other Peaking Fa						
	Section C. Highest Month's Sys						
20	Month of Highest Month's System		February, 06				
21	Deliveries to Customers Subjec						
22	Deliveries to Others			100,6	32		
23	TOTAL			100,6	32		

Name of	Respondent		This Rep		Date of Report	Year of I	Report
				n Original	(Mo, Da, Yr)		
				Resubmission		Dec. 31,	20
				EAKING FACILIT			
meetin system petrole sets, e 2. f	Report below auxiliary ng seasonal peak de n, such as undergrou eum gas installations, p tc. For column (c), for u the delivery capacity n overlapping the year-	mands on the re nd storage project gas liquefaction pla nderground storag on February 1 of 1	spondent's s, liquefied ints, oll gas le projects, the heating	delivery cap 3. For co cost of any p of predomin a separate p of the Unito	other facilities, report acities. lumn (d), include or ex lant used jointly with a ant use, unless the a plant as contemplated rm System of Accou	xclude (as appro inother facility or iuxiliary peaking I by general inst	priate) the the basis facility is
	Location of Facility	Type of Fa		Maximum Daily Delivery Capacity of Facility, Mof at Mcf at 14.73 psia	Cost of Facility	Was Facility Operated on Day of Highest Transmission Peak Delivery?	
	(a)	(0)		at 60*	(in dollars) (d)	Yes (e)	No (1)
1							
2 3							
4							
5 6							
7							
B 9				-			
D							
1					1		
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5					1		
6 7							
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Page 519

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Sola Martin Sugar metal

Name of Respondent $PTE' \{C$	This Report Is: (1) ☑ An Original (2) □ A Resubmission	Date of Report (Mo, Da, Yr) 4-27-2007	Year of Report Dec. 31, 20 <u>0</u> 6
	SYSTEM MAPS		and the set of the set of the set of
 Furnish 5 copies of a system map (one is copy of this report) of the facilities operated to dent for the production, gathering, transportation of natural gas. New maps need not be furnish portant change has occurred in the facilities operation of the space below to the year's annual report. If, however, manished for this reason, reference should be space below to the year's annual report with wwwere furnished. Indicate the following information on the (a) Transmission lines—colored in red, otherwise clearly indicated. Principal pipeline arteries of gather (c) Sizes of pipe in principal pipeline map. Normal directions of gas flow—arrows. Location of natural gas fields or pool respondent produces or purchases 	y the respon- tion, and sale shed if no im- perated by the nished with a ps are not fur- made in the the maps: if they are not registers. bols and abb as shown on indicated by s in which the tial informatic tion, and sale (g) im na (g) im (g) im (cations of compressor ston plants, stabilization plants, underground steas, etc. aportant main line intercentural gas companies, in nether gas is received or nnecting company. incipal communities in nders local distribution of dition, show on each m is drawn; date as of w cts it purports to show; a previations used; designal another company, giving not larger than 24 inches, however, submit larger on. Fold the maps to a s the maps to the report.	ants, important purifica- torage areas, recycling connections with other dicating in each case delivered and name of n which respondent service. The service of a scale to which the map repre- legend giving all sym- tions of facilities leased on ame of such other. The service of such other are square are desired. The service of the ser

There have been no significant changes since the last report was submitted. The last report was filed for the 200 operating year.

Name of	Respon	dent		This Report (1) 🔲 An		Date of Report (Mo, Da, Yr)	Year of Report
				(2) 🗆 A F	Resubmission		Dec. 31, 20
	4			FOO	TNOTE DATA		
Page No.	Line	Column			Comm	ients	
ND. (8)	No. (b)	No. (c)			(d)		
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