BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

APPLICATION OF DELTA NATURAL)
GAS COMPANY, INC. FOR AN) 2007-00089
ADJUSTMENT OF RATES)

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION
DATED JUNE 7, 2007

VOLUME 3 OF 5

FILED IN SUPPORT OF PROPOSED CHANGES IN RATES

JUNE 28, 2007

RECEIVED

JUN 28 2007

PUBLIC SERVICE COMMISSION

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

34.	Provide a copy of each adjusting entry proposed by the Company's independent Auditors in the two most recent audits of the Company. Include supporting documentation.
RESPO	ONSE:
The re	sponse to this data request has been filed under seal with motion for confidential treatment.
Sponse	oring Witness:
John E	3. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

35. Provide a copy of the Company's two most recent management letters and recommendations received from the Company's independent auditors.

RESPONSE:

There have been no management letters and recommendations issued by the Company's independent auditors since the last rate case.

Sponsoring Witness:

Matthew D. Wesolosky

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

36. List each internal audit completed, scheduled, or in progress at the Company for 2004, 2005, 2006 and 2007. For each, list subject of audit, date of audit, date of report and title of report.

RESPONSE:

The only specific audit performed where a report was issued during the years listed pertains to an operational audit performed at the Berea office on January 15, 2007. Audits of the other division offices will be performed by the end of 2007. The subject of the audit was general branch operations. The date of the audit report was January 15, 2007. Delta's internal auditor does not prepare a formal report for each item reviewed, however he informs the Audit Committee on a quarterly basis as to the status of his activities.

Sponsoring Witness:

Matthew D. Wesolosky

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

37.	Provide a copy of the Company's most recent management and operations addit.
RESP	ONSE:
	has not had such audit since our last rate case. Such past audits are available to the AG as re on file with the PSC.
Spons	soring Witness:
Glenn	R. Jennings

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

38. If applicable, list the expense associated with the most recent management audit. If the Company is amortizing the expense, list the amount of base and test period expense, the unamortized amount at December 31, 2004, 2005, 2006, and 2007 and state when the amortization will end.

RESPONSE:

The most recent management audit was completed in May, 1992, for a cost of \$187,858, and the most recent purchased gas audit was completed in August 2002, for a cost of \$69,831.59. The cost has already been recovered through rates.

Sponsoring Witness:

4		

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

39. List each proposed pro forma entry which was considered in this filing but not made and state the reason(s) why the entry was not made.

RESPONSE:

Customer growth -- not appropriate in period of declining number of customers

Assigning part of employee bonus to regulated company-- inconsistent with previous rate requests

Incorporating salaries effective July 1, 2007 in pro forma adjustment -- inconsistent with previous rate requests

Pension expense -- wait for actuarial report showing 2008 expense before calculating adjustment

Increase rate case expense estimate -- wait until completing next data request cycle to have more accurate estimate of the additional costs incurred due to the significant increase in data requests over 2004-00067

Bad debt -- believe it is low in test year, but the future level is not known and measurable.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 40. Please provide, in Microsoft Excel or Excel compatible format, the year-end balances from December 31, 2004 through December 31, 2006, and the 13-month December 31, 2006 average total jurisdictional balances for the following:
 - a. Plant in Service (by category, both total and depreciable)
 - b. CWIP
 - c. Construction completed not classified
 - d. Accumulated Depreciation (by categories provided in part a, above)
 - e. Plant Held for Future Use
 - f. Customer Contributions in Aid of Construction
 - g. Customer Advances
 - h. Prepayments (by type)
 - i. Materials and Supplies Operating by category
 - j. Materials and Supplies Undistributed Stores Expense
 - k. Other Current Assets (by type)
 - 1. Other Deferred Charges (by type)
 - m. Accumulated Deferred Income Taxes Depreciation
 - n. Accumulated Deferred Income Taxes Other (by type)
 - o. Miscellaneous Reserves (by type)
 - p. Retirement Work in Progress (by plant category)

RESPONSE:

- a. See Attached page 1
- b. See Attached Page 2
- c. Do not use this account
- d. Refer to question 117. We do not have accumulated depreciation broken out by category on the ledger.
- e. Do not use this account
- f. Charged against work orders. Refer to question 106.
- g. See Attached page 2
- h. See Attached page 3
- i. See Attached page 2
- i. Do not use this account
- k. There are no Other Current Assets
- 1. See Attached page 4

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION **DATED 6/07/07**

- m. See Attached page 4n. See Attached page 5
- o. Do not use this account
- p. Do not use this account

Sponsoring Witness:

Delta Natura Company, Inc. Case No. 2007-00089 AG 1st Request #40 Page 1 of 6

Item A	en de la companya de	to the control of the				****
y y gazta a verbe	_{ng} w g ndgan a til diri		ner i provincia	2	Total General	Total Plant in
nt dida 8 Ph	ne n		S S S S S S S S S S S S S S S S S S S		Plant	Service
gal and green o	Total Gathering	Total Storage To	Total Transmission Total Distriction	87 883 732	19,045,733	165,057,786
2004	3,014,331	12,048,857	43,065,132	90 701.367	19,077,218	168,963,114
2005	3,005,627	12,130,663	44,048,239	93.040.944	19,294,293	176,288,434
2006	3,049,524	12,132,330	48,771,343			
To the same of the party and the same of t		A THE REAL ASSESSMENT AND A CONTROL OF THE PARTY OF THE P	The state of the s	The state of the s	Total General	Total Plant in
MONTH			Transmission	Total Transmission Total Distribution	Plant	Service
ENDED	Total Gathering	Total Storage	Otal Hallsinission	90 701 367	19,077,218	168,963,114
Dec-05	3,005,627	12,130,663	44,040,233	90 821 451	19,049,382	172,693,971
lan-06	3,005,627	12,130,663	47,000,047	on 876 762	19,111,844	172,821,166
Feb-06	3,005,627	12,130,663	47,690,74	04 027 437	19,107,979	173,050,338
Mar-06	3,024,574	12,130,663	47,759,080	100 001 100	19,176,273	173,975,239
90 100	3,024,574	12,154,943	48,497,187	91,122,202	19,191,795	174,264,984
DO-INE	3.037.084	12,132,099	48,535,798	91,300,200	19 693 515	175,111,043
May-00	N80 750 C		48,660,874	91,587,240	200000	475 479 209
Jun-06	400,700,5		48,659,453	91,758,000	19,842,261	173,423,500
30-Inf	3,037,165		48 681 596	92,057,561	19,778,245	175,695,190
Aug-06	3,045,458		AR 692 545	92,455,053	19,105,416	175,436,192
Sep-06	3,050,849	and the same of the same of the	40,002,040		19,132,564	175,746,521
Oct-06	3,051,013	and the second s	40,713,032		19,163,623	175,933,702
Nov-06	3,051,013				19,294,293	176,288,434
Dec-06	3,049,524		40,177,945	1 19	250,724,409	2,265,409,105
Total	39,425,219	-			19,286,493	174,262,239
Average	3,032,709	12,133,539			THE RESIDENCE OF THE PROPERTY	

*This amount differs from PSC number by ARO for \$8818.48 added in April instead of May FERC Report Incuded Acct 114 and AROs.

Natura ; Company, Inc. Case No. 2007-00089 AG 1st Request #40 Delta Natura

Item G

CWIP

Item B

Page 2 of 6

252- Customer Advances for Construction

-60,815 -63,769 2004

1,115,979

2004 2005 2006

2,275,552

3,745,537

	154 -	Material and	Supplies	453,748	427,529	441,372	
_	barar war			2004	2005	2006	
Item							

441,372	
9002	MONTH

2007	王	

	427,529	401,574	399,113	382,910	390,258	437,314	432,223	455,087	435,832	424,418	435,717	428,292	441,372	5,491,637	422,434	
 ENDED	Dec-05	Jan-06	Feb-06	Mar-06	Apr-06	May-06	90-unf	30-lut	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06	Total	Average	The state of the s

in 2004 and 2005 the amount on the FERC report included Accounts 228 & 230
n 2004 and 2005 the amount on he FERC report included accounts 228 & 230

(55,911	Average
(726,846	Totai
(51,708	Dec-06
(51,708	Nov-06
(51,708	Oct-06
(51,708	Sep-06
(51,708	Aug-06
(51,708	Jul-06
(51,708)	Jun-06
(60,815)	May-06
(60,815)	Apr-06
(60,815)	Mar-06
(60,815)	Feb-06
(60,815)	Jan-06
(60,815)	Dec-05
	ENDED
	MONTH

800,842

May-06

Jun-06

689,195

Feb-06 Mar-06 Apr-06

1,126,286 571,067

468,317

3,745,537

Dec-05

Jan-06

MONTH

ENDED

664,406

1,112,306 1,040,234

Aug-06 Sep-06 Oct-06

Jul-06

1,566,806 2,275,552

Nov-06

Dec-06

Average

Total

1,395,437

16,137,296 1,241,330 Delta Natural Company, Inc. Case No. 2007-00089 AG 1st Request #40

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Item H

	16	517	-13	FT	
Total Prepayments	2 470 283	3,173,200		4,700,12	
1.184.070 PROVIDENT INSURANCE	CLEARING				
1.184.060 MEDICAL - CLEARING		(241)	(34,466)		
1.184.010 A/P - MAR CLEARING			(255)		To the same and th
i	INSURANCE		024 714		
1.165.030 PREPAID	UNDELIVERED				756,493
1.165.020 PREPAID	PENSION COST		2,416,373		
1.165.010	INTRASOURCE	NC.	6,375	2,400	775
1.165.000	PREPAYMENIS		293 655		ANGERSAN STREET, STREE
I E			1000	2004	2005

5,585,601	4,536,916	4,095,320	6,213,437	5,745,107	5,753,578	5,379,453	5,478,228	5,183,913	4,698,164	5,017,712	10 5,698,001	10 4,703,294	21 68,088,727	2 5,237,594		
(397 /6)	(252)		(22,849)	(15.081)	(407.61)			0.220		(300)				(555)	(43)	
The second secon	2,557,578 231,714	1,612,245 117,928	1,321,453 48,474	1,233,363 823,440	908,510 741,600	1,056,909 663,391	826,085 586,628	840,006 612,174	674,420 533,127	332,577 449,981	792,371 367,034	1,613,571 284,187	756,493 212,710	14,525,581 5,672,388	1,117,352 436,338	
	2,400 2,812,694	2.7.6	2,400				-					3.717.766		, ,	3 033 3,628,153	
	A THE REAL PROPERTY AND ADDRESS OF THE PARTY	15,936	51,408	31,642	38,491	29,044	19,596	10,149	116,732	112,195	102,316	91,992	81,667	62,815	763,984	58,766
MONTH	ENDED	Dec-05	Jan-06	Feb-06	Mar-06	Apr-06	May-06	90-unf	30-InC	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06	Total	Average

Delta Nature Company, Inc. Case No. 2007-00089 AG 1st Request #40

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:	*	

70tal 313,898	303.480	4 400 272	7,7,004,1
1.186.200 UNAMORTIZED RATE CASE 2007			311,01
1.186.110 UNAMORTIZED RATE CASE 2003	060,007	181,698	108,498
.186.030 JNRECOVERED SFAS 143 ADOPTION COSTS (ARO)			1,177,622
1.128.010 SUPPLEMENTAL URETIREMENT STRUST	000'09	121,782	194,040
Item L	2004	2005	2006

303,480	299,267	293.717	727 000	704,807	283,977	274,790	1.394.959	C12000 L	1,380,042	1,385,109	1 201 856	000,100,1	1,379,514	1 375 612	200	1,490,272	11.540.631		887,741	
											0	1,4/8	1.478	4 470	0/1-	10,112	14 547	14,041	1.119	
101 608	101,030	080'07	169,498	163,398	157.298	151 108	20.1.	145,090	138,998	122 808	00,201	126,798	120 608	120,000	114,598	108 498		1,886,279	445 008	
								1,126,110	1 178 110	1,120,110	1,126,110	1 126 110	1,160,10	1,126,110	1.126,110	000 247	1,17,022	7,934,282	000 010	610,329
And the second section of the second section section section sections section section section section sections	121,782	123,668	124,219	126 030	120,021	126,678	123,592	123,751	000	123,533	126,100	007.10	127,409	131,228	123 425	024,001	194,040	1 705 524	10.00	131,194
ENDED	Dec-05	-lan-06	20 HO	00-09-	Mar-06	Apr-06	Mav-06	90 0:	20-000	30-Inc	A10-06	DO BOL	Sep-06	0-1-06		Nov-06	Dec-06		lotal	Average

Page 4 of 6 1.282.010 DEF INC TAX ACCEL DEPR	(19,094,328)	(19,418,550)	(21,320,688)	
Item M	2004	2005	2006	

		(19,418,550)	(19,418,550)	(19,418,550)	(19,418,550)	(19,418,550)	(19,418,550)	(19,824,100)	(19,824,100)	(19,824,100)	(19,824,100)	(19,824,100)	(19,824,100)	(21,320,688)	(256,776,588)	(19,752,045)
MONTH	ENDED	Dec-05	Jan-06	Feb-06	Mar-06	Apr-06	May-06	Jun-06	30-InC	Aug-06	Sep-06	Oct-06	Nov-06	Dec-06	Total	Average

Delta Natu Company, Inc. Case Nv., 2007-00089 AG 1st Request #40

	_	-	_			7		
1.282.100 DEF INC TAX DEBT EXPENSE	780 400		/711 100/	(11,100)	(1 109 700)	(10,100,10)		
1.282.080 DEF 1.282.100 DEF 1.282.100 DEF INC TAX MOTE INC TAX NET INC TAX DEBT FERRIN PROM UNBILLED REV EXPENSE NOTE	1000 6087							
1.282.080 DEF INC TAX AMORT FERRIN PROM NOTE		30,800		0				
1.282.060 1.282.070 1.282.080 DEF 1.282.080 DEF 1.282.000 DEF 1.282.000 DEF DEF INC TAX HOLT INC TAX AMORT INC TAX NET INC TAX DEBT ANNUAL CONTRIBUTIONS FERRIN PROM UNBILLED REV EXPENSE NOTE		25,200		23,100		19,700		
1.282.060 DEF INC TAX GANNUAL CLEAVE		199.100		199.000		209,600		
IVE AXES		1 628 905	200,020,1	1 462 400	0011011	1 003.600		
1.282.020 DEF 1.282.030 DEF 1.282.050 INC TAX INC TAX ALTERNATIVE K PENSION STOCK PLAN MINIMUM TAXES PLAN	-		24,100		5	6	5	
DEF		0.0	(1.457,912)		(1,765,800)	i)! (Z,U04,UUU)!	
1.242.160 1.242.170 1.282.020 UDE INC TAX DEF INC TAX PREPAID INS TAX KY TAX PENSION REFUND PLAN	18.00		c		~		(25,500)	
1.242.160 DEF INC TAX PREPAID INS				The same of the sa	(226.400)		(236,100)	
						-	92,400	
1.242.130 DEF 1.242.140 DEF 1.242.150 DEF INC TAX BAD INC TAX BAD INC TAX GAS COST DEBT STORAGE GAS RESERVE						00/,811	200,800	
1.242.130 DEF INC TAX DEF GAS COST				<u>ټ</u>	-	(1,022,200)	(705 600)	
			Control bearing and the same	2004		2002	3000	002

Total / Deferre ncomé	(513,807)	(779,500)	1007 125 17	(00+,1 /5,1)	
1.283.070 DEF INC TAX - DELTA ARO BOOK TAX DIFF	0	0		(DUE, \8)	
1.283,060 DEF 1.283,070 DEF INC TAX - CONDITIONAL DELTA ARO ARO REG BOOK TAX ASSET DIFF	0	C		(427,500)	
1.283.050 DEF 1.283.060 DEF 1.283.070 DEF INC TAX - INC TAX - INC TAX - CONDITIONAL OELTA ARO ARO REG BOOK TAX - ASSET DIFF	0	0		512,000	
	C		0	47,000	
1.283.020 1 DEF INC TAX IN	120 700	120,100	109,900	95.400	
N N	000	000,662	658,700	644 600	
F 1.282.180 1.283.010 DE DEF INC TAX - REG COST OF LIABILITIES REMOVAL		0	322.900		
82.150 1.282.160 1.282.170 DEF FINC TAX DEF INC INC TAX - EPAID TAX -TAX RATE CASE IURANCE AUDIT EXPENSE ACCRUAL		(29,800)	(008 EB)		(22,600)
1.282.160 TAX - TAX TAX - TAX AUDIT ACCRUAL		006'2 (0		5	0
1.282.150 F DEF INC TA PREPAID INSURANCE		0 (220,100)		0	0
1.282.140 DEF 1.282.150 1.282.160 INC TAX ASSET DEF INC TAX DEF INC TAX DEF INC TAX DEF INC TAX DELIGATION INSURANCE AUDIT ACCRUAL		4 400	municipal designation of the same	5,900	7.20
1.282.110 DEF 1.282.120 DEF 1.282.140 DEF 1.282.150 1.282.160 1.282.170 DEF INC TAX BAD INC TAX NOT TAX ASSET DEF INC TAX DEF INC TAX TAX FATE CASE DEBT STORAGE GAS RETIREMENT PREPAID TAX TAX RATE CASE RESERVE AUDIT EXPENSE ACCRUAL	-	101 700		0)
1.282.110 DEF INC TAX BAD DEBT RESERVE			18,400	0	0
			2004	2005	2006

Delta Natur Company, Inc. Case Nv. 2007-00089 AG 1st Request #40 Page 6 of 6

1.282.140 DEF INC TAX ASSET RETIREMENT	OBLIGATION	5,900	5,900	5,900	5.900		5,900	7,200	7,200	7 200					7,200	85,800	009'9
TAX DEBT INC 1.282.140 DEF TAX DEBT INC TAX ASSE EXPENSE		(711,100)	(711,100)	(711,100)	(711,100)		(711,100)	(1,109,700	(1,109,700)						(1,109,700)	(12,034,500)	(925,731)
1.282.070 1.282.100 CONSTRUCTI TAX DEBT ON EXPENSE	CONTRIBUTI	23,100	23,100	23,100	23,100	23,100	23,100	19,700	19.700				19,700	19,700	19,700	276,500	21,269
1.282.060 DEF INC 1.282.070 TAX ANNUAL CONSTRU LEAVE ON		199,000	199,000	199,000	199,000	199,000	199,000	209,600	209 600				209,600	209,600	209,600	2,661,200	204,708
IVE	TAXES	1,462,400	1,462,400	1,462,400	1,475,500	1,475,500	1,475,500	1.003,600			1,003,600	1,003,600	1,003,600	1,003,600	1,003,600	15,838,900	1,218,377
DEF		(1,766,800)	(1,766,800)	(1,766,800)	(1,766,800)	(1,766,800)	(1,766,800)	(2.064.000)	(000 790 C)	(2,004,000)	(2,064,000)	(2,064,000)	(2,064,000)	(2,064,000)	(2,064,000)	(25,048,800)	(1,926,831)
1.242.170 1 DEF INC TAX KY TAX F	REFUND	0	0	0	0	0	0	(52 500)	(000,00)		(22,500)	(52,500)	(52,500)	(52,500)		18	
1.242.160 1.242.170 DEF INC TAX DEF INC PREPAID INS TAX KY T		(226.400)	(226.400)	(226.400)	(226,400)	(226,400)	(226.400)	(736 100)	(200,100)	(236,100)	(236,100)	(236,100)	(236,100)	(236,100)	(236,100)	(3.011.100)	(231.623)
1.242.150 DEF 1 INC TAX C STORAGE GAS F		129 200	129 200	129 200	129.200	129.200	129 200	007 00	22,400	92,400	92,400	92,400	92,400	92,400	92,400	1 422 000	109 385
; W		119 700	119 700	119 700	119,700	119 700	119 700	000 000	200,000	200,800	200,800	200,800	200,800	200,800	200 800	2 123 800	163 369
1.242.130 DEF 11.242.140 DEF INC TAX BAD GAS COST DEBT RESERVI		(4 000 200)	(1,022,200)	(1.022,200)	(1,022,200)	(1,022,200)	(1,022,230)	(007.220.1)	(/na;en/)	(705,600)	(705,600)	(705.600)	(705,600)	(705 600)	(705,500)	(11 072 400)	(11,0/2,400)
100	MONTH	ENDED	Dec-05	Jan-up	Lep-00	Mar-06	Apr-00	May-00	Jun-06	90-Inf	Aug-06	Sep-08	90 400	Nov-OR		Dec-09	Augroso

									=	_	_	r=	:==	-12	~T >	=1	$\overline{}$	_	-	7-	~]
Total	Accumulated Deferred Income	Taxes-Other			(779,500)	(779,500)	(779,500)	(774,834)	(774,834)	(774,834)	(1,571,400)	(1.571.400)				(1,5/1,400)	(1,571,400	(1,571,400)	(15,662,802)		
1.283.070 DEF INC Total	0				0	0	0	0	0	0	(87,300)	(87.300)				(87,300)	(87,300)	(87,300)	(611,100)		(47,008)
	DEF INC TAX	L ARO REG	ASSET		0	0	0	0	0	0	(427,500)					(427,500)	(427,500)	(427,500)	(0 992 500)		(230,192)
1.283.030 DEF 1.283.040 DEF 1.283.050 DEF INC 1.283.060	TAX - DEFINC TAX TAX - DELTA ARC		goraphilitis skillering		0	0	0	0	0	0	512,000	512 000	200,210	512,000	512,000	512,000	512,000	512,000	3 584 000	20,400,0	275,692
1.283.040 DEF	INC TAX - KY TAX -	מוסוטע			o	0	ō	(32.024)	(32.024)	(32,024)	0	0	2)	O	0	0	0	(270, 20)		(7,390)
1.283.030 DEF	INC TAX -		A COLOR MOTER TO.		0	0	О	23,590	23,590	23,590	47 000	000 1	47,000	47,000	47,000	47,000	47,000	47 000	ľ		30,752
1.242.170	:	REFUND			0	0	0	0	0	0			0	0	0	0	0			0	0
1	¥	o E			109,900	109,900	109,900	109,900	109,900	109.900	007 30		95,400	95,400	95,400	95,400	95 400		,	UUZ, 1,26, L	102,092
DEF 11 283 010 DEF 1 283 020	- COST INC TAX - REG	LIABILITIES	# 180-19(1-0-p		658,700	658,700	658,700	658,700	658,700	658 700	004,000	000,4440	644,600	644,600	644,600	644,600	644 600	000,449	2007	8,464,400	651,108
		OF REMOVAL IL			322,900	322.900	322.900	322,900	322,900	322 900	200,220	334,000	334,600	334,600	334,600	334.600	334 600	204,000	000,466	4,279,600	329,200
4 702 470 055 1 282 480	INC TAX -	RATE CASE O	באבוני	padacatan Prising	(83 800)	(83 800)	(83 800)	(83.800)	(83.800)	NOUR ER	(000'00)	(009,66)	(22,600)	(55,600)	(55,600)	(55 600)	(000,00)	(000,00)	l(nna'ce)	(892,000)	(68,615)
	and by market			MONTH	30.000	2000	201100	Mar-06	00-100	200	May-00	90-unr	90-Inf	Aug-06	Sep-06	90 100	00-00	00-000	Dec-06	Total	Average

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 41. Please provide an explanation of all items included in the following accounts (by subaccount if any) and provide the appropriate jurisdictional amounts for the year ended December 31, 2004, December 31, 2005, December 31, 2006:
 - a. Other Accounts Receivable
 - b. Accrued Utility Revenues
 - c. Miscellaneous Deferred Debits
 - d. Miscellaneous current and accrued liabilities
 - e. Other Deferred Credits

RESPONSE:

- a. Detail of other accounts receivable Delta has no activity in other accounts receivable for the year ended December 31, 2006, December 2005 or December 2004. The support for this account is listed on page 110 of the Public Service Commission's annual report for Delta Natural Gas Company, Inc. A copy of the Public Service Commission's annual report was filed with Delta's PSC filing requirements 10(6) m, volume 1 of 3, tab 32.
- b. Detail of accrued utility revenues –Delta has no activity in accrued utility revenues for the year ended December 31, 2006, December 2005 or December 2004. The support for this account is noted on page 110 of the Public Service Commission's annual report for Delta Natural Gas Company, Inc. A copy of the Public Service Commission's annual report was filed with Delta's PSC filing requirements 10(6) m, volume 1 of 3, tab 32.
- c. Detail of miscellaneous deferred debits The accounts that are classified as miscellaneous deferred debits is summarized in total on page 110 on the Public Service Commission's annual report. The detail of the accounts under this category are unrecovered SFAS 143 adoption cost relating to the asset retirement obligations of the adoption of SFAS 143, unamortized rate case expense from 2003, unamortized rate case expense from 2007 and the supplemental retirement trust. The account balances are listed below for each year requested.

Account Description	<u>12-31-06</u>	<u>12-31-05</u>	<u>12-31-04</u>
Unrecovered SFAS 143 adoption(ARO)	\$1,177,622	\$ 0	\$ 0
Unamortized Rate Case Expense 2003	108,498	181,698	253,898
Unamortized Rate Case Expense 2007	10,112	0	0
Supplemental Retirement Trust	<u>194,040</u>	121,782	60,000
Total	\$1,490,272	\$303,480	\$313,898

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

d. Detail of Miscellaneous current and accrued liabilities – The accounts that are classified as miscellaneous current and accrued liabilities is summarized in total on page 110 on the Public Service Commission's annual report. The detail of the accounts under this category are deferred income taxes – deferred gas cost, deferred income taxes – bad debt reserve, deferred income taxes – storage gas, deferred income taxes – prepaid insurance, deferred income taxes – KY tax refund, vacation/annual leave, accrued overtime, accrued accounting services and accrued medical-self insurance. The account balances are listed below for each year requested.

Account Description	12-31-06	<u>12-31-05</u>	<u>12-31-04</u>
Deferred income taxes – deferred gas co	st \$ 705,600	\$1,022,200	\$ 0
Deferred income taxes – bad debt reserv	ve (200,800)	(119,700)	0
Deferred income taxes – storage gas	(92,400)	(129,200)	0
Deferred income taxes - prepaid insurar	nce 236,100	226,400	0
Deferred income taxes - KY tax refund	52,500	0	0
Vacation/annual leave	581,456	560,434	538,287
Accrued overtime	8,356	9,717	8,920
Accrued accounting services	108,900	101,099	84,650
Accrued medical – self insurance	165,000	230,000	<u>186,000</u>
Total	\$1,564,712	\$1,900,950	\$817,857

e. Detail of other deferred credits – The accounts that are classified as other deferred credits on page 110 on the Public Service Commission's annual report are refunds due to customers and deferred liability – revenue subject to rebill. A copy of the Public Service Commission's annual report was filed with Delta's PSC filing requirements 10(6)m, volume 1 of 3, tab 32. The account balances are listed below for each year requested.

Account Description	12	<u>2-31-06</u>	<u>12-</u>	<u>-31-05</u>	<u>12-3</u>	1-04
Refunds due to customers	\$	1,439	\$	174	\$	317
Deferred Liability - revenue subject to rel	oill .	0	,	0	29	<u>,610</u>
Total	\$	1,439	\$	174	\$29	,927

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

42.	Please provide a comparison by month, or if not available, by quarter, of budgeted versus actual retirements for each month of 2004, 2005, 2006 and 2007. Please explain any significant variations.
RESP	ONSE:
Delta	only budgets capital expenditures, not retirements.
Spons	oring Witness:
John I	3. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

43.	Indicate the treatment of customer discounts for prompt payment of bills and budget billing accounts interest payments or income in the revenue portion of the cash working capital calculation.
RESPO	ONSE:

Delta does not pay customer discounts for prompt payment of bills. Our 1/8th O&M cash working capital allowance does not have a "revenue portion".

Sponsoring Witness:

	·	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

44.	Did Delta conduct a lead-lag study for purposes of this rate case? If yes, please provide the study and all supporting workpapers. If not, please explain why not.
RESP	ONSE:
	The Commission has consistently allowed Delta's working capital to be determined based "1/8 th formula" method.
Spons	oring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

45. Indicate the average period of time between rendering of service to customers to meter reading date (by type of customer if different), meter reading to billing date, and billing date to receipt of payment for Kentucky jurisdictional customers, if known; otherwise for total company if known.

RESPONSE:

- a) Service is rendered up to and including the meter reading date, so there is no time between rendering of service to customers to meter reading date.
- b) There is an average of 9 days from meter reading to billing date, as computed on Item 45b, attached.
- c) Most customers pay on or about the due date, which is ten days from the billing date.

Sponsoring Witness:

Delta Natural Gas Company, Inc. Case No. 2007-00089 Response 45

Range 1/1/06 - 12/30/06	Meter Read Date	Bill Date	Days from read date to bill date
Nicholasville/Corbin			
	12/27/05	01/04/06	8
	01/25/06	02/01/06	7
	02/21/06	03/01/06	8
	03/27/06	04/05/06	9
	04/24/06	05/03/06	9
	05/29/06	06/07/06	9
	06/26/06	07/05/06	9
	07/25/06	08/02/06	8
	08/28/06	09/06/06	9
	09/25/06	10/04/06	9
	10/24/06	11/01/06	8
	11/28/06	12/06/06	8
O : W AA###	12/27/06	01/03/07	7
Owingsville/Williamsburg			
Middlesboro/Manchester	41010000	4/44/0000	0
	1/3/2006	1/11/2006	8
	1/30/2006 2/27/2006	2/8/2006 3/8/2006	9
	4/3/2006	4/12/2006	9
	5/1/2006	5/10/2006	9
	6/5/2006	6/14/2006	9
	7/3/2006	7/12/2006	9
	7/31/2006	8/9/2006	9
	9/4/2006	9/13/2006	9
	10/2/2006	10/11/2006	9
	10/30/2006	11/8/2006	9
	12/4/2006	12/13/2006	9
Berea/Stanton			
London/Barbourville			
	1/9/2006	1/18/2006	9
	2/6/2006	2/15/2006	9
	3/6/2006	3/15/2006	9
	4/10/2006	4/19/2006	9
	5/8/2006	5/17/2006	9
	6/12/2006	6/21/2006	9
	7/10/2006	7/19/2006	9
	8/7/2006	8/16/2006	9
	9/11/2006	9/20/2006	9
	10/9/2006	10/18/2006	9.
	11/6/2006	11/15/2006	9
AVEDACE	12/11/2006	12/20/2006	<u>9</u> 9
AVERAGE			9

·		

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

		n a ju	each month from December 2005 to the present, the following by customer risdictional basis (if not available by class, provide on a total jurisdictional
	vasisj.	a. b.	monthly revenues accounts receivable (aging and amounts) net of uncollectibles
RESPO	NSE:		

Sponsoring Witness:

John B. Brown

See attached.

Delta Natui s Company, Inc. Case No. 2007-00089 AG 1st Request #46 a b

December 2005 - Present Monthly Revenues by Customer Class

Item A

					· ·	103	Captrofing
	_	101	20	30	40	0	Solopia and
		2		Industrial	Interruptable-	Interruptable-	revenues
		Kesidential		*********	leionemero	Industrial	
					COllination	П	(080 040)
1000	,	(4 847 983)	(3,221,288)	(223,117)	(4,986)	(600,40)	(000,000,0)
2002	7	(000, 100, 1)	the sea of the season when being	(318,290)	(7,779)	(83,859)	(10,333,420)
2006	-	(018,108,0)			(5,863)	(89,218)	(9,398,714)
	2	(5,405,495)		(50,502)	(7.343)	(80,322)	(10,933,598)
	n	(6,351,338)			(017 07)		(8.681,138)
	4	(5,046,038)	(3,324,444)		(10,109)	(11,11)	
	u	(1.342.371)	(963,089)	(77,902)		(10,334)	
	0	(4 263 294)	(952.467)	(64,819)		(17,362)	
	٥	(1,004,1)			The same statement of the same of the same same same same same same same sam	(11,831)	(1,364,213)
	7	(,08,355)				(11.676)	(1,270,606)
	α	(660,219)	(565,119)	(33,582)			(4 ARE 557)
) ((720 888)	(690.852)	(39,589)		(14,560)	
	5	(000,027)			And the second is to the second secon	(19,781)	(1,568,869)
	10	(808,187)			(761 8)	(39.346)	(3,464,518)
	11	(2,005,420)					(6.656.556)
	15	(3,888,932)	(2,541,027)				
1000	!	(13 668 421)	(2.363.142)	(178,906)	(3,546)		
2007		11.000,0		(229.502)	(5,981)	(66,101)	(9,508,039)
	7	(5,528,141)				(51.860)	(8,390,575)
	3	(4,964,131)	(3,137,363)				(3 891 751)
	_	(2.288,367)	(1,470,520)	(107,938)	(0,410)		
-	-	(55 462 280)	(37,295,700)	(2,692,156)	(62,967)) (758,768)	(90,271,072)
lotal		002,204,00)					

Delta Natur s Company, Inc. Case __007-00089 AG 1st Request #46 a b

December 2005 - Present AR Aging Net of Uncollectables

Item B

Net	4,452,541.63	3.926,785.94	1 513 010 17	000	5,191,267.90	6,324,740.73	3,829,548.31	3.356.672.67	7 074 150 74	1,000.	1,718,752.55	633,904.88	153 786 08	20.00	971,010.31	3,003,022.19	2 093 328 16	0000	6,220,159.03	4,951,695.64	3 674 101 77	7 470 67	26,366,476.07
3	Ĺ			_								1			_			1			_	-	_
Uncollectables	(523,252.03)	(563 468.90	1000	(602,441.01)	(608,417.56)	(565,030.21	(485,126,47)	(520,000,00	00 000 077	(447,886.00	(327,326.43)	(295.062.58)	/20E 011 81	10.110,002)	(315,666.77	(400 024.76	(478 BOU 88	770,000,074	(458,939.12	(482,783.63	(503 372 21	2.2.0.000	/ XIN 413 /
Total	4 975.793.66	A 490 254 84	10:107:001:1	5,115,451.98	5,799,685.46	6,889,770.94	4 314 674.78	3 878 679 67	10.2.10,0.10,0	2,517,148.71	2,046,078.98	1 928 967 46	00 100 001	139,587,88	1 286.677.08	3 403 046 95	0,100,010.00	40.810,026,2	6,679,098.15	5 434 479 27	4 477 473 08	4,17,4	22 107 201 27 1
>=151 davs	8 174 17	1 000 V	4,900.4	3,663.26	4,127.68	4,924.67	7 489 17	20 000 04	9,490.00	63,871.02	172.222.58	257 515 28	02.010,102	217,041.66	189 771 82	3C 3/2 0/	04.040.04	73,508.84	5.380.96	E 130 87	0000	4,900.10	7 070 770 70
121_150 days	2 120 05	0,129.90	2,733.02	3,104.12	3,521.95	13 234.98	00 107 75	20,101.13	10.788,86	146,934.65	163 875 09	00,000 40	31,802.32	12.863.90	E 000 98	0,000.0	1,1/0.34	912.10	574.66	000000	404.04	8,115.75	*0 00L *0*
37.00 004 10	91-120 days	5,637,40	4,593.65	5,954,74	29.118.22	AR 275 44	10,12,00	93,133.34	243,644.82	327,589.91	64 160 41	1 000.10	34,8/3.15	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	400.000	2,473.92	4,171.35	2,027,49	5 220 54	0,044,0	15,888.78	25,832.46	
	ol-90 days	8,893.27	22,138.62	61.368.00	101 150 87	100, 100, 100, 00			758,137.47	169 595 03	72 673 67	63,573,57	26,216.58	32 105 18	00,100,100	8,431.55	22,657.85	8 409 79	07 25 30	24.100,00	51,934.56	183,416,48	
	31-60 days	176,787.14	168.137.39	242 516 56	742.010.03	00.070,044	1,109,455.89	1,390,121.83	526,987.98	211 /18 77	01.014,110	86,159.50	309,039.87	40 400	50,331.31	73,814.90	110,767.28	117 710 00	77.7.	181,535.69	507,645.39	852 095.71	
	0-30 days	4,772,971.67	4 287 671 15	0 20 0 0 V	4,780,040.30	5,218,686.71	5,532,319.16	2,346,425.25	2 269 416 53	4 407 720 22	1,497,799.33	1,474,087.83	1 269.340.28	00 100 11.	417,307.26	1,004,231.91	3.215.728.67	0 207 440 EO	2,301,440.30	6,450,848.88	4.851.514.02	3 103 113 48	07.07.00
į		2005 12	-	- c	7	20	4	2	\w			<u></u>	σ		9	11	2006 12	2002	_	2	3	7000	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

47.	Provide funcollectil						dollar	write-offs	to
RESP	ONSE:								
See at	tached.								
Spons	oring Witne	ess:							
John I	3. Brown								

Delta Natural Gas Company Inc. Case 2007-00089 AG 1st Request #47

	Write-of	ffs 2004-2007	Phonograph and the difference on an extended place on the sales and the sales and the sales and different
	With and W	ithout Recove	ries
	and the second s		Write-offs
			less
Year	Write-Offs	Recoveries	Recoveries
2004	544,493	(81,398)	463,095
2005	545,218	(75,847)	469,371
2006	688,805	(82,102)	606,703
*2007	96,409	(27,756)	68,653
total	1,874,925	(267,103)	1,607,822

^{*} Through April

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

48.	Indicate any contractor retentions being held by the Company or for the Company during 2004, 2005, 2006 and 2007 in relation to a major construction project or acquisition.
RESP	ONSE:
See att	tached schedule.
Spons	oring Witness:

TAIN AT 12	COMPANY GAS COMPANY	IPANY				
CONTRACTO	R'S RETAINAG	CONTRACTOR'S RETAINAGE - Account 1.232.07	.07			
	1					
2004 to Present						Comments
MONTH/	1.232.07	TRANSACTION	VENDOR	Work Order	Project Description	
YEAR	BALANCE	AMOUNT	VENDOL			
					Reg Balance - WO 525440 \$63,130,27, WO 530017 \$11,378.60	Retainage neld
lan-04	(74,508.87)	00:00	Control	530017	Construct Addition to Winchester Serv Ctr for Construct Addition to Winchester Serv Ctr for Construct	Retainage Held
Feb-04	(80,095.52)	(5,586.65)	E.G. & K Construction		Construct Addition to Winchester Sery Ctr for Construct Whitley County	Retainage Held
Mar-04	(85,179.77)	(5,084.25)	E.G. & A COIISH ACKEDIN	525440	Replace JWB Transm Line to Williamsburg Compressor, Williamsburg	Retainage Held
Mar-04	(96,143.34)	(10,963.57)	Dallas Dean	530017	Construct Addition to Winchester Serv Ctr for Consul Clews	Final Payment
Apr-04	(98,909.04)	(2,765.70)	E.G. & P. COI ISH deciron	525440	Replace JWB Transm Line to Williamsburg Configuressor, Williamsburg	Retainage Held
May-04	(24,815.20)	74,093.84	Dallas Deali	530017	Construct Addition to Winchester Serv Ctr for Coulsin Cleave	Finai Payment
May-04	(27,136.10)	(2,320.90)	T. G. V. Construction	530017	Construct Addition to Winchester Sery Ctr 101 Course Ctr 20	
Jun-04	00.00	27,136.10	E.G. & N. COI ISH ACTION			
Jul-04	00.00	0.00				
A110-04	00.00	0.00				
10 GOO	0.00	00:00				
2000	0.00	0.00			A STATE OF THE PARTY OF T	
500	000	00.0				The same of the sa
NOV-04	000	0.00				
Dec-04	800					
Jan-U5	00.0					
Feb-05	0.00				The state of the s	
Mar-05	0.00				Francisco from Left Fork Mining/Hwy 66 to Stoney Fork, Bell County	Ketalliage Held
Apr-05	0.00		Dallac Dean	525490	Transm Line Extension from Learn Mining/Hwy 66 to Stoney Fork, Bell County	Ketainage neiu
May-05	(24,141.15)			525490	Transm Line Extension from Leit Fork Mining/Hwy 66 to Stoney Fork, Bell County	Retainage Held
Jun-05	(55,013.25)			525490	Transm Line Extension from Left Fulk Willing/Liwy 55 to 55	Retainage Held
111-05	(69,737.25)	(14,72	Dallas Deall		Control of Early Minima in Bell Co	Retainage Held
A10-05	(69,737.25)			525484	Transm Line Extension from Moore Crk in Knox Co to Lett Fork Willing III Co.	Retainage Held
Son-05	(104.573.47)	9		505/190	Transm Line Extension from Left Fork Mining/Hwy oo to Stoney Cork, Ball County	Retainage Held
0.40	(109.917.22)			525490	Transm Line Extension from Left Fork Mining/Hwy bb to Stolley Fork Mining in Rell Co	Retainage Held
20 25	(121,506.45)			525484	Transm Line Extension from Moore Crk in Knox Co to Lett Fork Mining in Rell Co	Retainage Held
20 0	+	(9,717.75)		525484	Transm Line Extension from Moore Crk in Knox Co to Lett Pork Willing III Collinty	Retainage Held
20 50	-	(34,278.90)		505400	Transm Line Extension from Left Fork Mining/Hwy bo to Stulley Fork, Ed. Co.	Retainage Held
Nov-05	-			525484	Transm Line Extension from Moore Crk in Knox Co to Lett Fork Mining in Bell Co	Retainage Held
Nov OF	-			EDEABA	Transm Line Extension from Moore Crk in Knox Co to Leit Fork Milling	Portion Paid
2000	-			525401	Transm Line Extension from Left Fork Mining/Hwy 66 to Storley Folk, Bell Co	Portion Paid
20 000	+	1) 72,979.00		70407	Transm I ine Extension from Moore Crk in Knox Co to Left Folk Milling III DCII County	Final Payment
Jan-00	+			525404	Transmit ine Extension from Left Fork Mining/Hwy 66 to Stoney Fork, Dell County	Final Payment
Ogil-00	-	7) 18,882.73		523490	Transmilling Extension from Moore Crk in Knox Co to Left Fork Milling III Dell Co	
May-00	+		7 Dallas Dean	525484		
May-00					Company Control of the Control of th	
30-unc						
90-Inc						
Aug-06						
Sep-06	0.00					

TAN AT 1901	DELTA NATIIRAL GAS COMPANY	MPANY				AND THE REAL PROPERTY AND THE PROPERTY A
CONTRACT	OR'S RETAINA	CONTRACTOR'S RETAINAGE - Account 1.232.07	2.07			
						The same of the sa
2004 to Present	sent					
MONTH/	1.232.07	TRANSACTION			Project Description	Comments
YEAR	BALANCE	AMOUNT	VENDOR	Work Order		
110	00 0	00 0				THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
90-NON	0.00	0.00				The state of the s
Dec-06	00.0	00.00		The state of the s		
Jan-07	00.0	0.00	- And the second			
Feb-07	00.00	0.00	- A PART - A			A CONTRACTOR OF THE PROPERTY O
Mar-07	00.00	0.00	- WASHING TO ANALYSIS OF THE PARTY OF THE PA	1	P. L. L. L. B. P. M. Transman I and R. Hwy 25 in Madison County	Retainage Held
Apr-07	(43,854.90)	(43,854.90)	Dallas Dean	525-543	Kelocate Don Halbill Eille of Dancaring Early 2000	
			1 - 7			
Summary .	- Total Retaina	Summary - Total Retainage Held by Work Order Project	order Project			
530017	7 27,136.10					
525440						
525490	ļ					-
525484	-					· · · · · · · · · · · · · · · · · · ·
525543	3 43,854.90					
F:\Accoun	11/PUBLIC/KES	TES\RATE CASE	2007\AG Data Request 2	007\[AG-48 Cc	F:\Account\PUBLIC\KESTES\RATE CASE 2007\AG Data Request 2007\ AG-48 Contractor Retainage 123207.XLS Sheet 1	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 49. Customer Advances.
 - a. What is the ratemaking treatment for customer advances proposed by the Company in its filing? Where is such proposal found in the filing?
 - b. Provide the monthly level of customer advances for the period December 2005 thru July 2007.
 - c. Provide the monthly interest expense paid by the Company on customer advances for the same period.

RESPONSE:

- a. Customer advances are deducted from rate base on Schedule 6 in Tab 27 of the Filing Requirements.
- b. The balance at 12/31/05 was \$60,815.01. The balance decreased to \$51,708.01 at 6/30/06 and has remained unchanged since.
- c. Delta does not pay interest on customer construction advances.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 50. Customer Deposits.
 - a. What is the ratemaking treatment for customer deposits proposed by the Company? Where is such proposal found in the filing?
 - b. Provide the monthly level of customer deposits for the period December 2005 thru 2007 to date.
 - c. Provide the monthly interest expense paid by the Company on customer deposits for the same period.

RESPONSE:

- a. Interest paid on customer deposits is excluded from our rate request, consistent with previous Commission decisions.
- b. See attached schedule
- c. See attached schedule

Sponsoring Witness:

DELTA NATURAL GAS COMPANY RATE CASE 2007-00089 CUSTOMER DEPOSITS DEC 2005 THRU APR 2007

Line No.	MONTH	BALANCE
1	12/31/2005	(585,658.64)
2	1/31/2006	(564,840.14)
3	2/28/2006	(568,781.14)
4	3/31/2006	(558,325.63)
5	4/30/2006	(486,983.99)
6	5/31/2006	(462,833.99)
7	6/30/2006	(442,978.99)
8	7/31/2006	(417,052.36)
9	8/31/2006	(430,472.36)
10	9/30/2006	(459,094.73)
11	10/31/2006	(519,926.18)
12	11/30/2006	(565,386.18)
13	12/31/2006	(596,453.40)
14	1/31/2007	(577,852.49)
15	2/28/2007	(596,221.39)
16	3/31/2007	(594,434.89)
17	4/30/2007	(522,387.24)

DELTA NATURAL GAS COMPANY RATE CASE 2007-00089 CUSTOMER DEPOSIT INTEREST DECEMBER 2005 THRU APRIL 2007

Line No.	MONTH	AMOUNT
1	12/31/2005	2,779.55
2	1/31/2006	2,627.95
3	2/28/2006	2,833.26
4	3/31/2006	2,772.56
5	4/30/2006	2,839.15
6	5/31/2006	2,571.42
7	6/30/2006	2,483.64
8	7/31/2006	2,116.83
9	8/31/2006	2,123.68
10	9/30/2006	2,253.73
11	10/31/2006	2,033.93
12	11/30/2006	2,509.98
13	12/31/2006	2,888.76
14	1/31/2007	2,866.62
15	2/28/2007	2,897.84
16	3/31/2007	2,880.38
17	4/30/2007	3,042.33

		,	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

51. Customer Deposits.

- a. What is the contractual interest rate on customer deposits?
- b. Identify the tariff or statute that establishes the interest rate.
- c. Does the Company accrue interest on inactive customer deposits?
- d. How often is interest on customer deposits paid?
- e. Is interest on customer deposits paid by check, in the form of a bill credit, or credited as an addition to the customer deposit balance?
- f. What is the Company's policy on customer deposits for collection, refund, and use as an offset against an uncollectible balance?
- g. Provide a copy of the Company's policy(s) relating to customer deposits.

RESPONSE:

- a. 6%
- b. KRS 278.460
- c. Yes
- d. See attached
- e. See attached
- f. See attached
- g. See attached

Sponsoring Witness:

FOR All S	ervic	e Area	ເຮ		
P.S.C. NO.		10			
Original		SHEET	NO.	20	
CANCELLING P.S.C.	NO.	_	9 ~		•
Original	_	SHEET	NO.	20	•

PURSUANT TO 807 KAR 5:011

DELTA NATURAL GAS COMPANY, INC. Name of Issuing Corporation

CLASSIFICATION OF SERVICE RULES AND REGULATIONS

14. CONTINUOUS OR UNIFORM SERVICE

The Company will endeavor to supply gas continuously and without interruption. However, the Company shall not be responsible for damages or otherwise for failure to supply gas for any interruptions of the supply when such failure is without willful fault or neglect on its part.

The Company cannot and does not guarantee either a sufficient supply or an adequate or uniform pressure of the gas supplied and shall not be liable for any damage or loss resulting from inadequate or interrupted supply or from any pressure variations when such conditions are not due to willful fault or neglect on its part.

15. EXCLUSIVE SERVICE

Except in cases where the customer has a special contract with the Company for reserve or auxiliary service, no other fuel service shall be used by the customer on the same installation in conjunction with the Company's service connection, either by means of valves or any other connection.

The customer shall not sell the gas purchased from the Company to any other customer, company or person, and the customer shall not deliver gas purchased from the Company to any connection wherein said gas is to be used on premises not owned or controlled by the customer.

16. DEPOSITS

The Company may require a minimum cash deposit or other guaranty to secure payment of bills except from customers qualifying for service reconnection pursuant to 807 KAR 5:006, Section 15, Winter Hardship Reconnection. Service may be refused or discontinued for failure to pay the requested deposit. Interest, as prescribed by KRS 278.460, will be paid on all sums held on deposit. The interest will be applied as a credit to the customer's bill or will be paid to the customer on an annual basis. If the deposit is refunded or credited to the customer's bill prior to the deposit anniversary dapending the customer's lapending the paid to the customer's lapending the paid to the customer's bill on a proprated to the customer's lapending to the customer's bill annually, interest will be computed to the customer's bill annually, interest will be computed to the customer's bill annually, interest will be computed to the customer's bill annually, interest will be computed to the customer's bill annually, interest will be computed to the customer's bill annually, interest will be computed to the customer's bill annually, interest will be computed to the customer's bill annually interest will be computed to the customer's bill annually.

DATE OF ISSUE November 11, 2004 DATE EFFECTIVE October 7, 2004 (1)

ISSUED BY Glenn R. Jennings June (2)

Name of Officer

Issued by authority of an Order of the Public CASE NO. 2004-00067

DATED November 10, 2004

21

21

All Service Areas

10

SHEET NO.

SHEET NO.

	P.S.C. NO.
DELTA NATURAL GAS COMPANY, INC.	Original
Name of Issuing Corporation	CANCELLING P.S.C. NO.
•	Original

CLASSIFICATION OF SERVICE RULES AND REGULATIONS

which will result in an amount not less than that obtained by using the middle course method between simple and compound interest in compliance with the Commission Order dated October 31, 1989 in Case No. 89-057. Interest on deposits computed in this manner will accrue until paid to the customer or credited to the customer's bill.

FOR

The deposit may be waived upon a customer's showing of satisfactory credit or payment history. Required deposits will be credited to the customer's bill between twelve and fifteen months after the month of deposit if the customer has established a satisfactory payment record for that period. If a deposit has been waived or returned and the customer fails to maintain a satisfactory payment record, a deposit may then be required. Upon termination of service, the deposit and any interest earned and owing will be credited to the final bill with any remainder refunded to the customer.

In determining whether a deposit will be required or waived, the following criteria may be considered:

- (1) Previous payment history with the Company. If the customer has no previous history with the Company, statements from other regulated public utilities may be presented by the customer as evidence of good credit.
- (2) Length of time the customer has resided or been located in the area.
- (3) Whether the customer owns the property where service is to be rendered.
- (4) Whether another customer with a good payment history is willing to sign as a guarantor for an amount equal to the required deposit.

If a deposit is held longer than eighteen months, the deposit will be recalculated at the customer's request based on the customer's actual usage for the past twelve months. If the deposit on account differs from the recalculated RAMONICAMMISSION than \$10.00 for a residential customer or 10 percental focks non-residential customer, the Company may collect any FRONTE payment and refunds, if any, will be credited to the customer's next PURSUANT TO 807 KAR 5:011

	CECTION 0 (4)
DATE OF ISSUE November 11, 2004 DATE EFFECTIVE	October 7, 2004 (1)
ISSUED BY Glenn R. Jennings Blen R. Juning	rim nant
N	
Issued by authority of an Order of the Public	Service communication KY in
CASE NO. 2004-00067	DATED November 10, 2004

FOR	All Se	rvice	Area	S		
	1111 00	7				
P.S.C. NO		1.	U			
Origi	nal	S	HEET	NO.	22	
CANCELLING	P.S.C.	NO.		9		
Origi	nal	S	HEET	NO.	22	~

DELTA NATURAL GAS COMPANY, INC. Name of Issuing Corporation

CLASSIFICATION OF SERVICE RULES AND REGULATIONS

utility bill. No refund will be made if the customer's bill is delinquent at the time of recalculation.

Once each year, a billing insert will be included with the bill advising the customer of the right to request a deposit recalculation.

Residential and small non-residential customers with meters up through AL425 will pay equal deposits in the amount of \$95.00. This amount shall not exceed 2/12ths of the average annual bill.

Large non-residential and industrial customer's deposits shall be based upon actual usage of the customer at the same or similar premises for the most recent twelve month period if such information is available. If usage information is not available, the deposit will be based on the average bills of similar customers and premises in the system. The deposit amount shall not exceed 2/12ths of the customer's actual or estimated annual bill.

17. MONTHLY CUSTOMER CHARGE

A monthly customer charge shall be rendered against every meter installed unless service is discontinued in one customer's name and is not to be re-served at the location.

Special permission may be obtained from the local distribution supervisor for waiving of the monthly customer charge only when initial service is being rendered and no gas except test gas has been passed by the meter.

A full monthly customer charge will be rendered whenever service has been used for more than fifteen (15) days of a billing month, even if the consumption of the customer is zero (0).

If service is used less than fifteen (15) days in a given billing month and any consumption is recorded, the normal billing procedure shall apply.

18. MONTHLY BILLS

Bills for gas service will be rendered monthly om the specified. The term "month" for billing purposes specified. period between any two consecutive readings of the ometer by the

PUBLIC SERVICE COMMISSION

PURSUANT TO 807 KAR 5:011

DATE OF ISSUE November 11, 2004 DATE EFFECTIVE ISSUED BY Glenn R. Jennings Henn C. Jennings Name of Officer

Issued by authority of an Order of the Public \$ervice CASE NO. 2004-00067

October 7, 20049 (1) Dragident

Executive Director November 10, 2004 DATED

	•		

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

52. For the test year and the preceding two years, has the Company sold any property which had formerly been included in Plant Held for Future Use or devoted to utility service? If so, for each sale, describe the property sold; state whether, when and in what manner it had been included in rate base; show the details of how the gain or loss was calculated; indicate when the sale occurred; explain how and whether the Company is amortizing such gain or loss; and show how such amortization was computed.

indicate when the sale occurred; explain how and whether the Company is amortizing such gain or loss; and show how such amortization was computed.
RESPONSE:
See attached schedules.
The Company has not sold any property included in Plant Held for Future Use but has sold Plant Utility Property (Account 101) for the years requested.
The Company does not amortize gain or losses. Gains and losses are charged to accumulated depreciation.
Sponsoring Witness:
John B. Brown

Plant Account

390

391

392

Asset <u>Number</u>	Description	Plant <u>Amount</u>	Month <u>Sold</u>	Accum <u>Depr</u>	Salvage <u>Received</u>	Gain/ (<u>Loss)</u>
1900221	Mt Olivet 12' x 12' Office Bidg	10,317.91	3/31/2006	7,817.91	2,500.00	0.00
1910463	Drafting Machine	398.05	2/28/2006	248.05	150.00	0.00
		11	90007 407 4	27 777 67	00 000 0	000
1920022	82 Ford F600 Dump Iruck	T6,577.73	1/31/2000	13,777,3	7,000,00	0.00
1920024	93 Chev C1500 Truck	7,937.00	11/30/2006	6,431.45	1,505.55	0.00
1920075	94 GMC Sierra Truck	11,305.23	4/30/2006	9,376.55	1,928.68	0.00
1920109	94 GMC Sierra Truck	11,495.92	11/30/2006	10,085.92	1,410.00	0.00
1920163	96 Ford F700 LOPRO truck	28,228.37	8/31/2006	24,228.37	4,000.00	0.00
1920187	96 Ford F350 Welding Truck	28,880.08	12/31/2006	21,330.08	7,550.00	0.00
1920200		6,950.00	6/30/2006	4,450.00	2,500.00	0.00
1920206	1997 Ford F350 4x4 Truck	27,495.00	2/28/2006	19,195.00	8,300.00	0.00
1920207	97 Ford Super duty Chassis Cab	26,155.60	2/28/2006	20,534.87	5,620.73	0.00
1920208	1997 Ford F350 4x4 truck	17,836.00	2/28/2006	12,536.00	5,300.00	0.00
1920222	Ford F150 4x4 truck	12,889.00	1/31/2006	9,201.00	3,688.00	0.00
1920280	99 Ford F150 Truck	14,842.48	1/31/2006	10,554.48	4,288.00	0.00
1920284	99 Chev Silverado Truck Unit 11	18,835.35	3/31/2006	12,649.57	6,185,78	0.00
1920285	99 Chev Silverado Truck	21,302.67	3/31/2006	16,230.40	5,072.27	0.00
1920307	2000 Chevrolet Silverado Truck	20,683.02	12/31/2006	16,814.52	3,868.50	0.00
1920308	2000 Chev K1500 Truck	15,991.71	2/28/2006	9,901.71	00.060,9	0.00
1920310	2000 Ford F250 Truck	18,322.00	3/31/2006	12,136.22	6,185.78	0.00
1920341	2002 Chev K1500 Silverado Truck	26,119.81	3/31/2006	17,619.81	8,500.00	0.00
1920342	2002 Chev K1500 Silverado Truck	21,941.92	5/31/2006	13,741.92	8,200.00	0.00
1920344	2002 Chev Car Unit 230	18,938.75	11/30/2006	15,437.74	3,501.01	0.00
1920346	2002	23,696.44	5/31/2006	18,857.16	4,839.28	0.00
1920347	2002 Chev Van Unit 233	23,662.58	1/31/2006	19,951.18	3,711.40	0.00
1920349	2002 Chev Silverado Truck	21,485.60	2/28/2006	14,383.60	7,102.00	0.00
1920364		24,512.83	5/31/2006	13,512.83	11,000.00	0.00
1920382	2003 Car Unit 503	46,679.58	2/28/2006	16,505.95	30,173.63	0.00
1920391	. 2003 Chev Unit 509	36,650.56	5/31/2006	15,925.29	20,725.27	0.00

Delta Naturai Gas

0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 (Loss) Gain/ 196,938.20 90.00 90.00 90.00 90.00 900.006 70,00 900.006 900.006 900.00 900.006 283.02 330.19 283.02 283.02 283.02 900.006 900.00 90.00 90.00 4,000.00 7,780.05 Received Salvage 473,114.60 439.59 439.59 439.59 439.59 459.59 4,294.53 4,294.53 4,294.53 2,673.34 2,825.98 4,294.53 4,294.53 2,825.98 2,626.17 2,825.98 4,297.99 4,297.99 435.11 435.10 22,475.00 435.10 19,834.95 Accum Depr 8/31/2006 8/31/2006 8/31/2006 8/31/2006 8/31/2006 8/31/2006 8/31/2006 8/31/2006 8/31/2006 8/31/2006 3/31/2006 3/31/2006 3/31/2006 3/31/2006 8/31/2006 3/31/2006 8/31/2006 8/31/2006 8/31/2006 8/31/2006 4/30/2006 8/31/2006 Month Sold 670,052.80 529.59 529.59 529.59 5,194.53 529.59 529.59 5,194.53 5,194.53 5,194.53 2,956.36 5,194.53 3,109.00 2,956.36 3,109.00 3,109.00 5,197.99 5,197.99 525.11 525.10 525.10 26,475.00 27,615.00 Amount Plant 1995551 Itron G5 Handheld Meter Reader Itron G5 Handheld Meter Reader 1995550 Itron G5 Handheld Meter Reader 1995545 Itron G5 Handheld Meter Reader Itron G5 Handheld Meter Reader FS/2PN Cradle w/power supply 1993110 Itron G5 Handheld Meter Reader ltron G5 Handheld Meter Reader John Deere Wheel Loadr backhoe 1995578 Itron G5 Meter Reader Pod Itron G5 Meter Reader Pod 1995574 Itron G5 Meter Reader Pod 1995575 Itron G5 Meter Reader Pod 1993108 Itron G5 Meter Reader Pod 1993106 Itron G5 Meter Reader Pod Itron G5 Meter Reader Pod Description Dell Latitude laptop Dell Latitude laptop Dell Latitude laptop 1993195 Dell Latitude laptop Dell Latitude laptop Case Loader backhoe 1995576 1995570 1995552 1993198 1993197 1993196 1960080 1960066 Number Calendar Year 2006 Asset Plant Property Sold Account

399

396

Plant

Delta Natural Gas Plant Property Sold Calendar Year 2005

Gain/ (Loss)	0.00	00.000000000000000000000000000000000000	00.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.00	0.00
Salvage <u>Received</u>	56.00	260.00 269.28 25.00 25.00 48.00	300.00	1,252.00 5,125.00 5,170.35 2,500.00 3,624.14 2,505.05 6,207.38 5,299.75 2,500.00 2,556.63 4,278.00 5,297.06 13,525.00	553.00 220.75	1,970.00
Accum <u>Depr</u>	(26.93)	(18.31) (27.60) (7.55) (7.55) 17.69 2.84	2,361.66	3,473.00 11,550.00 16,278.16 14,919.27 16,775.86 17,721.69 13,982.53 11,450.25 15,544.00 17,756.92 16,675.12 19,983.00 14,700.94 7,323.70 20,534.82	2,929.50	1,130.50
Month <u>Sold</u>	10/31/2005 5/31/2005	10/31/2005 9/30/2005 1/31/2005 2/28/2005 9/30/2005 1/31/2005	3/31/2005	5/31/2005 5/31/2005 5/31/2005 4/30/2005 4/30/2005 4/30/2005 3/31/2005 3/31/2005 1/31/2005 1/31/2005 5/31/2005 5/31/2005	1/31/2005 12/31/2005	6/30/2005
Book <u>Amount</u>	29.07 80.20	241.69 241.68 17.45 17.45 65.69 26.84	2,661.66	4,725.00 16,675.00 21,448.51 17,419.27 20,400.00 20,189.91 16,750.00 18,044.00 20,313.55 20,953.12 25,208.00 19,998.00 20,848.70 37,182.20	3,482.50	3,100.50
Description	Meter, American 250 AL Module, Itron Ert 40 G	Regulator, Fisher 1" 627 R, 2 Regulator, Amer 2" 1813B Regulator, Amer 1" 1813C Regulator, Amer 1" 1813C Regulator, Amer 1" 1813C, 2 Regulator, Amer 1" 1813C, 2	Xerox Fax machine	84 Backhoe Trailer 86 Ford F600 Cab 94 GMC Truck 96 Chev C-1500 Truck 97 Ford F150 4x4 truck 98 Dodge Caravan Unit 298 98 Chev K1500 4x4 truck 97 Ford F250 Truck Unit 22 99 Ford F250 4x4 truck 99 Chev Blazer 99 Chev Blazer 99 Chev Blazer Unit 211 2000 Chev Silverado Truck 2000 Chev Unit 503	200 Amp Lincoln Welder Cub Cadet Mower	1970343 APC Matrix 3000 MXA-101
Asset <u>Number</u>	1812250 1818000	1830013 1830209 1830210 1830210 1830210	1910617	1920047 1920048 1920048 1920174 1920241 1920246 1920255 1920262 1920288 1920281 1920384 1920384	1960074 1960119	1970343
Plant <u>Account</u>	381	383	391	392	396	397

Page 1 of 1

228,839.06 85,530.37

314,369.43

Delta Natural Gas Plant Property Sold Calendar Year 2004

Gain/ <u>(Loss)</u>	0.00	0.00	00.00	00.0 00.0 00.0 00.0 00.0 00.0 00.0	00.00	0.00
Salvage <u>Received</u>	550.00	48.00 221.00	34.00	1,499.01 2,850.00 4,359.83 1,500.00 5,000.00 5,279.70 6,894.50 2,570.16 1,500.00 4,565.00 4,100.94 6,621.13 7,062.16 8,056.00	9,500.00	80.00
Accum <u>Depr</u>	20,538.00	(5.44)	607.55	16,546.99 15,196.00 15,652.25 17,997.00 10,580.00 21,298.92 14,541.50 22,496.06 16,500.00 20,344.71 14,399.06 11,369.87 8,553.38 12,980.29	16,975.00	16,962.68
Month <u>Soid</u>	3/31/2004	1/31/2004 12/31/2004	4/30/2004	3/31/2004 4/30/2004 2/29/2004 5/31/2004 11/30/2004 12/31/2004 3/31/2004 6/30/2004 6/30/2004 4/30/2004 4/30/2004 11/30/2004 1/31/2004 1/31/2004	7/31/2004	5/31/2004
Book <u>Amount</u>	21,088.00	42.56 : 241.55 1	641.55	18,046.00 18,046.00 20,012.08 19,497.00 15,580.00 24,923.92 20,749.03 21,436.00 25,066.22 18,000.00 24,909.71 18,500.00 17,991.00 17,991.00 17,991.00	26,475.00	17,042.68
<u>Description</u>	Metal Building Wburg Station		Double Ped Desk Walnut	96 Dodge Caravan 96 Dodge Caravan 96 Dodge Caravan 97 Ford F150 4x4 truck 96 Ford F150 4x4 truck 98 Ford F150 Truck 98 Chev Blazer Unit 313 98 Chev K2500 Truck 99 Ford F150 4x4 truck 99 Chev Astron Van 99 Chev Astron Van 99 Ford F150 4x2 truck 99 Ford F150 4x2 truck 90 Chev C1500 Truck 3 2000 Chev C1500 Truck 7 2001 Ford F250 Truck	1960006 John Deere 310 C Loader Backhoe	1995438 Network Fileserver
Asset	1660025	1830210	1910187	1920126 1920142 1920152 1920239 1920256 1920272 1920275 1920275 1920278 1920278 1920287 1920287 1920283 1920283 1920293 1920303	19600(19954
Plant	998	388	391	395 397	396	399

0.00

83,666.13

308,528.00

392,194.13



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION **DATED 6/07/07**

- 53. The following questions are related to the Company's policies regarding accounting for CWIP, plant in service and depreciation:
 - For each item of CWIP which the Company has transferred into utility plant in service for purposes of this filing, has a full 12 months of depreciation expense been included in the cost of service?
 - For each item of CWIP which the company has transferred into utility b. plant in service for the purposes of this filing, has an amount representing
 - е

	 a full 12 months of depreciation expense been added to the total accumulated depreciation by which rate base is reduced? c. Provide the same information as requested in subsection b. above for the deferred taxes related to the depreciation timing differences.
RESP	PONSE:
(a)	Yes
(b)	Yes
(c)	For the purposes of this filing, no adjustments have been made for deferred taxes related to CWIP items that the company has transferred into utility plant in service.
Spons	soring Witness:
John I	B. Brown



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 54. For major plant construction projects representing plant additions costing more than \$5 million added during 2005, 2006 and 2007 to date please state the following:
 - a. Description of project.
 - b. Any economic feasibility studies done in a relationship to the project.
 - c. Any related cost savings achieved as a result of adding the addition.
 - d. Whether the project was for replacement, for new growth, environmental, or other.
 - e. Description of why the project was necessary.

RESPONSE:

Delta has not incurred any plant construction projects costing more than \$5 million during 2005, 2006 or 2007.

Sponsoring Witness:

Glenn R. Jennings



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

55. Explain in detail the Company's procedure for accruing AFUDC and provide examples of AFUDC accrued during 2004, 2005, 2006 and 2007. Discuss specifically how the Company computes the AFUDC rate, computes AFUDC monthly, adjusts AFUDC for the impact of the Alternative Minimum Tax and for interest that is capitalized for federal income tax purposes. Show examples of each calculation. Also provide references to PSC Orders which authorize or approve the calculation methods used by the Company.

RESPONSE:

Delta does not accrue AFUDC as the PSC has allowed inclusion of CWIP in rate base.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

56. Explain in detail the Company's procedure for accruing AFUDC and provide examples of AFUDC accrued during 2004, 2005, 2006 and 2007. Discuss specifically how the Company computes the AFUDC rate, computes AFUDC monthly, adjusts AFUDC for the impact of the Alternative Minimum Tax and for interest that is capitalized for federal income tax purposes. Show examples of each calculation. Also provide references to PSC Orders which authorize or approve the calculation methods used by the Company.

RESPONSE:	
Not applicable.	
Sponsoring Witness:	`
John B. Brown	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

57. Identify how much of the Company's materials and supplies balance at December 31, 2005, December 31, 2006 and 2007 to date is related to construction activities.

RESPONSE:

	Balance at			
	Dec. 2005	Dec. 2006	<u>April 2007</u>	
Materials and Supplies	479,579	480,166	721,957	

Most materials and supplies costs are related to construction activities.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

58. Please provide a copy of the corporate federal tax returns and supporting "M" schedules for 2004, 2005 and 2006.

RESPONSE:

Please refer to Case No. 2007-00089, First PSC Data Request, Dated 3/19/07, Response 23(a)(8) for a copy of the corporate federal tax returns and supporting "M" schedules for 6/30/06. The corporate federal tax returns and supporting "M" schedules for the years ended 6/30/05 and 6/30/04 are filed under seal with motion for confidential treatment.

Sponsoring Witness:



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

59.	4		led calculations of federal income taxes and state income ta al) for the following accounting periods:	xes
	(6.8.28.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	a.	the year ended December 31, 2005 (actual); the year ended 2006 (actual).	
RESPO	ONSE:			

Sponsoring Witness:

See attached schedules.

John B. Brown

Delta Nat Sas Company, Inc. Detailed carculations of federal income taxes and state income taxes For the Calendar years ended 2006, 2005 & 2004

For the Calendar years ended 2000, 2000 of 200		2008	2	2005	2004)4
		2007				
Book income before income taxes i ess Non-Requlated Income	2,870,447	.870,447 (191,009 <u>)</u>	4,787,231 (94,990)		6,137,170 (99,247)	
Regulated book income before income taxes		2,679,438		4,692,241		6,037,923
Total Income Tax Expense	1,030,200	030,200 (73,900)	1,844,200		2,335,300 (34,400)	
Net Regulated Income Tax Expense		956,300		1,806,800		2,300,900
Effective Tax Rate Provided		35.69%	- 11	38.51%		38.11%
		Effective Tax Rate	1	Effective Tax Rate		Effective Tax Rate
Effective Tax Rate Calculation	ı				6.037.923	
Book Income	2,679	2,679,438	4,692,241		0,000	34 00%
Federal Income Tax at 34% Statutory Tax Rate	91	911,009 34.00%	, 1,595,362	34.00%	7,052,634	
State Income Tax at Statutory Rate	(6 (6 (6	187,5617.00%(63,771)-2.38%	9			
State Income Tax at Statutory Tax Rate	⋖		387,110 (131,617)	8.25%	498,129 (169,364)	8.25%
Federal Benefit of State Tax Experise M&E Expenses at Federal and State Statutory Tax Rates	mО	6,498 0.24% 8,600 0.32%	% 7,661 % 6,300	0.16%	6,572 11,547	0.11%
Lobbying Expenses at rederal and orace oracing.	1	(37,300) -1.39% (65,800) -2.46%	, (37,800) % (44,950)	.0.81% () -0.96%	(38,200) (25,520)	-0.63% -0.42%
Amortization of Regulatory Liability	_	0.35%	%	0.53%		-0.58%
Other adjustments]	25 60	%	38.51%		38.11%
Net Regulated Income Tax Expense		0,00,00	0/.			

Delta Natural Gas Company, Inc. Detailed calculations of federal income taxes and state income taxes For the Calendar years ended 2005 & 2006

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Kentucky changed its tax law in May of 2004 to reduce the statutory tax rate from 8.25% to Rentucky changed its tax law in May of 2004 to reduce the statutory tax rate from 8.25% to 7% for tax years beginning after January 1, 2007.

50% of non-deductible meals and entertainment in the above account. All possible accounts general ledger account 1.921.2900. Pursuant to IRC § 274(n), Delta Natural Gas adds back were analyzed to determine which expenses should be subject to the 50 percent limitation. For financial statement purposes, meals and entertainment expenses are recorded in the The impact of the adjustment is an increase to taxable income. (m)

account 1.930.1200. For tax purposes, no deduction is allowed for expenses in connection For financial statement purposes, lobbying expenditures are recorded in the general ledger with the lobbying, influencing legislation, or participating in any political campaigns under IRC § 162(e)(1). The adjustment has the effect of increasing taxable income ပ

TC amortization adjustment is not an adjustment to taxable income. The adjustment is a regulatory requirement for book reporting purposes only. The adjustment has the effect of decreasing book income. Δ

is a regulatory requirement for book reporting purposes only. The adjustment has the effect of Amortization of Regulatory Liability is not an adjustment to taxable income. The adjustment decreasing book income. ш

Other adjustments are related to miscellaneous reconciliation differences due to the calendar year income tax calculation including one half of two different fiscal tax years.

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

60. Please provide workpapers detailing the calculation of each statutory addition and deduction used in arriving at taxable income in the above calculation. Also provide a narrative explanation of the effect of each statutory addition and deduction on tax and/or book income, and the Internal Revenue Code Section or Treasury Regulation calling for the adjustment.

RESPONSE:

Please refer to response 59 of this information request.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

61. For 2005 and 2006, please provide a copy of the U.S. Corporation Income Tax Return, and the Kentucky Corporate Income Tax Return and all other Kentucky Tax Returns. If separate returns were not prepared, please provide the detailed worksheets that were used to prepare the consolidated return.

RESPONSE:

Please refer to response 58 of this information request for a copy of the U.S. Corporation Income Tax Return for the 6/30/05 and 6/30/06 tax years. The returns are consolidated federal income tax returns; however the return includes detail of Delta Natural Gas Company, Inc. presented on a separate company basis.

The separate Kentucky income tax filing for tax year 6/30/05 is filed under seal with motion for confidential treatment. Also filed under seal with motion for confidential treatment is the consolidated Kentucky income tax filing for tax year 6/30/06 including a consolidating worksheet. Due to the Kentucky tax law change in May of 2004, Delta Natural Gas Company, Inc. is required to file as part of a consolidated return for tax year 6/30/06 and forward.

Sponsoring Witness:



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 62. Please provide the following information regarding deferred income taxes:
 - a. Calculation of all timing differences reflected in DFIT; show book amount and tax amount; indicate when amounts were included in book and in tax returns;
 - b. Tax rate applied to each timing difference;
 - c. Calculation of actual DFIT;
 - d. If different, reconcile book amount per cost of service and book amount in DFIT calculation. Identify and quantify all reconciling items.
 - e. For each year 2001 through 2007 the gross and net additions to deferred taxes. Please breakdown such additions within each year by sub-account, providing the number and name for each account and sub-account. For each item by year, please reconcile the gross to net additions and explain how that reconciliation was derived.
 - f. For 2006 and 2007 (to date) please provide information requested in (e) above for each month.

RESPONSE:	
Please see attached.	
Sponsoring Witness:	
John B. Brown	

June 30, 2004

Delta Natural Gas Co., Inc. Rollforward of Cumulative Temporary Differences and Carryforwards and Deferred Tax Accounts

	Difference	Books from Calculation	(1,800)	(100)	1,600		400		(100)	(E)		•		<u>\$</u>	3	,	1 6	98,	383	Ξ
5	Calculated Deferred Tax	6/30/04	(15,552,000)	(2,087,900)	(1,367,000)	(59,800)	(20,672,600)	1		1,601,800	255,600	4,400	,	118,300	199,000	2,900	30,800	101,700	2,705,000	(17,967,600)
O. C. JAK		Rate	34.000%	39.445%	39.445%	39,445%	- Wormer	Con May	39.445%	100.000%	39.445%	39.445%	39.445%	39.445%	39,445%	39,445%	39,445%	39.445%	ļ	1
	Deferred Tax	6730/04	(15,553,800)	(4,500)	(220,100)	(59,800)	(20,673,000)		199,100	1,601,789	255,600	8.700	007 077	24,100	199,000	2,900	25,200	101,700	2,705,389	(17,967,611)
	Deferred Tax Deferred Balance @ Taxes on 2004	Timing Items	(2,761,800)	(4,500)	(220,100)	(59,800)	(2,065,000)		20,000	(15,100)	(26,500)	1,500 8,700	(1,335,800)	2,400	(2,000)	2,900	(1,500)	40,000	(1,201,200)	(3,266,200)
	Deferred Tax	June 30, 2003	(12,792,000)	(1,335,000)	(1.692.900)	(823,400)	(18,608,000)		179,100	1,479,989	282,100	7,800	1,335,800	21,700	204,000	30.800	26,700		3,906,589	(14,701,411)
	Differences Due to Return-To Accrual	Analysis	54,453			(206,232)	(151,779)		70.2	¥.	-							1	7,044	(80,735)
		Corrections	31,554]		(34,368)	(2,847)				ייטטינ	2,000							R9/7	(78)
	Deferred Tax Balance @ 6/30/03	''	(14,841,007)	(1.336.700)	(1,692,900)	(582,800)	(18,453,407)		179,100	143,800	282,100		1,335,800	21,700	200,400	30,800	26,700	61,731	3,032,170	(14,620,631)
	75	Account #	1.282.01	5.282.01	1.282.15	1.282.17			1,282.06	1.283.02	1.283.01	5,282.14	1:282.11	1.282.03	1 282 16	1.282.08	1.282.07	1.282.12	,	
	Carrylowards @	6/30/04	(45,741,285)	(3,465,596)	(558,103)	(151,639)	(91,775,870)		504,965	326,200	_		.,	60,542	20,70	78,111	63,370	4 308 575	700000	(87,377,295)
	jų.	llems	(8,139,546) (2,294,883)	(72,657)	(558,103)	(151,639)	(8,351,244)		50,735	(38,400)			(50,000)	6,025	20.000		(3.876)	(3 232 121)		(11,583,365)
Cumulaliva	Temporary Differences & Carryforwards @	6/30/03	(37,601,739)	(3,393,039)	(4,291,824)	(2,087,212)	(83,424,626)		454,230 1,479,989	364,600		3 386 436	350,000	54,517		78,111	67,246	7,630,696		(75,793,930)
	Differences Due to Retum- To Accrual	Analysis	(993)	,	• •	(552,834)	/Aprice	•	71,044			•	•	,	•	,	•	71,044		(482,353)
	-	Carrections	1,267,829 (36,050,812)			23,407	(24,739,370)				6,917			4				6,921		(34,752,655)
	Cumulative Temporary Differences & Carrylowards @ 6/30/03	signaturi in i	(38,869,005)	(3,393,039)	(4.291,824)	(1,557,785)	600111101		454,230	364,600 715,125	•	3,386,436	350,000	517,049	,	78,111	156,472	7,552,731		(40,558,922)
		Deferred Liabilities:	Tax Depreciation Over Book—Fed Fed.to Kentucky 指於對西西和的新裝術的發	Accrued Pension Prepaid Insurance	Deferred Gas Cost Rate Case Expenses	Debt Expense Amortization		Deferred Assets:	Personal Leave Plan AMT	Regulatory Nabilities		Other Comprehensive tncome	Reserve for Bad Debis Employee Stock Plan	Unbilled Revenue	Amorticular of Court Helic	Contribution for Construction	Unicap - Storage Gas	•	Net Totals	

Delta Natural Gas Co., Inc. Rollforward of Cumulative Temporary Differences and Carryforwards and Deferred Tax Accounts

Difference Books from	Calculation			٠		. ,						•	,	٠	,		. ,	,	,				•	,		•
Calculated Deferred Tax (Balance @ B	6/30/05	(17,043,100)	(2,311,300)	(2,500)	(1,832,100)	(1,044,100)	(86,100)	(737,500)	(23,288,000)		206,500	335,300	1,462,400	113,700	007'877	90, 63	,	122,300		,	•		24,000	131,900	2,644,700	(20,643,300)
Slatutory	Rate	34.000%	5.445%	39.445%	39,44976	39.445%	39.445%	39.445%			39.445%	39.445%	100.000%	39.445%	30.44597	30 445%	39.445%	39.445%	39.445%	39.445%	39.445%	39.445%	39.445%	39.445%	,	•
Deferred Tax Balance @	6/30/05	(17,043,100)	(2,311,300)	(2,500)	(1,032,100)	1,000	(86,100)	(737,500)	(23,288,000)	 	206,500	335,300	1,462,400	113,700	007'677	13 300	omin.	122,300	•	•	•	•	24,000	131,900	2,644,700	(20.643,300)
Delerred Tax Delerred Balance @ Taxes on 2005	Timing Ilems	(1,212,400)	(179,400)	2,900	(3/2,300)	(\$4 (\$3) (\$3)	(26,300)	42,900	(2,199,000)		7,300	16,800	(166,505)	(000,25)	(70,400)	005,1	,	3,900	(23,900)	(199,000)	(006'2)	•	(1,000)	30,200	(372,205)	(2,571,205)
Deferred Tax Balance @	June 30, 2004	(15,830,700)	(2,131,900)	(5,400)	(002,022)	(601,000)	(29,800)	(780,400)	(21,089,000)	 	189,200	318,500	1,628,905	128,700	000'667	200	,	118,400	23,900	199,000	7,900	•	25,000	101,700	3,016,905	(18,072,095)
Differences Due to Return-To Accruel	Analysis			(800)	(210'76)	. ,	•	-	(93,312)				27,116			WUF EJ	(not in)							٠	23,716	(69,596)
	Reclasses	(276,900)	(43,900)	(100)	(1000)	Ē			(322,688)		8	318,500			87	≩			-200			-30,800	-500		287,800	(34,888)
Deferred Tax Balanca @ 6/30/04	Per Workpapers	(15,553,800)	(2,088,000)	(4,500)	(00,505,400)	(601,000)	(69,800)	(780,400)	(20,673,000)		199,100		1,601,789	777,000	009'667	9,400 002 B	9	118,400	.24,100	199,000	7,900	30,800	25,200	101,700	2,705,389	(17,967,611)
8 20	Account #	1.282.01	1.282.01	5.282.01	1 282 15	1.282.09	1.282.17	1.282.10			1.282.06		1.282.05	7.283.02	1.202.0	F 282 14	1.282.13	1.282.11	1.282.03	1.282.09	1.282.16	1.282.08	1.282.07	1.282.12		
Cumulative Temporary Differences & Carrylorwards @	6/30/05	(50,126,622)	(42,448,387)	(6,249)	(1,044,030)	(2,646,867)	(218,298)	(1,869,636)	(102,547,030)	 	523,542	849,962	1,462,400	70, 200	201,123.	33,800	,	310,000	•	•	•	•	60,815	334,481	4,459,821	(602,780,88)
2005 Timing G	ilems	(3,576,824)	(3,294,179)	7,339	(344,440)	(4,123,236)	(66,659)	108,687	(8,917,550)		18,577	42,533	(166,605) <	(38,000)	3 348 -	7.50	Z.	10,000	(60,542)	(504,467)	(20,000)		(2,555)	76,575	(687,715)	(9,605,265)
Cumulative Temporary Differences & Carryforwards @	6/30/04	(46,549,798)	(39,154,208)	(13,588)	(5,700,130)	(1,523,631)	(151,639)	(1,978,323)	(93,629,480)		504,965	807,429	1,628,905	326,200	42,025	13 588	7	300,000	60,542	504,467	20,000	•	63,370	257,906	5,147,536	(88,481,944)
Differences Due to Refurn- To Accrual	Analysis			(2,090)	(+0+'+07)		•	•	(236,584)		-		27,116			/8 5571	(inala)	•	•	•	•	•	•		18,559	(218,025)
ă	Reclasses	(808,513)	(808,513)						(1,617,026)			807,429			1084	50-1				٠		(78,111)			730,402	(886,624)
Cumulalive Temporary Differences & Carrylowards @ 6/30/04	Per Workpapers	(45,741,285)	(38,345,695)	(11,498)	(5,465,030)	(1,523,631)	(151,639)	(1,978,323)	(91,775,870)		504,965		1,601,789	32p'500	040,020	22 145	1	300,000	60,542	504,467	20,000	78,111	63,370	257,906	4,398,575	(87,377,295)
		Deferred Liabilities: Tax Depreciation Over BookFed	Fed to Kentucky	Tax Depreciation Enpro	Accused Pension	Deferred Gas Cost	Rate Case Expenses	Debt Expense Amortization		Deferred Assels:	Personal Leave Pian	Cost of Removal	AMT	211	Kegulatory habilities	ARO Fresh	Other Comprehensive income	Reserve for Bad Debis	Employee Stock Plan	Unbilled Revenue	Sales lax audil accrual	Amortization of Ferrin Note	Contribution for Construction	Unicap - Storage Gas		Net Totals

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(3,565,584)

Items NOT Schedule M's Total tempoary differences per tax calo

RECONCILE TO Tax Calculation Spreadsheet

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Delta Natural Gas Co., Inc. Rollforward of Cumulative Temporary Differences and Carryforwards and Deferred Tax Accounts

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				Cumulalive	ರ	Cumulative			Dillerences							
	Towns Towns			Temporary	7	Тетрогалу		!	Due to	Deferred Tax	Deferred	Deferred Tax	Ü		Difference	
	Cumulative fertiporery Differences &	Õ	Differences Due		Diff.	Differences &	De G/L Balan	Delarred Tax Balance & 6/30/05	Accrual			Balance @	Deterred Tax Statutory Rate Balance @ 6/30/06		Books Irom Calculation	
	90	l Declarates AC	to Retum-10 Accrual Analysis	Carrylor watus 9 20 6/30/05	r		Account # Per	Per Workpapers Rec	Reclasses Analysis	June 30, 2005	timing liems	2000				
and the state of t	1	1			/0/6 5/8 6/	£	1.282.01	(17,043,100)	2,300	(17,040,800)	(929,900)	(18,000,700)	34.000%	(18,000,700)		
Tax Depreciation Over BookFed	(50,126,622)	6,694		(50,119,928)			.282.01	(1,581,000)	300	(1,680,700)	_	(1,900)	37.189%	(1,900)		
Fed to Kentucky	(42,448,307)			(6,249)	1,140	(5, 109) 5.	5.282.01	(004'7)	(2,600)	(2,600)	(84,700)	(87,300)	37.960%	(427,500)	. ,	
Della ARO Book/Tax dill		(6,694)		(*60'0)	(1,126,110)				(12 024)	241 (32,024)		(52,500)	34.000%	(52,500)		
Conditional ARO Reg Asset			(94,187)	(94,187)	(60,327)	(154,514)	1,282,02	(1,766,800)	170)		2	(2,064,000)	38.028%	(2,064,000)		
Accrued Pension	(4,644,630)			(586,341)	(25,067)		1.282.15	(226,400)		. (1,022,200)	316,600	(705,600)	38.620%	(705,600)	~ *	
Prepaid Insurance	(2,646,867)			(2,646,867)	067,618	(1,827,077)	1 282.17	(83,800)		(83,800)		(55,600)	38.319%	(93,900)	•	
Deterred das Cost Rate Case Expenses	(218,298)			(218,298)	(1,050,273)	(2,919,909)	1.282.10	(711,100)		(711,100)	(398,600)	(1,109,700)		(24,564,300)	` [
Debi Expense Amortization	(1,869,636)	6.693	(94,187)	(102,634,524)		(111,434,367)	1	(22,536,800)	(32,024)		1					
	(2001) 1011															
								000	c	199.000	10,600	209,600	38,044%	209,600	*	
Deferred Assets:	523.542			523,542	27,406	550,948	1.282.06	122 900	. 0	322,900		334,600	38.014%	334,600		
Personal Leave Pien	849,962	*		849,962	30,241	1 003 600	1.282.05	1,462,400	13,	13,100 1,475,500	~	003,600,	38,069%	95,400		
AMT	1,462,400		13,180	1,475,500	(37,600)	250,600	1,283.02	109,900		109,900	0 (14,100)	644,600	38.007%	644,600		
TC	286,200			1,731,425	(35,425)	1,696,000	1.283.01	000,000	0	2,900		7,200	37.960%	007,1		
Regulatory liabilities	15,487			15,487	3,380	18,867	1.252.14	0	ı		Ġ	512,000	37.960%	16.900	٠	
Conditional ARO	• •			33 809	10,625	44,434	5.282,14	13,000	`	13,000		47,000		47,000	•	
ARO Enpro	33,809		59.795	59,795	63,956	123,751	1.283.03	0	7	23,330	00 81,100			200,800		
Supplemental Relirement Plan	310,000		•	310,000	210,000	520,000	1.282.11	00,811	0			•	37.960%	• •		
Reserve for Bad Debis	,		•	,		•	1.282.09	. 0					37,960%			
	•		•		,	•	1.282.16	0	,			·	37.960%	1		
			•		~ {	. 66	1.282.08	23.100	, 0	23,100				19,700		
redirections of section of the section of	60.815			60,815	(9,107)	51,700	1 282 12	129.200		129,200	١	}	38.502.9	25,120		
Unicap - Storage Gas	334,481		,	334,481	1.045.215	6,728,231	. '	3,043,800	8	36,690 3,080,490	190 103,310	3,183,800		Najeon je		
	4,459,821		12,033		1			(000,001)		4,666 (19,488,334)	334) (1,892,166)	5) (21,380,500)	•	(21,380,500)	(21,380,500)	
e prince to the second	(98,087,209)	6,693	(21,292)	(98,101,808)	(7,754,628)	(104,706,135)		2000		4				cadvioas alla		
J. Brown 8/16/2006		P.M. NOT Schodula M's	adula 14'a		(4,147,743)					2,244,100	100 (500,500)	0) 1,743,600 6) (23,124,100)	- 6			
RECONCILE TO Tax Calculation Spreadsheet		Total tempoary	Total tempoary differences per tax calc	calc	(3,606,885)											

- ANGELIA

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

63.	Please provide a Consolidated Tax Savings calculation by year for each year 2004 through 2006.
RESP	ONSE:
The co	ompany is not aware of any consolidated tax savings for years 2004 through 2006.
Sponse	oring Witness:
•	ew D. Wesolosky

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- Provide the following effective (reflecting all consolidated tax savings) tax rates for 2004, 2005, 2006 and 2007 and a derivation thereof:
 - a. Federal Income
 - b. Kentucky Income

RESPONSE:

Please refer to response 59 of this information request for calendar years 2004, 2005 & 2006. For an estimated future effective tax rate, please refer to Case No. 2007-00089, First PSC Data Request, Dated 3/19/07, Tab 27 Schedule 7.

Sponsoring Witness:

John B. Brown



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

65. Please state whether the Company has or will file a consolidated federal or state tax return for 2005, 2006 and 2007 and if so, list those companies which will be included in the consolidated return.

RESPONSE:

The company has filed consolidated federal income tax returns for the years ended 6/30/05 and 6/30/06. The company intends to file federal consolidated income tax returns in the future. The company filed a separate Kentucky income tax return for the 6/30/05 tax year, however due to a Kentucky law change in May 2004, the company was required to file a consolidated Kentucky income tax return for the year ending 6/30/06. The company will also be required to file consolidated Kentucky income tax returns in the future. The consolidated income tax returns for Federal and Kentucky income tax purposes include the following entities:

Delta Natural Gas Company, Inc. Delta Resources, Inc. Delgasco, Inc. Enpro, Inc.

Sponsoring Witness:



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

66. Please list the name and business function of all Company subsidiaries and separately list those which are included in this case for ratemaking purposes.

RESPONSE:

See response to PSC First Data Request, Item 2.

All three subsidiaries are excluded from this case for ratemaking purposes, as they are not regulated by the Commission. This exclusion for ratemaking purposes is consistent with the treatment in Delta's prior rate cases.

Sponsoring Witness:

Glenn R. Jennings

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

67. Please provide worksheets which reconcile book and tax income and tax liability on the books and on the tax return for 2004, 2005 and 2006.

RESPONSE:

The reconciliation which reconciles book + tax income has been filed under seal with motion for confidential treatment.

Sponsoring Witness:



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

68. Please list and explain in detail the allocation methods used to allocate state and federal tax liability and tax credits between the Company and its subsidiaries. Please provide worksheets which show a detailed derivation of the allocations for 2004, 2005, 2006 and 2007. The derivation should include separate listing of contributions, indebtedness cost, NOL (current, carryforwards and carrybacks), each credit by type (such as the investment tax credit, jobs credit), intercompany transactions.

RESPONSE:

The federal and state income tax liability is allocated based on separate company taxable income. The consolidated income tax returns do not have; intercompany transactions that are required to be eliminated, investment tax credits, jobs credits, research and development credits or consolidated tax savings, therefore detailed tax allocations are not performed by the company. If an NOL is generated by one member of the consolidated group and utilized by another member of the consolidated group, the member generating the NOL is compensated by the member utilizing the NOL. For the 6/30/04 tax year, a consolidated NOL was generated and carried back to prior years. The refund related to the NOL was allocated back to the company that generated the NOL.

Sponsoring Witness:

John B. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

69.	Please list all typical intercompany transactions which are taxed by the federal
	government in the year of the transaction or the following year if a separate return is filed,
	but on which the tax is deferred if a consolidated return is filed. For each transaction
	please identify it by company, and type of transaction, and gain (loss) (deferred or not).
	Please provide the book treatment of each account.

RESPONSE:

No such intercompany transactions have been identified.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

70. Separately for 2004, 2005 and 2006 list all intercompany transactions which would be taxed by the <u>federal</u> government in that year if a separate return was filed, but will not be taxed that year because a consolidated return was filed. For each transaction please identify it by company, type of transaction, and gain (loss) (deferred or note). Please provide the book treatment of each amount.

RESPONSE:

No such intercompany transactions have been identified.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

71. Please list all typical intercompany transactions which are taxed by State government in the year of the transaction or the following year if a separate return is filed, but on which the tax is deferred if a consolidated return is filed. For each transaction please identify it by company, and type of transaction, and gain (loss) (deferred or not). Please provide the book treatment of each amount.

RESPONSE:

No such intercompany transactions have been identified.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

72. Separately for 2004, 2005 and 2006 please list all intercompany transactions which would be taxed by State government in that year if a separate return was filed, but will not be taxed that year because a consolidated return was filed. For each transaction please identify it by company, type of transaction, and gain (loss) (deferred or not). Please provide the book treatment of each amount.

RESPONSE:

No such intercompany transactions have been identified.

Sponsoring Witness:



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

73. Please provide worksheets which derive the gross revenue and pre-tax accounting income and federal taxable income (loss), on a consolidated basis and on a separate return basis for each year for 2004, 2005 and 2006.

RESPONSE:

Please refer to response 61 and response 58 of this request.

Sponsoring Witness:

Matthew D. Wesolosky

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

74. Please provide worksheets which derive the gross revenue and pre-tax accounting income and State taxable income (loss), on a consolidated basis and on a separate return basis for 2004, 2005 and 2006. Include in the worksheets a detailed reconciliation of book and tax income.

RESPONSE:

For Kentucky income tax purposes, a separate income tax return was filed for years ended 6/30/04 and 6/30/05. No consolidated computation was prepared for these tax years. A consolidated filing was prepared for Kentucky income tax purposes for the 6/30/06 year. Please refer to response 61 of this request for the information related to tax years 6/30/05 and 6/30/06. The separate company Kentucky income tax filing for the year ended 6/30/04 is filed under seal with motion for confidential treatment.

Sponsoring Witness:

Matthew D. Wesolosky

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 75. Please provide for each year from 2000 through 2006 the gross and net additions to deferred taxes. Please breakdown such additions within each year by sub-account, providing the number and name for each account and sub-account.
 - a. For each item by year please reconcile the gross to net additions and explain how that reconciliation was derived.

RESPONSE:

Please refer to response 62 of this request.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

76. Please provide detailed worksheets showing the derivation of "excess tax over book depreciation" for 2005, 2006 and 2007 to date.

RESPONSE:

See attached worksheets showing the derivation of "excess tax over book depreciation" for years ended 6/30/05 and 6/30/06. The 6/30/07 calculation has not yet been prepared.

Sponsoring Witness:

6/14/20(
OR THE YEAR ENDED JUNE 30, 2006	
FEDERAL TAX DEPRECIAT	
WITH BONUS DEPR	
ATURAL GAS CO., INC.	

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'AGE 1 OF 1

Cummulative Deferred Taxes Detall Related to Depreciation	d to Depreciation					Ω	DETIBEMNTS		ת המא	C N	CHRRENT
BOOK DELTA FIXED ASSETS ACA ADJ TRANEX ACA ADJ MT OLIVET	BEGINNING COST 167,116,519 (1,045,704) 464,945	ADDITIONS 9,465,715	RETIREMTS 1,046,776	ENDING COST 175,535,458 (1,045,704) 464,945	BEGINNING ACCUM DEPF 56.880,129 (457,704) 262,145	ADDITIONS 4,383,236 (58,800) 46,800	COR COR SALVAGE A 885,899	ENDING ACCUM DEPF 60,357,466 (516,504) 308,945	060	NET BOOK VALUE 115,177,992 (529,200) 156,000	YEAR CHANGE 4,921,602 58,800 (46,800)
Total Delta	166,535,760	9,465,715	1,046,776	174,954,699	56,664,570	4,371,236	885,899	60,149,907	109,871,190	114,804,792	4,933,602
<u>ARO</u> ARO Basis	15,421	350,865	0	366,286	8,727	127,701	0	136,428	6,694	229,858	223,164
ADJUSTED BOOK	166,520,339	9,114,850	1,046,776	174,588,413	56,655,843	4,243,535	885,899	60,013,479 109,864,496	109,864,496	114,574,934	4,710,438
<u>TAX</u> Autos	3,529,898	657,196	447,856	3,739,238	2,003,032	381,804	341,527	2,043,309	1,526,866	1,695,929	169,063
MACRS over 5 yrs, 7-1-93 to 6-30-95 MACRS 7-1-96 thru 6-30-99	13,121,646 43,142,568		60,886	13,060,760 43,039,623	8,659,293 24,456,322	606,443 1,988,824	60,886	9,204,850 26,344,701	4,462,353 18,686,246	3,855,910	(505,443) (1,991,324)
MACRS 7-1-99 thru 6-30-06	24,376,255	8,496,366	30,628	32,841,993	7,752,428	2,112,222	30,627	9,834,023	16,623,827	23,007,970	6,384,143
MACRS over 5 yrs, 7-1-01 to 6-30-05	11,313,883	0	2,438	11,311,445	11,324,733	926,756	2,438	12,249,051 25,468,235	(10,850)	(937,606)	(926,756)
MACKS Property > Five Tear Life ACRS 3 Year 6-30-86	43,700,824		0	800	008	0	0	800	0	0	0
ACRS > 1-1-81 thru 12-31-86	16,399,758		105,584	16,294,174	16,399,758	0	105,584	16,294,174	0	0	0 1
Peoples Gas Co & Wiser Oil Co	2,848,178		15,445	2,832,733	2,848,178	0	15,445	2,832,733	0	0 00 000	0 (36,038)
49.21	3,713,824		0 0	3,713,824	3,241,191	26,028	o c	3,267,219	4/2,633	446,605	(55,028)
49.23	1.014.099		0	1,014,099	912,688	0	0	912,688	101,411	101,411	0
65.41	646,564		0	646,564	390,114	8,540	0	398,654	256,450	247,910	(8,540)
70.11	189,059		0	189,059	170,153	0	0	170,153	18,906	18,906	0
GAS/CVPG/LVPL/Delta Cont & Excess	2,340,342		91,574	2,248,767	1,905,954	33,960	88,441	1,851,473	434,388	397,295	(37,093)
Totals Per Tax Depreciation Report	152,347,816	9,153,562	979,674	160,521,704	104,506,689	7,234,989	867,711	867,711 110,873,967	47,841.127	49,647,737	1,806,610
IRS Settlement	36,630			36,630	19,751	1,722		21,473	16,879	15,158	(1,722)
Bonus Depr from all schedules	9,107,345	0		9,107,345					9,107,345	9,107,345	0
Non Depreciable	и с п	c		53 151					53.151	53.151	0
70 30 1 V 7 30 3		•		0					0	0	0
A/C 304	0	0		0					0	0	0
A/C 35001 & 35002	191,567	0		191,567					191,567	191,567	0
A/C 35005	1,495	0		1,495					1,495	1,495	0 (
A/C 36501	56,999	04070		56,999					1117531	1 199 507	81.976
A/C 3550.2	340 732	016,10		319 986					319.732	319,986	254
A/C 389	1,038,741			1,038,741					1,038,741	1,038,741	0
	100 710 707	70000	172 070	307 703 044	104 526 440	7.036.743	867 711	110 895 440	59 744 567	61 631 686	1 887,118
iotal (ax including Non-Depreciable items	100,1 12,401	361,002,0	10,016	0.51.5.70.5.7.							
Book VS Tax Differences	(2,249,332)	120,942	(67.102)	(2,061,287)	47,870,597	2,993,176	(18,188)	50,881,961	(50,119,929)	(52,943,248) (2,823,320)	(2,823,320)

Cummulative Deferred Taxes Detail Related to Depreciation	to Depreciation					U.	RETIREMNTS		BEG NET	ENDING	CURRENT
BOOK DELTA FIXED ASSETS ACQ ADJ TRANEX	BEGINNING COST 163,403,458 (1,045,704) 464,945	- ADDITIONS F 5,180,768	RETIREMTS 1,467,707	ENDING COST 167,116,519 (1,045,704) 464,945	BEGINNING ACCUM DEPF / 54,596,412 (398,904) 215,345	ADDITIONS 4,433,414 (58,800) 46,800	COR SALVAGE A 2,169,697	ENDING ACCUM DEPF 56,860,129 (457,704) 262,145	BOOK VALUE 108,807,046 (646,800) 249,600	NET BOOK VALUE 110,256,390 (588,000) 202,800	YEAR CHANGE 1,449,344 58,800 (46,800)
ACQ ADJ MI OLIVEI Total Delta	162,822,699	5,180,768	1,467,707	166,535,760	54,412,853	4,421,414	2,169,697	56,664,570 108,409,846	108,409,846	109.871,190	1,461,344
	1000	r 2 2 3	0.00	2 700 808	1.924.444	402,845	324,257	2,003,032	1,466,153	1,526,866	60,713
Autos	3,390,597	545,611	405,310 69.313	3,323,030	8,121,671	606,925	69,303	8,659,293	5,069,278	4,462,353	(606,925)
MACRS over 5 yrs, 7-1-93 to 6-30-95	13,190,949		368,993	43,142,568	22,771,736	2,053,579	368,993	24,456,322	20,739,825	18,686,246	(2,053,579)
MACRS 7-1-96 thru 6-30-99	22,011,301	2,434,656	70,137	24,376,255	6,283,862	1,538,703	70,137	7,752,428	15,727,874	16,623,827	895,953
MACKS /-1-99 thru 0-50-03	10,211,309	1,102,574	0	11,313,883	9,180,278	2,144,455	0	11,324,733	1,031,031	(10,850)	(1,041,881)
MACRS property > Five Year Life	29,877,600	•	168,776	29,708,824	23,401,030	1,207,886	168,776	24,440,140	6,476,570	5,200,004	(000,102,1)
ACRS 3 Year 6-30-86	20,949		20,149	800	20,949	0 !	20,149	800	7 0		(1 842)
ACRS > 1-1-81 thru 12-31-86	16,661,715		261,957	16,399,758	16,659,873	1,842	261,957	16,399,756	1,042	o C	(9.487)
Peoples Gas Co & Wiser Oil Co	2,859,149		10,971	2,848,178	2,849,662	0 10	1,484	2,040,170	502 190	472.63	(29,557)
49.21	3,713,824		0	3,713,824	3,211,634	/cc'87	0	100 +	202, 130		0
49.23	2,117		0	2,117	1,905	5 C	0 0	1,303	101 411	101	0
	1,014,099		0	1,014,099	912,550	0 0 0	0 0	390 114	265 284	256,450	(8,834)
	646,564		0	646,564	381,280	150,0	o c	170.153	18,906		0
. !	189,059		0 45 227	189,059 2 340,342	1,885,287	63,925	43,258	1,905,954	500,282	7	(65,894)
GAS/CVPG/LVPL/Detta Cont & Excess	2,385,569		137.04								
Totals Per Tax Depreciation Report	149,686,798	4,082,841	1,421,823	152,347,816	97,776,452	8,058,551	1,328,314	1,328,314 104,506,689	51,910,346	47,841,127	(4,069,219)
IRS Settlement	36,630			36,630	18,029	1,722		19,751	18,601	16,879	(1.722)
Bonus Depr from all schedules	8,004,771	1,102,574		9,107,345					8,004,771	9,107,345	1,102,574
Non Depreciable									ብ 1	53 151	0
201 Zept Contacts	53,151	0		53,151					5.50		, c
7 € 5 € 1 5 € 5 € 5 € 5 € 5 € 5 € 5 € 5 €	0			0) C
A/C 304	0	0		0					104 567	101	
7,0 cc., 6/C 35001 & 35002	191,567	0		191,567					100,101		, ,
7,0 00001 X 00001 A/C 35005	1,495	0		1,495					0 0 0 0 U	•	0
A/C 36501	56,999	0		56,999					929,00	*	42.852
A/C 36502	1,074,679	42,852		1,117,531					318.210		1,522
A/C 374	318,210	1,522		319,732					1.038.741	4-	0
A/C 389	1,038,741	0		1,038,741							
Total Tax Including Non-Depreciable Items	160,463,041	5,229,789	1,421,823	164,271,007	97,794,481	8,060,273	1,328,314	1,328,314 104,526,440	62,668,560	59,744,567	(2,923,993)
	•		1 × × × × × × × × × × × × × × × × × × ×	(2 764 753)	43 381 628	3.638.859	(841,383)	47,861,870	(45,741,286)		(50,126,623) (4,385,337)
Book VS Tax Differences	(2,359,658)	49,021	(45,884)	(2,264,733)				11			

4GE 1 OF 1

6/14/200

THE YEAR ENDED JUNE 30, 2005

FEDERAL TAX DEPRECIATION

.. IURAL GAS CO., INC. WITH BONUS DEPR

DEL

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

77.	Please provide the beginning and ending balances for 2005, 2006 and 2007 for
	Accumulated Deferred Income Taxes and Provisions for Deferred Income Taxes broken
	down by sub-account with the name and number of each sub-account.
	·
RESF	PONSE:

Please refer to response 62 of this request.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 78. Please provide the following amounts for 2005, 2006 and 2007:
 - a. Income tax expense, current, deferred, deferred-credit, investment tax credit deferred and investment tax credit amortized from prior years. Identify by Uniform System Account number.
 - b. Identify the benefit giving rise to each charge, as shown in the example below.
 - c. Separate federal and state amounts.
 - d. Cite the order or ruling on which the Company bases rate treatment of these benefits (normalized or flow-through). Note rate treatment (normalized or flow-through).
 - e. State the accumulated total for each as it appears on the test year balance sheets. Identify by Uniform System Account Number.
 - f. State the rate base treatment of each item (e.g. deducted from rate base, cost-free capital, treated as equity, etc.).
 - g. Cite the order or ruling on which the Company bases treatment identified in f.

RESPONSE:

Please refer to response 62 of this request.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 79. Please provide a detailed derivation of 2005, 2006 and 2007 research and development credits, including:
 - a. a list of all research, development and experimentation expenditures, and for each item provide:
 - b. separately the amounts payable to inside and outside contractors:
 - c. the amount payable in the test year;
 - d. the total expenditures to be expensed in determining federal taxable income;
 - e. the total expenditures qualifying for the R & E credit under I.R.C. paragraph 44f.

RESPONSE:

The company has not generated or realized research and development tax credits for tax years ending 6/30/05 & 6/30/06. The company does not intend to generate or realize research and development tax credits for its tax year ended 6/30/07.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

80. Identify all net operating loss carrybacks and carryforwards for Delta Gas and each subsidiary for 2004, 2005, 2006 and 2007.

RESPONSE:

A consolidated federal NOL was generated as of 6/30/04. The NOL related to Delta Natural Gas Company, Inc. and was carried back to the 6/30/02 year. A separate company Kentucky NOL was generated on 6/30/05. The NOL related to Delta Natural Gas Company, Inc. and was carried back to the 6/30/04 year.

Sponsoring Witnesses:

Matthew D. Wesolosky

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

81.	What amount of Delta Gas interest expense for tax purposes and separately for book
	purposes was allocated to Kentucky regulated operations on a combined and intrastate
	basis during the test year? Please explain and provide a reconciliation of the difference.

RESPONSE:

\$5,191,879 of interest expense for tax and book purposes was allocated to Kentucky regulated operations on a combined and intrastate basis during the pro-forma test year.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

82. Regarding the investment tax credit, please provide the amount of 3%, 4%, 7%, 10%, and 11% credits the company generated, booked for ratemaking purposes, and/or used as a credit against federal tax liability for each year from 2004 through 2007 and the derivation of each of those amounts.

RESPONSE:

No investment tax credits have been generated, utilized or booked for rate making purposes by the company for years 2004 through 2007.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

83. For each distinct tax-timing difference for which the Company has provided deferred taxes, please identify the amount of excess deferred income taxes (i.e. deferred taxes accrued by the Company at federal tax rates higher than the current corporate tax rate; the excess is the difference over the current rate) existing on the Company's books at December 31, 2006 which <u>can</u> be flowed back to ratepayers on an accelerated basis (i.e. such amortization is not prohibited by the normalization requirements of the Internal Revenue Code). Show how these amounts are calculated.

RESPONSE:
Does not apply.
Sponsoring Witness:
John B. Brown

84.	Will the amount of investment tax credits utilized be increased if the Company is granted its requested rate increase in these proceedings? If not, why not? If so, provide calculations showing the Company's best estimate as to how much ITC will be utilized.
RESPO	ONSE:
The co	ompany has no investment tax credits. Also, please refer to response 82 of this request.
Sponse	oring Witness:
John E	B. Brown

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

85.	Provide detailed descriptions of any IRS audit, settlements with the Internal Revenue Service, or audit adjustments made during the three years ending December 31, 2006.
RESPO	ONSE:
There l	have been no IRS audits in the three years ending December 31, 2006.
Sponso	oring Witness:

86.	Provide a copy of any and all revenue ruling requests, IRS responses, and correspondence between the Company and the IRS during the ten years ending December 31, 2006.
RESP	ONSE:
	have been no IRS revenue ruling requests made by the company during the ten years g December 31, 2006.
Sponse	oring Witness:
John E	B. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

87. List total property taxes and property tax refunds or abatements each year, for the test year and the most recent three years for which actual information is available. Describe and show the accounting treatment accorded to each item, showing journal entries, dates, accounts, amounts and descriptions.

RESPONSE:

Tax Return Year	Tax Return Calculated	Expense
2006	1,233,633	1,221,140
2005	1,180,636	1,133,426
2004	1,085,491	1,106,755
2003	1,020,143	995,052

All property taxes charged to account 1.236.05. Attempt is made to match taxes paid based on tax year with calendar year expense. Perfect matching cannot be achieved because all tax bills are not received before closing the calendar year books.

No property tax refunds or abatements reported.

Sponsoring Witness:

88.	tax year and the taxing district to which each relates.
RESP	ONSE:
No an	nounts of property taxes under dispute.
~	
Spons	soring Witness:
John I	B. Brown

89.	List all property tax refunds, by geographical area and taxing authority, by year, received in the most recent three years through 2006.
RESP	ONSE:
No pro	operty tax refunds reported.
Spons	oring Witness:
John I	3. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

90. Please explain and provide all workpapers and source documents supporting the derivation of the taxable bases for Kentucky income and property taxes for 2005, 2006, and forecasted for the year ended December 31, 2007.

RESPONSE:

Please refer to response 59 of this request related to the Kentucky income tax base and refer to response 87 of this request related to the Kentucky property tax base.

Sponsoring Witness:



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

91. Provide full supporting documentation, workpapers and correspondence associated with refunds of any and all taxes other than income taxes received in 2004, 2005 and 2006. Indicate which accounts were affected and the associated dollar amounts. Also describe how the Company intends to treat this item for rate case purposes.

RESPONSE:

Delta has not received any refunds relating to taxes other than income taxes in 2004, 2005 or 2006.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

92. Please state whether any settlements, penalties or interest resulting from audits by taxing authorities are included in expense per books in 2005, 2006 and 2007 to date. If so, provide full details including the periods and issues resolved, the dollar amounts of settlement by issue, the taxing authority penalty or interest by issue, the taxing authority involved, the date of settlement, the current status of the payment, and the final resolution of the matter or status of the protest if unresolved.

RESPONSE:

There were no settlements, penalties or interest resulting from audits by taxing authorities included in expense for calendar 2005, 2006 and 2007 to date.

Sponsoring Witness:

93.	Provide hard copies of all workpapers underlying the Delta Depreciation Study (Seelye Exhibit 11).
RESP	ONSE:
See re	sponse to question 50 of the Commission Staff's Second Data Request.
Spons	oring Witness:
Willia	m Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

94. Please refer to Appendix B of the Depreciation Study. For the accounts for which only a rate is shown (no expense), does the Company intend to collect depreciation expense for these accounts? Also, for each of these accounts, provide an explanation as to how the rate was selected.

RESPONSE:

No. These rates would only be applied in the event that plant is added to the accounts in the future. The rates were set at levels considered to be reasonable for new property.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

95. Provide all information obtained by Mr. Seelye and The Prime Group, LLC. from Company operating personnel, and separately, financial management personnel relative to current operations and future expectations in the preparation of the study.

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

96.	Please provide all notes taken during any meetings with Company personnel regarding
	the study. Identify by name and title, all Delta Gas ("Delta" or "the Company") personnel
	who provided the information, and explain the extent of their participation and the information they provided.
	mormation they provided.

RESPONSE:

There are none.

Sponsoring Witness:

Glenn R. Jennings

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- Identify all plant tours taken during the preparation of the Depreciation Study. 97.
 - Identify those in attendance and their titles and job descriptions.
 - Provide all photographs and images taken during the b.

	c.	Provide all photographs and images taken during the tour.
RESPONSE:		
None.		
Sponsoring W	itness:	
Glenn R. Jenn	nings	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

98. Provide all internal and external audit reports, management letters, consultants' reports etc. which address in any way, the Company's property accounting and/or depreciation practices.

RESPONSE:

The only report issued by an independent party which addresses in any way the Company's property accounting and/or depreciation practices is the depreciation study prepared by the Prime Group which has been included with the filing requirements for this case.

Sponsoring Witness:

Matthew D. Wesolosky

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

	Please provide copies of all Board of Director's minutes and internal management meeting minutes in which the subject of the Company's depreciation rates or retirement unit costs were discussed.
RESPO	ONSE:
None.	
Sponso	oring Witness:

Glenn R. Jennings

100.	Provide copies of all internal correspondence which deals in any way with the Company's retirement unit costs, depreciation rates, and/or the Depreciation Study.
RESP	ONSE:
None.	
Spons	oring Witness:
Glenn	R. Jennings

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

101.	Provide copies of all external correspondence, including correspondence with Mr. Seelye and The Prime Group, LLC., which deals in any way with the Company's retirement unit costs, depreciation rates, and/or the Depreciation Study.
RESP	ONSE:
None.	
Spons	oring Witness:

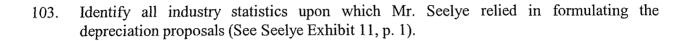
Glenn R. Jennings

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION **DATED 6/07/07**

102.	Provide copies of all industry statistics available to Mr. Seelye and/or the Company relating to company depreciation rates.
RESPO	ONSE:
See res	sponse to question 48 of the Commission Staff's Second Data Request.
Sponso	oring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07



RESPONSE:

See response to question 48 of the Commission Staff's Second Data Request.

Sponsoring Witness:

104.	Which accounting grave"?	method	is reflected	in the	life	studies;	"location-life"	or	"cradle-to
RESPO	ONSE:								
Cradle	e-to-grave.								
Sponso	oring Witness:								
Willia	m Steven Seelye								

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

105.	What is impact of the accounting method used, i.e., "location-life or "cradle-to-grave" on the lives calculated in the Depreciation Study?
RESPO	ONSE:
The us	e of "cradle-to-grave" had no specific impact.

Sponsoring Witness:

106.	Provide explanatory examples of the debits and credits relating to customer advances and contributions-in-aid of construction.
RESP	ONSE:
See Ro	esponse attached.
Respo	nsible Witness:
John I	B. Brown

Delta Natural Gas Company, Inc

Attorney General's Data Request Case No. 2007-00089

ITEM 106

Response:

Customer Advances - Extension Deposit Agreements

When cash is received prior to construction, an invoice is rendered for the amount per the contract agreement.

G/L Acct		<u>Debit</u>	<u>Credit</u>
1.142.011	Misc Accts Receivable	329	
1.252	Advances for Construction		329
		329	329

When a promissory agreement is made with no cash received prior to construction, a manual journal entry is created per the contract agreement.

G/L Acct		<u>Debit</u>	<u>Credit</u>
1.252.01	Promissory Notes - Extension Agreement	55,020	
1.252	Advances for Construction		55,020
		55,020	55,020

Contributions In Aid of Construction

Delta bills responsible parties for applicable reimbursement work order construction projects. An agreement/contract is reached prior to construction. Once the project is complete, the amount defined by the contract is invoiced. The amount may be the total cost of the project, a set amount or a percentage of the total cost. Amount billed is applied to the work order as a credit to CWIP.

<u>G/L Acct</u>		<u>Debit</u>	<u>Credit</u>
1.142.011	Misc Accts Receivable	6,000	
1.107.02	Construction Work In Progress - MAR Clearing		6,000
	-	6,000	6,000

Standard Journal Entry 93 is completed each month to clear balance from 1.107.02 and apply applicable amount to the work order in CWIP.

G/L Acct	<u>Debit</u>	<u>Credit</u>
1.107.01 Construction Work In Progress (Work Order)		6,000
1.107.02 Construction Work In Progress - MAR Clearing	6,000	
	6,000	6,000

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

107. Provide explanatory examples of the debits and credits relating to the accounts for which depreciation is charged to clearing accounts.

RESPONSE:

Journal Entry 92 is completed each month to charge applicable depreciation expense to clearing Accounts 1.184.03 Transportation Equipment Operating and Maintenance Cost and to 1.184.08 Work Equipment Operating and Maintenance Cost.

Based on the depreciable book balance of plant account 1.392 and 1.396, a calculation is made to determine the amount that should be charged to the clearing accounts. The amount calculated is debited to 1.184.03 and 1.184.08 and credited to 1.403 Depreciation Expense.

See example of July 2006 entry and support attached.

Sponsoring Witness:

8/16/06 10:05 AM KESTES Page 1 GLJEM/GL0315

DELTA NATURAL GAS CO., INC. AND SUBSIDIARIES Standard Journal Entries Post

Batch: DEPRECTN Date: 7/31/2006

Reference:	JE92	Depreciation	Reversing Entries- NO Zero amounts	after p	post-	v -	
Seq	Dis	stributio	n	Amo	unt		
1	G/L	# - 1.184.0300	TRANSP EQUIP OPER & MNT COST		20,800	00	
2	G/L	# - 1184.0800	WORK EQUIPMENT OPER & MNT COST		3,200	00	
3	G/L	# - 1.403.0000	DEPRECIATION EXPENSE		24,000	.00CF	ł
						- 00	•
			Grand Total			- 00	* *

-- Batch is in Balance --

DELTA NATURAL GAS COMPANY, INC. ESTIMATE J/E 92 - DEPRECIATION FOR July - Dec 2006 ENTRIES

ACCOUNT NUMBER	DESCRIPTION	DEPRECIABLE BOOK BALANCE 6/30/2006	DEPR RATE	DEPR CALC	
392	AUTOS & TRUCKS	3,218,764	7.77%	250,097.96	Α
396	POWER OPERATED EQUIPMENT	1,892,195	2.00%	37,843.90	В
ТО	TAL A/C 392 AND 396	5,110,959		287,941.86	С
	Do not include Fully Depreciated Items	Above			
	J/E 92 DEPRECIATION				
1.184.03 1.184.08 1.403	TRANSP EQUIP OPER & MNT COST WORK EQUIPMT OPER & MNT COST DEPRECIATION COST	20,800.00 3,200.00 (24,000.00) 0.00	^	20,841.50 3,153.66 (23,995.16)	(B/12)

F:\Account\PUBLIC\KESTES\Depreciation Reports\Journal Entry 92\[JE 92.xls]2006 - JULY

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

108.	Provide a copy of the Company's current capitalization policy. If the policy has changed at all since 2000, provide a copy of all prior policies in effect during any portion of that period.
RESP	ONSE:
Currer	nt Policy – Effective July 1, 2004 – See attached
An ite	Policy – is on file with Commission for Case No. 2004-00067. m must conform to GAAP rules and have a life expectancy to be capitalized. dization Limit was \$500 per unit.
Spons	oring Witness:

John B. Brown

Fixed Assets Capitalization Policy

Specific and mass property fixed assets are capitalized if the useful life is greater than one year. Specific property assets purchased or constructed must also cost \$2,000 or more to be capitalized. Mass property assets do not adhere to the \$2,000 rule. All capitalized fixed assets should be charged to an approved blanket or specific work order. Fixed Assets are stated on books at original cost. This cost includes the invoice price of the asset and can also include all other cost incurred to construct and install the asset such as company inventory materials, miscellaneous vendor charges, labor and benefits, an allocation of general and administrative charges, and cost of incoming transportation incurred on shipments from external vendors. Per Kentucky Public Service Commission, interest cost cannot be capitalized.

Repair and maintenance cost for an asset should be expensed. Repairs do not add value or prolong the life of the asset but keep the asset in operating condition. Improvement cost that appreciably prolongs the life of an asset and increases its value should be capitalized. Improvements could be overhauling a compressor station, software modification, adding to or renovating a building, and replacing roof or floor covering.

Fixed Assets are depreciated once they are placed in service. Depreciation of fixed assets is based on the rates approved by the Kentucky Public Service Commission.

Specific Property Assets

Specific property assets are tangible, stand alone units, complete in themselves and retain their identity. These assets have a physical location that can easily be determined. Examples are regulator and compressor stations, industrial meter sets, land, buildings, tools, trucks, office equipment, and computer hardware and software. Specific property assets must have a useful life greater than one year and a purchased or constructed cost of \$2,000 or more per unit in order to be capitalized. Multiple items less than \$2,000 but used and combined to complete a constructed total cost asset unit of \$2,000 or more are capitalized. Specific property constructed or purchased with a total cost of under \$2,000 should be expensed.

Mass Property Assets

Mass property are assets recorded on books in multiple quantities and can even possibly be intangible. The assets are not stand alone units and each unit is not easily identifiable to a physical location. Delta's mass property assets are gathering, storage, transmission and distribution lines, service lines, meter installations, right of way easements, meters and regulators. Mass property assets are excluded from the \$2,000 rule provided the useful life is greater than one year.

109.	Identify and depreciation	-	ll changes	since	the	last	depreciation	study	which	might	affect
RESPO	ONSE:										
No cha	inges.										
Sponso	oring Witness:	:									
John B	. Brown										

		•	

110. Please provide the most recent Asset Management Plan for Delta.
RESPONSE:
Delta does not have such a plan.
Sponsoring Witness:
Glenn R. Jennings

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

111. Please provide on diskette or CD all tabulations included in the Depreciation Study and all data necessary to recreate in their entirety, all analyses and calculations performed for the preparation of the study. Please provide this and all electronic data in Excel (or .txt format if appropriate), with all formulae intact. Please provide any record layouts necessary to interpret the data. Please include in the response electronic spreadsheet copies of all of the schedules and/or tables included in the Depreciation Study, with all formulae intact.

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

112.	Is amortization accounting being proposed for any accounts? If so, please list the accounts and provide Mr. Seelye's amortization calculations and workpapers in electronic format (Excel) with all formulae intact.
RESP	ONSE:
No.	
Spons	oring Witness:
	m Steven Seelye
*	in bioven beerye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

113. For each plant account, and for each year since the inception of the account up to and including 2006, please provide the following standard depreciation study data as identified at pages 30-33 of the August 1996 NARUC Public Utility Depreciation Practices Manual ("NARUC Manual"). Provide the data in electronic format (Excel or .txt). Provide aged vintage data if available. Use the codes identified for each type of data, unless the Company regularly uses other codes. In those circumstances, identify and explain the Company's coding system.

Code	Data Type
9	Addition
0	Ordinary Retirement
1	Reimbursement
2	Sale
3	Transfer – In
4	Transfer – Out
5	Acquisition
6	Adjustment
7	Final retirement of life span property
:	(see NARUC Manual, Chapter
	X)
8	Balance at Study Date
	Initial Balance of Installation

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request. The data is provided in the format in which the depreciation study was performed and is self evident.

Sponsoring Witness:

			ý

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

114.	If the depreciation	study data provided	d in response to	o the precedin	ng question	is not the	
	exact set of data	used for the depre-	ciation study s	submitted in t	this case, e	xplain all	
	differences and reconcile the amounts provided to those used in the case.						

RESPONSE:		
See response to question 113.		

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

115. If not provided elsewhere, provide the cost of removal and gross salvage data used in the Depreciation Study net salvage calculation. If this data differs from that reflected on the Company's books, please explain the differences and provide a reconciliation. Please provide this data in electronic (Excel or .txt) format.

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

116.	Please provide sample copies of the Continuing Property Records from which the plant data used in the study were drawn. Please provide a sample for each account in the study.
RESPO	ONSE:
See att	ached.
Sponso	oring Witness:
Willian	n Steven Seelye

4100 Delta Natural Gas Company, Inc. 01/01/2003 - 12/31/2003

Gas Plant in Service - Storage and Processing (Ref Page: 206)

	Bal Beg Yr (b)	Addition (c) Retirements (d) Adjustments (e) Transfers (f) Bal End Yr. (g)
NATURAL GAS STORAGE AND PROCESSING PLANT		EXTENSION OF THE STATE OF THE S
Underground Storage Plant		
44. Land (350.1)	\$14,142.00	\$14,142.00
45: Rights-of-Way (350.2.)	\$129,425.00	\$1,77,425.00
46. Structures and Improvements (351)	\$275,273,00	\$275,273.00
47. Wells (352)	\$360,583.00	\$360,583.00
48. Storage Leaseholds	\$861,891.00	\$861,891.00
and Highis (352.1) 49. Reservoirs (352.2)	\$1,881,731500	\$1,881,731.00
50. Non-recoverable Natural Gas (352.3)	\$294,307.00	\$294,307.00
51. Lines (353)	\$5,024,284.00	\$5,024,284,00
52. Compressor Station Equipment (354)	\$1,767,800.00	\$2,417,969.00
53. Measuring and Regulating Equipment (355)	\$361,994.00	\$301,994,00
54. Purification Equipment	\$342,123.00	\$346,373.00
(330) 55. Other Equipment (357)	\$47.209.00	\$47,209.00
56. Asset Retirement Costs for Underground Storage Plant (358)		
57. Total Underground Storage Plant	\$11,360,762.00	\$702,419.00

Other Storage Plant

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 117. Provide the following annual accumulated depreciation amounts for all plant accounts for the last 15 years (up to, and including, 2006). If the requested data is not available for the last 15 years, provide the data for as many years as are available. Please provide data in both hard copy and electronic format (Excel or .txt).
 - a. Beginning and ending reserve balances,
 - b. Annual depreciation expense,
 - c. Annual retirements,
 - d. Annual cost of removal and gross salvage,
 - e. Annual third party reimbursements.

RESPONSE:

We do not prepare a rollforward of Accumulated Depreciation by Account. Attached is rollforward of Depreciation Reserve as prepared for the test year and previous two years.

Year 2003 and prior are on file with the Commission. See Case 2004-00067.

Sponsoring Witness:

John B. Brown

Delta Natural Gas Company Year Ended 12/31/06

	DELTA DEPRECIATION RESERVE						
•	Balance			Salvage	Cost of	Balance	
	12/31/2005	Additions	Retirement	Value	Removal	12/31/2006	
Delta Natural Gas							
A/C 1.184.03 - JE 92		242,400					
A/C 1.184.08 - JE 92		38,400					
Depreciation Expense		4,245,384					
Salvage				196,938			
Cost of Removal					121,306		
Transfers to COR Depr		(107,509)			(121,306)		
Transfers to Salvage Depr		221,221		(196,938)			
Total A/C 1.108.01 Depr Plant	61,816,920	4,639,896	1,782,028	0	0	64,674,788	
Salvage Depreciation		,					
A/C 1.108.83	(55,832)	(5,935)				(61,767)	
A/C 1.108.90	(981,783)	(72,190)		2,500		(1,051,473)	
A/C 1.108.91	(25,534)	(51)		150		(25,435)	
A/C 1.108.92	(931,864)	(105,825)		174,046		(863,643)	
A/C 1.108.94	(25,805)	(1,135)				(26,940)	
A/C 1.108.96	(1,086,820)	(25,629)		11,780		(1,100,669)	
A/C 1.108.97	(15,158)	(1,232)				(16,390)	
A/C 1.108.98	(4,553)	(53)				(4,606)	
A/C 1.108,993	(34,098)	(6,510)		8,462		(32,146)	
A/C 1.108.9931		(2,661)				(2,661)	
Total A/C 1.108 Salvage Depr	(3,161,447)	(221,221)	0	196,938	0	(3,185,730)	
A/C 1.108 to Balance Sheet Assets	58,655,473	4,418,675	1,782,028	196,938		61,489,058	
-			·····		***************************************		
A/C 1.115 Amort Acq Tranex	(487,104)	(58,800)		·		(545,904)	
A/C 1.115.01 Amort Acq Mt. Olivet	285,545	46,800	, , , , , 			332,345	
Total Delta Prov for Depreciation	58,453,914	4,406,675	1,782,028	196,938	**	61,275,499	

Cost of Removal Depreciation (Not in	cluded in 1.108 As	sets Total Abov	e - included in	Reg Liabilit	ies on Balance Sh	eet)
A/C 1.108.69	63,336	7,273				70,609
A/C 1.108.78	(8,112)	3,731				(4,381)
A/C 1.108.79	18,901	1,269				20,170
A/C 1.108.80	388,677	51,884			84,656	355,905
A/C 1.108.82	340,286	40,037			36,282	344,041
A/C 1.108.85	42,587	3,315			368	45,534
Total 1,108 Cost of Removal Depr	845.675	107.509	_		121 306	831.878

			DELTA DE	PRECIATION	RESERVE		
•	Balance		···	Beg Bal	Salvage	Cost of	Balance
	12/31/2004	Additions	Retirement	Transfers	Value	Removal	12/31/2005
Delta Natural Gas							
A/C 1.184.03 - JE 92		225,000					
A/C 1.184.08 - JE 92		37,200					
Depreciation Expense		3,997,036					
Salvage					85,530		
Cost of Removal						74,513	
Transfers to COR Depr		(103,301)				(74,513)	
Transfers to Salvage Depr		209,293			(85,408)		
Total A/C 1.108.01 Depr Plant	58,428,370	4,365,228	976,800	-	122	-	61,816,920
Salvage Depreciation				***************************************			
A/C 1.108.83	(50,792)	(5,691)			651		(55,832)
A/C 1.108.90	(909,779)	(72,004)					(981,783)
A/C 1.108.91	(25,499)	(335)			300		(25,534)
A/C 1.108.92	(915,817)	(97,760)			81,713		(931,864)
A/C 1.108.94	(25,024)	(781)					(25,805)
A/C 1.108.96	(1,062,860)	(24,734)			774		(1,086,820)
A/C 1.108.97	(15,930)	(1,198)			1,970		(15,158)
A/C 1.108.98	(4,501)	(52)					(4,553)
A/C 1.108.993	(27,360)	(6,738)					(34,098)
Total A/C 1.108 Salvage Depr	(3,037,562)	(209,293)	-	-	85,408	-	(3,161,447)
Cost of Removal Depreciation (Not i	ncluded in 1.108 A	Assets Total B	elow - include	ed in Reg Liabi	lities on Balanc	e Sheet)	
A/C 1.108.69	56,814	6,522					63,336
'C 1.108.78	30,719	3,692				42,523	(8,112)
C 1.108.79	17,640	1,261					18,901
A/C 1.108.80	361,431	49,639				22,393	388,677
A/C 1.108.82	310,921	38,962				9,597	340,286
A/C 1.108.85	39,362	3,225					42,587
Total 1.108 Cost of Removal Depr	816,887	103,301	-		-	74,513	845,675
A/C 1.108 to Balance Sheet Assets	55,390,808	4,155,935	976,800		85,530	-	58,655,473
A/C 1.115 Amort Acq Tranex	(428,304)	(58,800)					(487,104)
A/C 1.115.01 Amort Acq Mt. Olivet	238,745	46,800					285,545
Total Delta Prov for Depreciation	55,201,249	4,143,935	976,800	-	85,530	-	58,453,914

			DEPR	ECIATION R	ESERVE		
	Balance				Salvage	Cost of	Balance
	12/31/2003	Additions	Retirement	Transfers	Value	Removal	12/31/2004
Delta Natural Gas							
A/C 1.184.03 - JE92		392,200					
A/C 1.184.08 - JE92		145,400					
Depreciation Expense		4,358,059					
Salvage					83,666		
Cost of Removal						42,353	
Total All A/C 1.108 Depr Plant	53,115,180	4,895,659	1,844,457		83,666	42,353	56,207,695
Less Cost of Removal Depr							
A/C 1.108.69		56,814					56,814
A/C 1.108.78		30,719					30,719
A/C 1.108.79		17,640					17,640
A/C 1.108.80		366,525				5,094	361,431
A/C 1.108.82		313,104				2,183	310,921
A/C 1.108.85	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	39,362			······································		39,362
Total 1.108 Cost of Removal Depr		824,164			-	7,277	816,887
A/C 1.108 to Balance Sheet Assets	53,115,180	4,071,495	1,844,457		83,666	35,076	55,390,808
	(000 504)	(50.000)					(400.004)
A/C 1.115 Amort Acq Tranex	(369,504)	(58,800)					(428,304)
A/C 1.115.01 Amort Acq Mt Olivet	191,945	46,800					238,745
TOTAL	52,937,621	4,059,495	1,844,457	_	83,666	35,076	55,201,249

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

118. Please provide a comparison of the annual cost of removal and gross salvage amounts shown on Delta's federal tax returns with the corresponding book amounts, for the last 5 years. Provide the annual deferred tax expense associated with each of the differences. Also, provide the beginning and ending accumulated deferred tax balances and state whether they are rate base additions or rate base deductions.

RESPONSE:

See attached schedules for a comparison of the annual cost of removal and gross salvage amounts shown on Delta's federal tax returns with the corresponding book amounts for the last 5 years.

Please refer to response 62 of this request related to the deferred tax requests.

Sponsoring Witness:

Matthew D. Wesolosky

Pelta Natural Gas Company, Inc. al and Salvage Costs For Calendar Years 2002 through 2006

	2002	2003	2004	2005	2006
Removal Costs	17,227	20,017	42,353	74,513	121,306
Salvage Costs	175,646	184,776	83,666	85,530	196,938
Total	192,873	204,793	126,019	160,043	318,244

For book purposes, removal and salvage costs are balance sheet adjustments to accumulated book depreciation.

For tax purposes, removal and salvage costs are deducted from taxable income in the year the cost is incurred.

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

119. Provide a summary of annual maintenance expense by USOA account (for all accounts) for the last 10 years. If the requested data is not available for the last 10 years, provide the data for as many years as are available. Please provide data in both hard copy and electronic format.

RESPONSE:		
Hard copy is attached.		
Sponsoring Witness:		
John B. Brown		

Delta Natura s Company, Inc. Case No. 2007-00089 AG 1st Request #119

Summary of Annual Maintenance Expense for Last 10 Years

1.764.010 MNT WELLS & GATHERING PAYROLL 1.65.010 MNT COMPRESSOR STATION PAYROLL 1.832.010 CM MAINT OF RESERVOIRS AND WELLS - PAYROLL 1.833.010 CM MAINT OF COMPRESSOR STAT EQUIP - PAYROLL 1.833.010 CM MAINT OF COMPRESSOR STAT EQUIP - PAYROLL 1.835.010 CM MAINT OF MEAS & REG STAT EQUIP - PAYROLL 7.777	3,397	1,870	1050	140	1 704	211	1 1 2	150	1.00.1	0 0
OLL COUP - PAYROLL OUL UIP - PAYROLL UIP - PAYROLL			000	17.2	1,77	2	1	-		
S - PAYROLL L UIP - PAYROLL P - PAYROLL	000	2 522	2 253	925	4,718	3,282	4,317	6,789	13,274	12,318
S - PAYROLL L UIP - PAYROLL P - PAYROLL	1,090	2,000	6,100	777	77	449	329	1.019	1,819	907
	414	1,501	7,567	777				-		
	267				The same of the sa			0	107	0 527
	249	1.481	1,062	143	1,355	246	5,430	2,508	10)	170'6
THE R. P. LEWIS CO., LANSING, MICHIGAN PROPERTY AND ADDRESS OF THE PROPERTY OF	2006	1 870	572	517	365	337	599	411	263	483
	070	24.023	03 084	77 896	72.908	86,081	57,925	109,055	50,688	86,672
The case of the ca	07/1/	(4,000)	00,00	7.4 504	12 561	15 871	15.677	14,437	15,125	16,313
	19,229	21,123	915,11	176,41	00,01	200	000	12 078	8 20 B	9.805
AND THE REPORT OF THE PARTY OF	22,309	14,397	17,967	18,022	19,242	12,/12	12,709	12,070	0,200	CFC 3CF
1.894.010 MNT OF OTHER EQUIPMENT PRINCE	125.004	118,810	136,784	112,640	113,949	119.288	98.161	146,456	91,188	130,342
	10 80V	31 246	33.660	34,416	31,130	29,498	24,613	44,275	20,757	36,961
THE RESIDENCE OF THE PARTY OF T	770,02	12 523	24 044	17 278	21,108	21,820	12,567	30,372	6,421	8,955
1.898.020 MNT - POWER OPR EQUIP EXPENSE-PAYROLL	10,110	74.769	A07 77	51 694	52.239	51,318	37,180	74,648	27,178	45,916
	40,244	44,700	10,7,70	67 074	82.759	76.071	72.093	79,857	62,737	63,707
NS & DIST MAINS OTHER	67,210	68,262	89,842	1/0'/6	02,100	7100	000	70 057	62 737	6.3 707
	67,210	68,262	89,842	57,871	62,759	10,0/7	72,033	12,007	02,70	700 67
	52 660	63.874	42,320	36,432	40,617	52,148	45,130	35,643	62,428	47,334
1.893.020 MNT OF METERS & REG OTHER	60 60	62 974	42.320	36.432	40.617	52,148	45, 130	35,643	62,428	42,994
Meter & Regulators Total	32,000	10000	1000	503	908	224	1.200	1,293	7	
1 764 020 MNT WELLS & GATHERING OTHER	558	3,337	(080)	000	2000	40.708	15 534	20.957	18,691	21,183
TO THE COMPONION STATION OTHER	15,287	15,248	15,692	12,892	007'77	13,700	50,0	2000	40 318	2 649
T. / 65.UZU (WINI COMITIZEDO) O TENTO	688	609	2,300	6,360	2,385	9,866	6,100	3,333	0.00	2 6
1.831.020 CM MAINTENANCE STRUCTURES & IMPROVEMENTS MICE	787	47	16.435	25,132	33,015	28,308	42,750	32,898	47,022	43,432
1.832.020 CM MAINTENANCE OF RESERVOIRS AND WELLS - MISC	100 4	110	89.1	2	211			1,711		
1.833.020 CM MAINTENANCE OF LINES - MISC	100,1	0 - 1	100	2 581	6 870	4.091	13,744	7,017	9,341	26,302
1,834,020 CM MAINTENANCE OF COMPRESSOR STAT EQUIP - MISC	904	07/10	0,00	070	1 108	2 205	962	1,440	1,964	1,735
1 835 020 CM MAINTENANCE OF MEAS & REG STAT EQUIP - MISC	1,625	1,834	1,0,1	0,1	2 2	4 750	A E40	615	6.635	2.303
A 222 220 OM MAINTENANCE OF OTHER EQUIPMENT - MISC	983	1,052	1,374	2,425	1,836	20,'-	2,7		101	
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1.932.010 MNT COMMUNICATION EQUIPMENT	700,80	7,1	2 6	26 467	22 830	23 489	24.535	28,207	30,465	30,419
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ments to the control of the control	63,170	55,176	78,766	47,468	63,434	57,906	48,215	59,100	000,77	12,017
1.932.050 MAINTENANCE COMPUIER EQUIPMEN	200 212	246 469	316.264	295,881	334,539	302,558	326,110	336,481	367.747	390.785
Other Maintenance Total	27.202	E42 182	642 913	554.518	604,103	601,385	578,674	673,085	611,279	679,744
Total Maintenance Expenses	290,086	344,104	201212				-			

		`

120.	Explain what consideration, if any, was given to annual maintenance expense data in Mr. Seelye's estimation of service lives, dispersion patterns and net salvage.
RESP	ONSE:
	eelye did not analyze O&M expenses as part of the depreciation study; however, the effect intenance would have been reflected in the plant data analyzed in the study.
Spons	soring Witness:
Willia	um Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

121.	If not	provided	elsewhere,	provide	the	calculation	of	the	rates	proposed	in	the
	Deprec	iation Stud	ly (Appendix	αB) in ele	ectroi	nic format (E	xce	l) wi	th all f	ormulae in	tact	

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

·	

Please provide the <u>proposed</u> depreciation rates, split into three separate component capital recovery, gross salvage and cost of removal.	s:
RESPONSE:	
Γhe requested information was provided in Appendix B of the report.	
Sponsoring Witness:	
William Steven Seelye	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

123. Please provide a calculation of the theoretical reserves reflecting both Mr. Seelye's proposed procedures and the existing procedures. Provide these calculations in electronic format (Excel) with all formulae intact and include all supporting calculations and workpapers.

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

	·		

124.	Does the Company maintain its book reserve by plant account?	If not, explain why not.
RESPO	ONSE:	
Yes.		
Sponso	oring Witness:	
John E	3. Brown	

125.	If the Company does not maintain its book reserve by plant account, provide the calculation of the book reserve shown in the depreciation study.	
RESPO	ONSE:	
See res	sponse to Item 124.	
Chang	oring Witness	
•	oring Witness:	
John E	B. Brown	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

126. Was reciprocal, harmonic, or ELG weighting used in any of the depreciation rate calculations? If yes, please provide all calculations using direct weighting. Also, provide this in hardcopy and electronic format (Excel).

RESPONSE:

The methodology used is described in the depreciation report. Also, see response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

127.	If applicable, calculate all depreciation rates using the same weighting procedure used in the current depreciation rates, i.e., the same procedure used the last time depreciation rates were calculated.
RESP(ONSE:
The re	equested information is not available.

Sponsoring Witness:

		·	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION **DATED 6/07/07**

128.	If not provided elsewhere, please provide all remaining life calculations resulting from the depreciation study in electronic format (Excel) with all formulae intact.
RESPO	ONSE:
See res	sponse to question 50 of the Commission Staff's Second Data Request.
Sponso	oring Witness:
Willia	m Steven Seelye

129.	If not provided elsewhere, provide electronic (Excel) versions of the net salvage studies prepared during the course of the depreciation study, with all formulae intact.
RESP	ONSE:
See re	sponse to question 50 of the Commission Staff's Second Data Request.
Spons	oring Witness:
Willia	ım Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

130. If not provided elsewhere, please provide all workpapers supporting terminal net salvage (decommissioning) estimates for each account for which terminal net salvage is a factor. Include any decommissioning studies relied upon, and explain how the results of those studies were incorporated into the net salvage estimate proposed by Mr. Seelye. Please include all calculations in electronic format (Excel), with all formulae intact.

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See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

131. Do Mr. Seelye's net salvage recommendations, including any terminal net salvage estimates, incorporate inflation expected to be incurred in the future? If yes, please explain fully how this inflation is factored into each recommendation, and provide supporting calculations in electronic format (Excel). If not, please provide support showing no future inflation was included.

RESPONSE:

No. See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

132.	If Mr. Seely	e's net s	alvage re	comn	nenda	ations inc	lude in	flati	on ex	pected to b	e inc	curred in
	the future, recommenda	-	provide	the	net	present	value	of	Mr.	Seelye's	net	salvag
DECD	ONSE:											
See re	sponse to que	stion 13	1.									
Spons	oring Witness	3:										
Willia	m Steven See	lye										

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

133.	Does Mr. Seelye agree that including inflation expected to be incurred in the future in net							
	salvage estimates results in charging today's ratepayers for tomorrow's inflation?	Please						
	explain why or why not.							
RESPO	ONSE:							

Sponsoring Witness:

Mr. Seelye did not explicitly include inflation.

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

134. Does Mr. Seelye believe that including future inflation in net salvage estimates falls under the "known and measurable" standard usually followed in rate cases? Please explain why or why not.

RESPONSE:

Mr. Seelye did not explicitly include inflation.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

On an account-by-account basis, for each of the five years ending 2006, explain wheth the gross salvage and cost of removal incurred was normal or abnormal and why.	er
RESPONSE:	
The requested analysis has not been prepared.	
Sponsoring Witness:	

	-		

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

136. Explain, and provide examples of, the Company's retirement unit cost procedures for each account. Identify all changes to retirement unit costs which have occurred over the years.

RESPONSE:

See Narrative PCS 8.3 Disposing of Fixed Assets (Exhibit A) attached for explanation of Delta's Retirement cost procedures.

Retirement Unit Cost Procedures By Account:

Mass Property – Accounts 332, 353, 367, 376, 380, 381, 382, and 383

Mass property items such as mains, services, meter installation, meters and regulators are retired at their average unit cost on a first in - first out basis.

See Exhibit B attached for an example of a Mass Property Retirement.

Specific Property – All Other Accounts

Specific property items such as regulator and compressor stations, structures, tools, transportation equipment, office and computer equipment are identified and retired at their actual cost.

See Exhibit C attached for an example of a Specific Property Retirement.

Sponsoring Witness:

John B. Brown

EXHIBIT A PAGE 1 OF 5 ITEM 136

Delta Natural Gas, Inc PCS 8.0 Fixed Assets PCS 8.3 Disposing of Fixed Assets Narrative

DESCRIPTION OF PROCESS:

Delta Natural Gas, Inc. maintains Fixed Assets Records by retiring fixed assets when they are no longer in service or needed by the company.

MAJOR SOURCES OF INPUT

Delta Natural Gas, Inc. utilizes Work Order and Fixed Asset software systems to manage fixed assets. Each asset is assigned an asset number on the system. The asset number is used to identify the disposal and process on system. The Accounting/Financial Analyst receives information from many various reports throughout the month in regards to fixed asset disposals.

KEY OUTPUT FILES, REPORTS AND RECORDS

The Work Order and Fixed Asset system provides several retirement reports that include asset transaction batch from Work Order System and asset retirements, depreciation retirements, asset transfers, depreciation transfers, salvage and depreciation gain/loss.

DOCUMENTED BY: Kathy Estes

REVIEWED BY: John Hall

DATE: April 26, 2006

NARRATIVE:

Determining Assets That Need to be Disposed



The Accounting/Financial Analyst receives reports throughout the month from various sources regarding disposals of assets. The majority of asset disposals are reported on Form 401, Specific Work Order Completion Report, and Form 402, Blanket Work Order Completion Report, as outlined in practice AA5-1 and AA5-3. Property units retired are listed on these reports by branch or construction personnel along with other information vital in identifying correct asset to retire. To insure that all Blanket Work Order Completion Report disposals are received by the Accounting/Financial Analyst for the month, Form 405, a monthly Summary of Blanket Work Order Completion Reports, is prepared by each reporting office as outlined in practice AA5-4. By use of company correspondence, the Administrative Coordinator informs the Accounting/Financial Analyst of transportation equipment, power operated equipment, tools, and office furniture disposals, sales or transfers. Another source of disposals is checking Fixed Asset Clearing account 1.106.01 for items sold on the Miscellaneous Accounts Receivable System or traded-in on new items on the Accounts Payable System.

The Acounting/Financial Analyst also discovers asset disposals from physical inventories of specific property performed annually by each branch office, construction crews and

various departments and areas in the company in which changes are more likely to occur. The Accounting/Financial Analyst prepares a listing of assets for a branch office, department, crew or area for review. Any changes, transfers or disposals are noted on the list and signed by the supervisor in charge and returned to the Accounting/Financial Analyst for entry into the system. The Accounting/Financial Analyst notes all physical review of assets on an excel spreadsheet kept by fiscal year to insure branch offices, construction crews and selected departments and areas are reviewed once a year. The Accounting/Financial Analyst also notes on the spreadsheet all other departments and areas periodically reviewed but not required annually.

Occasionally memo or email is received from an employee regarding a disposal not covered by any of the above. These usually consist of general plant items such as small tools, radio equipment, computer hardware and office furniture and equipment that are no longer used, scrapped or stolen. Most of these items, due to their age, tend to be fully depreciated when reported.

With the information received, the Accounting/Financial Analyst identifies the correct asset to retire on the Fixed Asset System. Information provided from reports received such as account, description of unit, system, tax district, serial number, age, unit or CPR tag number and/or asset number are all used to help locate the item. If additional information is needed in order to identify the disposed asset on the system, the Accounting/Financial Analyst contacts the applicable employee for more information.

Accounting for Asset Retirement Obligations

An Asset Retirement Obligation reserve has been established for Assets qualifying as ARO's per SFAS 143. On a quarterly basis as a part of the closing process, the controller asks the officer group if there have been any potential new ARO's incurred. Annually, Delta hires our outside legal counsel to review management's conclusions with respect to potential ARO's. Monthly, the Manager-Transmission is required to disclose, in writing, the retirement of any of Delta's ARO's (specifically, well plugging and storage tanks).

Determining Salvage Value for Assets to be Disposed





All money received for assets sold or traded-in for new assets are accounted for in the Fixed Asset Clearing Account 1.106.01. Salvage for items sold come from the Account Receivable System. Salvage for disposed items traded for new items (such as cars, trucks, power-operated equipment) are processed from Accounts Payable and reflected on the purchase order and/or invoice. For entry on the Fixed Asset System, the salvage value for the asset disposed is the cash received or the trade-in value noted on the

invoice. Clearing the fixed asset clearing account 1.106.01 each month insures that salvage is entered on the fixed asset system and processed correctly.

Update Fixed Asset System for Disposals















Mass property items such as mains, services and meter installations are retired at their average unit cost on a first in-first out basis. When a completion report for a work order is received, any retirements listed are identified and entered on the Fixed Assets Retirement screen of the work order in the Work Order System. When the work order is closed to plant, a transaction batch will automatically process to Fixed Assets for review and posting. Transaction batches are created in the Fixed Assets System by the Accounting/Financial Analyst for all other retirements. Based on the asset number entered, the software system calculates the entry amount for all disposals and depreciation retirements, asset transfers, depreciation transfers and gain/loss. Work Orders are closed to plant in the month they are completed unless noted otherwise due to billing, etc. Therefore, all retirements, salvage, cost of removal and transfers received are posted to Fixed Assets System in a timely manner.

For all disposals entered on the Work Order and Fixed Asset System, a transaction edit report is produced. These reports are reviewed by the Accounting/Financial Analyst and checked for correctness before posting the entry to the system each month. Once all entries are posted for Work Order and Fixed Assets, month end reports are printed. Disposal reports including Asset Retirements, Depreciation Retirements, Asset Transfers, Depreciation Transfers, Cost of Removal, Salvage and Gain/Loss are all saved and sent to Spoolview, an archive software program, for future reference. Posted transaction reports are retained in a binder with their applicable backup for future review. Fixed Asset clearing account 1.106.01 is checked to make sure it has a balance of zero at month end. This insures that all retirements from Work Order System, Fixed Asset System, Accounts Payable and Miscellaneous Account Receivable were processed. An audit is also performed to make sure the Fixed Asset System and Work Order System agree with the general ledger. Any discrepancies are investigated and corrected by the Accounting/Financial Analyst.

Recognize Gain or Loss on Disposal









Based on the accumulated depreciation of the asset to be disposed and any salvage received, the Fixed Asset System recognizes and calculates the depreciation gain/loss entry for the asset. Salvage entries are posted on the Fixed Asset system before retirements in order for entries to be correct. Prior to posting a disposed asset on the system, a transaction report with gain/loss information is available for review.

Disposals for Enpro, Inc.











Enpro fixed assets are not part of the Fixed Asset Software System. Assets disposed are identified and an amount is calculated by the Accounting/Financial Analyst for the asset and applicable depreciation. A special journal entry on the general ledger is used to enter and post disposals from Enpro.

Risk Identified



Fixed Asset disposals and transfers are not properly approved, not recorded accurately, and/or not recorded in the proper period.

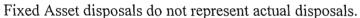




Gain and Loss on asset disposals and retirements are not calculated accurately.











Policy and Procedures do not exist for the disposal of fixed assets.



Controls Identified



Retirements are reported by branch personnel and/or construction crews and approved on Work Order Completion Reports, Form 401 and 402. Practice AA5-1 and AA5-3



To insure all Form 402 Blanket Work Order Completion Report retirements are received, a monthly summary of Blanket Work Order Completion Reports, Form 405, is completed by Branch Personnel and Construction crews. Practice AA5-4



Fixed Asset Clearing Account is reviewed each month by the Accounting/Financial Analyst for disposals from transactions in the Accounts

Payable and Miscellaneous Accounts Receivable Systems. The Accounting/Financial Analyst processes salvage and retirements from these disposals each month.



The Financial/Analyst initiates annual physical inventories of specific property for each branch office, construction crews and selected departments and areas. Other areas and departments are also periodically reviewed.



CPR Tags on equipment and tools insure correct item is being retired. Practice AA6-8



Administrative Coordinator assigns unit numbers to Transportation Equipment and Power Operated Equipment when purchased. Unit number stays with asset number in system and used to verify item when disposed.



Completed work orders (including disposals from work orders) are closed to plant in the month they are completed unless noted otherwise due to billing, etc. Therefore, all retirements received by the Accounting/Financial Analyst are processed in a timely manner.



Fixed Asset System calculates entry for disposals including asset retirement, depreciation retirement, asset transfers, depreciation transfers, cost of removals and gain/loss thus eliminating human error.



Asset disposed is identified in Fixed Asset System by matching the plant account, system, tax district, description, serial number, unit number, CPR Tag number and/or asset number.



Month End Reports and Controls are processed and reviewed. Work Order and Fixed Asset Systems will not close if a retirement batch is not posted. Fixed Asset Clearing Account 1.106.01 must have a balance of zero and Work Order and Fixed Asset Systems must agree with the general ledger.



Mass property items such as mains, service and meter installations are retired at their average unit cost as indicated on Fixed Asset System on a first in – first out basis. Practice AA6-4



Salvage entries are posted by the Accounting/Financial Analyst before any retirement entries. This provides for correct accounting of depreciation retirement and gain/loss entries.

Form 402 Rev. 01/06

DELTA NATURAL GAS COMPANY, INC. Completion Report—Blanket Work Order

White/Engineering/LOS Yellow/Construction/NR Pink/Accounting/Pending Goldenrod/System/3 Years

						5300	06			
Date in Service 11/06/06					Record Number					
		Tax District MADISON CO								
	sure	Time	che				INSTALLED ODIC PROTECTION Yes No			
Service	P	SIG	Mi	in. 🗆		i				
(test chart atta	iched)						ŧ.			
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Page: 1 FA00056C/FA00056

DELTA NATURAL GAS CO., INC. AND SUBSIDIARIES

Journal Entry Verification For Batch: 200611376R

Batch Ref: WOCL Batch Desc: DISTR MAINS RETIRED 53006

Entered by: KESTES

Batch Date: 11/30/2006

376R

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Qty Amount

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1	Asset # Ref # Vintage	1-76-0002 (C) WOCL Tran Typ 1969 Group ID	DISTR MAIN PIPE, 2" PLASTIC RET 20 Tax ID 60	FIFO	Retirement	
	WO #	53006 -	DISTRIBUTION MAIN REPLACEMENTS			
	GL #	1.106.0100	FIXED ASSET CLEARING		284	74.12
		1.376.0000	DISTRIBUTION MAINS		284-	74.12CR
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2	Asset #	1-76-0012 (C)	DISTR MAIN PIPE, 2" STEEL			سسا
	Ref #	WOCL Tran Typ	RET			
	Vintage	1956 / Group ID	30 Tax ID 72			
	WO #	53006 -	DISTRIBUTION MAIN REPLACEMENTS			
	GL #	1.106.0100	FIXED ASSET CLEARING		154	44.66
		1.376.0000	DISTRIBUTION MAINS		154-	44.66CR
						_
3	Asset #	1-76-0012 (C)	DISTR MAIN PIPE, 2" STEEL			
	Ref #	WOCL Tran Typ	RET			
	Vintage	1979 Group ID	90 Tax ID 174			
	MO #	53006 -	DISTRIBUTION MAIN REPLACEMENTS			
	GL #	1-106-0100	FIXED ASSET CLEARING		127	1.78
		1-376-0000	DISTRIBUTION MAINS		127-	1 - 78CI
		_				
4	Asset #	1-76-0013 (C)	DISTR MAIN PIPE, 3" STEEL			
	Ref #	WOCL Tran Typ	RET			
	Vintage	1970 Group ID	110 L Tax ID 140			
	WO #	53006 -	DISTRIBUTION MAIN REPLACEMENTS			
	GL #	1.106.0100	FIXED ASSET CLEARING		100	7410
		1.376.0000	DISTRIBUTION MAINS		100-	74.10CF
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5	Asset #	1-76-0002 (C)	DISTR MAIN PIPE, 2" PLASTIC			
	Ref #	WOCL Tran Typ	RET			
	Vintage	1971 Group ID	120 Tax ID 180			
	MO #	53006 -	DISTRIBUTION MAIN REPLACEMENTS			
	GL #	1.106.0100	FIXED ASSET CLEARING		83	71.88
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001	Asset #	1-76-0002 (C)	DISTR MAIN PIPE, 2" PLASTIC			
	Ref #	WOCL Depr Typ	RET			W
	Vintage	1969 Group ID	20 Tax ID 60			
	WO #	53006 -	DISTRIBUTION MAIN REPLACEMENTS			
	GL #	1.108.0100	PROV FOR DEPR PLANT IN SERVICE		284	74.12
		1.106.0100	FIXED ASSET CLEARING		284~	74.12C
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002	Asset #	1-76-0012 (C)	DISTR MAIN PIPE, 2" STEEL			
	Ref #	WOCL Depr Typ	RET			
	Vintage	1956 Group ID	30 Tax ID 72			
	MO #	53006 -	DISTRIBUTION MAIN REPLACEMENTS			
	GL #	1.108 0100	PROV FOR DEPR PLANT IN SERVICE		154	44.66
		1.106.0100	FIXED ASSET CLEARING		154-	44 66CF

EXHIBIT B PAGE 3 OF 3

ITEM 136

Page: 2

FA00056C/FA00056

DELTA NATURAL GAS CO., INC. AND SUBSIDIARIES Journal Entry Verification For Batch: 200611376R

Batch Ref: WOCL Batch Desc: DISTR MAINS RETIRED 53006

Batch Date: 11/30/2006 Entered by: KESTES

			Batch	Date: 11/30/2006	Entered by: KESTES		
ence						Qty	Amount
	=======				:======================================		
90003	Asset #	1-76-00	12 (C)	DISTR MAIN PIPE, 2" ST	reel.		
	Ref #	WOCL	Depr Typ	RET			
9	Vintage	1979	Group ID	90 Tax ID 174	1		
	WO #	53006 -		DISTRIBUTION MAIN REPI	LACEMENTS		
	GL #	1.108.0	100	PROV FOR DEPR PLANT IN	N SERVICE	127	1.78
J		1-106-0	100	FIXED ASSET CLEARING		127-	1.78CR
90004	Asset #	1-76-00	13 (C)	DISTR MAIN PIPE, 3" ST	reel		
	Ref #	WOCL	Depr Typ	RET			
	Vintage	1970	Group ID	110 Tax ID 140)		
	WO #	53006 ~		DISTRIBUTION MAIN REPI	LACEMENTS		
	GL #	1.108.0	100	PROV FOR DEPR PLANT IN	N SERVICE	100	74.10
		1.106.0	100	FIXED ASSET CLEARING		100-	74.10CR
90005	Asset #	1-76-00	02 (C)	DISTR MAIN PIPE, 2" PI	LASTIC		
	Ref #	MOCF	Depr Typ	RET			
	Vintage	1971	Group ID	120 Tax ID 180)		
	WO #	53006 -		DISTRIBUTION MAIN REPI	LACEMENTS		
	GL #	1.108.0	100	PROV FOR DEPR PLANT IN	N SERVICE	83	71.88
		1.106.0	100	FIXED ASSET CLEARING		83-	71.88CR
1-							
	** Batch	is in ba	lance **				
				Total Asset Retirement	s		266.54CR
				Total Depreciation Ret	cirements		266-54

CENTRAL BUSINESS SYSTEMS

P.O. Box 4450

Lexington, KY 40544-4450

Ph: (502) 238-3196 Fx: (502) 238-3401

www.cbsmailsolutions.com

INVOICE

9254

Delta Natural Gas Co. 3617 Lexington Road Winchester, KY 40391 244133

Date of Invoice October 6, 2006

Ph# 859- 744-6171

Attn: Jouett Craycraft

Net

P.O.# 06-0242

Hasler Hasler

WJ150 (

Mail Machine)

#J1660215

IWP30 Scale "DELTA" #420606008222

6,750.00

Hasler Ad Die

Sub Total Equipment

6,750.00

Tax 6%

405.00

TOTAL

7,155.00

PAID NOV - 6 2006

Please Remit To: P.O. Box 4450

new Asset 99-40+0

Lexington, KY 40544-4450

If you have any questions concerning this invoice, call: Accounts receivable (859) 276-169

Jor Mail Roomer ? Replacement

Retrie Asset 1-99-4034 per Country

ITEM 136

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CESTES

Page:

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DELTA NATURAL GAS CO., INC. AND SUBSIDIARIES Journal Entry Verification For Batch: 200610399R 399.031

Batch Ref: OCTAP Batch Desc: computerized offc equipmt ret

Entered by: KESTES

	Batch Date: 10/31/2006	Entered by: KESTES		
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1	Asset #	1-99-403	34 (A)	PITNEY BOWES MAILING MACHINE		
	Ref #	OCTAP	Tran Typ	RET		
	Vintage	1999	Group ID	300 Tax ID 300		
	GL #	1.106.01	100	FIXED ASSET CLEARING	1	8,230.90
		1.399.03	310	COMPUTERIZED OFFICE EQUIPMENT	1-	8,230.90CR
90001	Asset #	1-99-403	34 (A)	PITNEY BOWES MAILING MACHINE		
	Ref #	OCTAP	Depr Typ	RET		
	Vintage	1999	Group ID	300 Tax ID 300		
	GL #	1.108.03	100	PROV FOR DEPR PLANT IN SERVICE	1	6,112.80
	1.106.0100		100	FIXED ASSET CLEARING	1-	6,112.BOCR
90002	Asset #	1-99-40	34 (A)	PITNEY BOWES MAILING MACHINE		
	Ref #	OCTAP	Depr Typ	GNLS		
	Vintage	1999	Group ID	300 Tax ID 300		
	GL #	1.108.0	100	PROV FOR DEPR PLANT IN SERVICE	1	2,118.10
		1.106.0	100	FIXED ASSET CLEARING	1-	2,118-10CR
	** Batch	is in ba	lance **			
				Total Asset Retirements		8,230.90CR
				Total Depreciation Retirements		6,112.80
				Total Depreciation Gain or Loss		2,118.10

- 137. Were any retirements, classified as sales or reimbursements, excluded to the extent to which the salvage receipt represents recovery of original cost? If yes:
 - a. Provide, by account, the annual retirements and the related salvage that has been excluded for the 10 years ending 2006.
 - b. Provide the Commission Orders and Decisions approving the exclusion of these retirements.
 - c Demonstrate how the retirements were excluded from the life studies.

	C.	Demonstrate no w	the retirements	wore exerated in	om the me blade	20.
RESPONSE:						
No.						
Sponsoring W	itness:					
William Steve	en Seely	<i>r</i> e				

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

1 2 0	77 1 1 1	α	1 (, ,		cost of removal.
1 4 X	Hynlain the	('omnany' c i	ntacediitec t	Ar arace eal	Mage and	cost at remayal
150.	L'ADIANI INC	Company 9	niocommos i	נוסט ספטוב זע	vago anu	Cost of follovar.

RESPONSE:

SALVAGE

When salvage is received for the sale of property, an invoice is rendered. The salvage amount is charged as a debit to Accounts Receivable and as a credit to 1.106.01 Fixed Asset Clearing. Next, an entry is made from the Fixed Asset System to record the salvage by debiting 1.106.01 Fixed Asset Clearing and crediting 1.108.01 Provision for Depreciation. See example enclosed with this response of an actual salvage entry made for a truck sold.

COST OF REMOVAL

Cost of removal is cost incurred to remove property from service. Delta does not book or allocate cost of removal for replaced property. Delta utilizes work orders for removal projects. When the work order is completed, the work order is credited and a debit is made to 1.106.01 Fixed Asset Clearing. Next, an entry to be made from the Fixed Asset System to record the cost of removal by debiting 1.108.01 Provision for Depreciation and crediting 1.106.01 Fixed Asset Clearing.

Sponsoring Witness:

DELTA NATURAL GAS CO., INC. AND SUBSIDIARIES

** OFFICE COPY **

INVOICE DATE: 11/13/2006

INVOICE NUMBER:

M11594

A/R CUSTOMER #: 13836

PAGE:

CIRCUIT RIDER AUTO SALES MIKE OR SANDY ALLMAN 3855 NEW IRVINE ROAD WACO, KY 40385

TERMS DUE UPON RECEIPT	CUST P.O. #	F.O.B		SHIP VIA		ATTENTION
PART NUMBER DESC	RIPTION		QTY ORDERED	UNIT PRICE	EXTENDED PRICE	GENERAL LEDGER #
1994 GMC SIERRA S/N 1GTEC14H2RZ	2560047		1	1,410.00	1,410.00	1.106.0100
DELTA UNIT 103A	A ASSET 1920109					

TOTAL INVOICE 1,410.00

Page: 1 FA00056C/FA00056

2/13/2006 14:52:42

ESTES

DELTA NATURAL GAS CO., INC. AND SUBSIDIARIES

Journal Entry Verification For Batch: 200611SALV

Batch Ref: NOVAR Batch Desc: SALVAGE

Batch Date: 11/30/2006

Entered by: KESTES

Salvage

ience Amount .. Asset # 1-92-0024 (A) 93 CHEV C1500 TRUCK POOL Ref # SALV NOVAR Tran Typ 1993 Group ID 300 Tax ID 300 Vintage CUS # 0000440 INV # M11592 GL # 1.106.0100 FIXED ASSET CLEARING 1 1,505.55 1- ` 1-108.0100 PROV FOR DEPR PLANT IN SERVICE 1,505.55CR Asset # 1-92-0109 (A) 94 GMC SIERRA TRUCK POOL Ref # NOVAR Tran Typ SALV 1994 Group ID 20 Tax ID Vintage CUS # 0013836 INV # M11594 GL # 1-106.0100 FIXED ASSET CLEARING 1,410.00 1.108.0100 PROV FOR DEPR PLANT IN SERVICE 1-1,410.00CR Asset # 1-92-0344 (A) 2002 CHEVROLET MALIBU JS Ref # NOVAR Tran Typ SALV 2002 Group ID 300 Vintage Tax ID 300 CUS # 0001680 INV # M11640 3,501.01 GL # 1-106-0100 FIXED ASSET CLEARING 1 1.108.0100 PROV FOR DEPR PLANT IN SERVICE 1 -3,501.01CR ** Batch is in balance ** Total Depreciation Salvage 6,416.56

				*
	3			

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

139. Explain how cost of removal relating to replacements is allocated between cost of removal and new additions. Provide copies of actual source documents showing this allocation.

RESPONSE:

Delta does not allocate the cost of replacement projects between cost of removal and the new additions. Most main and service lines retired are capped off and not physically removed from the ground. Delta has deemed that this cost is so small that it does not book cost of removal for these replacement projects. All costs are added to the new asset installed.

Delta does utilize blanket work orders for the permanent retirement of services and meter installations. Specific work orders are used for the removal and retirement of specific assets such as regulator stations. All removal and retirement costs are charged to the job when permanently retired. These costs are booked as removal against the assets retired.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

140.	Does Delta agree that, in the case of a replacement, Delta has control over how much of
	the cost of the replacement is assigned to the retirement as cost of removal, and how
	much is capitalized to plant-in-service? Please explain the answer fully.
RESPO	ONSE:

See Response to Item 139.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

141. Please provide all manuals, guidelines, memoranda or other documentation that deals with the Company's policies on the assignment of capital costs and net salvage with regard to the replacement of retired plant. Also, please provide a sample workorder for a replacement project, showing these cost assignments.

RESPO	NSE:
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See response to Item 164.

No guidelines exist since Delta does not salvage retired plant due to replacement projects.

Sponsoring Witness:

	y		

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

142. Identify and explain the Company's expectations with respect to future removal requirements and markets for retired equipment and materials. Please provide the basis for these expectations.

RESPONSE:

It is anticipated that during the period between rate cases, removal requirements and markets for retired equipment and materials will be similar to this depreciation study and the last depreciation study.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

143. Please provide the Company's construction and capital budgets for the years 2007-2011 inclusive. Please identify all retirements, replacements, new additions and cost of removal reflected in these budgets. Please provide by account where available and explain how the cost estimates are derived for these items.

RESPONSE:

Budget information filed under seal with motion for confidential treatment. The budget information for fiscal 2009-2012 are not board approved budgets.

Sponsoring Witness:

144.	Provide narrative explanations of the Company's aging and pricing procedures.
RESP	ONSE:
	and material used for retirements are charged to the appropriate project, which is then led in the appropriate account.
Spons	oring Witness:
Willia	m Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

145. Explain how the Company accounts for third party reimbursements and how they are reflected in the depreciation study.

RESPONSE:

Third party reimbursements are credited to construction work orders, which are then recorded in the appropriate account.

Sponsoring Witness:

William Steven Seelye

140.	retirement also excluded from the life studies?
RESP	ONSE:
See rea	sponse to question 145.
Spons	oring Witness:
Willia	m Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

147. If not provided in the workpapers, please provide the ranking of best-fit life/curve combinations for each account. If the service life indications resulting from the analyses are not the best-fit life/curves, please explain how they were selected.

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

William Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

148.	For any accounts	where Mr.	Seelye	did not	base his	service	life/curve	selection	on the
	results of his SPF	R analysis,	explain	why he	did not.	Also,	explain in	detail how	v those
	service life/curve	combinatio	ns were	selected	•				

RESPONSE:

See explanations provided in the report.

Sponsoring Witness:

William Steven Seelye

	,		

149.	Provide copies of any and all actuarial Company since the last depreciation study.	and	semi-actuarial	studies	prepared	by	the
RESP	ONSE:						
None.							
Spons	oring Witness:						
Glenn	R. Jennings						

150.	Identify and explain all Company programs which might affect plant lives.								
RESPO	ONSE:								
There	There are no programs.								
Sponse	oring Witness:								
Glenn	R. Jennings								

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

	Provide all internal life extension studies prepared by the Company. Life extension refers to any program, maintenance or capital, designed to extend lives and/or increase capacity of its existing plant-in-service. Identify the functions to which these studies relate.
RESPO	ONSE:
There a	are no such studies.

Sponsoring Witness:

Glenn R. Jennings

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 152. Provide the following information for all final retirements for the last 15 years. If requested data is not available for the last 15 years, provide the data for as many years as are available.
 - a. Date of retirement
 - b. Amount of retirement
 - c. Account
 - d. Reason for retirement
 - e. Whether or not retirement was excluded from historical interim retirement rate studies.

RESPONSE:

Information not available in format requested.

Sponsoring Witness:

John B. Brown

		•

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

153. Was the life span methodology utilized in the prior study? If so, please provide a comparison, by account and location, of the probable retirement year forecasted in the prior study, with the probable retirement year forecasted in the Depreciation Study.

RESPONSE:

The same methodology was used in the prior study. The requested analysis has not been performed.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

154.	Please	provide	the	specific	calculation	of	each	probable	retirement	year	in	the
	Deprec	iation Stu	ıdy.	Also, plea	ise provide th	ie in	stallat	ion date fo	r each locati	ion.		
	•											
RESP	ONSE:											

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

155.	Do the life span analyses include interim additions? If so, please provide a detailed explanation of how and why interim additions are included.
RESP	ONSE:
No.	
Spons	oring Witness:
Willia	m Steven Seelve

156.	Identify all circumstances unique to Kentucky which influence or have an impact on the life span estimates.
RESPO	ONSE:
There	are none.
Sponse	oring Witness:
Willia	m Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 157. For all accounts and locations for which Mr. Seelye is proposing the life span method, provide the following information to support Mr. Seelye's final retirement dates. Please respond to each item.
 - a. Economic studies. (NARUC, p. 146)
 - b. Retirement plans. (NARUC, p. 146)
 - c. Forecasts. (NARUC, p. 146)
 - d. Studies of technological obsolescence. (NARUC, p. 146)
 - e. Studies of adequacy of capacity. (NARUC, p. 146)
 - f. Studies of competitive pressure. (NARUC, p. 146)
 - g. Relationships of type of construction to remaining life span.
 - h. Relationship of attained age to remaining life span.
 - i. Relationship of observed features and conditions at the time of field visits to remaining life span.
 - j. Relationship of specific plans of management to remaining life span.

RESPONSE:

The recommendations are based on the depreciation study contained in Seelye Exhibit 11. See also the responses to questions 48 and 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

158.	If not provided in the response to the immediately proceeding question, please provide the source for the life spans selected by Mr. Seelye.
RESP	ONSE:
See re	sponse to question 157.
Spons	oring Witness:
Willia	m Steven Seelve

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

159. Refer to the discussion of Account 305 in Seelye Exhibit 11. Why does the discussion refer to current rate of 2.20% (also shown on Appendix B) and then propose future use of a different "existing" rate of 4.00%? Which rate is Mr. Seelye proposing for future balances? If he is proposing 4.00%, what is the source of that rate?

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

160.	Refer to the discussion of Accounts 351 through 356 in Seelye Exhibit 11. source of the 32 year remaining life chosen for these account?	What is the
RESPO	ONSE:	
The re	maining life approved by the Commission in Delta's last rate case.	

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

161.	Refer to the discussion of Account 257 in Seelye Exhibit 11. What is the source of the 26
	year remaining life chosen for this account?
RESP	ONSE:

There is no discussion of Account 257 in Seelye Exhibit 11.

Sponsoring Witness:

	•			

162.	Refer to the discussion of Account 392 in Seelye Exhibit 11. What is the source of the 2.5 year remaining life chosen for this account?
RESP	ONSE:
Discus	ssions with the company.
Spons	oring Witness:
Willia	m Steven Seelye

		`	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

163.	Refer to the discussion of Accounts 399.2 and 399.3 in Seelye Exhibit 11. If not provide
	elsewhere, please provide all support for the "expected rate of obsolescence" relied upon
	in choosing the rates for these accounts.

RESPONSE:

The recommendations were based on discussions with the company.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

164. Provide all manuals, guidelines, memoranda or other documentation that deals with the Company's policies with regard to the physical removal of retired mains and, separately, services from the ground as opposed to capping these pipes and leaving them in place.

RESPONSE:

No manuals, guidelines or documentation is available since it is Delta's policy to cut, purge and cap all retired main and services and leave the pipe in the ground.

Sponsoring Witness:

John B. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION **DATED 6/07/07**

165.	Explain the process by which the labor associated with Mains and Services replacement projects is split between the new asset and cost of removal.
RESPO	ONSE:
See res	sponse to Item 139.
Sponso	oring Witness:
John B	s. Brown

166.	Provide a summary of the last 20 years of Mains and Services additions. Identify on a year-by-year basis the new additions vs. replacement additions. Explain any anticipated changes to these proportions.
DECD	ONGE.
KESP	ONSE:
See so	chedule attached.
Spons	soring Witness:
John 1	B. Brown

DELTA NATURAL GAS COMPANY, INC.

Attorney General's Data Request Case No. 2007-00089

ITEM 166

Main and Service Additions for the last 20 years. No anticipated changes in proportions are expected.

Breakdown between New and Replacement not readily available prior to 1997 for Mains Breakdown between New and Replacement not readily available prior to 1992 for Services

ces	Total	All	5,599,088	3,026,906	4,340,052	6,353,350	5,025,712	3,116,138	5,738,335	4,794,772	6,386,888	1 G28 517	1.0.020,4	5,658,254	6,544,902	5.032.722	4 430 682	4,433,002	3,521,928	4,101,792	3,465,523	4.159.279	2 700 888	2,733,000	670'066'7
Total Mains and Services	Replacemt	Additions	750,383	1,006,962	2,659,380	1,081,009	849,102	1,311,919	1,141,260	1,215,062	1,642,350	1 110 FOF	1,144,030												
Total N	New	Additions	4,848,705	2,019,944	1,680,672	5,272,341	4,176,610	1,804,219	4,597,075	3,579,710	4.744.538	2 405 000	3,403,922												
vices	Total	Services	558,977	634,737	695,654	728,085	639,555	770,983	594,874	834,401	853.325	407 070	8/2//21	825,079	777,027	791 761	1000	908,177	597,650	502,230	591,397	163 866	100,000	/0,02/	68,609
Account 380 Services	Replacemt	Additions	186,326	174,616	198,053	173,563	243,031	254,424	130,872	216,944	162 132	100,100	235,635	181,517	155,405	166 270	0.77.00.	1/0,5/0	191,248						
AC	New	Additions	372.651	460.121	497.601	554.522	396,524	516,559	464,002	617.457	691 193	001,100	637,086	643,562	621.622	E2E 404	023,431	438,607	406,402						
Mains	Total	Dist Mains	1.344.632	1,634,459	1.866.444	1 493.803	1.118.713	1.634.379	3,191,898	3.295.415	4 460 036	000,000+,+	2,772,515	2,627,094	3.191.099	1000000	7,330,104	2,518,973	2,153,633	3,124,355	2 464 497	2 557 544	410,100,7	2,322,220	1,857,849
Acct 376 Distribution Mains	Replacemt	Additions	503.251	820.928	715 335	581 910	597.927	829.183	837.013	875 705	1 370 385	1,372,303	832,420												
Acct 3	New	Additions	841 381	813 531	1 151 109	911 893	520.786	805 196	2 354 885	2 419 710	2 007 651	100,100,0	1,940,095												
on Mains	Total	Transm Mains	3 695 479	757 710	1 777 954	4 131 462	3 267 444	710 776	1 951 563	864 956	707 070 4	1,20,6,10,1	983,281	2.206.081	2 576 776	0,10,0,7	1,842,857	1,311,532	770,645	475 207	400 620	403,043	1,427,739	407,419	432,171
Acct 367 Transmission Mains	Renlacemt	Additions	808.08	11 / 12	4 745 002	205 535	320,030	228 312	173 375	10,010	21,221	107,833	74,540												
Acct 38	New	Additions	2 E24 E72	270,400,0	24.047	30,302 6	3,003,920	000,500,000	1 778 188	001,077,1	247,243	965,694	908.741												
	>	Ö D	9000	2006	2002	2004	2003	2002	2000	7000	222	1998	1997	1996	1000	CRRI	1994	1993	1992	1001	1661	1880	1989	1988	1987

167.	Provide a summary of all Main and Service Replacement projects during 2005 Separately identify all major costs, including the removal of the existing Main and/or Service.
RESP	ONSE:
See at	tached.
Spons	oring Witness:
John E	3. Brown

DELTA NATUR. 3AS COMPANY, INC.

Attorney General's Data Request Case Number 2007-00089

ITEM 167

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Line

Contract or	Ouner Accis Payable Cost	0.00		1,662	402	353	1,370	25,720	096	2,984	2,785	13,050	30,025			46,538	
Major Cost	Company Payroll	2,862		22,133	14,557	3,976	2,755	194,046	9,273	17,122	13,614	11,946	144,762			59,219	
Pipe and	Inventory <u>Materials</u>	704		7,557	4,953	555	814	37,508	1,291	2,982	1,126	1,641	17,958			11,023	
Total	Replacement <u>Projects</u>	6,419	11,418	40,671	24,890	5.247	8,480	310,578	20,692	41,558	31,547	46,409	273,220	10,679	813,971	174,616	174,616
2005 MAIN AND SERVICE REPLACEMENT PROJECTS	nt <u>Description</u>	7 Replacement on Williamsburg-Flat Lick 6" in Scarbough Hollow 7 Replacement projects under \$5,000 each	Total Transmission Main Replacements	R. Renjarement on Scaffold Cane Road and Berea College near greenhouse											Total Distribution Main Replacements	380 Replaced Services	Total Service Replacements
AIN ANI	Plant <u>Acct</u>	367 367		376			376				070			376		380	
2005 M	Work	525497 SWO's		500303	502323	200202	500293	200782	207 239	000180	210131	510155	511400	SWO's		53001	

No Cost of Removal for Replacement projects reported above since all retired mains and services are cut, purged and capped. Cost incurred for removal insignificant in relation to total cost of replacement project.

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

168.	Provide a	narrative exp	lanation	of a	typical	Main	and S	Service	replaceme	nt project.

RESPONSE:

There is not a specific typical project. When the need to replace facilities is determined, the material needed is obtained and the project is scheduled for construction. Necessary engineering work is completed and the project construction takes place. This includes removing any facilities necessary.

Sponsoring Witness:

Glenn R. Jennings

replacements, new additions or other. Explain the "other" category.	wnetner	tney	were
ONSE:			
tached.			
oring Witness:			
3. Brown			
	replacements, new additions or other. Explain the "other" category. ONSE: cached. oring Witness:	replacements, new additions or other. Explain the "other" category. ONSE: cached. oring Witness:	ONSE: cached. oring Witness:

DELTA NATURAL GAS COMPANY, INC.

Attorney General's Data Request Case No. 2007-00089

ITEM 169

2005 MAIN AND SERVICE ADDITIONS

Line

Total	17,584 619,816 9,926 13,297 83,372 6,419 2,297 4,999	757,710	40,671 36,264 12,744 23,226 39,687 20,149 7,611 6,957 11,589 25,236 15,789 25,236 16,769 9,978 20,692 6,045 6,049 41,558 31,547 8,480 310,578 9,978 6,034 41,558 9,107
Other	17,584 9,926 13,297 83,372	124,179	6,957
Replacements	6,419	11,418	24,890 24,890 3,247 8,480 310,578 20,692 41,558 31,547 46,409
New Additions	619,816	622,113	36.264 12.744 23.226 39.687 20.149 7,611 11,766 83,020 20.855 25,236 16,766 6,156 6,034 10,582
Description	Install rectifier and ground bed to protect the London transmission line Construct first phase of EastWest along Moore Creek to Nami compressor Install rectifier to protect Horse Creek-Stacy Branch (HSC) line near Poplar Grove Accumulate cost to stabilize line behind Manchester Correctional Facility Replacement on Williamsburg-Flat Lick 6" in Scarbough Hollow due to leak Misc Rehlacement Projects Under \$5,000 Each Misc Rehlacement Projects Under \$5,000 Each	Total Transmission Main Additions	Replacement on Scaffold Cane Road and Berea College bottom near green house Extension to serve lots 1-301 in the Pinnacle at Boone's Trace/White Hall Extension in Homestead Estates block 2 in Berea for 14 lots Extension in the Traditions at Parkey Falls phase II off Hwy 627/White Hall Extension in Calico Place development phase III, IV & V at White Hall Extension in Calico Place development in Berea for phase one Extension in Calico Place development in Berea for phase one Extension on North Dogwood to serve interstate business center/Commerce Drive Repair/replace/relocate valve setting at Okonite on Highway 25/Kingston-Terrill Extension in Keene Crossing subdivision, unit 2, section E, Nicholasville Extension in Keene Crossing Subdivision, unit 2, section D for Ball Homes Replacement on Highway 39(Buckeye Road) Extension in Keene Crossing Subdivision unit 1 sections A-1/unit 2, section 2 Extension on Sally's Branch Road and East Hwy 80 for KY. Dept. of Highways Replacement behind London Elementary School from football field to Maple Street Replacement behind London Elementary School from football field to Maple Street Replacement behind London Elementary School from football field to Maple Street Replacement on Gregory Lane from Petersburg Lane to Tremco Road for leaks Extension to serve the Meadows subdivision Extension to serve the Meadows subdivision Extension to serve the Meadows subdivision Replacement on South 34th, Rochester & Elgie Green Streets due to leaks Replacement on South 34th, Rochester & Elgie Green Streets due to leaks Extension to Pond View Estates off Fifth Street (Hwy 757) for 12 customers Extension on Black Diamond Road Extension on Horse Creek to Stacy Branch at Manchester TBS
Plant Acct	367 367 367 367 367 367 367	•	376 376 376 376 376 376 376 376 376 376
Work	525469 525482 525487 525488 525495 525495 SWO's)) ;	502323 502349 502349 502350 502351 502354 502356 502366 503280 503280 503284 503284 503284 503284 503284 503284 503284 506293 506195 506195 506195 506195 506195 506195 506196 507173 508108 50

DELTA NATURAL GAS COMPANY, INC.

Attorney General's Data Request Case No. 2007-00089

ITEM 169

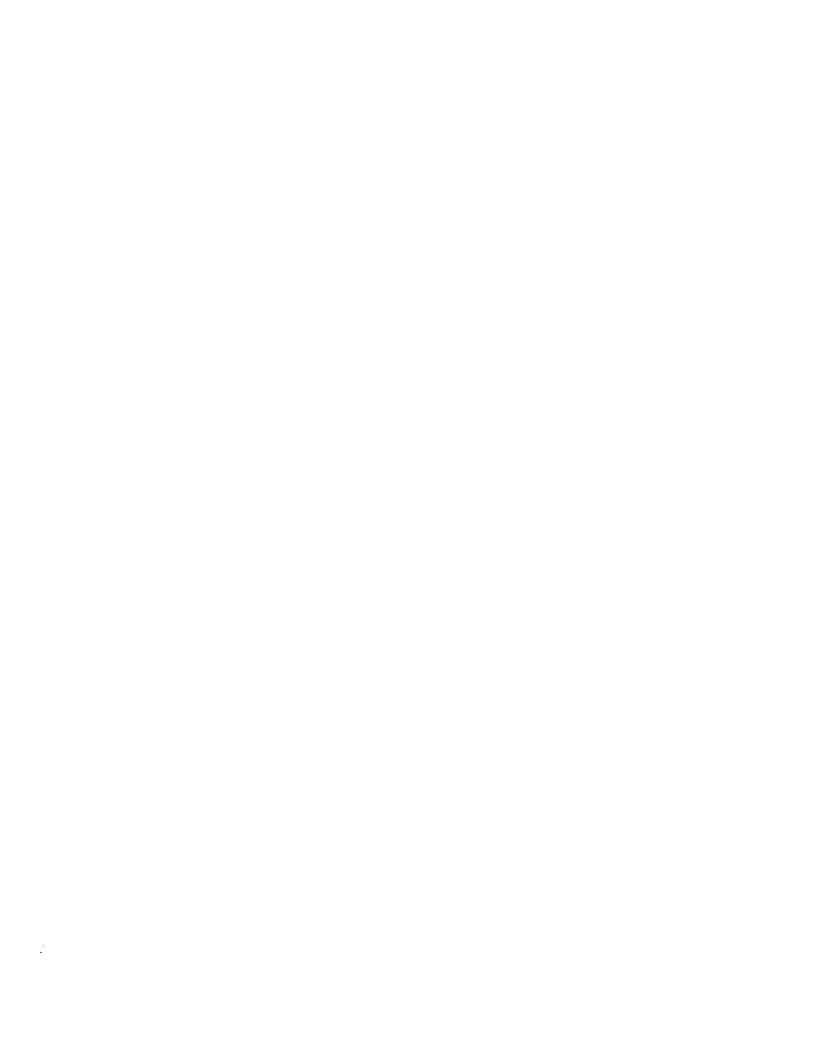
2005 MAIN AND SERVICE ADDITIONS

Line

1	128 106 120 179	159	737	(3/
Total	22,328 381,806 273,220 12,578 10,679	6,957 1,634,459	634,737	634,737
Other		6,957		,
Replacements	273,220	813,971		174,616
New Additions	22,328 381,806 12,578	813,531	460,121	460,121
nt <u>Description</u>	Extension on Hwy 66 in Oneida to Transfer CNR Customers Distribution Main Extensions Distribution Main Replacements Misc Addition Projects Under \$5,000 Each) New and Replaced Services	Total Service Additions
Plant	376 376 376 376	3/6	380	
Work	512152 53003 53006 SWO's	SWO's	53001	

39 40 42 43 44 45

46 47 48



ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

170.	Provide a sample work order showing the retirement of a gas main.

On file with the Commission. Refer to Case No. 2004-00067.

Sponsoring Witness:

John B. Brown

RESPONSE:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

171.	Provide a copy of the Company's most recent prior depreciation study and the Order(s)
	establishing the present deprecation rates.

RESPONSE:

On file with the Commission. Refer to Case No. 2004-00067.

Sponsoring Witness:

John B. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

172.	Please provide a calculation of the current depreciation rates in electronic format (Excel)
	with all formulae intact. Show all parameters used, and provide a source for those rates
	and underlying parameters. If the rates and parameters are not the same as approved in
	the most recent prior case, please explain why not. Also, if there are any differences in
	the account numbers used, please provide a reconciliation.

RESPONSE:

See response to question 50 of the Commission Staff's Second Data Request.

Sponsoring Witness:

William Steven Seelye

173.	Identify study.	and	explain	all	changes	between	the	current	study	and	the	most	recent	prior
RESPO	ONSE:													
The re	quested a	nalys	sis has n	ot b	een perfo	rmed.								
C .														
Spons	oring Wit	ness:												
Willia	m Steven	Seel	ye											

		,	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

174.	Please explain any changes in procedures, methods or techniques used to calculate the
	existing depreciation rates and those used to calculate the rates proposed in Mr. Seelye's
	Depreciation Study.

There are no changes in procedures, methods or techniques from those used in the last study.

Sponsoring Witness:

RESPONSE:

William Steven Seelye

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

175.	Provide a	table	summar	izing	g separat	tely by	accoun	t the	depreciation	n expens	e changes
	caused by	life	changes,	net	salvage	change	s, and	other	changes.	Provide	additional
	explanatio	ns of	the "other	r cha	nges."						

RESPONSE:

The requested analysis has not been performed.

Sponsoring Witness:

William Steven Seelye

· ·			

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION **DATED 6/07/07**

176.	Please provide capital recovery	 _	_	into	three	separate	components:
RESPO	ONSE:						
See att	ached schedule.						
Sponso	oring Witness:						•
John B	3. Brown			-			

Acct <u>Numbe</u>	r <u>Description</u>	Cost of Removal Depr Rate	Salvage Depr <u>Rate</u>	Capital Recovery Depr <u>Rate</u>	Total Depr <u>Rate</u>
301	ORGANIZATION			0.0%	0.00%
302	FRANCHISE & CONSENT			0.0%	0.00%
	PRODUCTION				
304	LAND & RIGHTS			0.00%	0.00%
305	STRUCTURES & IMPROVEMENTS			2.20% 3.00%	2.20% 3.00%
325 327	RIGHT OF WAYS COMP STAT STRUCTURES			3.00%	3.00%
331	WELL EQUIPMENT - FULLY DEPR			4.00%	4.00%
332	FIELD LINES			2.25%	2.25%
333	COMPRESSOR STAT EQUIPMENT			4.00%	4.00%
334	MEAS & REG STATIONS			2.72%	2.72%
	STORAGE & PROCESSING				
35001	STORAGE LAND			0.00%	0.00%
35002	STORAGE RIGHT OF WAY			0.00%	0.00%
35005	GAS RIGHTS WELL			0.00%	0.00%
35006	GAS RIGHTS STOR			5.00%	5.00%
351	STRUCTURES & IMPROVEMENTS			2.22%	2.22%
352	STORAGE WELLS			2.34%	2.34%
35201	STORAGE RIGHTS			1.98%	1.98%
35202	STORAGE RESERVOIRS			1.91%	1.91%
35203	NONRECOVERABLE NAT GAS			1.90%	1.90%
353	STORAGE LINES			2.17% 1.61%	2.17% 1.61%
354	STORAGE COMP STAT EQUIP STORAGE MEAS & REG EQUIP			2.25%	2.25%
355 356	PURIFICATION EQUIPMENT			2.16%	2.16%
357	STORAGE OTHER EQUIPMENT			1.15%	1.15%
	TRANSMIS <u>SIO</u> N				
3651	LAND & RIGHTS			0.00%	0.00%
3652	RIGHTS OF WAY			0.00%	0.00%
3653	LAND RIGHTS CVPL		ļ	2.50%	2.50%
366	STRUCTURES & IMPROVMENTS			2.00%	2.00%
367	TRANSMISSION MAINS			2.22%	2.22%
368	COMPRESSOR STAT EQUIPMENT			2.00%	2.00%
369	MEAS & REG STAT EQUIPMENT	0.29%		2.87%	3.16%
371	OTHER EQUIP			2.00%	2.00%
	DISTRIBUTION				
374	LAND & RIGHTS			0.00%	0.00%
375	STRUCTURES & IMPROVMENTS			2.75%	2.75%
376	DISTRIBUTION MAINS	0.000/		2.50%	2.50%
378 370	MEAS & REG STAT - GENERAL MEAS & REG STAT - CITY GATE	0.28%		2.75%	3.03% 2.96%
379 380	SERVICES	0.27%		2.08%	2.50%
381	METERS	0.72/0		2.25%	2.25%
382	METER & REG INSTALLATION	1.29%		2.88%	4.17%
383	HOUSE REG		-0.20%	4.08%	3.88%
385	INDUSTRIAL METER SETS	0.22%		2.16%	2.38%

Delta Natural Gas Company, Inc Plant Depreciation Rates

				Capital		
		Cost of	Salvage	Recovery		
Acct		Removal	Depr	Depr	Total Depr	
Number	<u>Description</u>	Depr Rate	Rate	Rate	<u>Rate</u>	
		•				
	GENERAL					
389	LAND & RIGHTS			0.00%	0.00%	
390	STRUCTURES & IMPROVEMENTS		-1.33%	3.33%	2.00%	
391	OFFICE FURN & EQUIP		-0.12%	2.35%	2.23%	
392	AUTOS & TRUCKS		-3.33%	1110%	7.77%	
393	STORES EQUIPMENT			5.00%	5.00%	
394	TOOLS & WORK EQUIPMENT		-0.26%	5.26%	5.00%	
395	LABORATORY EQUIPMENT			7.36%	7.36%	
396	POWER OPERATED EQUIPMENT		-1.33%	3.33%	2.00%	
397	COMMUNICATION EQUIP		-0 35%	6.91%	6.56%	İ
398	MISCELLANEOUS EQUIPMENT		-0.26%	5.26%	5.00%	ĺ
3991	OTHER TANG EQUIP			10.00%	10.00%	
3992	COMPUTER SOFTWARE			20.00%	20.00%	l
3993	COMPUTER HARDWARE		-1.05%	21.05%	20.00%	

J.			

177. Provide the Company's FERC Form 2 reports for the years 2002 - 2005.
RESPONSE:
Delta's FERC form 2 reports for the years 2002 through 2005 are on file with the Public Service Commission.
Sponsoring Witness:
John B. Brown

178.	Reconcile the plant and reserve balances used to calculate the rates in the Depreciation Study with the plant balances shown in the Company's FERC Form 2 report for 2006.
RESP	ONSE:
The re	equested analysis has not been performed and is therefore not available.
Spons	oring Witness:
Willia	m Steven Seelye

179.	Provide depreciation studies submitted to FERC during the last 10 years and all related correspondence including any approvals and disapprovals.
RESPO	ONSE:
No dep	preciation studies have been submitted to FERC as Delta is not regulated by FERC.
Sponse	oring Witness:
John E	B. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

180. Identify and provide the parameters, methods, procedures and techniques that underlie the depreciation rates the Company uses for FERC reporting and ratemaking versus those used for intrastate reporting and ratemaking. Also, provide a comparison of the actual calculation of the depreciation rates used for FERC ratemaking and reporting versus those used for intrastate ratemaking and reporting.

RESPONSE:

Not applicable as Delta is not regulated by FERC.

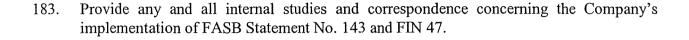
Sponsoring Witness:

John B. Brown

181.	Provide a comparison by plant account of the annual FERC versus intrastate depreciation rates for the last 20 years.
RESPO	ONSE:
Not ap	plicable as Delta is not regulated by FERC.
Sponse	oring Witness:
John E	3. Brown

182.	Provide copies of all correspondence between the Company and the FERC concerning any life extension plan or maintenance program, or any request to treat retirement units or minor items of property differently than as prescribed by the FERC USOA.
RESP	ONSE:
Not a	pplicable as Delta is not regulated by FERC.
Spons	soring Witness:
John	B. Brown

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07



RESPONSE:

Backup for implementation of FASB 143 provided in 2004-00067.

Documentation with major assumptions regarding FIN 47 prepared by Delta attached.

Sponsoring Witness:

John B. Brown

Delu باdatural Gas Co., Inc. Cost of CFR 192.727 Compliance per Foot

					-						
& Lines) ines 50%	50% (Mains & Lines)	96%								, al	~. ^{II}
rvices, Mains & Lii Mains & Lines	104 vs. Abandon	37,556 1,679 39,235		Total	7	00	4	6,958	ç	36	0.18
tirements Servic	Plastic 653 52 50% 788 104 Calendar 2005 Ratio of Replace vs. Abandon (Mains & Lines)	Replacements Abandonments		9	Steel	49.8 83 4,131	2.2 116 258	4,389	39 173		
Calı	Cal			es)	Plastic	2,389	180	2,569			
Mains & Lines lastic Steel	1.0	1	83	, Mains & Lin	Pla	49.8	2.2	10		<u>20</u>	0.38
-	1.0		44 48 81	nts (Services	Services	788 24 19,301		19,301		51,220	0
Services	1.0 0.5 0.5 27,49	13.75 120% 16.49	24	05 Retiremer		37					
Cost of Compliance, Per Job	Men Hours Total hours	Delta's loaded lield lace Internal labor cost Profit factor for third party Total labor cost Materials	Seal and purge total Double labor for abandonment	Computation of \$/foot, Calendar 2005 Retirements (Services, Mains & Lines)		Replacements Cost per replacement	Abandonments Cost per replacement	Total cost of retirement	Total feet retired in 2005	Distribution Transmission Services	\$ per foot

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 184. Provide complete copies of all correspondence with the following parties regarding the Company's implementation of FASB Statement No. 143 and FIN 47:
 - a. External auditors and other public accounting firms.
 - b. Consultants
 - c. External counsel
 - d. Federal and State regulatory agencies
 - e. Internal Revenue Service

RESPONSE:

Backup for implementation of FASB 143 provided in 2004-00067.

Regarding FIN 47:

- a. and b. Documentation provided in response to question 183. Deloitte reviewed our FIN 47 calculations and entries in conjunction with the 6/30/07 10K. See Notes to Financial Statements and Report of Registered Public Accounting Firm.
- c. Correspondence between Delta and its external counsel is protected from disclosure by the attorney-client privilege. Delta receives a letter from its external counsel each year that addresses Delta's legal obligations in connection with asset retirement obligations addressed in SFAS No. 143 and FIN 47. Deloitte reviews the letter during the annual audit.
- d. N/A
- e. N/A

Sponsoring Witness:

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

185. Regarding FASB Statement No. 143 and FIN 47, on a plant account-by-plant account basis, please identify any and all "legal obligations" associated with the retirement of the assets contained in the account that result from the acquisition, construction, development and (or) the normal operation of the assets in the account. For the purposes of this question, use the definition of a "legal obligation" provided in FASB Statement No. 143: "an obligation that a party is required to settle as a result of an existing or enacted law, statute, ordinance, or written or oral contract under the doctrine of promissory estoppel."

RESPONSE:

As of December 31, 2006, Delta's asset retirement obligations, by account, are as follows:

Account	Asset Description	Amount
333	Gathering	\$ 15,719
356	Storage	17,904
368/369	Transmission	17,851
376/380	Distribution	1,392,752
		<u>\$ 1,444,226</u>

See the response to 192.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

186. For any asset retirement obligations identified above, provide the "fair value" of the obligation. For the purposes of the question, fair value means "the amount at which that liability could be settled in a current [not future] transaction between willing parties, that is, other than in a forced or liquidation transaction." Provide all assumptions and calculations underlying these amounts.

RESPONSE:

See the response to 185 for the current estimated fair value of Delta's asset retirement obligations as of December 31, 2006. The key assumptions in determining the fair vale include:

Inflation rate	3%
Discount rate	8%
Market risk premium	5%

Delta's outside legal counsel reviewed the Company's process for identifying its asset retirement obligations. Based on interviews with employees and management working in the areas of property accounting, construction and distribution, a methodology was developed for estimating asset retirement costs. The assumptions and methodology were approved by Delta's officer group.

See the response to 192.

Sponsoring Witness:

			•		
			,		
		-			

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

187.	meeting minutes during the past five years in which any or all of the following subjects were discussed: the Company's depreciation rates; retirement unit costs; SFAS No. 143 and FIN 47.
RESP	ONSE:
None.	
Spons	oring Witness:

Glenn R. Jennings

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

188. Please provide the accounting entries (debits and credits) used to implement SFAS No. 143 and FIN 47, along with all workpapers supporting those entries. Please provide all these workpapers and calculations in electronic format (Excel) with all formulae intact.

RESPONSE:

The accounting entries used to implement SFAS No. 143 along with all workpapers supporting those entries were provided in the initial AG request in Case 2004-00067. The accounting entries used to implement FIN 47 along with all workpapers supporting those entries are attached. Delta used PowerPlant ARO Software to compute the FIN 47 accounting entries, so no Excel spreadsheet is available.

Sponsoring Witness:

Reference: JE140 ARO ENTRY FOR MAINS AND DIST SERVICES Reversing Entries- NO Date: 6/30/2006 Batch: JE140

Амоин	210.848.64	75,668,27CR	210,848.64CR	585,768.05CR	661,436,32	138,932,48	51,470,73CR	138,932,48CR	413,202.95CR	454 573 58
II.	DISTRIBUTION MAINS - ARO	A/C 376 COST OF REMOVAL DEPR - ARO	ASSET RETIREMENT OBLIGATIONS- MAINS	ASSET RETIREMENT OBLIGATIONS- MAINS	UNRECOVERED SFAS 143 ADOPTION COSTS (ARO)	DISTRIBUTION SERVICES - ARO	A/C 380 COST OF REMOVAL DEPR - ARO	230.0020 ASSET RETIREMENT OBLIGATIONS - SERVICES	ASSET RETIREMENT OBLIGATIONS - SERVICES	UNRECOVERED SFAS 143 ADOPTION COSTS (ARO)
tribution	- 1.376.0100	- 1.108.7610	- 1.230.0010	- 1.230.0010	- 1.186.0300	- 1.380.0100	- 1.108.8010	- 1.230.0020	- 1.230.0020	- 1.186,0300
Dist	G/L #	# 1/5	g/L #	d/L #	G/L #	G/L #	G/L #	g/L #	G/L #	# T/9
Seg	н	7	m	4	S	9	7	ω	σ	10

Grand Total

** 00. * 00.

-- Batch is in Balance --

7/31/06 8:10 AM TMARSH

	Accretion 912,323 74%	585,765	413,203	75% 998,968 74%		
:	Depreciation Accretion 116,804 912,323 36% 74%	75,668	36% 51,470	37% 127,138 36%		
	* asset/ARO	2	% assevAKO	% asset/ARO		
Cum Fff	1,029,127	661,433	59% 464,673 0.15	1,126,106 0.0891	,000 (96,979) (0.0077)	
ARO	977	796,617	552,135 0.18	1,348,752	(113,431)	
Asset	322,997 0.0255	210,849	60% 138,932 0.05	40% 349,781 0.0277 100%	(26,784)	
	\$/#	\$/A	% of total % S/ft	% of total \$/ft % of total		
ft for calc	12,643,677	9,633,072	3,010,605	12,643,677	,	1,733,953 1,144,030 2,877,982,86
less pre-1970	(964,972)	(686,512)	(278,460)	(964,972)		.2
- 1	9,000,000	10,319,584 75.83%	3,289,065 24.17%	13,608,649 100.00%	•	1 Rate 1,857,525 1,249,845 3,107,369,82
0.21	7	0.18	0.38			on of Blended F Main Services Total 3
Combined		Mains	Services	Total	Difference	Recalculation of Blended Rate Main 1,8 Services 1,2 Total 3,107,

ARO Mass Individual Transitir USA Power Corp

USA Power Corp USA Gas Company

Mass posts Liability Account: Accounting Adjustment Account: Accounting Adjustment Account: Accounting Adjustment Account: Accounting Adjustment Accounting	Mass	Description:	ONG PURGE SHEEP SHEEP STATES	Long Description:	DNG Purge ar	DNG Purge and Seal Mains ARO	, ARO			
Comments	Comments	ARO Type:	Mass	Liability Account:	2300001 ARO	Liability	Accretion,	Account:	411100 ARO Accretion	
Comments Discount Annual Accumulated Accumulated Accumulated Accumulated Accumulated Accumulated Accumulated Brate Eff. Rate	Comments Initial Layer Date Place Eff. Rate Asset Value Depreciation	Transition Month:	01/2007	Accounting Adjustr	nent Account:	XXX.1 - 1	Accum Accounting A	Adjust		
Layer # Stream # Probability Unit Cost Initiation Rate Risk Premium Rate 1 100% \$0.0% \$1.0% \$0.0% \$1.0% \$0.0% \$1.0% \$0.0% \$1.0	Layer # Stream # Probability Unit Cost Infidition Rate Risk Premium Rate S.0%	Layer # Layer	Comments	Initial Layer Date				Accumulated Depreciation	Accumulated Accretion	Totai Liability
Ligyer # Stream # Probability Unit Cost Inflation Rate 810% 5.0% 5.0% 5.0% 7.0% 5.0% 5.0% 7.0%	ARO Mass Retirement Graph ARO Mass Retirement G	1 Layer #1		01/1970	İ		210,848.64	\$75,668.27	\$585,768.05	\$796,616.69
ARO Totals: \$2037 2042 2057 2062 206	ARO Totals: \$20% 5.0% ARO Totals: \$210,848.64 \$75,668.27 ARO Mass Retirement Graph ARO Mass Retirem	ARO Layer Mass	Layer#				Risk Premium Rafe	<u></u> 1		
250000	300000			100%	\$0.18	3.0%	5.0%			
ARO Totals: \$2210.8446.64 \$75,668.27 \$585,788.05 2500000 1500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 500000 5000000	ARO Totals: s210,846.64 s75,666.27 ARO Mass Retirement Graph 2500000 1500000 1000000 500000 500000 1000000 500		, -							
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2012 2017 2022 2027 2032 2037 2042 2047 2052 2057 2062	2012 2017 2022 2027 2032 2037 2042 2047 2052 Activity Year							ا ا ا		
	שפון אויאיים		2012		2032 2(037 20.	2047		2062	2067

Page 3 of 3

07/26/2006 08:29:29

USA Power Corp USA Gas Company

Mass Inputs: Comments	DNG BIRDE	DNG Rings and Seal Services ARO.	Long Description:	DNG Purge and Seal Services ARO	tervices ARO			
Month: 015007 Accounting Adjustment Account: XXX1 - Accounting Adjustment Account: Annual Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Adjustment Accounting Account Accounting Accounti			Liability Account:	2300001 ARO Liability		Account:	411100 ARO Accretion	
Comments Comments	Month:		Accounting Adjusti		(,1 - Accum Accounting A	Adjust		
### Striators St	Laver # Layer Comment:	v	Initial Layer Date	Discount Annual Rate Eff. Rate		Accumulated Depreciation	Accumulated Accretion	Total Liability
Lidyer # Stream # Probability Unit Cost Inflation Rate 810% 5.0% 5.0% 5.0% 7.0%	Lay		01/1970		S138 932 48	\$51,470.73	\$413,202.95	\$552,135.43
ARO Mass Retirement Graph ARO Mass Retirement Arguma ARO Mass Retirement Arguma ARO Mass Retirement Arguma ARO Mass Retirement Arguma Artivity Year Activity Year	ABO Laver Mass Inputs:	# Stream			Risk Premium Rate			
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800000- 400000- 200000- 20007 2012 2017 2022 2027 2037 2042 2047 2052 2057 2062 Activity Year				ss Retirem	ent Graph			
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	0+ 200	2012		2032)42 2047		2062	2067
				Activity Ye	ar.			

07/26/2006 08:29:29

	*	

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

189. Refer to page 39 of Delta's December 31, 2006 Form 10-K. Provide all workpapers supporting the calculation of the \$850 thousand (2005) and \$880 thousand (2006) regulatory liabilities for cost of removal. Please provide all these workpapers and calculations in electronic format (Excel) with all formulae intact. Provide the amounts on an account-by-account basis, and also provide the portion of those amounts that are related to Kentucky jurisdictional operations.

RESPONSE:

See response to 191 and 195, and the account-by-account analysis provided for cost of removal that is not an asset retirement obligation. For its Form 10-K financial statements, Delta reclassified \$849,962 and \$880,203 as of June 30, 2005 and 2006, respectively, from accumulated depreciation to regulatory liabilities. All of the amounts reclassified are related to the Kentucky jurisdiction. However, such amounts are not regulatory liabilities for regulatory purposes in Kentucky.

Sponsoring Witness:

DELTA NATURAL GAS

Cost of Removal Depreciation Accounts

Cost of Rmvi Depr Cost of Rmvi Entry Entry
<u>1.108.79</u> <u>1.108.80</u> <u>1.108.80</u> <u>1.108.80</u> <u>1.108.82</u>
(17,441.00) (358,509.00) (306,757.00)
(3,998.36) 3,419.22
(4,017.33) 1,674.43
(4,033.62)
(104.39) (4,053.18) 857.31
(104.39) (4,083.14) 2,656.46
(104.70) (4,102.95) 2,461.88
(104.49) (4,126.53) 2,901.35
-
(4,155.59) 1,539.42
(106.11) (4,172.76) 2,666.97
(4,187.34) 1,132.79
(106.11) (4,201.83) 2,200.11
(106.11) (4,220.11) 1,815.81
(106.11) (4,234.51) 503.15
(103.96) (4,247.91) 1,702.34
(103.96) (4,256.16) 1,329.69
(103.96) (4,263.62) 1,991.33
(103.96) (4,278.41) 2,555.53
(103.96) (4,291.73) 3,178.62
(103.96) (4,314.25) 1,827.71
(19,524.36) - (441,816.22) 40,072.06
(19,524.36) (401,744.16)

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190.	Provide the calculation of Delta's regulatory liability for cost of removal as of December
	31, 2006. Please provide this on an account-by-account basis, in Excel format, with all
	formulae intact. Indicate how much of each amount relates to Kentucky jurisdictional
	operations.

RESPONSE:

See responses to 189, 191 and 195, and the account-by-account analysis provided.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

191. Provide an analysis of the regulatory liability for cost of removal since inception identifying and explaining each debit and credit entry and amount.

RESPONSE:

As explained in the response to 195, cost of removal that is not an asset retirement obligation should be included as a component of the depreciation expense and recorded as accumulated depreciation, not as a regulatory liability for regulatory purposes in Kentucky. In Delta's PSC Annual Report for 2006, \$831,877 of cost of removal that is not an asset retirement obligation is incorrectly classified and described in Account 254, other regulatory liabilities, instead of Account 108, accumulated depreciation.

Sponsoring Witness:

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192. What impact did the application of FIN 47 have upon the proposed depreciation rates and expense in this rate case? Provide all workpapers supporting the answer.

RESPONSE:

The application of FIN 47 will have no impact upon the proposed depreciation rates and expense because the related effects have been excluded from test year rate base and operating expenses.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 193. Provide Delta's projection of the annual year-end balance in the regulatory liability for cost of removal shown in its Annual Report, for the next 20 years. If not available for the next twenty years provide for as many years into the future that the projection is available. If this projection has not been made, please explain why not.
 - a. For this projection assume that all of Delta's proposed depreciation rates are approved as requested. Provide in hard copy and in electronic format with all formulae intact.
 - b. Explain all assumptions used to make this projection.

RESPONSE:

See the responses to 191 and 195. Delta does not anticipate recording a regulatory liability related to cost of removal that is not an asset retirement obligation for Kentucky regulatory purposes during the next 20 years. As discussed in the response to 191, in Delta's PSC Annual Report for 2006, \$831,877 of cost of removal that is not an asset retirement obligation is incorrectly classified and described in Account 254, other regulatory liabilities, instead of Account 108, accumulated depreciation.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

194. Provide the calculation of the annual amount of future net salvage incorporated into Delta's existing depreciation rates and in its proposed depreciation rates by account. If the amount is reduced by the total amount of non-legal AROs included in year-end accumulated depreciation, show that calculation.

RESPONSE:

The requested analysis has not been performed.

Sponsoring Witness:

William Steven Seelye

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

- 195. With respect to the Regulatory Liability relating to asset cost of removal which you reclassified out of accumulated depreciation:
 - a. Do you agree that this constitutes a regulatory liability for regulatory purposes in Kentucky? If not, please explain why not.
 - b. Do you agree that this amount is a refundable obligation to ratepayers until it is spent on its intended purpose (cost of removal)? If not, why not?
 - c. Please explain the repayment provisions associated with this regulatory liability.
 - d. Explain when you expect to spend this money for cost of removal.
 - e. Explain what you have done with this money as you have collected it. If you say that you have spent it on plant additions, please prove it.
 - f. Identify and explain all other similar examples of Delta's advance collections of estimated future costs for which it does not have a legal obligation.
 - g. Does Delta agree that the Kentucky Public Service Commission will never know whether or not Delta will actually spend all of this money for cost of removal until and if Delta goes out of business? If not, why not?
 - h. Does Delta believe that amounts recorded in accumulated depreciation represent capital recovery? If not, why not?
 - i. Whose capital is reflected in accumulated depreciation shareholders' or ratepayers'?

RESPONSE:

- a. No, the regulatory liability relating to cost of removal which was reclassified out of accumulated depreciation does not constitute a regulatory liability for regulatory purposes in Kentucky. The reclassification was initially made for external financial reporting purposes under accounting principles generally accepted in the United States of America, as interpreted by the staff of the Securities and Exchange Commission. In Federal Energy Regulatory Commission Order No. 631 (Docket No. RM02-7-000, issued April 9, 2003), which addresses asset retirement obligations, the Commission stated: "Under the existing requirements of the Uniform System of Accounts removal costs that are not asset retirement obligations are included as a component of the depreciation expense and recorded as accumulated depreciation." Accordingly, the reclassified amount is not a regulatory liability for regulatory purposes in Kentucky.
- b. No, the amount is not a refundable obligation to ratepayers because, as noted in a. above, it is a component of the depreciation expense and recorded in accumulated depreciation for regulatory purposes in Kentucky.

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- c. There are no repayment provisions associated with this amount.
- d. Payments will be made as cost of removal related expenditures occur.
- e. Delta does not segregate or restrict funds in order to separately track its cash-in-flows and cash-out-flows.
- f. Cost of removal is a component of the depreciation expense, as noted in a. above, and recognized as a current period cost. Cost of removal is not an estimated future cost.
- g. No, Delta does not agree. The FERC's USOA and Order No. 631 require separate subsidiary records for cost of removal for non-legal retirement obligations that are recorded in accumulated depreciation in order to identify such information to facilitate regulatory analysis for rate setting purposes. Because of this detailed recordkeeping, the Kentucky Public Commission will be able to monitor Delta's cost of removal expenditures.
- h. Delta believes that in a cost-of-service rate regulated environment, the recovery of depreciation expense is the source for capital recovery. Because of such recovery, the cost of removal balance of \$831,877 as of December 31, 2006 should be included in accumulated depreciation and as a reduction in rate base. Delta's test year rate base does not include this adjustment to accumulated depreciation, which it believes is appropriate to make. This treatment of cost of removal then would be consistent with Delta's past rate base filings and PSC orders.
- i. Accumulated depreciation reflects the recovery of shareholders' capital.

Sponsoring Witness:

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

196. For all accounts for which Delta has collected removal costs not related to AROs, but instead recorded a regulatory liability, please provide the fair value of the related asset retirement cost as of December 31, 2003; December 31, 2004, December 31, 2005 and December 31, 2006. For the purposes of this question, assume that Delta has legal AROs for these accounts, and use the life and dispersion assumptions reflected in Mr. Seelye's depreciation study.

RESPONSE:

There are no asset retirement costs, as described in Statement of Financial Accounting Standards No. 143, "Accounting for Asset Retirement Obligations," related to cost of removal that does not constitute a legal obligation and is, therefore, not an asset retirement obligation. Delta has not performed a computation of the related asset retirement costs with the hypothetical assumption that such removal costs are legal AROs.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

197.	operating and capital budgets prepared in 2004, 2005 and 2006.
RESP	ONSE:
Budge	ts filed under seal with motion for confidential treatment.
Sponse	oring Witness:
John E	B. Brown

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198. For the budgets supplied in response to the preceding question, please provide a description of all variations from actual expense levels which are due to known and certain changes, providing supporting documentation. Indicate all variations from actual

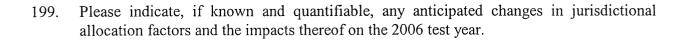
levels which result from the application of inflation or escalation factors. In those instances where inflation or escalation factors were utilized, explain the derivation of the factors used in each case. If a single factor was used, a summary description will suffice.
RESPONSE:
We have no such document.

Sponsoring Witness:

Glenn R. Jennings

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ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07



RESPONSE:

Not applicable as Delta does not have multiple jurisdictions and therefore doesn't utilize allocation factors.

Sponsoring Witness:

ATTORNEY GENERAL'S INITIAL REQUEST FOR INFORMATION DATED 6/07/07

200. Indicate the number of and expenses related to temporary or seasonal employees included in 2004, 2005 and 2006 jurisdictional expenses.

RESPONSE:

Year	Number	Expense
2004	16	\$76,148
2005	20	\$97,455
2006	17	\$83,787

Sponsoring Witness: