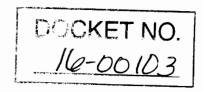


August 29, 2016

Mr. David Jones, Chairman c/o Sharla Dillion – Docket Room Tennessee Regulatory Authority 502 Deaderick Street Nashville, Tennessee 37243



Re:

Piedmont Natural Gas Company, Inc. Actual Cost Adjustment Account Filing for the period July 1, 2015 – June 30, 2016

Dear Chairman Jones,

Enclosed is Piedmont Natural Gas Company's Actual Cost Adjustment Account filing for the twelve months ended June 30, 2016, as required by the Tennessee Regulatory Authority. Also enclosed are four copies and the \$25.00 docket filing fee.

Piedmont Natural Gas Company requests that a contested case be convened in this matter solely for the purpose of the entry of a protective order which would protect the proprietary business information of Piedmont Natural Gas Company contained in this filing from public disclosure. Pending action on this request, we hereby designate the materials provided to the Authority as the confidential and proprietary trade secrets of Piedmont Natural Gas Company and respectfully request that the Authority treat those materials in a manner consistent with that designation.

Piedmont Natural Gas Company appreciates the Authority's consideration of this request. If there are any questions regarding this matter, I can be reached at (704) 731-4560.

Sincerely,

Jenny Furr

Manager - Regulatory Reporting

Enclosures

cc: Michelle Ramsey

RECEIVED

AUG 3 0 2016

TN REGULATORY AUTHORITY
UTILITIES DIVISION

	August 2015	September 2015	October 2015	November 2015	December 2015	January 2016	February 2016	March 2016	April 2016	May 2016	June 2016	TOTALS
15/00/2	(1,031,726.13)	(166,456.88)	32,126.99	71,837.46	(212,239.09)	(1,149,927.85)	1,060,169.18	1,718,659.37	1,518,572.68	1,410,442.01	1,362,509.29	(1,121,137.72)
	(1,001,720.10)	(100,100,00)		sale.	((1100)	1,000,100.10		1,010,012,00			-
			71,485.00	540,257.00	61,125.00 T	70,411.00 T	114,811.00	67,436.00	67,303.00			992,808.00
	84					24196				4.53		
				6,273.00 6142	6,482.11 (132	6,482.11 c112	6,063.91 ctub	6,482.11 craz	1,946.25	2,011.13 🖖 🖽 🗷	1,946.25	37,686.87
				0,273.00	0,402.11 0382	243,670.40 \$ \$282	187,303.12	12,172.50	1,840.23	2,011.10	1,040.25	443,146.02
C242	7,032.89 C2a2	6,806.03 6242	7,032.89 0242	- 1	-	-	-	-	1,582.05	1,634.79 C342	1,582.05	32,703.59
10000	- 348	11,122.60 C3w2	- 4	- 32	(2,209.89) 5342	1,549.15 0442	746.67	- 4	121.47 C5a2	- 200	-	11,330.20
	- 32	-		7,738.95 C4e2	7,996.91 C542	7,998.91 6862	7,480.98	7,998.97 2442	5,838.71 2 24.2	6,033.33	5,838.71	56,921.47
CJa2	790.50 \$142	2,589.00 of ctal	7,655.25	12,945.63 C2a2 1,500.00 C5a2	18,727.65 0242	52,041.77 C3a2 1,550.00 68a2	33,669.94 CSG 1,450.00 CSG	15,020.78 0562 1,550.00 0742	9,465.84 62x2 480.00 08x2	5,234.90 CTn2 496.00 C7n2	3,000.00 €225 480.00 €77€2	161,963.51 9,056.00
	102			1,500.00 C542 548,767.67 0742	1,550.00 0762	1,550.00 6542 424,276.35 0942	151,842.00 0942	1,350.00	400.00 Cag	450.00 30002	400.00 6742	1,124,888.02
164 MT			- 1888	87,390.00 cm2	153,294.00	729,306.00 Ctoal	449,395.00 C10e2	98,431.12 6862	- 356	- 316		1,517,816.12
	- 100	-	-	- 20	-	113,550.00 \$112	53,500.00 01740		-	- 3664	- 898	167,050.00
C5a2	13,132.87 6562	12,709.04 C642	13,132.67 C5e2	- 5902		-	- 0400	-	-	-	- 46	52,106.43
COLD	3,938.24 Cm2	3,811.20 - 2762	3,938.24 0842			-			0.000.400.05	4 424 044 25	1,347,509.02	15,625.92 35,223,699.21
CBAZ	2,359,037.87 CBs2 94.13 Q15s2	2,187,410.74 CSN2 829.84 CS142	2,852,958.37 Cers 2,369.00 C1042	2,776,860.26 C1048 4,882.93 (1)242	4,290,515.29 c10.2 7,202.13 c12.4	6,821,040.16 05542 16,259.31 05542	4,694,332.74 03362 11,617.27 04563	2,227,433.43 61042 6,475.75 G1242	2,329,193.95 c1042 3,270.78 c1242	1,434,941.25 CURA 1,931.92 CURA	1,019.10	55,918.03
4	94.13 U9082	029.04 103.82	2,309.00 61082	4,002.93	48,500.00	124,500.00 cithe	43,500.00 01645	0,475.75	3,210.10 63242	1,631.62	1,010.10	214,500.00
	- 200	_	- 2000	44,397.60	34,032.02	94,725.43	26,992.18 C17a2	3,733.02 C15e2	1,681.55	- 3833	- 500	205,541.80
1:02	19,053.87 E242	2,606.08	1,970.32	51,486.85 E542	(9,199.47) Esax	46,492.17 E262	13,934.58 £8ek	7,331.68 🚜 🖼	19,497.11 \$3042	(3,801.27)	7,096.03	164,527.01
	2,403,080.17	2,227,664.73	2,889,056.74	3,542,242.89	4,554,890.75	8,683,441.76	5,681,828.39	2,386,627.36	2,373,057.71	1,448,482.05	1,368,471.16	39,494,480.20
	(25.740.83)	(49,729.07) = ESM	(12,940.95)	(487.81) ESA)	(72,829.91) #6#1	(5,727.01) E7at	(41,998.96) Etus	(43,355.47) E9us	(13,997.51) Eight	(18,339.97) £11at	(24,286.93)	(329,111.29)
	(25,740.83) E2at	(49,729.07) - 2381	(12,840.83) 2446	(407.01) 238	(72,029.91) 2081	(3,727.01) 2561	(41,550.50)	(45,555.41)	(13,881.31)	(10,558.87)	(24,200.83)	(020,111.20)
Flat	- Vf2at	- 6867	- Fast	(93,350.00) FEEE	(160,760.00) FEAT	- Stat	(22,000.00) File)	(34,475.10) Final	(100,822.50) Figur	- Phone	- F(2m)	(411,407.60)
			3.5944	4.44		46.00	TERE					
N1A2	(1,284,644.38) N2n2	(1,334,600.58) 3 8382	(1,750,753.59) 14413	(2,738,080.22) N542	(5,367,865.09) 3642	(6,913,336.62) N742	(8,295,096.84) MM2	(5,927,104.18) NBs2	(3,049,144.07) 111062	(1,730,800.88) N11#2	(1,350,431.31) Ni 248	(41,159,008.55)
NICE	(74,479.71) Nan3	(77,268.02) N365	(101,417.40) NACE	7,141.43 NS.3	14,000.42 5563	23,274.14 1749	27,925.90 N863	19,953.94	10,265.11 Nious	5,828.83 NI 143	4,546.30 N1288	(222,527.55)
Ofer	(581,092.85) (Dia)	(622,198.33) Stat	(1,196,185.09)	(2,777,427.49)	(3,362,515.30)	(5,377,480.13) D7er 1	(4,089,230.99) Other	(1,613,480.40) DBst+	(784,808.59) 3 ious	(533,616.56) Dilat	(199,170.20) (199,170.20)	(22,380,007.50)
Dist	1,222,803.57	581,092.85	622,196.33	1,196,185.09 Deat	2,777,427.49	3,362,515.30	5,377,480.13	4,089,230.99	1,613,480.40	784,808.59 Detail	533,616.58	23,472,243.41
	Si.		Kara.				The second					
	345 MA					21.00	1.0		4.70			
J2ML	(289,751.00)	(308,245.50)	(355,282.32) #41 (46,663.68) KS61	(517,910.25)	(527,878.60) (97,137.00)	(247,850.46)	(272,119.05) (19,427.40)	(190,869.76) (37,073.84)	(328,935.18) 2154 3 (31,924.35) 804 4	(75,418.35) J12ii (34,429.66) K12ii	(174,685.84) U.S. (32,794.72) W.S.	(3,542,965.83) (560,912.17)
	(53,437.44) Cost (222,053.31) Last	(46,979.22) (197,176.32)	(104,435.83)	(88,721.10)	(25,612.70)	(21,144.24)	(19,427.40)	(37,073.64)	(149,608.20)	(161,498.81)	(154,617.45)	(1,228,301.14)
	(897,072.80) SATSet	(593,427.40)	(529,122.04)	- Nort	- 1131	- 93549	- 3461	- MICHIES	- 1000	- M12s1	- 3,463,41	(2,012,599.39)
	71,130.29	107,866.90	36,041.09	190,768.05	568,809.75	1,560,373.92	1,313,741.66	640,207.10	184,132.96	157,940.24	36,052.00	4,884,911.82
(VA)	- R343	- 300	- R6624	- K062	108,842.54	411,016.63	257,909.33	104,677.32 Kfort	- IKHAK!	- (1982)	- 64592	882,245.82
11.040	- 1392	- 446	- 1540	174,534.72	321,901.57	534,121.80	400,120.40 L942	194,921.17	- 300	1,1262	11042	1,625,599.66
***	269,492.29 M342	241,424.88	222,686.80 MSk2	41,174.78	178,985.80	46,560.10	132,656.34 Min2	48,417.06 Nood	47,569.49	46,560.32 With 2.	44,241.87 MISSS	1,434,496.52
				100 A		3400						
Htat	120,108.57 N2NE	234,604.73 3t3at	220,487,11	216,832.00 HSat	29,224.44 1888	28,724.30 N7at	28,942.96 Heat	27,306.50 Hou?	27,691.41 High	26,276.99 Http:	27,824.41 HI231	1,018,082.22
tinit.	9,135.40	- Curt	19,190.50 34at	1,892.50	- Set	- Dat	- Ret	- Bal	- (Ca)	- Mater	- 920	30,218.40
Other	(49,985.69)	(7.90) (234)	- 1041	(8,150.34) 08.4	- 0961	(23,185.88) 6741	- (0.60)	- 024	- Citali	(6,055.00) 311 a1	0124	(87,384.61)
9101	38,365.87	15,426.34	2,270.62	(21,354.82)	(16,467.87) 📑 🗜 146	(10,450.15) PTAT	232.04 2 (14	4,137.99	11,648.11 Phos	17,425.48 Plats	36,290.42	179,752.13
	23,133.50 0502	34,097.50	63,611.00 \$104 (10,731.08) \$44	56,895.50 01 kg (7,077.22) 8 kg at	69,775.50 £ 6146 (7,848.10) seat	97,738.00 s gaer (8,899.47) s743	67,847.00 (1)16 (9,044.89) (56)	67,268.97 4119 (8,381.36) 59et	37,961.50 (1919) (6,311.45) (8)561	27,917.50 0.1k1 (7,005.41) 0.1k1	25,721.00 Gigls (8,599.64) 31281	616,415.97 (112,170.43)
	(12,102.05)	(13,782.06)	(10,731.00)	(1,011.22) 58883	(7,040.10) SOR	(0,098.47)	(5,044.08) BORE	(0,301.30)	(0,511.45) 23/40	(7,000.41)	(0,555.04)	(112,170.40)
								C. Die			1.1	
	(164,836.53)	32,308.65	71,600.22	(212,779.83)	(1,148,168.40)	1,060,195.34	1,714,746.20	1,514,103.68	1,406,128.54	1,358,517.37	1,494,686.92	1,483,720.37
							4 444 999 49	4 050 000 50	4 400 000 44	4 204 470 00	4 400 500 44	
	(598,281.33) 3.25% Giat	(67,074.12) 3,25%	87,598.10 3.25% a pub	199,657.32 3.25% (416)	(649,841.25) 3,25% 3181	(9,660.75) ************************************	1,444,863.19 3.25% GIBS	1,650,099.52 3.25% (list	1,496,002.11 3.46% @ids	1,384,479.69	1,426,598.11 3,46% aug	
800	(1,820.35)	(181.66)	237.24	540.74	(1,759.45)	(26.16)	3,913.17	4,469.02	4,313.47	3,991,92	4,119.12	15,085.67
	(1,020.00)	(101.50)		WAL	(1,100.10)	(25.15)						•
	(168,456.88)	32,126.99	71,837.46	(212,239.09)	(1,149,927.85)	1,060,169.18	1,718,659.37	1,518,572.68	1,410,442.01	1,362,509.29	1,498,806.04	1,498,806.04

	August 2015	September 2015	October 2015	November 2015	December 2015	January 2016	February 2016	March 2016	April 2016	May 2016	June 2016	TOTALS
3) U	(3,440,168.76)	(2,777,581.65)	(2,127,598.88)	(1,533,286.19)	(979,865.80)	(1,001,736.59)	(1,786,135.39)	(2,978,541.56)	(3,518,603.82)	(3,483,025.54)	(3,075,303.26)	(4,069,193.23)
1 6346	75,639.41 C3m	75,639.41 04et	75,639.41 #3#1	160,417.70 (234)	160,417.70 Q4a3	160,417.70	160,417.70	160,417.70 G541	75,639.41 Cout	75,639.41 \$849	75,639.41	1,331,584.37
D Cent	445,500.00	445,500.00 C5m	445,500.00	445,500.00 (1541	445,500.00 CBHS	445,500.00 CZM	445,500.00 C7m	445,500.00 G6ati	445,500.00 0741	445,500.00 CBet	445,500.00 CS41	5,346,000.00
B CTAT	82,438.88 CINI	62,436.86 Chat	92,241.88 G744	92,241.88 c9e1	91,881.86 C945	91,881.88 C12M	95,131.86 C17e1	95,131.86 C9e8	63,806.86 CHe1	62,731.86 C8at	62,731.88	935,092.32
5 0994	534,236.85 CBM	534,236.85 Cites	534,238.85 Com	527,154.50 Cs1as	527,154.50 Cital	527,154.50 CY441	527,154.50 c14e1	527,154.50	527,154.50 C11a)	527,154.50	527,154.50 Citori	6,354,183.40
1 C10e1	6,71 (Catha)	6.71 Ct)#1	6.71 Cinet	124,714.71 G32a	124,714.71 012a1	124,714.71 - 615a1	124,714.71 C15et	124,714.71 C12st	6.71 Cr2at	6.71 Criat	6.71 a catas	623,620.52
3	1,117,819.83	1,117,819.83	1,147,624.83	1,350,028.77	1,349,668.77	1,349,668.77	1,352,918.77	1,352,918.77	1,112,107.48	1,111,032.48	1,111,032.48	14,590,460.61
3) CBat-CM	(58,333.33) свы см	(58,333.33) C9e1 CM	(58,333.37) CBe1-CM	(95,833.33) ¢10±1-¢14	(95,833.33) COM CM	(95,833.33) C1341-CM	(95,833.33) cisat-cu	(95,833.33) C10x1-CM	(95,833.33) C10s1 CM	(95,833.33) C9at-CM	(95,833.33) COLI COL	(1,000,000.00)
4) NEAS	(469,999.31) N2at	(487,012.39) NSet	(588,021.00)	(835,700.23) NSat	(1,510,468.21) NGT	(2,403,069.32) N7mt	(2,882,005.20) Neel	(2,112,250.35) N9e1	(1,158,391.35) Nices	(719,488.20) Nital	(586,122.71) N1241	(14,259,399.61)
D NEGRO	81,508.40 NZ	84,142.11 Note	97,992.97 N444	138,323.60 NS44	237,441.77 NB44	368,605.22 NT-4	438,957.03 None	325,886.26 No.4	185,772.09 NICES	121,452.64 NETH	100,900.19 NE246	2,267,546.97
	- 4	-	-	-	-	-	- 4	- 13	-	-	-	-
B)	(2,769,173.17)	(2,120,965.43)	(1,528,335.45)	(976,467.18)	(999,056.80)	(1,782,365.25)	(2,972,098.12)	(3,507,820.21)	(3,472,948.93)	(3,065,861.95)	(2,545,328.63)	(2,470,585.26)
1)	(3,104,670.97)	(2,449,273.54)	(1,827,967.17)	(1,254,876.69)	(989,461.30)	(1,392,050.92)	(2,379,116.76)	(3,243,180.89)	(3,494,776.38)	(3,274,443.75)	(2,810,314.95)	
% Gini	3.25% GYAT	3.25% 0141	3.25% (\$151	3.25% (016)	3.25% diff.	3.25% Giet	3.25% que	3.25% atta	3.46% G1 d1	3.46%	3.46% Graft	
В)	(8,408.48)	(6,633.45)	(4,950.74)	(3,398.62)	(2,679.79)	(3,770.14)	(6,443.44)	(8,783.61)	(10,076.61)	(9,441.31)	(8,103.07)	(82,844.44)
5)	(2,777,581.65)	(2,127,598.88)	(1,533,286.19)	(979,865.80)	(1,001,738.59)	(1,786,135.39)	(2,978,541.56)	(3,516,603.82)	(3,483,025.54)	(3,075,303.26)	(2,553,429.70)	(2,553,429.70)
	August 2015	September 2015	October 2015	November 2015	December 2016	January 2016	February 2016	March 2016	April 2016	May 2016	June 2016	TOTALS
∋)	(2,944,038.53)	(2,095,471.89)	(1,481,448.73)	(1,192,104.89)	(2,151,664.44)	(725,966.21)	(1,259,882.19)	(1,998,031.14)	(2,072,583.53)	(1,712,793.97)	(1,054,623.66)	(1,054,623.66)
n ·	(10,028.83)	(6,815.11)	(4,713.50)	(2,857.88)	(4,439.24)	(3,798.30)	(2,530.27)	(4,314.59)	(5,763.14)	(5,449.39)	(3,983.95)	(67,758.77)