



September 22, 2025

VIA E-Filing

Mr. Adam J. Teitzman
Commission Clerk
Florida Public Service Commission
2540 Shumard Oak Boulevard
Tallahassee, FL 32399-0850

Re: Docket No. 20250003-GU-- Purchased Gas Adjustment (PGA) Clause

Dear Mr. Teitzman:

Enclosed is Peoples Gas System Inc.'s, purchased gas adjustment revised filing for the month of July 2025 consisting of Schedules A-1, A-1 Supporting Detail, A-2, A-3, A-4, A-5, and A-6. This revised filing corrects an error that caused the ending balance in the company's initial filing (DN 08032-2025) to reflect an ending balance of \$22,840,708 (Schedule A-2, Lines 11 and 12) when the actual balance was \$22,910,628."

Thank you for your assistance in this matter. If you have any questions, please contact me at 813-228-1451.

Sincerely,

A handwritten signature in black ink, appearing to read "Matthew E. Elliott".

Matthew E. Elliott
Manager, Regulatory Affairs
Peoples Gas System, Inc.

Enclosures

cc: Ms. Paula Brown

COMPARISON OF ACTUAL VERSUS ORIGINAL ESTIMATE OF THE PURCHASED GAS ADJUSTMENT COST RECOVERY FACTOR FOR THE PERIOD OF: JANUARY 25 through DECEMBER 25										SCHEDULE A-1 Page 1 of 1	
CURRENT MONTH: July 2025											
	COMMODITY (Pipeline)	ACTUAL	REV. FLEX DOWN EST.	DIFFERENCE		ACTUAL	REV. FLEX DOWN EST.	DIFFERENCE			
				AMOUNT	%			AMOUNT	%		
COST OF GAS PURCHASED											
1	COMMODITY (Pipeline)	\$73,576	\$130,037	\$56,461	43.42	\$333,902	\$1,210,688	\$876,786	72.42		
2	NO NOTICE SERVICE	\$33,792	\$0	\$0	0.00	\$270,130	\$0	\$1,700	0.63		
3	SWING SERVICE	\$0	\$0	\$0	0.00	\$0	\$0	\$0	0.00		
4	COMMODITY (Other)	\$6,176,688	\$1,489,156	(\$4,687,532)	(314.78)	\$56,497,287	\$36,366,835	(\$20,130,453)	(55.35)		
5	DEMAND	\$4,867,300	\$4,838,601	(\$28,699)	(0.59)	\$45,560,345	\$44,047,976	(\$1,512,369)	(3.43)		
6	OTHER	\$472,760	\$591,246	\$118,486	20.04	\$5,362,357	\$4,105,822	(\$1,256,535)	(30.60)		
LESS END-USE CONTRACT:											
7	COMMODITY (Pipeline)	\$0	\$0	\$0	0.00	\$0	\$0	\$0	0.00		
8	DEMAND	\$0	\$0	\$0	0.00	\$0	\$0	\$0	0.00		
9	OTHER	\$468,832	\$469,683	\$851	0.18	\$4,078,171	\$3,964,731	(\$113,440)	(2.86)		
10											
11	TOTAL COST (1+2+3+4+5+6)-(7+8+9+10)	\$11,155,283	\$6,613,149	(\$4,542,135)	(68.68)	\$103,945,850	\$82,038,420	(\$21,907,430)	(26.70)		
12	NET UNBILLED	(\$284,140)	\$0	\$284,140	0.00	(\$2,217,269)	\$0	\$2,217,269	0.00		
13	COMPANY USE	\$26,631	\$0	(\$26,631)	0.00	\$384,622	\$0	(\$384,622)	0.00		
14	TOTAL THERM SALES (11)	\$10,090,396	\$6,613,149	(\$3,477,247)	(52.58)	\$120,737,441	\$82,038,420	(\$38,699,021)	(47.17)		
THERMS PURCHASED											
15	COMMODITY (Pipeline)	15,510,167	8,468,506	(7,041,660)	(83.15)	154,982,348	96,196,487	(58,785,860)	(61.11)		
16	NO NOTICE SERVICE	6,665,000	0	0	0.00	53,280,000	53,615,000	335,000	0.62		
17	SWING SERVICE	0	0	0	0.00	0	0	0	0.00		
18	COMMODITY (Other)	21,964,530	8,138,341	(13,826,189)	(169.89)	184,261,036	90,381,801	(93,879,235)	(103.87)		
19	DEMAND	111,610,920	197,850,370	86,239,450	43.59	984,878,730	1,525,995,963	541,117,233	35.46		
20	OTHER	0	0	0	0.00	0	0	0	0.00		
LESS END-USE CONTRACT:											
21	COMMODITY (Pipeline)	0	0	0	0.00	0	0	0	0.00		
22	DEMAND	0	0	0	0.00	0	0	0	0.00		
23	OTHER	0	0	0	0.00	0	0	0	0.00		
24	TOTAL PURCHASES (17+18+23)	21,964,530	8,138,341	(13,826,189)	(169.89)	184,261,036	90,381,801	(93,879,235)	(103.87)		
25	NET UNBILLED	(356,958)	0	356,958	0.00	(3,678,735)	0	3,678,735	0.00		
26	COMPANY USE	33,180	0	(33,180)	0.00	425,090	0	(425,090)	0.00		
27	TOTAL THERM SALES (24)	17,361,767	8,138,341	(9,223,426)	(113.33)	173,646,702	90,381,801	(83,264,901)	(92.13)		
CENTS PER THERM											
28	COMMODITY (Pipeline)	0.00474	0.01536	0.01061	69.11	0.00215	0.01259	0.01043	82.88		
29	NO NOTICE SERVICE	0.00507	0.00507	0.00000	0.00	0.00507	0.00507	0.00000	0.00		
30	SWING SERVICE	0.00000	0.00000	0.00000	0.00	0.00000	0.00000	0.00000	0.00		
31	COMMODITY (Other)	0.28121	0.18298	(0.09823)	(53.68)	0.30662	0.40237	0.09575	23.80		
32	DEMAND	0.04361	0.02446	(0.01915)	(78.32)	0.04626	0.02887	(0.01739)	(60.26)		
33	OTHER	0.00000	0.00000	0.00000	0.00	0.00000	0.00000	0.00000	0.00		
LESS END-USE CONTRACT:											
34	COMMODITY (Pipeline)	0.00000	0.00000	0.00000	0.00	0.00000	0.00000	0.00000	0.00		
35	DEMAND	0.00000	0.00000	0.00000	0.00	0.00000	0.00000	0.00000	0.00		
36	OTHER	0.00000	0.00000	0.00000	0.00	0.00000	0.00000	0.00000	0.00		
37	TOTAL COST	0.50788	0.81259	0.30471	37.50	0.56412	0.90769	0.34356	37.85		
38	NET UNBILLED	0.79600	0.00000	(0.79600)	0.00	0.60273	0.00000	(0.60273)	0.00		
39	COMPANY USE	0.80264	0.00000	(0.80264)	0.00	0.90480	0.00000	(0.90480)	0.00		
40	TOTAL THERM SALES	0.64252	0.81259	0.17007	20.93	0.59861	0.90769	0.30908	34.05		
41	TRUE-UP	(0.01659)	(0.01659)	0.00000	0.00	(0.01659)	(0.01659)	0.00000	0.00		
42	TOTAL COST OF GAS	0.62593	0.79600	0.17007	21.37	0.58202	0.89110	0.30908	34.69		
43	REVENUE TAX FACTOR	1.00503	1.00503	0.00000	0.00	1.00503	1.00503	0.00000	0.00		
44	PGA FACTOR ADJUSTED FOR TAXES	0.62908	0.80000	0.17093	21.37	0.58494	0.89558	0.31064	34.69		
45	PGA FACTOR ROUNDED TO NEAREST .001	62.908	80.000	17.09200	21.37	58.494	89.558	31.06400	34.69		

PEOPLES GAS SYSTEM, INC.
DOCKET NO. 20250003-GU
MONTHLY PGA
FILED: JULY 18, 2025
REVISED: SEPTEMBER 22, 2025

COMPANY: PEOPLES GAS SYSTEM		PURCHASED GAS ADJUSTMENT COST RECOVERY CLAUSE CALCULATION SCHEDULE A-1 SUPPORTING DETAIL		Page 1 of 1
FOR THE PERIOD OF: JANUARY 25 through DECEMBER 25		CURRENT MONTH: July 2025		
COMMODITY (Pipeline)		THERMS-Line 15	INVOICE AMOUNT-Line 1	COST PER THERM-Line 28
1	Commodity Pipeline (FGT)	7,638,130	71,769.08	\$0.00940
2	Commodity Pipeline (SNG)	221,020	8,539.00	\$0.03863
3	Commodity Pipeline (Gulfstream)	1,950,930	3,987.47	\$0.00204
4	Commodity Pipeline (FGT) -Jun'25 Accrual Adj.	980	(3,736.97)	(\$3.81323)
5		20,314	11,308.27	\$0.55667
6	Commodity Pipeline (Gulfstream) -Jun'25 Accrual Adj.	8,020	119.71	\$0.01493
7	Commodity Pipeline (SNG) - Jun'25 Accrual Adj	(15,230)	(586.81)	\$0.03853
8	Commodity Pipeline (Trunkline)	5,656,220	791.85	\$0.00014
9	Commodity Pipeline (FPU) - Jun'25 Accrual Adj	1,783	7,816.85	\$4.38530
10	Commodity Pipeline	28,000	31,559.89	\$1.12714
11	Commodity Pipeline - (Trunkline) - Nov'24 Accrual Adj	0	0.02	\$0.00000
12	Penalties	0	(57,992.62)	\$0.00000
13	TOTAL COMMODITY (Pipeline)	15,510,167	73,575.74	\$0.00474
SWING SERVICE		THERMS-Line 17	INVOICE AMOUNT-Line 3	COST PER THERM-Line 30
14	Swing Service-Demand-3rd Party Suppliers	0	0.00	\$0.00000
15	TOTAL SWING SERVICE	0	0.00	\$0.00000
COMMODITY OTHER		THERMS-Line 18	INVOICE AMOUNT-Line 4	COST PER THERM-Line 31
16	Purchases from 3rd Party Suppliers	19,792,240	5,800,216.88	\$0.29306
17	Purchases from 3rd Party Suppliers -Jun'25 Accrual Adj.	1,040,005	301,253.71	\$0.28967
18	Imbalance Cashout (FGT)	(2,234,990)	(664,592.06)	\$0.29736
19	Imbalance Cashout (FGT)-Jun'25 Accrual Adj.	1,978,070	498,687.73	\$0.25211
20	Imbalance Cashout (SNG)	221,620	82,664.26	\$0.37300
21	Imbalance Cashout (SNG)-Jun'25 Accrual Adj.	(15,230)	(6,165.20)	\$0.40481
22	Imbalance Cashout (Gulfstream)	224,960	106,177.52	\$0.47198
23	Imbalance Cashout (Gulfstream)-Jun'25 Accrual Adj.	(3,060)	(1,060.87)	\$0.34669
24	Bookout	49,300	23,268.80	\$0.47198
25	FGT Cashout	(469,040)	(221,379.37)	\$0.47198
26	FGT Cashout - PM Adj.	0	(9.53)	\$0.00000
27	Jun'25 Accrual Adj.	11,688	6,685.39	\$0.57199
28	Jun'25 Accrual Adj.	2,790	926.28	\$0.33200
29	Jan'25 Accrual Adj.	11,040	3,698.40	\$0.33500
30	Jun'25 Accrual Adj.	8,430	4,244.26	\$0.50347
31	SEACOAST Cashout	(23,651)	(65,827.83)	\$2.78330
32	SEACOAST Cashout -Jun'25 Accrual Adj.	5,930	27,545.71	\$4.64515
33	Cashouts-Peoples' Transportation Customers	1,084,878	208,998.69	\$0.19265
34	Cashouts-NCTS Program	279,549	71,355.41	\$0.25525
35	TOTAL COMMODITY (Other)	21,964,530	6,176,688.18	\$0.28121
DEMAND		THERMS-Line 19	INVOICE AMOUNT-Line 5	COST PER THERM-Line 32
36	Demand (SNG)	28,873,090	1,302,882.16	\$0.04512
37	Demand (SNG) - Capacity Release	(21,877,320)	(981,384.12)	\$0.04486
38	Demand (SNG) -Jun'25 Accrual Adj.	0	(8.60)	\$0.00000
39	Demand (SNG) Capacity Release -Jun'25 Adj	0	(11.10)	\$0.00000
40	Demand Seacoast	25,489,440	612,192.84	\$0.02402
41	Demand (Gulfstream)	10,850,000	604,562.00	\$0.05572
42	Volume Not Recalled	(1,040,000)	(57,552.00)	\$0.05534
43	Demand (Trunkline)	7,750,000	519,250.00	\$0.06700
44	Demand (FGT)	116,535,510	\$7,592,653.82	\$0.06515
45	Temporary Relinquishment Credit - (FGT)	(73,286,630)	(5,372,116.79)	\$0.07330
46	Temporary Acquisition (FGT)	7,750,000	399,125.00	\$0.05150
47	Demand	8,042,330	176,127.03	\$0.02190
48		0	650.00	\$0.00000
49	(FGT)-Jun'25 Accrual Adj.	0	(0.13)	\$0.00000
50	Jun'25 Accrual Adj.	24,500	3,430.00	\$0.14000
51	Demand	2,500,000	67,500.00	\$0.02700
52	TOTAL DEMAND	111,610,920	4,867,300.11	\$0.04361
OTHER		THERMS-Line 20	INVOICE AMOUNT-Line 6	COST PER THERM-Line 33
53	Administrative Costs	0	290,496.17	\$0.00000
54	Legal	0	1,129.00	\$0.00000
55	LNG/CNG	0	181,134.58	\$0.00000
56	Odorant	0	0.00	\$0.00000
57	TOTAL OTHER	0	472,759.75	\$0.00000

SCHEDULE A-2									
COMPANY: PEOPLES GAS SYSTEM									
FOR THE PERIOD OF:									
CALCULATION OF TRUE-UP AND INTEREST PROVISION									
JANUARY 25 through DECEMBER 25									
CURRENT MONTH: JULY 2025									
	ACTUAL	ESTIMATE	DIFFERENCE		ACTUAL	ESTIMATE	DIFFERENCE		%
			AMOUNT				AMOUNT		
TRUE-UP CALCULATION									
1 PURCHASED GAS COST (A-1, LINES 4-13)	\$6,150,057	\$1,489,156	(\$4,660,901)	(\$3,12889)	\$56,112,666	\$36,366,635	(\$19,745,831)	(0.54296)	
2 TRANSPORTATION COST (A-1, LINES 1+2+3+5+6+7+8-9)	\$4,976,595	\$5,123,993	\$145,398	\$0,02838	\$47,448,563	\$45,671,585	(\$1,776,977)	(0.03891)	
3 TOTAL	\$11,126,652	\$6,613,149	(\$4,515,503)	(\$0,68281)	\$103,561,228	\$82,038,420	(\$21,522,808)	(0.26235)	
4 FUEL REVENUES (NET OF REVENUE TAX)	\$10,090,396	\$6,613,149	(\$3,477,247)	(\$0,52581)	\$120,737,441	\$82,038,420	(\$38,699,021)	(0.47172)	
5 TRUE-UP REFUND/(COLLECTION)	\$200,557	\$200,557	\$0	\$0	\$1,403,899	\$1,403,899	\$0	0.00000	
6 FUEL REVENUE APPLICABLE TO PERIOD *	\$10,290,953	\$6,813,706	(\$3,477,247)	(\$0,51033)	\$122,141,340	\$83,442,319	(\$38,699,021)	(0.46378)	
(LINE 4 (+ or -) LINE 5)					\$0	\$0	\$0		
7 TRUE-UP PROVISION - THIS PERIOD (LINE 6 - LINE 3)	(\$837,699)	\$200,557	\$1,038,256	\$5,17686	\$18,580,112	\$1,403,899	(\$17,176,213)	(12.23465)	
8 INTEREST PROVISION-THIS PERIOD (21)	\$85,947	\$85,993	\$1,946	\$0,02266	\$453,452	\$436,616	(\$16,836)	(0.03856)	
9 BEGINNING OF PERIOD TRUE-UP AND INTEREST	\$23,864,937	\$23,886,926	\$21,988	\$0,00092	\$117,233,909	\$121,211,106	\$3,977,198	0.03281	
10 TRUE-UP COLLECTED OR (REFUNDED) (REVERSE OF LINE 5)	(\$200,557)	(\$200,557)	\$0	\$0	(\$1,403,899)	(\$1,403,899)	\$0	0.00000	
10a OVER EARNINGS REFUND	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.00000	
11 TOTAL EST/ACT TRUE-UP (7+8+9+10+10a)	\$22,910,628	\$23,972,819	\$1,062,191	\$0,04431	\$134,863,574	\$121,647,722	(\$13,215,851)	(0.10864)	
11a REFUNDS FROM PIPELINE	\$0	\$0	\$0	\$0	\$34,617	\$0	(\$34,617)	0.00000	
12 ADJ TOTAL EST/ACT TRUE-UP (11+11a)	\$22,910,628	\$23,972,819	\$1,062,191	0.04431	\$134,898,190	\$121,647,722	(\$13,250,468)	(0.10892)	
INTEREST PROVISION									
13 BEGINNING TRUE-UP AND INTEREST PROVISION (9)	23,864,937	23,886,926	21,988	0.00092	11 line 5 is a refund add to line 4				
14 ENDING TRUE-UP BEFORE INTEREST (13+7-5+10a+11a)	22,826,681	23,886,926	1,060,244	0.04439	If line 5 is a collection () subtract from line 4				
15 TOTAL (13+14)	46,691,618	47,773,851	1,082,233	0.02265					
16 AVERAGE (50% OF 15)	23,345,809	23,886,926	541,116	0.02265					
17 INTEREST RATE - FIRST DAY OF MONTH	4.31	4.31	0	0.00000					
18 INTEREST RATE - FIRST DAY OF SUBSEQUENT MONTH	4.32	4.32	0	0.00000					
19 TOTAL (17+18)	8,630	8,630	0	0.00000					
20 AVERAGE (50% OF 19)	4,315	4,315	0	0.00000					
21 MONTHLY AVERAGE (20/12 Months)	0.35958	0.35958	0	0.00001					
22 INTEREST PROVISION (16x21)	\$63,947	\$65,693	\$1,946	0.02266					

* If line 5 is a refund add to line 4
If line 5 is a collection () subtract from line 4

COMPANY: PEOPLES GAS SYSTEM				TRANSPORTATION PURCHASES				SCHEDULE A-3"			
ACTUAL FOR THE PERIOD OF:				SYSTEM SUPPLY AND END USE				Page 1 of 1			
PRESENT MONTH:				JANUARY 25 through DECEMBER 25							
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)
MO	PURCHASED FROM	PURCH. FOR	SCH. TYPE	SYSTEM SUPPLY	END USE	TOTAL PURCHASED	COMMIT. COST THRD PARTY	COMMIT. COST PIPELINE	DEMAND COST	OTHER CHARGES	TOTAL CENTS PER THERM
1	JUL725	FOT	FTS-1 COMM PIPELINE	6,162,770		6,162,770		58,427.31			\$0.95
2	JUL725	FOT	FTS-2 COMM PIPELINE	1,168,860		1,168,860		11,081.95			\$0.95
3	JUL725	FOT	FTS-2 COMM PIPELINE	31,657,700		31,657,700		2,278.92			\$3.70
4	JUL725	FOT	FTS-1 DEMAND	8,137,680		8,137,680			1,172,688.08		\$3.08
5	JUL725	FOT	FTS-2 DEMAND	11,665,000		11,665,000			1,308,500.00		\$0.11
6	JUL725	FOT	NO NOTICE	8,042,330		8,042,330			178,127.03		\$2.19
7	JUL725	SONAT	SONAT - CAPACITY RELEASE	28,871,000		28,871,000		8,539.00			\$4.01
8	JUL725	SONAT	SONAT - CAPACITY RELEASE	221,620		221,620		(57,992.62)			\$4.01
9	JUL725	SONAT	SONAT - CAPACITY RELEASE	25,459,440		25,459,440			1,302,882.16		\$37.30
10	JUL725	SONAT	SONAT - CAPACITY RELEASE	1,969,930		1,969,930			612,192.34		\$2.40
11	JUL725	SONAT	SONAT - CAPACITY RELEASE	10,859,900		10,859,900		3,887.47			\$0.20
12	JUL725	SONAT	SONAT - CAPACITY RELEASE	17,224,960		17,224,960			854,542.05		\$2.53
13	JUL725	SONAT	SONAT - CAPACITY RELEASE	224,960		224,960			(57,552.00)		\$47.20
14	JUL725	SONAT	SONAT - CAPACITY RELEASE	2,500,000		2,500,000			67,500.00		\$2.70
15	JUL725	SONAT	SONAT - CAPACITY RELEASE	7,750,000		7,750,000			913,250.00		\$4.01
16	JUL725	SONAT	SONAT - CAPACITY RELEASE	29,314		29,314		31,559.89			\$112.71
17	JUL725	SONAT	SONAT - CAPACITY RELEASE	1,069,549		1,069,549					\$55.07
18	JUL725	SONAT	SONAT - CAPACITY RELEASE	279,549		279,549		11,308.27			\$26.53
19	JUL725	SONAT	SONAT - CAPACITY RELEASE	6,064,220		6,064,220					\$0.01
20	JUL725	SONAT	SONAT - CAPACITY RELEASE	49,720		49,720		791.85			\$35.76
21	JUL725	SONAT	SONAT - CAPACITY RELEASE	365,580		365,580					\$34.03
22	JUL725	SONAT	SONAT - CAPACITY RELEASE	969,000		969,000					\$36.00
23	JUL725	SONAT	SONAT - CAPACITY RELEASE	3,857,230		3,857,230					\$14.75
24	JUL725	SONAT	SONAT - CAPACITY RELEASE	1,213,740		1,213,740					\$36.00
25	JUL725	SONAT	SONAT - CAPACITY RELEASE	1,151,466.41		1,151,466.41					\$36.00
26	JUL725	SONAT	SONAT - CAPACITY RELEASE	8,137,680		8,137,680					\$40.72
27	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$40.40
28	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
29	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
30	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
31	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
32	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
33	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
34	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
35	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
36	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
37	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
38	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
39	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
40	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
41	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
42	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
43	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
44	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
45	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
46	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
47	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
48	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
49	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
50	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
51	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
52	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
53	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
54	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
55	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
56	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
57	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
58	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
59	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
60	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
61	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
62	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
63	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
64	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
65	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
66	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
67	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
68	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
69	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
70	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
71	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
72	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
73	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
74	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
75	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
76	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
77	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
78	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
79	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
80	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
81	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
82	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
83	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
84	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
85	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
86	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
87	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
88	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
89	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
90	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
91	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
92	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
93	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
94	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
95	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
96	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
97	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
98	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
99	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
100	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
101	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
102	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
103	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
104	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
105	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
106	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
107	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
108	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
109	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
110	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
111	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
112	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
113	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
114	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
115	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
116	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
117	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
118	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
119	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					\$39.26
120	JUL725	SONAT	SONAT - CAPACITY RELEASE	476,350		476,350					

COMPANY: PEOPLES GAS SYSTEM			TRANSPORTATION SYSTEM SUPPLY				SCHEDULE A-4			
			FOR THE PERIOD OF:				Page 1 of 7			
			JANUARY 25 through DECEMBER 25							
			CURRENT MONTH: JULY 2025							
			PRESENT MONTH:							
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)			
PRODUCER/SUPPLIER	PIPELINE	RECEIPT POINT	AMOUNT MMBTU/d	NET AMOUNT MMBTU/d	MONTHLY GROSS MMBTU	MONTHLY NET MMBTU	WELL-HEAD PRICE \$/MMBTU	CITY-GATE PRICE (GXE)/F		
1	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.7800	1.83140		
2	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.7800	1.83140		
3	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.7800	1.83140		
4	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.7800	1.83140		
5	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.7800	1.78000		
6	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.7800	1.78000		
7	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.7800	1.78000		
8	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.7800	1.78000		
9	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	0.9550	0.98258		
10	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	0.9550	0.98258		
11	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	0.9550	0.98258		
12	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	0.9550	0.95500		
13	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	0.9550	0.95500		
14	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	0.9550	0.95500		
15	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.4100	1.45072		
16	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.4100	1.45072		
17	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.4100	1.45072		
18	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.4100	1.41000		
19	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.4100	1.41000		
20	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.4100	1.41000		
21	Trunkline	533511-Rebel II Residue to NTP	566.0968	550.2076	17,549.0000	17.056	1.3850	1.42500		
22	Trunkline	533511-Rebel II Residue to NTP	566.0968	550.2076	17,549.0000	17.056	1.3850	1.42500		
23	Trunkline	533511-Rebel II Residue to NTP	566.0968	550.2076	17,549.0000	17.056	1.3850	1.42500		
24	Trunkline	533511-Rebel II Residue to NTP	202.0968	202.0968	6,265.0000	6.265	1.3850	1.38500		
25	Trunkline	533511-Rebel II Residue to NTP	202.0968	202.0968	6,265.0000	6.265	1.3850	1.38500		
26	Trunkline	533511-Rebel II Residue to NTP	202.0968	202.0968	6,265.0000	6.265	1.3850	1.38500		
27	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	0.6050	0.62247		
28	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	0.6050	0.60500		
29	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	0.8100	0.83339		
30	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	0.8100	0.81000		
31	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.1300	1.16263		
32	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.1300	1.13000		
33	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.3300	1.38441		
34	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.3300	1.33000		
35	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.3350	1.37355		
36	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.3350	1.33500		
37	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.3550	1.39413		
38	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6.767	1.3550	1.35500		
39	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18.422	1.4450	1.48673		
40		SUBTOTAL	16,191,3547	15,851,3448	501,932.0000	491,410	2.9588	3.02012		

- (1) The wellhead price listed for each receipt point represents the actual cost of gas to PGS from its supplier(s).
(2) The above net volumes are calculated at a fuel surcharge of 0.00%, 2.29%, 1.30%, and 2.21% per dth for Callahan, FCT, Gulfstream, and Southern Natural Gas pipelines, respectively.
(3) Included in the monthly gross volumes above are 144,578 dth's nominated under FCT FTS-2 and 36,070 dth's nominated under FCT FTS-3.

COMPANY: PEOPLES GAS SYSTEM			TRANSPORTATION SYSTEM SUPPLY					SCHEDULE A-4 Page 2 of 7	
FOR THE PERIOD OF:			JANUARY 25 through DECEMBER 25						
PRESENT MONTH:			CURRENT MONTH: JULY 2025						
(A) PRODUCER/SUPPLIER	PIPELINE	(B) RECEIPT POINT	(C) GROSS AMOUNT MMBtu/d	(D) NET AMOUNT MMBtu/d	(E) MONTHLY GROSS MMBtu	(F) MONTHLY NET MMBtu	(G) WELL-HEAD PRICE \$/MMBtu	(H) CITY-GATE PRICE \$/GXE/F	
41	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.44500		
42	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.4650	1.50731	
43	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.4650	1.46500	
44	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.5550	1.59991	
45	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.5550	1.55500	
46	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.73880	1.73880	
47	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.6900	1.69000	
48	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.7150	1.76453	
49	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.7150	1.71500	
50	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.7700	1.82112	
51	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.7700	1.77000	
52	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.7950	1.84684	
53	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.7950	1.79500	
54	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.8550	1.90857	
55	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.8550	1.85500	
56	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.8900	1.94458	
57	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.8900	1.89000	
58	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.9450	2.00117	
59	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.9450	1.94500	
60	Trunkline	533511-Rebel II Residue to NTP	611.4194	594.2580	18,954.0000	18,422	1.9550	2.01146	
61	Trunkline	533511-Rebel II Residue to NTP	218.2903	218.2903	6,767.0000	6,767	1.9550	1.95500	
62	Trunkline	533511-Rebel II Residue to NTP	566.0968	550.2076	17,549.0000	17,056	1.7200	1.76967	
63	Trunkline	533511-Rebel II Residue to NTP	202.0968	202.0968	6,265.0000	6,265	1.7200	1.72000	
64	FGT	60953-PCS-Lake Blue TecofGT	829.2903	829.2903	25,708.0000	25,708	3.53000	3.53000	
65	FGT	60953-PCS-Lake Blue TecofGT	621.9677	621.9677	19,281.0000	19,281	3.84000	3.84000	
66	FGT	60953-PCS-Lake Blue TecofGT	621.9677	621.9677	19,281.0000	19,281	4.3100	4.31000	
67	FGT	60953-PCS-Lake Blue TecofGT	575.8065	575.8065	17,850.0000	17,850	3.94000	3.94000	
68	FGT	60953-PCS-Lake Blue TecofGT	414.6452	414.6452	12,854.0000	12,854	3.77500	3.77500	
69	FGT	60953-PCS-Lake Blue TecofGT	414.6452	414.6452	12,854.0000	12,854	3.82000	3.82000	
70	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.66000	3.66000	
71	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.68000	3.68000	
72	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.71500	3.71500	
73	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.75000	3.75000	
74	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.75000	3.75000	
75	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.80500	3.80500	
76	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.83500	3.83500	
77	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.85000	3.85000	
78	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.97500	3.97500	
79	FGT	60953-PCS-Lake Blue TecofGT	207.3226	207.3226	6,427.0000	6,427	3.99500	3.99500	
80		SUBTOTAL	14,835,1289	14,647,6266	459,889.0000	454,076	2.9568	2.99466	

- (1) The wellhead price listed for each receipt point represents the actual cost of gas to PGS from its supplier(s).
(2) The above net volumes are calculated at a fuel surcharge of 0.00%, 2.29%, 1.30%, and 2.21% per dth for Callahan, FGT, Gulfstream, and Southern Natural Gas pipelines, respectively.
(3) Included in the monthly gross volumes above are 144,578 dth's nominated under FGT FTS-2 and 36,070 dth's nominated under FGT FTS-3.

COMPANY: PEOPLES GAS SYSTEM			TRANSPORTATION SYSTEM SUPPLY					SCHEDULE A-4 Page 3 of 7			
FOR THE PERIOD OF:			JANUARY 25 through DECEMBER 25								
PRESENT MONTH:			CURRENT MONTH: JULY 2025								
(A) PRODUCER/SUPPLIER	PIPELINE	(B) RECEIPT POINT	(C) GROSS AMOUNT MMBtu/d	(D) NET AMOUNT MMBtu/d	(E) MONTHLY GROSS MMBtu	(F) MONTHLY NET MMBtu	(G) WELL-HEAD PRICE \$/MMBtu	(H) CITY-GATE PRICE (GXE)/J			
81	FGT	60953-POS-Lake Blue Teco/FGT	207.3226	207.3226	6,427.0000	6,427	4.0900	4.09000			
82	FGT	60953-POS-Lake Blue Teco/FGT	207.3226	207.3226	6,427.0000	6,427	4.2600	4.26000			
83	FGT	60953-POS-Lake Blue Teco/FGT	207.3226	207.3226	6,427.0000	6,427	4.28000	4.28000			
84	FGT	60953-POS-Lake Blue Teco/FGT	191.9355	191.9355	5,950.0000	5,950	3.7800	3.78000			
85	FGT	25309-Cs #1 Mt Vernon Zone 3	165.0645	161.2845	5,117.0000	5,000	3.8300	3.91976			
86	FGT	78349-Crosstex Energy/FGT Refugio	64.2381	62.7866	1,992.0000	1,946	3.5850	3.66902			
87	FGT	78349-Crosstex Energy/FGT Refugio	64.2381	62.7866	1,992.0000	1,946	3.6050	3.68949			
88	FGT	78427-Markham Gulf Shore	97.0323	94.8102	3,008.0000	2,939	3.5850	3.66902			
89	FGT	57391-Ngpl Vermillion	51.0000	49.8321	1,581.0000	1,545	3.6900	3.77648			
90	FGT	57391-Ngpl Vermillion	17.0000	16.0107	527.0000	515	3.5300	3.61273			
91	FGT	57391-Ngpl Vermillion	17.0000	16.0107	527.0000	515	3.7250	3.81230			
92	FGT	25309-Cs #1 Mt Vernon Zone 3	201.8387	197.2166	6,257.0000	6,114	3.91465	3.91465			
93	FGT	25309-Cs #1 Mt Vernon Zone 3	177.4194	173.3565	5,500.0000	5,374	3.8250	3.91465			
94	FGT	25309-Cs #1 Mt Vernon Zone 3	148.5484	145.0368	4,605.0000	4,515	3.8250	3.90147			
95	FGT	25309-Cs #1 Mt Vernon Zone 3	148.5484	145.0368	4,605.0000	4,515	3.92697	3.92697			
96	FGT	25309-Cs #1 Mt Vernon Zone 3	148.5484	145.0368	4,605.0000	4,515	3.8500	3.92697			
97	FGT	25309-Cs #1 Mt Vernon Zone 3	148.5484	145.0368	4,605.0000	4,515	3.8500	3.92697			
98	FGT	25309-Cs #1 Mt Vernon Zone 3	201.8387	197.2166	6,257.0000	6,114	3.87115	3.87115			
99	FGT	25309-Cs #1 Mt Vernon Zone 3	148.5484	145.0368	4,605.0000	4,515	3.7825	3.85812			
100	FGT	25309-Cs #1 Mt Vernon Zone 3	195.4839	191.0073	6,060.0000	5,921	3.6700	3.75601			
101	FGT	25309-Cs #1 Mt Vernon Zone 3	127.0968	124.0057	3,940.0000	3,883	3.74337	3.74337			
102	FGT	25309-Cs #1 Mt Vernon Zone 3	174.0323	170.0469	5,395.0000	5,271	3.7750	3.86347			
103	FGT	25309-Cs #1 Mt Vernon Zone 3	148.5484	145.0368	4,605.0000	4,515	3.7750	3.85047			
104	FGT	25309-Cs #1 Mt Vernon Zone 3	64.5161	63.0387	2,000.0000	1,954	3.8375	3.92744			
105	FGT	78427-Markham Gulf Shore	640.8065	626.1320	19,865.0000	19,410	3.0300	3.10101			
106	FGT	78427-Markham Gulf Shore	258.0645	252.1548	8,000.0000	7,817	3.3350	3.41316			
107	FGT	78427-Markham Gulf Shore	258.0645	252.1548	8,000.0000	7,817	3.6050	3.68949			
108	FGT	78427-Markham Gulf Shore	258.0645	252.1548	8,000.0000	7,817	3.8100	3.89929			
109	FGT	78427-Markham Gulf Shore	161.2903	157.5968	5,000.0000	4,888	3.5850	3.66902			
110	FGT	78427-Markham Gulf Shore	96.7742	94.5581	3,000.0000	2,931	3.2150	3.29035			
111	FGT	78427-Markham Gulf Shore	15.6129	15.2554	484.0000	473	3.4500	3.53086			
112	FGT	10102-Gulf So-St Landry FGT	73.9677	72.2739	2,293.0000	2,240	3.3850	3.46433			
113	FGT	78349-Crosstex Energy/FGT Refugio	61.2903	59.8868	1,900.0000	1,856	3.3350	3.41316			
114	FGT	62410-Columbia Gulf-Lafayette FGT	31.2987	31.2987	993.0000	970	3.3500	3.42851			
115	FGT	62410-Columbia Gulf-Lafayette FGT	12.9032	12.6077	400.0000	391	3.2800	3.35687			
116	FGT	62410-Columbia Gulf-Lafayette FGT	12.9032	12.6077	400.0000	391	3.3150	3.39269			
117	FGT	100807-Polk County RNG - TECO	1,538.4839	1,538.4839	47,693.0000	47,693	4.1400	4.14000			
118	FGT	78533-Frisco Acadlin	1,525.9032	1,490.9601	47,303.0000	46,220	3.3400	3.41828			
119	FGT	City-Gates	220.1613	220.1613	6,825.0000	6,825	3.7776	3.77756			
120		SUBTOTAL	8,489.3548	8,357.2206	283,170.0000	259,074	2.9568	3.00356			

- (1) The wellhead price listed for each receipt point represents the actual cost of gas to PGS from its supplier(s).
(2) The above net volumes are calculated at a fuel surcharge of 0.00%, 2.29%, 1.50%, and 2.21% per dth for Callahan, FGT, Gulfstream, and Southern Natural Gas pipelines, respectively.
(3) Included in the monthly gross volumes above are 144,578 dth's nominated under FGT FTS-2 and 36,070 dth's nominated under FGT FTS-3.

COMPANY: PEOPLES GAS SYSTEM		TRANSPORTATION SYSTEM SUPPLY						SCHEDULE A-4 Page 4 of 7	
FOR THE PERIOD OF: PRESENT MONTH:								JANUARY 25 through DECEMBER 25 CURRENT MONTH: July 2025	
(A) PRODUCER/SUPPLIER	PIPELINE	(B) RECEIPT POINT	(C) GROSS AMOUNT MMBtu/d	(D) NET AMOUNT MMBtu/d	(E) MONTHLY GROSS MMBtu	(F) MONTHLY NET MMBtu	(G) WELL-HEAD PRICE \$/MMBtu	(H) CITY-GATE PRICE (GXE)/J	
121	FGT	City-Gates	220.1613	220.1613	6,825.0000	6,825	4.2503	4.25028	
122	FGT	City-Gates	183.8710	183.8710	5,700.0000	5,700	3.6306	3.63059	
123	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	3.64047	3.64047	
124	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	3.6509	3.65086	
125	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	3.7067	3.70673	
126	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	3.8351	3.83507	
127	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	3.8724	3.87242	
128	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	3.9706	3.97063	
129	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	4.0712	4.07123	
130	FGT	City-Gates	73.3871	73.3871	2,275.0000	2,275	4.0946	4.09457	
131	FGT	City-Gates	61.2903	61.2903	1,900.0000	1,900	3.4908	3.49079	
132	FGT	City-Gates	61.2903	61.2903	1,900.0000	1,900	3.5751	3.57512	
133	FGT	City-Gates	61.2903	61.2903	1,900.0000	1,900	3.6066	3.60664	
134	FGT	City-Gates	61.2903	61.2903	1,900.0000	1,900	3.6109	3.61089	
135	FGT	City-Gates	61.2903	61.2903	1,900.0000	1,900	3.6387	3.63868	
136	FGT	25309-Cs #1 Mt Vernon Zone 3	605.5161	591.6498	18,771.0000	18,341	3.8475	3.93767	
137	FGT	25309-Cs #1 Mt Vernon Zone 3	322.5807	315.1936	10,000.0000	9,771	4.1000	4.19609	
138	FGT	25309-Cs #1 Mt Vernon Zone 3	322.5807	315.1936	10,000.0000	9,771	4.2800	4.38031	
139	FGT	25309-Cs #1 Mt Vernon Zone 3	161.2903	157.5968	5,000.0000	4,886	4.2600	4.35984	
140	FGT	100767-New River RNG-PCGS	1,352.8387	1,352.8387	41,938.0000	41,938	4.0400	4.04000	
141	FGT	78460-Southern Pines Citronelle (Rec)	907.7419	94.5806	30,000.0000	29,313	4.03234	4.03234	
142	FGT	78460-Southern Pines Citronelle (Rec)	322.5807	315.1936	10,000.0000	9,771	3.8050	3.89418	
143	FGT	10102-Gulf So-St Landry FGT	322.5806	315.1936	10,000.0000	9,771	3.2300	3.30570	
144	FGT	10102-Gulf So-St Landry FGT	85.6129	83.6524	2,654.0000	2,593	3.5950	3.67925	
145	FGT	10102-Gulf So-St Landry FGT	85.6129	83.6524	2,654.0000	2,593	3.6150	3.69972	
146	FGT	10102-Gulf So-St Landry FGT	85.6129	83.6524	2,654.0000	2,593	3.8000	3.89906	
147	FGT	10102-Gulf So-St Landry FGT	85.6129	83.6524	2,654.0000	2,593	3.90953	3.90953	
148	FGT	10102-Gulf So-St Landry FGT	80.6129	78.7669	2,499.0000	2,442	3.4150	3.49504	
149	FGT	10102-Gulf So-St Landry FGT	67.2258	65.0683	2,084.0000	2,036	3.6500	3.73554	
150	FGT	62410-Columbia Gulf-Lafayette FGT	39.2903	38.3906	1,218.0000	1,190	3.37734	3.37734	
151	FGT	62410-Columbia Gulf-Lafayette FGT	39.2903	38.3906	1,218.0000	1,190	3.4900	3.57179	
152	FGT	62410-Columbia Gulf-Lafayette FGT	26.1936	25.5937	812.0000	793	3.7700	3.85836	
153	FGT	62410-Columbia Gulf-Lafayette FGT	26.1936	25.5937	812.0000	793	3.31082	3.31082	
154	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.2800	3.35687	
155	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.1200	3.19312	
156	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.2950	3.37222	
157	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.3050	3.38246	
158	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.3300	3.40804	
159	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.5250	3.60761	
160		SUBTOTAL	6,401,322.6	6,315,426.9	198,441.0000	195,778	2.9568	2.99702	

- (1) The wellhead price listed for each receipt point represents the actual cost of gas to PGS from its supplier(s).
(2) The above net volumes are calculated at a fuel surcharge of 0.00%, 2.29%, 1.30%, and 2.21% per dth for Callahan, FGT, Gulfstream, and Southern Natural Gas pipelines, respectively.
(3) Included in the monthly gross volumes above are 144,578 dth's nominated under FGT FTS-2 and 36,070 dth's nominated under FGT FTS-3.

COMPANY: PEOPLES GAS SYSTEM			TRANSPORTATION SYSTEM SUPPLY					SCHEDULE A-4 Page 5 of 7				
FOR THE PERIOD OF: PRESENT MONTH:									JANUARY 25 through DECEMBER 25 CURRENT MONTH: July 2025			
(A) PRODUCER/SUPPLIER	PIPELINE	(B) RECEIPT POINT	(C) GROSS AMOUNT MMBtu/d	(D) NET AMOUNT MMBtu/d	(E) MONTHLY GROSS MMBtu	(F) MONTHLY NET MMBtu	(G) WELL-HEAD PRICE \$/MMBtu	(H) CITY-GATE PRICE (GXE)/F				
161	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.5450	3.62808				
162	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.5500	3.63320				
163	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.7400	3.82765				
164	FGT	62410-Columbia Gulf-Lafayette FGT	13.0968	12.7969	406.0000	397	3.7600	3.84812				
165	FGT	25309-Cs #1 Mt Vernon Zone 3	46.0645	45.0096	1,428.0000	1,395	3.6800	3.76625				
166	FGT	57391-Ngpl Vermilion	106.4516	104.0139	3,300.0000	3,224	3.4350	3.51551				
167	FGT	57391-Ngpl Vermilion	96.7742	94.5581	3,000.0000	2,931	3.3300	3.40804				
168	FGT	57391-Ngpl Vermilion	80.6452	78.7984	2,500.0000	2,443	3.4000	3.47968				
169	FGT	57391-Ngpl Vermilion	51.0000	49.8321	1,581.0000	1,545	3.2900	3.36711				
170	FGT	57391-Ngpl Vermilion	51.0000	49.8321	1,581.0000	1,545	3.7600	3.84812				
171	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.2250	3.30058				
172	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.2600	3.33640				
173	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.2700	3.34664				
174	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.3500	3.42851				
175	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.3750	3.45410				
176	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.4200	3.50015				
177	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.4450	3.52574				
178	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.5400	3.62297				
179	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.7100	3.79695				
180	FGT	57391-Ngpl Vermilion	17.0000	16.6107	527.0000	515	3.7300	3.81742				
181	FGT	25309-Cs #1 Mt Vernon Zone 3	330.1290	322.5691	10,234.0000	10,000	3.7775	3.86603				
182	FGT	78475-Tres Palacios Storage (Rec)	41.7097	40.7545	1,293.0000	1,263	3.8700	3.96070				
183	FGT	78475-Tres Palacios Storage (Rec)	41.0323	40.0926	1,272.0000	1,243	3.5900	3.67414				
184	FGT	78475-Tres Palacios Storage (Rec)	13.9032	13.5848	431.0000	421	3.3800	3.45922				
185	FGT	78475-Tres Palacios Storage (Rec)	13.9032	13.5848	431.0000	421	3.3950	3.47457				
186	FGT	78475-Tres Palacios Storage (Rec)	13.9032	13.5848	431.0000	421	3.4300	3.51039				
187	FGT	78475-Tres Palacios Storage (Rec)	13.9032	13.5848	431.0000	421	3.5950	3.67925				
188	FGT	78475-Tres Palacios Storage (Rec)	13.9032	13.5848	431.0000	421	3.6500	3.73554				
189	FGT	78475-Tres Palacios Storage (Rec)	13.9032	13.5848	431.0000	421	3.8200	3.90953				
190	FGT	78475-Tres Palacios Storage (Rec)	13.9032	13.5848	431.0000	421	3.8400	3.93000				
191	FGT	78475-Tres Palacios Storage (Rec)	11.0000	10.7481	341.0000	333	3.6150	3.69972				
192	FGT	25309-Cs #1 Mt Vernon Zone 3	69.3226	67.7351	2,149.0000	2,100	3.7450	3.83277				
193	FGT	100761-Trenton RNG-PGS	19.3871	19.3871	607.0000	601	4.3100	4.31000				
194	FGT	100761-Trenton RNG-PGS	18.2581	18.2581	566.0000	566	3.9400	3.94000				
195	FGT	100761-Trenton RNG-PGS	15.9032	15.9032	493.0000	493	3.8400	3.84000				
196	FGT	100761-Trenton RNG-PGS	12.0645	12.0645	374.0000	374	3.8200	3.82000				
197	FGT	100761-Trenton RNG-PGS	10.8710	10.8710	337.0000	337	3.7750	3.77500				
198	FGT	100761-Trenton RNG-PGS	7.0645	7.0645	219.0000	219	3.9950	3.99500				
199	FGT	100761-Trenton RNG-PGS	6.8387	6.8387	212.0000	212	4.2800	4.28000				
200	SUBTOTAL		1,335.2258	1,306.7190	41,392.0000	40,508	2.9568	3.02131				

- (1) The wellhead price listed for each receipt point represents the actual cost of gas to PGS from its supplier(s).
(2) The above net volumes are calculated at a fuel surcharge of 0.00%, 2.29%, 1.50%, and 2.21% per dth for Callahan, FGT, Gulfstream, and Southern Natural Gas pipelines, respectively.
(3) Included in the monthly gross volumes above are 144,578 dth's nominated under FGT FTS-2 and 36,070 dth's nominated under FGT FTS-3.

COMPANY: PEOPLES GAS SYSTEM			TRANSPORTATION SYSTEM SUPPLY					SCHEDULE A-4 Page 6 of 7			
FOR THE PERIOD OF: JANUARY 25 through DECEMBER 25											
PRESENT MONTH: CURRENT MONTH: JULY 2025											
(A) PRODUCER/SUPPLIER	PIPELINE	(B) RECEIPT POINT	(C) GROSS AMOUNT MMBtu/d	(D) NET AMOUNT MMBtu/d	(E) MONTHLY GROSS MMBtu	(F) MONTHLY NET MMBtu	(G) WELL-HEAD PRICE \$/MMBtu	(H) CITY-GATE PRICE (GXE)/F			
201	FGT	100761-Trenton RNG-PGS	6.8065	6.8065	211.0000	211	3.6600	3.66000			
202	FGT	100761-Trenton RNG-PGS	6.5484	6.5484	203.0000	203	3.7500	3.75000			
203	FGT	100761-Trenton RNG-PGS	6.5484	6.5484	203.0000	203	3.7800	3.78000			
204	FGT	100761-Trenton RNG-PGS	6.3226	6.3226	196.0000	196	3.7150	3.71500			
205	FGT	100761-Trenton RNG-PGS	6.1290	6.1290	190.0000	190	3.6800	3.68000			
206	FGT	100761-Trenton RNG-PGS	6.0323	6.0323	187.0000	187	3.80500	3.80500			
207	FGT	100761-Trenton RNG-PGS	5.7097	5.7097	177.0000	177	3.8500	3.85000			
208	FGT	100761-Trenton RNG-PGS	5.4194	5.4194	168.0000	168	3.8350	3.83500			
209	FGT	100761-Trenton RNG-PGS	5.0968	5.0968	158.0000	158	3.97500	3.97500			
210	FGT	100761-Trenton RNG-PGS	4.9355	4.9355	153.0000	153	4.2600	4.26000			
211	FGT	100761-Trenton RNG-PGS	4.2881	4.2881	132.0000	132	4.0900	4.09000			
212	FGT	100761-Trenton RNG-PGS	1.2903	1.2903	40.0000	40	3.5300	3.53000			
213	FGT	25309-Cs #1 Mt Vernon Zone 3	96.7742	94.5581	3,000.0000	2,931	3.7125	3.70951			
214	FGT	16115-PGS-No Miami	45.4516	45.4516	1,409.0000	1,409	4.1300	4.13000			
215	FGT	60953-PGS-Lake Blue Teco/FGT	11.5807	11.5807	359.0000	359	3.8400	3.84000			
216	FGT	60953-PGS-Lake Blue Teco/FGT	5.8065	5.8065	180.0000	180	4.1300	4.13000			
217	FGT	60953-PGS-Lake Blue Teco/FGT	1.5807	1.5807	49.0000	49	3.9600	3.96000			
218	Gulfstream	9000020-Peoples - Reunion	2,478.0323	2,478.0323	76,819.0000	76,819	4.1384	4.13842			
219	Gulfstream	9002020-Peoples - Bayside	1,967.7419	1,967.7419	61,000.0000	61,000	4.1384	4.13842			
220	Gulfstream	9000040-Peoples - S. Hills	1,290.3226	1,290.3226	40,000.0000	40,000	4.1384	4.13842			
221	Gulfstream	8205219-C/G - Baseball City	150.0000	150.0000	4,650.0000	4,650	4.1384	4.13842			
222	Gulfstream	9000041-Peoples - Combee Road	112.9032	112.9032	3,500.0000	3,500	4.1384	4.13842			
223	Gulfstream	9000541-Peoples - Vandolah	1.0000	1.0000	31.0000	31	4.1384	4.13842			
224	Gulfstream	8205175-Destin	645.1613	635.4839	20,000.0000	19,700	3.5400	3.59391			
225	Gulfstream	8205175-Destin	589.4516	580.6098	18,273.0000	17,999	3.9550	4.01523			
226	Gulfstream	8205175-Destin	589.4516	580.6098	18,273.0000	17,999	4.3200	4.38579			
227	Gulfstream	8205175-Destin	491.2258	483.8574	15,228.0000	15,000	3.8525	3.91117			
228	Gulfstream	8205175-Destin	451.6129	444.8387	14,000.0000	13,790	4.2875	4.35279			
229	Gulfstream	8205175-Destin	193.5484	190.6452	6,000.0000	5,910	3.8600	3.91878			
230	Gulfstream	8205175-Destin	161.2903	158.8710	5,000.0000	4,925	3.6900	3.74619			
231	Gulfstream	8205175-Destin	161.2903	158.8710	5,000.0000	4,925	3.7600	3.81726			
232	Gulfstream	8205175-Destin	129.0323	127.0968	4,000.0000	3,940	3.7450	3.80203			
233	Gulfstream	8205175-Destin	491.2258	483.8574	15,228.0000	15,000	4.1050	4.16751			
234	Gulfstream	8205175-Destin	322.5807	317.7419	10,000.0000	9,850	4.2675	4.33249			
235	Gulfstream	8205175-Destin	196.4839	193.5366	6,091.0000	6,000	3.6700	3.72589			
236	Gulfstream	8205175-Destin	196.4839	193.5366	6,091.0000	6,000	3.7625	3.84010			
237	Gulfstream	8205175-Destin	196.4839	193.5366	6,091.0000	6,000	3.8250	3.88325			
238	Gulfstream	8205175-Destin	161.2903	158.8710	5,000.0000	4,925	3.7150	3.77157			
239	Gulfstream	8205175-Destin	161.2903	158.8710	5,000.0000	4,925	3.7900	3.84772			
240	Gulfstream	SUBTOTAL	11,364	11,285	352,290	349,832	2.9568	2.97758			

(1) The wellhead price listed for each receipt point represents the actual cost of gas to PGS from its supplier(s).
(2) The above net volumes are calculated at a fuel surcharge of 0.00%, 2.29%, 1.30%, and 2.21% per dth for Callahan, FGT, Gulfstream, and Southern Natural Gas pipelines, respectively.
(3) Included in the monthly gross volumes above are 144,578 dth's nominated under FGT FTS-2 and 36,070 dth's nominated under FGT FTS-3.

COMPANY: PEOPLES GAS SYSTEM				TRANSPORTATION SYSTEM SUPPLY				JANUARY 25 through DECEMBER 25 CURRENT MONTH: July 2025				SCHEDULE A-4 Page 7 of 7	
FOR THE PERIOD OF: PRESENT MONTH:				(A) PRODUCER/SUPPLIER	PIPELINE	(B) RECEIPT POINT	(C) GROSS AMOUNT MMBtu/d	(D) NET AMOUNT MMBtu/d	(E) MONTHLY GROSS MMBtu	(F) MONTHLY NET MMBtu	(G) WELL-HEAD PRICE \$/MMBtu	(H) CITY-GATE PRICE (GXE)/F	
241					Gulfstream	8205175-Destin	161,2903	158,8710	5,000,0000	4,925	3.8150	3.87310	
242					Gulfstream	8205175-Destin	161,2903	158,8710	5,000,0000	4,925	3.8400	3.89848	
243					Gulfstream	8205175-Destin	152,8387	150,5461	4,738,0000	4,667	3.9000	3.95939	
244					Gulfstream	8205175-Destin	129,0323	127,0968	4,000,0000	3,940	3.8275	3.88579	
245					Gulfstream	8205175-Destin	129,0323	127,0968	4,000,0000	3,940	3.8600	3.91878	
246					Gulfstream	9004282-Sesh Coden Grngs In - 095	98,2258	96,7524	3,045,0000	2,999	3.8525	3.91117	
247					Gulfstream	9004282-Sesh Coden Grngs In - 095	96,7742	95,3226	3,000,0000	2,955	3.7775	3.83503	
248					Gulfstream	9004282-Sesh Coden Grngs In - 095	96,7742	95,3226	3,000,0000	2,955	3.8275	3.88579	
249					Gulfstream	8205171-Williams Mobile Bay	225,8065	222,4194	7,000,0000	6,895	3.8500	3.90863	
250					Callahan	Radio PPC - North	1,548,3871	1,548,3871	48,000,0000	48,000	4.3800	4.38000	
251					Callahan	Radio PPC - North	516,1290	516,1290	16,000,0000	16,000	3.9750	3.97500	
252					Callahan	Radio PPC - North	516,1290	516,1290	16,000,0000	16,000	4.1200	4.12000	
253					Callahan	Radio PPC - North	516,1290	516,1290	16,000,0000	16,000	4.3000	4.30000	
254					SONAT	960530-Jacksonville	2,420,0000	2,420,0000	75,020,0000	75,020	3.9068	3.90683	
255													
256													
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281													
SUBTOTAL							6,768	6,749	209,803	209,221	2.9568	2.95603	
TOTAL							65,384	64,513	2,026,917	1,999,901	2.9568	2.95675	

(1) The wellhead price listed for each receipt point represents the actual cost of gas to PGS from its supplier(s).

(2) The above net volumes are calculated at a fuel surcharge of 0.00%, 2.29%, 1.30%, and 2.21% per dth for Callahan, FGT, Gulfstream, and Southern Natural Gas pipelines, respectively.

(3) Included in the monthly gross volumes above are 144,378 dth's nominated under FGT FTS-2 and 38,070 dth's nominated under FGT FTS-3.

COMPANY: PEOPLES GAS SYSTEM		PURCHASED GAS ADJUSTMENT (PGA) - SUMMARY										SCHEDULE A-5 - SUMMARY		
ACTUAL FOR THE PERIOD OF:		JANUARY 25 through DECEMBER 25												
CURRENT MONTH: July 2025														
		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	YTD
PGA COST														
1	Commodity Costs	\$13,985,978.20	\$6,715,117.53	\$ 9,657,910.19	\$8,136,787.53	\$ 6,213,797.81	\$5,611,007.80	\$6,176,688.18						\$ 56,497,287
2	Transportation Costs	\$ 7,600,904.39	\$5,958,550.78	\$ 8,236,191.87	\$6,259,129.36	\$ 5,076,604.32	\$4,448,989.86	\$4,505,835.42						\$ 42,086,206
3	Hedging Costs (settlement)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -						\$ -
4	Company Use	\$ (24,046.77)	\$ (145,032.68)	\$ (64,275.65)	\$ (60,075.32)	\$ (9,670.25)	\$ (54,889.52)	\$ (26,631.40)						\$ (384,622)
5	Administrative Costs	\$ 948,983.94	\$ 332,098.82	\$ 1,033,597.58	\$ 720,058.08	\$ 535,451.92	\$1,091,964.33	\$ 471,630.75						\$ 5,133,785
6	Odorant Charges	\$ -	\$ 74,103.79	\$ -	\$ -	\$ 50,396.32	\$ 27,066.74	\$ -						\$ 151,567
7	Legal	\$ (30,250.00)	\$ 42,462.02	\$ 746.00	\$ 34,902.44	\$ 15,491.50	\$ 12,523.75	\$ 1,129.00						\$ 77,005
8	Total	\$ 22,481,570	\$ 12,977,300	\$ 18,864,170	\$ 15,090,802	\$ 11,882,072	\$ 11,136,663	\$ 11,128,652						\$103,561,229
PGA THERM SALES														
9	Residential	13,351,713	12,910,150	10,205,006	8,970,156	7,314,421	5,258,639	4,670,626						62,680,710
10	Commercial	5,755,973	6,387,454	6,415,811	5,459,788	4,496,141	4,014,643	3,492,161						36,021,972
11	Off System Sales	9,003,640	7,833,900	8,160,140	14,813,700	14,868,560	11,065,100	9,198,980						74,944,020
12	Total	28,111,326	27,131,505	24,780,956	29,243,644	26,679,122	20,338,383	17,361,767						173,646,702
PGA RATES (FLEX-DOWN FACTORS) (Average for YTD)														
13	Residential	\$0.90000	\$0.95000	\$0.95000	\$0.92000	\$0.85000	\$0.80000	\$0.80000						\$0.88143
14	Commercial	\$0.90000	\$0.95000	\$0.95000	\$0.92000	\$0.85000	\$0.80000	\$0.80000						\$0.88143
PGA REVENUES														
15	Residential	\$ 11,956,459	\$ 12,203,319	\$ 9,646,281	\$ 8,211,281	\$ 6,186,171	\$ 4,185,877	\$ 3,717,818						\$ 56,107,207
16	Commercial	\$ 4,805,132	\$ 5,563,898	\$ 5,029,111	\$ 4,600,902	\$ 3,874,693	\$ 3,057,408	\$ 2,743,734						\$ 29,674,878
17	Off System Sales	\$ 5,519,206	\$ 4,047,721	\$ 4,049,881	\$ 5,621,155	\$ 6,551,338	\$ 5,255,685	\$ 3,967,561						\$ 35,012,547
18	Cash Outs-Transportation Customers	\$ 525,681	\$ 1,018,165	\$ 978,037	\$ 188,706	\$ (53,977)	\$ 178,043	\$ 48,757						\$ 2,883,412
19	Swing Charges-Transportation Custon	\$ (103,333)	\$ (103,333)	\$ (103,333)	\$ (103,333)	\$ (103,333)	\$ (103,333)	\$ (103,333)						\$ (723,333)
20	Unbilled Revenues-Residential	\$ 2,575,700	\$ (1,096,903)	\$ (58,186)	\$ (717,501)	\$ (1,631,172)	\$ (590,823)	\$ (210,627)						\$ (1,729,512)
21	Unbilled Revenues-Commercial	\$ 793,705	\$ (396,014)	\$ 277,742	\$ (210,691)	\$ (765,060)	\$ (113,926)	\$ (73,513)						\$ (487,757)
22	Total	\$ 26,072,550	\$ 21,236,853	\$ 19,819,533	\$ 17,590,519	\$ 14,058,660	\$ 11,868,930	\$ 10,090,396						\$120,737,441
NUMBER OF PGA CUSTOMERS (Average for YTD)														
23	Residential	465,899	467,095	468,290	469,297	470,432	471,423	471,673						469,158
24	Commercial	16,263	16,291	16,435	16,451	16,405	16,371	16,412						16,375
25	Off System Sales	6	6	4	5	5	6	5						5
26	Total	482,168	483,392	484,729	485,753	486,842	487,800	488,090						485,539

COMPANY: PEOPLES GAS SYSTEM		CONVERSION FACTOR CALCULATION												SCHEDULE A-6 Page 1 of 5	
ACTUAL FOR THE PERIOD OF:		JANUARY 25 through DECEMBER 25 CURRENT MONTH-July 2025													
SOUTH FLORIDA DIVISION:		JAN 25	FEB 25	MAR 25	APR 25	MAY 25	JUN 25	JUL 25	AUG 25	SEP 25	OCT 25	NOV 25	DEC 25		
1 AVERAGE BTU CONTENT OF GAS PURCHASED															
THERMS PURCHASED =AVERAGE BTU CONTENT		1.0256	1.0266	1.0276	1.0256	1.0246	1.0226	1.0246							
CCF PURCHASED															
2 PRESSURE CORRECTION FACTOR															
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.		14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.		14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.		1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR															
BTU CONTENT x PRESSURE CORRECTION FACTOR		1.043	1.044	1.045	1.043	1.042	1.039	1.042							
TAMPA															
1 AVERAGE BTU CONTENT OF GAS PURCHASED															
THERMS PURCHASED =AVERAGE BTU CONTENT		1.0236	1.0246	1.0256	1.0246	1.0226	1.0217	1.0226							
CCF PURCHASED															
2 PRESSURE CORRECTION FACTOR															
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.		14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.		14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.		1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR															
BTU CONTENT x PRESSURE CORRECTION FACTOR		1.041	1.042	1.043	1.042	1.040	1.039	1.040							
ST. PETE															
1 AVERAGE BTU CONTENT OF GAS PURCHASED															
THERMS PURCHASED =AVERAGE BTU CONTENT		1.0236	1.0256	1.0266	1.0256	1.0236	1.0217	1.0236							
CCF PURCHASED															
2 PRESSURE CORRECTION FACTOR															
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.		14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.		14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.		1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR															
BTU CONTENT x PRESSURE CORRECTION FACTOR		1.041	1.043	1.044	1.043	1.041	1.039	1.041							

COMPANY: PEOPLES GAS SYSTEM			CONVERSION FACTOR CALCULATION												SCHEDULE A-6	
ACTUAL FOR THE PERIOD OF:			JANUARY 25 through DECEMBER 25												Page 2 of 5	
ORLANDO DIVISION:			JAN 25	FEB 25	MAR 25	APR 25	MAY 25	JUNE 25	JUL 25	AUG 25	SEP 25	OCT 25	NOV 25	DEC 25		
1 AVERAGE BTU CONTENT OF GAS PURCHASED																
THERMS PURCHASED =AVERAGE BTU CONTENT			1.0246	1.0256	1.0266	1.0256	1.0236	1.0226	1.0246							
CCF PURCHASED																
2 PRESSURE CORRECTION FACTOR																
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.			14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.			14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.			1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR																
BTU CONTENT x PRESSURE CORRECTION FACTOR			1.042	1.043	1.044	1.043	1.041	1.040	1.042							
TRIANGLE:																
1 AVERAGE BTU CONTENT OF GAS PURCHASED																
THERMS PURCHASED =AVERAGE BTU CONTENT			1.0246	1.0256	1.0266	1.0256	1.0236	1.0226	1.0246							
CCF PURCHASED																
2 PRESSURE CORRECTION FACTOR																
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.			14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.			14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.			1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR																
BTU CONTENT x PRESSURE CORRECTION FACTOR			1.042	1.043	1.044	1.043	1.041	1.040	1.042							
JACKSONVILLE DIVISION:																
1 AVERAGE BTU CONTENT OF GAS PURCHASED																
THERMS PURCHASED =AVERAGE BTU CONTENT			1.0266	1.0266	1.0276	1.0266	1.0276	1.0276	1.0325							
CCF PURCHASED																
2 PRESSURE CORRECTION FACTOR																
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.			14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.			14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.			1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR																
BTU CONTENT x PRESSURE CORRECTION FACTOR			1.044	1.044	1.045	1.044	1.045	1.045	1.050							

COMPANY: PEOPLES GAS SYSTEM		CONVERSION FACTOR CALCULATION												SCHEDULE A-6 Page 3 of 5	
ACTUAL FOR THE PERIOD OF:		JANUARY 25 through DECEMBER 25													
LAKELAND		JAN 25	FEB 25	MAR 25	APR 25	MAY 25	JUNE 25	JUL 25	AUG 25	SEP 25	OCT 25	NOV 25	DEC 25		
1 AVERAGE BTU CONTENT OF GAS PURCHASED															
THERMS PURCHASED =AVERAGE BTU CONTENT															
CCF PURCHASED		1.0315	1.0285	1.0256	1.0246	1.0226	1.0217	1.0226							
2 PRESSURE CORRECTION FACTOR															
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.		14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.		14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.		1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR															
BTU CONTENT x PRESSURE CORRECTION FACTOR		1.049	1.046	1.043	1.042	1.040	1.039	1.040							
DAYTONA:															
1 AVERAGE BTU CONTENT OF GAS PURCHASED															
THERMS PURCHASED =AVERAGE BTU CONTENT															
CCF PURCHASED		1.0246	1.0256	1.0266	1.0256	1.0236	1.0226	1.0246							
2 PRESSURE CORRECTION FACTOR															
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.		14.98	14.98	14.98	14.98	14.98	14.98	14.98							
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.		14.73	14.73	14.73	14.73	14.73	14.73	14.73							
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.		1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697							
3 BILLING FACTOR															
BTU CONTENT x PRESSURE CORRECTION FACTOR		1.042	1.043	1.044	1.043	1.041	1.040	1.042							

COMPANY: PEOPLES GAS SYSTEM			CONVERSION FACTOR CALCULATION												SCHEDULE A-6			
ACTUAL FOR THE PERIOD OF:			JANUARY 25 through DECEMBER 25												Page 4 of 5			
AVON PARK:			JAN 25	FEB 25	MAR 25	APR 25	MAY 25	JUNE 25	JUL 25	AUG 25	SEP 25	OCT 25	NOV 25	DEC 25				
1 AVERAGE BTU CONTENT OF GAS PURCHASED																		
THERMS PURCHASED =AVERAGE BTU CONTENT			1.0236	1.0256	1.0266	1.0246	1.0226	1.0226	1.0236									
CCF PURCHASED																		
2 PRESSURE CORRECTION FACTOR																		
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.			14.98	14.98	14.98	14.98	14.98	14.98	14.98									
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.			14.73	14.73	14.73	14.73	14.73	14.73	14.73									
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.			1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697									
3 BILLING FACTOR																		
BTU CONTENT x PRESSURE CORRECTION FACTOR			1.041	1.043	1.044	1.042	1.040	1.040	1.041									
SARASOTA																		
1 AVERAGE BTU CONTENT OF GAS PURCHASED																		
THERMS PURCHASED =AVERAGE BTU CONTENT			1.0236	1.0256	1.0256	1.0246	1.0226	1.0217	1.0236									
CCF PURCHASED																		
2 PRESSURE CORRECTION FACTOR																		
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.			14.98	14.98	14.98	14.98	14.98	14.98	14.98									
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.			14.73	14.73	14.73	14.73	14.73	14.73	14.73									
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.			1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697									
3 BILLING FACTOR																		
BTU CONTENT x PRESSURE CORRECTION FACTOR			1.041	1.043	1.043	1.042	1.040	1.039	1.041									
JUPITER DIVISIONS:																		
1 AVERAGE BTU CONTENT OF GAS PURCHASED																		
THERMS PURCHASED =AVERAGE BTU CONTENT			1.0256	1.0266	1.0276	1.0256	1.0246	1.0226	1.0246									
CCF PURCHASED																		
2 PRESSURE CORRECTION FACTOR																		
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.			14.98	14.98	14.98	14.98	14.98	14.98	14.98									
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.			14.73	14.73	14.73	14.73	14.73	14.73	14.73									
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.			1.01697	1.01697	1.01697	1.01697	1.01697	1.01697	1.01697									
3 BILLING FACTOR																		
BTU CONTENT x PRESSURE CORRECTION FACTOR			1.043	1.044	1.045	1.043	1.042	1.040	1.042									

SCHEDULE A-6 Page 5 of 5											
CONVERSION FACTOR CALCULATION											
ACTUAL FOR THE PERIOD OF: JANUARY 25 through DECEMBER 25											
PANAMA CITY:											
1 AVERAGE BTU CONTENT OF GAS PURCHASED											
THERMS PURCHASED = AVERAGE BTU CONTENT											
CCF PURCHASED											
2 PRESSURE CORRECTION FACTOR											
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.											
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.											
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.											
3 BILLING FACTOR											
BTU CONTENT x PRESSURE CORRECTION FACTOR											
OCALA:											
1 AVERAGE BTU CONTENT OF GAS PURCHASED											
THERMS PURCHASED = AVERAGE BTU CONTENT											
CCF PURCHASED											
2 PRESSURE CORRECTION FACTOR											
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.											
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.											
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.											
3 BILLING FACTOR											
BTU CONTENT x PRESSURE CORRECTION FACTOR											
FORT MYERS											
1 AVERAGE BTU CONTENT OF GAS PURCHASED											
THERMS PURCHASED = AVERAGE BTU CONTENT											
CCF PURCHASED											
2 PRESSURE CORRECTION FACTOR											
a. DELIVERY PRESSURE OF GAS SOLD p.s.i.a.											
b. DELIVERY PRESSURE OF GAS PURCHASED p.s.i.a.											
PRESSURE CORRECTION FACTOR (alb) p.s.i.a.											
3 BILLING FACTOR											
BTU CONTENT x PRESSURE CORRECTION FACTOR											