#### Cause No. 44147 GCA 32

FILED
February 24, 2021
INDIANA UTILITY
REGULATORY COMMISSION

OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC I.U.R.C. GAS SERVICE TARIFF ORIGINAL VOLUME NO. 9

THIRTY-THIRD REVISED SHEET NO. 10

#### APPENDIX B

#### GAS COST ADJUSTMENT FACTOR FOR PURCHASED GAS

THE RATE ADJUSTMENT FOR THE FOLLOWING RATES SHALL BE ON THE BASIS OF A RATE TRACKING FACTOR, OCCASIONED SOLELY BY CHANGES IN THE COST OF PURCHASED GAS, IN ACCORDANCE WITH ORDER OF INDIANA UTILITY REGULATORY COMMISSION, APPROVED MAY 14, 1986, IN CAUSE NO. 37091, AS FOLLOWS:

#### APPLICABLE GAS COST ADJUSTMENT FACTOR

D.4.7.E	Actual	Actual	Actual
RATE	JAN 2021	FEB 2021	MAR 2021
All Sales Rates	\$0.3199 /Therm	\$0.3353 /Therm	\$0.3718 /Therm

BASE RATES EFFECTIVE MAY 1, 2018 IN ACCORDANCE WITH INDIANA UTILITY REGULATORY ORDER ISSUED UNDER CAUSE NO. 45032.

		Actual <b>JAN 2021</b>	Actual <b>FEB 2021</b>	Actual MAR 2021
RATE	BASE RATE	ADJUSTED RATE	ADJUSTED RATE	ADJUSTED RATE
11	\$0.413754 /Therm	\$0.733654 /Therm	\$0.749054 /Therm	\$0.785554 /Therm
12	\$0.162748 /Therm	\$0.482648 /Therm	\$0.498048 /Therm	\$0.534548 /Therm
14	\$0.340288 /Therm	\$0.660188 /Therm	\$0.675588 /Therm	\$0.712088 /Therm
41	\$0.469152 /Therm	\$0.789052 /Therm	\$0.804452 /Therm	\$0.840952 /Therm
42	\$0.162748 /Therm	\$0.482648 /Therm	\$0.498048 /Therm	\$0.534548 /Therm
44	\$0.340288 /Therm	\$0.660188 /Therm	\$0.675588 /Therm	\$0.712088 /Therm
91	\$0.441402 /Therm	\$0.761302 /Therm	\$0.776702 /Therm	\$0.813202 /Therm
92	\$0.141281 /Therm	\$0.461181 /Therm	\$0.476581 /Therm	\$0.513081 /Therm
94	\$0.157671 /Therm	\$0.477571 /Therm	\$0.492971 /Therm	\$0.529471 /Therm

EFFECTIVE FOR THE CONSUMPTION MONTHS OF: JAN 2021 FEB 2021 MAR 2021

ISSUED PER I.U.R.C. Cause No. 44147 GCA-32

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Effects of Updated vs Order Approved GCA Factors For Residential Space Heating

Consumption	Bill At Monthly Update Factor		Bill At Factor Per Order		\$ Change	% Change
JAN 2021					4 2 114113	70 G.I.G.I.g.G
ANR	\$0.3199	/Therm	\$0.3263	/Therm		
Dth	4-13.34		40.0200	7 7 1101111		
5	\$51.73		\$52.05		-\$0.32	-0.61%
10	\$88.71		\$89.35		-\$0.64	-0.72%
15	\$125.68		\$126.64		-\$0.96	-0.76%
20	\$162.66		\$163.94		-\$1.28	-0.78%
25	\$199.64		\$201.24		-\$1.60	-0.80%
					- <u> </u>	
TGAS	\$0.3199	/Therm	\$0.3263	/Therm		
Dth						
5	\$54.50		\$54.82		-\$0.01	-0.01%
10	\$94.25		\$94.89		\$0.00	0.00%
15	\$133.99		\$134.95		-\$0.32	-0.24%
20	\$173.74		\$175.02		-\$0.64	-0.37%
25	\$213.49		\$215.09		-\$0.96	-0.45%
INC	\$0.3199	/Therm	\$0.3263	/Therm		
Dth						
5	\$53.11		\$53.43		-\$0.01	-0.01%
10	\$91.47		\$92.11		\$0.00	0.00%
15	\$129.83		\$130.79		-\$0.32	-0.24%
20	\$168.19		\$169.47		-\$0.64	-0.38%
25	\$206.55		\$208.15		-\$0.96	-0.46%

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Effects of Updated vs Order Approved GCA Factors For Residential Space Heating

	Bill At	*	Bill At			
Consumption	Monthly		Factor			
	Update Factor		Per Order		\$ Change	% Change
FEB 2021					-	_
ANR	\$0.3353	/Therm	\$0.3350	/Therm		
Dth						
5	\$52.50		\$52.48		\$0.02	0.04%
10	\$90.25		\$90.22		\$0.03	0.03%
15	\$127.99		\$127.95		\$0.04	0.03%
20	\$165.74		\$165.68		\$0.06	0.04%
25	\$203.49		\$203.41		\$0.08	0.04%
TGAS	\$0.3353	/Therm	\$0.3350	/Therm		
Dth						
5	\$55.27		\$55.25		\$0.02	0.04%
10	\$95.79		\$95.76		\$0.03	0.03%
15	\$136.30		\$136.26		\$0.04	0.03%
20	\$176.82		\$176.76		\$0.06	0.03%
25	\$217.34		\$217.26		\$0.08	0.04%
INC	\$0.3353	/Therm	\$0.3350	/Therm		
Dth						
5	\$53.88		\$53.87		\$0.01	0.02%
10	\$93.01		\$92.98		\$0.03	0.03%
15	\$132.14		\$132.10		\$0.04	0.03%
20	\$171.27		\$171.21		\$0.06	0.04%
25	\$210.40		\$210.33		\$0.07	0.03%

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Effects of Updated vs Order Approved GCA Factors For Residential Space Heating

	Bill At		Bill At			
Consumption	Monthly		Factor			
	Update Factor		Per Order		\$ Change	% Change
MAR 2021					a	
ANR	\$0.3718	/Therm	\$0.3613	/Therm		
Dth						
5	\$54.32		\$53.80		\$0.52	0.97%
10	\$93.90		\$92.85		\$1.05	1.13%
15	\$133.47		\$131.89		\$1.58	1.20%
20	\$173.04		\$170.94		\$2.10	1.23%
25	\$212.61		\$209.99		\$2.62	1.25%
=			40.000			
TGAS	\$0.3718	/Therm	\$0.3613	/Therm		
Dth	4					
5	\$57.09		\$56.57		\$0.52	0.92%
10	\$99.44		\$98.39		\$1.05	1.07%
15	\$141.78		\$140.20		\$1.58	1.13%
20	\$184.12		\$182.02		\$2.10	1.15%
25	\$226.46		\$223.84		\$2.62	1.17%
INC	\$0.3718	/Thorm	\$0.3613	/Thorm		
Dth	φυ.5710	/ memi	φ0.3013	/ memi		
5	\$55.71		\$55.18		\$0.53	0.96%
10	\$96.66		\$95.61		\$1.05	1.10%
15	\$137.62		\$136.04		\$1.58	1.16%
20	\$178.57		\$176.47		\$2.10	1.19%
25	\$219.53		\$216.90		\$2.63	1.21%

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Table No. 1 - Effects of Proposed vs. Currently Approved GCA Factors For Residential Space Heating Customers

Consumption	Bill At Proposed GCA Factor		Bill At Currently Approved GCA Factor		\$ Change	% Change
JAN 2021			DEC 2020	FLEX		
ANR	\$0.3199	/Therm	\$0.3471	/Therm		
Dth						
5	\$51.73		\$53.09		-\$1.36	-2.56%
10	\$88.71		\$91.43		-\$2.72	-2.97%
15	\$125.68		\$129.76		-\$4.08	-3.14%
20	\$162.66		\$168.10		-\$5.44	-3.24%
25	\$199.64		\$206.44		-\$6.80	-3.29%
TGAS	\$0.3199	/Therm	\$0.3471	/Therm		
Dth						
5	\$54.50		\$55.86		-\$1.36	-2.43%
10	\$94.25		\$96.97		-\$2.72	-2.80%
15	\$133.99		\$138.07		-\$4.08	-2.96%
20	\$173.74		\$179.18		-\$5.44	-3.04%
25	\$213.49		\$220.29		-\$6.80	-3.09%
INC	\$0.3199	/Therm	\$0.3471	/Therm		
Dth						
5	\$53.11		\$54.47		-\$1.36	-2.50%
10	\$91.47		\$94.19		-\$2.72	-2.89%
15	\$129.83		\$133.91		-\$4.08	-3.05%
20	\$168.19		\$173.63		-\$5.44	-3.13%
25	\$206.55		\$213.35		-\$6.80	-3.19%

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Table No. 1 - Effects of Proposed vs. Currently Approved GCA Factors For Residential Space Heating Customers

Consumption	Bill At Proposed GCA Factor		Bill At Currently Approved GCA Factor		\$ Change	% Change
FEB 2021			JAN 2021	FLEX		
ANR	\$0.3353	/Therm	\$0.3199	/Therm		
Dth						
5	\$52.50		\$51.73		\$0.77	1.49%
10	\$90.25		\$88.71		\$1.54	1.74%
15	\$127.99		\$125.68		\$2.31	1.84%
20	\$165.74		\$162.66		\$3.08	1.89%
25	\$203.49		\$199.64		\$3.85	1.93%
TGAS	\$0.3353	/Therm	\$0.3199	/Therm		
Dth 5	<b>Ф</b> ГГ 07		<b>C</b> 1 50		00.77	4 440/
10	\$55.27		\$54.50		\$0.77	1.41%
15	\$95.79		\$94.25		\$1.54	1.63%
20	\$136.30		\$133.99		\$2.31	1.72%
25	\$176.82		\$173.74		\$3.08	1.77%
25	\$217.34		\$213.49		\$3.85	1.80%
INC	\$0.3353	/Therm	\$0.3199	/Therm		
Dth						
5	\$53.88		\$53.11		\$0.77	1.45%
10	\$93.01		\$91.47		\$1.54	1.68%
15	\$132.14		\$129.83		\$2.31	1.78%
20	\$171.27		\$168.19		\$3.08	1.83%
25	\$210.40		\$206.55		\$3.85	1.86%

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Table No. 1 - Effects of Proposed vs. Currently Approved GCA Factors For Residential Space Heating Customers

Consumption	Bill At Proposed GCA Factor		Bill At Currently Approved GCA Factor		\$ Change	% Change
MAR 2021			FEB 2021	FLEX		
<b>ANR</b> Dth	\$0.3718	/Therm	\$0.3353	/Therm		
5	\$54.32		\$52.50		\$1.82	3.47%
10	\$93.90		\$90.25		\$3.65	4.04%
15	\$133.47		\$127.99		\$5.48	4.28%
20	\$173.04		\$165.74		\$7.30	4.40%
25	\$212.61		\$203.49		\$9.12	4.48%
<b>TGAS</b> Dth	\$0.3718	/Therm	\$0.3353	/Therm		
5	\$57.09		\$55.27		\$1.82	3.29%
10	\$99.44		\$95.79		\$3.65	3.81%
15	\$141.78		\$136.30		\$5.48	4.02%
20	\$184.12		\$176.82		\$7.30	4.13%
25	\$226.46		\$217.34		\$9.12	4.20%
<b>INC</b> Dth	\$0.3718	/Therm	\$0.3353	/Therm		
5	\$55.71		\$53.88		\$1.83	3.40%
10	\$96.66		\$93.01		\$3.65	3.92%
15	\$137.62		\$132.14		\$5.48	4.15%
20	\$178.57		\$171.27		\$7.30	4.26%
25	\$219.53		\$210.40		\$9.13	4.34%

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Table No. 2 - Effects of Proposed vs. Prior Year Approved GCA Factor For Residential Heating Customers

Bill At Proposed GCA Factor		Bill At Prior Year Approved GCA Factor		\$ Change	% Change
		1411.0000	ELEV		-
<b>CO 2400</b>	/The				
\$0.3199	/ i nerm	\$0.3009	/ I nerm		
\$51.73		\$51.17		\$0.56	1.09%
					1.28%
					1.35%
				The street of	1.39%
\$199.64		\$196.85		\$2.79	1.42%
\$0.3199	/Therm	\$0,3009	/Therm		
40.0.00	7 1 1101111	Ψ0.0000	711101111		
\$54.50		\$53.94		\$0.56	1.04%
\$94.25					1.19%
\$133.99					1.25%
\$173.74		\$171.52		25	1.29%
\$213.49		\$210.72		\$2.77	1.31%
\$0.3199	/Therm	\$0.3009	/Therm		
\$53.11		\$52.55		\$0.56	1.07%
\$91.47		\$90.36		\$1.11	1.23%
\$129.83		\$128.16		\$1.67	1.30%
\$168.19		\$165.97		\$2.22	1.34%
\$206.55		\$203.77		\$2.78	1.36%
	\$0.3199 \$51.73 \$88.71 \$125.68 \$162.66 \$199.64 \$0.3199 \$54.50 \$94.25 \$133.99 \$173.74 \$213.49 \$0.3199 \$53.11 \$91.47 \$129.83 \$168.19	\$0.3199 /Therm  \$51.73 \$88.71 \$125.68 \$162.66 \$199.64  \$0.3199 /Therm  \$54.50 \$94.25 \$133.99 \$173.74 \$213.49  \$0.3199 /Therm  \$53.11 \$91.47 \$129.83 \$168.19	Bill At Proposed GCA Factor         Prior Year Approved GCA Factor           \$0.3199 /Therm         \$0.3009           \$51.73 \$51.17 \$88.71 \$87.59 \$125.68 \$124.01 \$162.66 \$160.43 \$199.64 \$196.85           \$0.3199 /Therm         \$0.3009           \$54.50 \$53.94 \$94.25 \$93.14 \$133.99 \$132.33 \$173.74 \$171.52 \$213.49 \$210.72           \$0.3199 /Therm         \$0.3009           \$53.11 \$52.55 \$91.47 \$90.36 \$129.83 \$128.16 \$168.19 \$165.97	Bill At Proposed GCA Factor         Prior Year Approved GCA Factor           \$0.3199 /Therm         \$0.3009 /Therm           \$51.73 \$51.17 \$88.71 \$87.59 \$125.68 \$124.01 \$162.66 \$160.43 \$199.64 \$196.85           \$0.3199 /Therm         \$0.3009 /Therm           \$54.50 \$93.14 \$132.33 \$173.74 \$171.52 \$213.49 \$210.72         \$171.52 \$213.49 \$171.52 \$213.49 \$210.72           \$0.3199 /Therm         \$0.3009 /Therm           \$52.55 \$91.47 \$90.36 \$129.83 \$128.16 \$168.19 \$165.97	Bill At Proposed GCA Factor         Prior Year Approved GCA Factor         \$ Change           \$0.3199 /Therm         \$ 51.73 \$0.3009 /Therm         \$ 51.77 \$0.56 \$88.71 \$87.59 \$11.12 \$125.68 \$124.01 \$1.67 \$162.66 \$160.43 \$2.23 \$199.64 \$196.85 \$2.79           \$0.3199 /Therm         \$0.3009 /Therm         \$ 53.94 \$0.56 \$94.25 \$93.14 \$1.11 \$133.99 \$132.33 \$1.66 \$173.74 \$171.52 \$2.22 \$213.49 \$210.72 \$2.77           \$0.3199 /Therm         \$0.3009 /Therm         \$ 50.56 \$91.47 \$171.52 \$2.22 \$2.77           \$0.3199 /Therm         \$ 0.3009 /Therm         \$ 50.56 \$91.47 \$90.36 \$11.11 \$129.83 \$128.16 \$1.67 \$168.19 \$165.97 \$2.22

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Table No. 2 - Effects of Proposed vs. Prior Year Approved GCA Factor For Residential Heating Customers

Consumption	Bill At Proposed GCA Factor		Bill At Prior Year Approved GCA Factor		\$ Change	% Change
FEB 2021			FEB 2020 F	FLEX		
<b>ANR</b> Dth	\$0.3353	/Therm	\$0.3033	/Therm		
5	\$52.50		\$51.26		\$1.24	2.42%
10	\$90.25		\$87.77		\$2.48	2.83%
15	\$127.99		\$124.27		\$3.72	2.99%
20	\$165.74		\$160.78		\$4.96	3.08%
25	\$203.49		\$197.29		\$6.20	3.14%
<b>TGAS</b> Dth	\$0.3353	/Therm	\$0.3033	/Therm		
5	\$55.27		\$54.03		\$1.24	2.30%
10	\$95.79		\$93.31		\$2.48	2.66%
15	\$136.30		\$132.58		\$3.72	2.81%
20	\$176.82		\$171.86		\$4.96	2.89%
25	\$217.34		\$211.14		\$6.20	2.94%
<b>INC</b> Dth	\$0.3353	/Therm	\$0.3033	/Therm		
5	\$53.88		\$52.64		\$1.24	2.36%
10	\$93.01		\$90.53		\$2.48	2.74%
15	\$132.14		\$128.42		\$3.72	2.90%
20	\$171.27		\$166.31		\$4.96	2.98%
25	\$210.40		\$204.20		\$6.20	3.04%

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Table No. 2 - Effects of Proposed vs. Prior Year Approved GCA Factor For Residential Heating Customers

Consumption	Bill At Proposed GCA Factor		Bill At Prior Year Approved GCA Factor	\$ Change	% Change
MAR 2021			MAR 2020 FLEX	(	
<b>ANR</b> Dth	\$0.3718	/Therm	\$0.3141 /The	rm	
5	\$54.32		\$51.80	\$2.52	4.86%
10	\$93.90		\$88.85	\$5.05	5.68%
15	\$133.47		\$125.89	\$7.58	6.02%
20	\$173.04		\$162.94	\$10.10	6.20%
25	\$212.61		\$199.99	\$12.62	6.31%
<b>TGAS</b> Dth	\$0.3718	/Therm	\$0.3141 /The	rm	
5	\$57.09		\$54.57	\$2.52	4.62%
10	\$99.44		\$94.39	\$5.05	5.35%
15	\$141.78		\$134.20	\$7.58	5.65%
20	\$184.12		\$174.02	\$10.10	5.80%
25	\$226.46		\$213.84	\$12.62	5.90%
<b>INC</b> Dth	\$0.3718	/Therm	\$0.3141 /The	rm	
5	\$55.71		\$53.18	\$2.53	4.76%
10	\$96.66		\$91.61	\$5.05	5.51%
15	\$137.62		\$130.04	\$7.58	5.83%
20	\$178.57		\$168.47	\$10.10	6.00%
25	\$219.53		\$206.90	\$12.63	6.10%

### SCHEDULE 1 OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC

# GAS COST ADJUSTMENT FOR THE MONTHS OF JANUARY, FEBRUARY, AND MARCH 2021 FOR CONSUMPTION

Cause No. 44147 GCA-32

Ln No. Estimated Cost of Gas to be Recovered	A <b>JAN 2021</b>	B <b>FEB 2021</b>	C MAR 2021	D <b>TOTAL</b>
1 Pipeline Gas Cost - Fixed Demand (Sch 3, Col F, Ln 16)	\$382,714	\$366,013	\$382,714	\$1,131,441
1A Pipeline Gas Cost - Commodity and Other (Sch 3, Col G, Ln 16)	\$1,601,213	\$1,327,941	\$1,031,765	\$3,960,919
2 Contracted Storage	\$0	\$0	\$0	\$0
3 Gas Injected/ Withdrawn from Storage	\$0	\$0	\$0	\$0
4 Total Estimated Gas Cost	\$1,983,927	\$1,693,954	\$1,414,479	\$5,092,360
5 Less: Cost to be recovered under schedules with changes in gas costs	\$0	\$0	\$0	\$0
6 Less: Estimated Cost of Unaccounted for Gas	\$0	\$0	\$0	\$0
7 Net Cost of Gas to be Recovered	\$1,983,927	\$1,693,954	\$1,414,479	\$5,092,360
Estimated Sales Volume				
8 Total Estimated Sales in DTH (Sch 2)	608,736	496,732	375,174	1,480,642
9 Less: Sales under schedules with provisions for changes in gas costs	0	0	0	0
10 Net Sales Subject to Gas Cost Adjustment	608,736	496,732	375,174	1,480,642
11 Percent of Total Sales	41.11%	33.55%	25.34%	100.00%
12 Gas Cost Variance (Sch 12B, Ln 16 * Ln 11)	-\$31,877	-\$26,015	-\$19,649	-77,541
13 Excess Return Reduction	0	0	0	0
14 Total Variance	-\$31,877	-\$26,015	-\$19,649	-\$77,541
15 Amounts to be Refunded (Sch 12A, Ln 13 * Ln 11)	\$33,323	\$27,195	\$20,540	\$81,058
16 Net Gas Costs (From Ln 7)	\$1,983,927	\$1,693,954	\$1,414,479	\$5,092,360
17 Total Costs to be Recovered Ln 14 - Ln 15 + Ln 16)	\$1,918,727	\$1,640,744	\$1,374,290	\$4,933,761
18 Total Cost to be Recovered per Dth Sales (Ln 17 / Ln 10)	\$3.152	\$3.303	\$3.663	
19 Gas Cost Adjustment Charge with URT (Ln 18 / .9852)	\$3.199	\$3.353	\$3.718	

SCHEDULE 3
OHIO VALLEY GAS CORPORATION
OHIO VALLEY GAS, INC.
PURCHASED GAS COST - ESTIMATED FOR PERIODS JANUARY, FEBRUARY, AND MARCH 2021

Page 1 of 3	H Total	\$747,041	\$937,890	\$298,996 <b>\$1,983,927</b>
	G Estimated Cost Commodity	\$228,540	\$140,095 \$102,410 \$351,875 \$170,938 765,318	\$162,296 \$136,700 \$298,996 <b>\$1,601,213</b>
	F Demand	\$42,137 \$85,677 \$61,703 \$20,625 \$0	\$172,572	\$382,714
	E Supplier Rates nd Commodity	\$2.0724	\$3.2280 \$3.2648 \$2.5224 \$2.5686	\$3.2721 \$3.2648
	D Supplie Demand	\$4.1125 \$8.4203 \$15.1604 \$6.8750 \$0.0000	\$0.4190	
	C Dth Purchases Ind Commodity	110,278 126,170 236,448	43,400 31,368 139,500 66,549 280,817	49,600 41,871 91,471 <b>608,736</b>
	B Dth Pur Demand	10,246 10,175 4,070 3,000 0 27,491	411,866	439,357
	A Line Month and No. Source	JAN 2021  1 ANR FSS 2 ANR ST-CG 3 ANR SA-ST 4 ANR SA-CG 5 ANR NNS 6 ANR GATHERING 7 Totals	8 TXG SGT-3N 9 TXG SGT-3U 10 TXG NNS-4N 11 TXG NNS-4U .	13 TXG- INC SGT-3N 14 TXG- INC SGT-3U 15 Totals 16 Grand Totals

SCHEDULE 3
OHIO VALLEY GAS CORPORATION
OHIO VALLEY GAS, INC.
PURCHASED GAS COST - ESTIMATED FOR PERIODS JANUARY, FEBRUARY, AND MARCH 2021

I	Total						\$645,268					\$799,304			\$249,382	\$1,693,954
G Estimated Cost	Commodity		\$231,761		\$203,365		\$435,126		\$134,297	\$303,716	\$142 999	643,433	\$135 982	\$113,400	\$249,382	\$1,327,941
ш	Demand	\$42,137		\$85,677	\$61,703	\$20,625	\$210,142			\$155 871	) ) )	\$155,871				\$366,013
E ir Rates	Commodity		\$2.0724		\$2.5045				\$3.3078	\$2,6157	\$2,6526		\$3.3493	\$3.3488		
D Supplie	Demand	\$4.1125		\$8.4203	\$15.1604	\$6.8750	0000			\$0.4190						
C rchases	Commodity		111,832		81,200		193,032		40,600	116,000	53,909	229,237	40.600	33,863	74,463	496,732
B Oth Pu	Demand	10,246		10,175	4,070	3,000	27,491			372,008	75	372,008				399,499
A ne Month and	o. Source	<b>FEB 2021</b> 1 ANR FSS	2 ANR ST-CG	3 ANR SA-ST	4 ANR SA-CG	S ANK NNS 6 ANR GATHERING	7 Totals		8 1XG SG1-3N	10 TXG NNS-4N	11 TXG NNS-4U	12 Totals	13 TXG- INC SGT-3N	14 TXG- INC SGT-3U	15 Totals	16 Grand Totals
	B C D E F G Dth Purchases Supplier Rates Estimated Cost	A B C D E F G Month and Dth Purchases Supplier Rates Estimated Cost Source Demand Commodity Demand Commodity	A B C D E F G  Month and Dth Purchases Supplier Rates Estimated Cost Source Demand Commodity Demand Commodity  FEB 2021  ANR FSS 10,246 \$4.1125 \$42.137	A         B         C         D         E         F         G           Month and Source         Demand Commodity         Demand Commodity         Demand Commodity         Commodity           FEB 2021           1 ANR FSS         10,246         \$4.1125         \$42,137           2 ANR ST-CG         111,832         \$2.0724         \$231,761	A B C Dth Purchases         Supplier Rates         Estimated Cost           Source         Demand Commodity         Demand Commodity         Commodity           FEB 2021         10,246         \$42,137           ANR ST-CG         \$2.0724         \$2.0724           ANR ST-CG         \$8.4203         \$85,677	A         B         C         D         E         F         G           Month and Source         Demand Commodity         Supplier Rates         Estimated Cost           Source         Demand Commodity         Demand Commodity         Commodity           1 ANR FSS         10,246         \$4.1125         \$42,137           2 ANR ST-CG         \$111,832         \$8.4203         \$2.50724           3 ANR SA-ST         4,070         \$15.1604         \$2.5045         \$61,703         \$203,365	A B C Duth Purchases         C Duth Purchases         Supplier Rates         Estimated Cost           Source Source Source         Demand Commodity         Demand Commodity         Demand Commodity           1 ANR FSS ANR ST-CG ANR ST-CG ANR ST-CG ANR SA-ST ANR SA-ST ANR SA-CG A,070 81,200 SANR NS         \$4.1125 \$2.5045 \$61,703 \$203,365           2 ANR SA-CG A,070 81,200 SANR NS         \$6.8750 \$20,625	A B C Dth Purchases         Supplier Rates         Fermal Source         Bettimated Cost Supplier Rates         Commodity         Commodity <td>A B Dth Purchases         C D Demand         E Estimated Cost           Month and Source         Demand Commodity         Supplier Rates         Estimated Cost           Source         Demand Commodity         Demand Commodity         Commodity           FEB 2021         Source         Sexion Commodity         Demand Commodity         Commodity           ANR FSS         10,246         \$4.1125         \$42,137         \$231,761           ANR SA-ST         4 ANR SA-CG         \$4,070         \$15,1604         \$2.5045         \$61,703         \$203,365           ANR NNS         3,000         \$193,032         \$0.0000         \$0.0000         \$20,0625         \$210,142         \$435,126           Totals         Totals         \$270,142         \$435,126         \$435,126</td> <td>A B Dth Purchases         C Dph Purchases         Estimated Cost           Month and Source         Demand Dth Purchases         Supplier Rates         Estimated Cost           Source         Demand Commodity         Demand Commodity         Commodity           FEB 2021         \$4.1125         \$4.1125         \$42,137         \$231,761           ANR FSS         10,175         \$11,832         \$4.203         \$5.0724         \$85,677         \$231,761           ANR SA-ST         4,070         \$1,200         \$15,1604         \$2.5045         \$61,703         \$203,365           ANR NNS         3,000         \$6.8750         \$6.0000         \$5.000         \$6.210,142         \$1.206           ANR GATHERING         0         \$0.0000         \$6.210,142         \$2.10,142         \$1.206           Totals         27,491         40,600         \$2.300         \$3.3078         \$1.34,297</td> <td>A         B         C         D         E         F         G           Month and Source         Dth Purchases         Supplier Rates         Estimated Cost           Source         Demand         Commodity         Demand         Commodity           FEB 2021         Source         Secondary         Demand         Commodity           ANR FSS         10,246         \$4.1125         \$2.0724         \$42,137         \$231,761           ANR SA-ST         10,175         \$1.200         \$15.1604         \$2.5045         \$61,703         \$203,365           ANR SA-ST         4 ANR SA-CG         4,070         \$1.200         \$15.1604         \$2.5045         \$61,703         \$203,365           5 ANR GATHERING         0         \$0         \$0.0000</td> <td>A B Dth Purchases Source         Dth Purchases Dth Purchases         Supplier Rates         F Estimated Cost Estimated Cost Commodity         G Estimated Cost Estimated Cost Commodity           FEB 2021         FEB 2021         Commodity         Demand         Commodity         Commodity           FEB 2021         ANR FSS         10,246         \$4.1125         \$42,137         \$231,761         \$231,761           ANR SA-CG         4,070         81,200         \$15,1604         \$2.5045         \$61,703         \$203,365           ANR SA-CG         4,070         81,200         \$6.8750         \$6.0000         \$20,0625         \$203,365           ANR GATHERING         0         \$0.0000         \$6.0000         \$3.3078         \$134,297           TXG SGT-3U         18,728         \$0.4190         \$0.4190         \$0.4190         \$0.4190         \$0.4190           TXG NNS-4U         372,008         116,000         \$0.4190         \$0.566         \$0.566         \$0.566           TXG NNS-4U         57,608         116,000         \$0.4190         \$0.566         \$0.566         \$0.566           TXG NNS-4U         372,008         116,000         \$0.4190         \$0.566         \$0.566         \$0.566</td> <td>A B Dth Purchases         C Dphenate         E Supplier Rates         F Estimated Cost Supplier Rates         Estimated Cost Commodity         Estimated Cost Commodity           FEB 2021         FEB 2021         Source         Supplier Rates         Supplier Rates         Estimated Cost Commodity           FEB 2021         ANR FSS         10,246         \$4.115         \$4.1125         \$2.0724         \$42,137         \$231,761           ANR SA-ST         10,175         81,200         \$15.004         \$15.004         \$2.5045         \$61,703         \$203,365           ANR SA-ST         4,070         81,200         \$15.000         \$6.8750         \$2.5045         \$2.0,625         \$2.03,365           ANR NNS         3 ANR SA-ST         193,032         \$6.0000         \$3.3078         \$6.270,142         \$6.2716           3 TXG SGT-3W         18,728         \$6.4190         \$2.6157         \$16,590         \$6.2716           1 TXG NNS-4W         372,008         116,000         \$6.4190         \$2.6526         \$142,999           1 TXG NNS-4W         372,008         229,237         \$2.6526         \$142,999           2 Totals         22.59,237         \$2.5626         \$142,992</td> <td>A brownth and both Durchases         C browndity         Demand Commodity         Demand Commodity         C browndity         C browndity</td> <td>A B Dth Purchases         C D Demand         E Stimated Cost Source         Estimated Cost Source           Source         Demand Dth Purchases         Supplier Rates         F Estimated Cost Source         Estimated Cost Source           FEB 2021         FEB 2021         Source         Secondary         Demand Commodity         Demand Commodity         Commodity           ANR FSS         10,246         111,832         \$4.1125         \$4.2137         S231,761           ANR SA-CG         4,070         81,200         \$15.1604         \$2.5045         \$61,703         \$231,761           ANR SA-CG         4,070         81,200         \$15.1604         \$2.5045         \$61,703         \$203,365           ANR SA-CG         4,070         81,200         \$6.8750         \$2.0625         \$20,0525         \$203,365           ANR SA-CG         4,070         81,200         \$6.8750         \$2.0625         \$203,365           ANR GATHERING         27,491         183,728         \$6.0000         \$3.348         \$314,297           TXG SGT-3U         17KG SGT-3U         116,000         \$0.4190         \$2.6157         \$155,871         \$435,126           TXG-INC SGT-3U         272,008         116,000         \$3.3488         \$2.5656         \$155,871</td> <td>A brownth and both burchases         Demand Commodity         Demand Commodity         Demand Commodity         Commodity         Estimated Cost Source           Source         Demand Demand Commodity         Demand Commodity         Demand Commodity         Commodity         Demand Commodity         Commodity           FEB 2021         Source         Septemble         Septemble         Septemble         Commodity           1 ANR FSS         10,246         111,832         \$4.1125         \$2.0724         \$85,677         \$231,761           2 ANR ST-CG         4,070         81,200         \$15,164         \$2.5045         \$61,703         \$203,365           3 ANR SA-ST         10,175         81,200         \$15,164         \$2.5045         \$61,703         \$203,365           5 ANR NNS         3ANR SA-GG         4,070         81,200         \$16,876         \$51,764         \$53,975           5 ANR NNS         17 Colls         \$1,764         \$2.5045         \$61,703         \$2134,297           1 TXG NNS-4V         372,008         116,000         \$0.4190         \$2.6157         \$142,999           1 TXG NNS-4V         372,008         116,000         \$3.348         \$3.348         \$135,982           1 TXG-INC SGT-3V         372,008         14,0600&lt;</td>	A B Dth Purchases         C D Demand         E Estimated Cost           Month and Source         Demand Commodity         Supplier Rates         Estimated Cost           Source         Demand Commodity         Demand Commodity         Commodity           FEB 2021         Source         Sexion Commodity         Demand Commodity         Commodity           ANR FSS         10,246         \$4.1125         \$42,137         \$231,761           ANR SA-ST         4 ANR SA-CG         \$4,070         \$15,1604         \$2.5045         \$61,703         \$203,365           ANR NNS         3,000         \$193,032         \$0.0000         \$0.0000         \$20,0625         \$210,142         \$435,126           Totals         Totals         \$270,142         \$435,126         \$435,126	A B Dth Purchases         C Dph Purchases         Estimated Cost           Month and Source         Demand Dth Purchases         Supplier Rates         Estimated Cost           Source         Demand Commodity         Demand Commodity         Commodity           FEB 2021         \$4.1125         \$4.1125         \$42,137         \$231,761           ANR FSS         10,175         \$11,832         \$4.203         \$5.0724         \$85,677         \$231,761           ANR SA-ST         4,070         \$1,200         \$15,1604         \$2.5045         \$61,703         \$203,365           ANR NNS         3,000         \$6.8750         \$6.0000         \$5.000         \$6.210,142         \$1.206           ANR GATHERING         0         \$0.0000         \$6.210,142         \$2.10,142         \$1.206           Totals         27,491         40,600         \$2.300         \$3.3078         \$1.34,297	A         B         C         D         E         F         G           Month and Source         Dth Purchases         Supplier Rates         Estimated Cost           Source         Demand         Commodity         Demand         Commodity           FEB 2021         Source         Secondary         Demand         Commodity           ANR FSS         10,246         \$4.1125         \$2.0724         \$42,137         \$231,761           ANR SA-ST         10,175         \$1.200         \$15.1604         \$2.5045         \$61,703         \$203,365           ANR SA-ST         4 ANR SA-CG         4,070         \$1.200         \$15.1604         \$2.5045         \$61,703         \$203,365           5 ANR GATHERING         0         \$0         \$0.0000	A B Dth Purchases Source         Dth Purchases Dth Purchases         Supplier Rates         F Estimated Cost Estimated Cost Commodity         G Estimated Cost Estimated Cost Commodity           FEB 2021         FEB 2021         Commodity         Demand         Commodity         Commodity           FEB 2021         ANR FSS         10,246         \$4.1125         \$42,137         \$231,761         \$231,761           ANR SA-CG         4,070         81,200         \$15,1604         \$2.5045         \$61,703         \$203,365           ANR SA-CG         4,070         81,200         \$6.8750         \$6.0000         \$20,0625         \$203,365           ANR GATHERING         0         \$0.0000         \$6.0000         \$3.3078         \$134,297           TXG SGT-3U         18,728         \$0.4190         \$0.4190         \$0.4190         \$0.4190         \$0.4190           TXG NNS-4U         372,008         116,000         \$0.4190         \$0.566         \$0.566         \$0.566           TXG NNS-4U         57,608         116,000         \$0.4190         \$0.566         \$0.566         \$0.566           TXG NNS-4U         372,008         116,000         \$0.4190         \$0.566         \$0.566         \$0.566	A B Dth Purchases         C Dphenate         E Supplier Rates         F Estimated Cost Supplier Rates         Estimated Cost Commodity         Estimated Cost Commodity           FEB 2021         FEB 2021         Source         Supplier Rates         Supplier Rates         Estimated Cost Commodity           FEB 2021         ANR FSS         10,246         \$4.115         \$4.1125         \$2.0724         \$42,137         \$231,761           ANR SA-ST         10,175         81,200         \$15.004         \$15.004         \$2.5045         \$61,703         \$203,365           ANR SA-ST         4,070         81,200         \$15.000         \$6.8750         \$2.5045         \$2.0,625         \$2.03,365           ANR NNS         3 ANR SA-ST         193,032         \$6.0000         \$3.3078         \$6.270,142         \$6.2716           3 TXG SGT-3W         18,728         \$6.4190         \$2.6157         \$16,590         \$6.2716           1 TXG NNS-4W         372,008         116,000         \$6.4190         \$2.6526         \$142,999           1 TXG NNS-4W         372,008         229,237         \$2.6526         \$142,999           2 Totals         22.59,237         \$2.5626         \$142,992	A brownth and both Durchases         C browndity         Demand Commodity         Demand Commodity         C browndity         C browndity	A B Dth Purchases         C D Demand         E Stimated Cost Source         Estimated Cost Source           Source         Demand Dth Purchases         Supplier Rates         F Estimated Cost Source         Estimated Cost Source           FEB 2021         FEB 2021         Source         Secondary         Demand Commodity         Demand Commodity         Commodity           ANR FSS         10,246         111,832         \$4.1125         \$4.2137         S231,761           ANR SA-CG         4,070         81,200         \$15.1604         \$2.5045         \$61,703         \$231,761           ANR SA-CG         4,070         81,200         \$15.1604         \$2.5045         \$61,703         \$203,365           ANR SA-CG         4,070         81,200         \$6.8750         \$2.0625         \$20,0525         \$203,365           ANR SA-CG         4,070         81,200         \$6.8750         \$2.0625         \$203,365           ANR GATHERING         27,491         183,728         \$6.0000         \$3.348         \$314,297           TXG SGT-3U         17KG SGT-3U         116,000         \$0.4190         \$2.6157         \$155,871         \$435,126           TXG-INC SGT-3U         272,008         116,000         \$3.3488         \$2.5656         \$155,871	A brownth and both burchases         Demand Commodity         Demand Commodity         Demand Commodity         Commodity         Estimated Cost Source           Source         Demand Demand Commodity         Demand Commodity         Demand Commodity         Commodity         Demand Commodity         Commodity           FEB 2021         Source         Septemble         Septemble         Septemble         Commodity           1 ANR FSS         10,246         111,832         \$4.1125         \$2.0724         \$85,677         \$231,761           2 ANR ST-CG         4,070         81,200         \$15,164         \$2.5045         \$61,703         \$203,365           3 ANR SA-ST         10,175         81,200         \$15,164         \$2.5045         \$61,703         \$203,365           5 ANR NNS         3ANR SA-GG         4,070         81,200         \$16,876         \$51,764         \$53,975           5 ANR NNS         17 Colls         \$1,764         \$2.5045         \$61,703         \$2134,297           1 TXG NNS-4V         372,008         116,000         \$0.4190         \$2.6157         \$142,999           1 TXG NNS-4V         372,008         116,000         \$3.348         \$3.348         \$135,982           1 TXG-INC SGT-3V         372,008         14,0600<

SCHEDULE 3
OHIO VALLEY GAS CORPORATION
OHIO VALLEY GAS, INC.
PURCHASED GAS COST - ESTIMATED FOR PERIODS JANUARY, FEBRUARY, AND MARCH 2021

Page 3 of 3	H Total		\$559,490	\$652,840	\$202,149	\$1,414,479
	G Estimated Cost Commodity	\$145,116	\$204,232	\$106,191 \$34,725 \$338,433 \$919 \$480,268	\$148,254 \$53,895 \$202,149	\$1,031,765
	F	\$42,137	\$85,677 \$61,703 \$20,625 \$0 \$210,142	\$172,572		\$382,714
	E Supplier Rates nd Commodity	\$2.0724	\$2.5339	\$3.4255 \$3.4327 \$2.7293 \$2.7365	\$3.4160 \$3.4329	
	D Supplie Demand	\$4.1125	\$8.4203 \$15.1604 \$6.8750 \$0.0000	\$0.4190		
	C Dth Purchases Ind Commodity	70,023	80,600	31,000 10,116 124,000 336 165,452	43,400 15,699 59,099	375,175
	B Dth Pu Demand	10,246	10,175 4,070 3,000 0 27,491	411,866		439,357
	A Line Month and No. Source	MAR 2021 1 ANR FSS 2 ANR ST-CG	3 ANR SA-ST 4 ANR SA-CG 5 ANR NNS 6 ANR GATHERING 7 Totals	8 TXG SGT-3N 9 TXG SGT-3U 10 TXG NNS-4N 11 TXG NNS-4U 12 Totals	13 TXG- INC SGT-3N 14 TXG- INC SGT-3U 15 Totals	16 Grand Totals

# SCHEDULE 3A OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC. DETAILS OF PIPELINE DEMAND COSTS AND SUPPLY AREA GAS COSTS

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## SUPPLY AREA TO CITY GATE (SA CG) GAS COSTS (Commodity)

#### ANR

Line	Southwest	JAN 2021	FEB 2021	MAR 2021
1	Estimated Dth -Southwest - Groups 1 & 2 - ETS/FTS	126,170	81,200	80,600
2	Transportation charge per Dth Gas Costs FOB Receipt Point-Sch 3B	\$0.0254 \$2.4186	\$0.0254 \$2.4791	\$0.0254 <b>\$2.5085</b>
4	Total Costs per Dth	\$2.4440	\$2.5045	\$2.5339
5	Total Costs-Southwest	\$308,359	\$203,365	\$204,232
6	Southeast Estimated Dth - Southeast - Groups 1 & 2 - ETS/FTS	0	0	0
7 8	Transportation charge per Dth Gas Costs FOB Receipt Point-Sch 3B	\$0.0180 \$0.0000	\$0.0180 \$0.0000	\$0.0180 <b>\$0.0000</b>
9	Total Costs per Dth	\$0.0180	\$0.0180	\$0.0180
10	Total Costs-Southeast	\$0	\$0	\$0
11	Total Costs (L5 + L10) - Supply Area to City Gate (SA CG)	\$308,359	\$203,365	\$204,232
12	Total Dth	126,170	81,200	80,600
13	Average Cost per Dth - Supply Area to City Gate	\$2.4440	\$2.5045	\$2.5339

# SCHEDULE 3A OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC. DETAILS OF STORAGE GAS COSTS

TEXAS GAS (TGT Zone 3 & 4)

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Line UNNOMINATED (STORAGE) GAS COSTS	NNOMINATED (STORAGE) GAS COSTS (storage refill allocations)							
1 2 3 4 5 6 7			April May June July August Sept Oct	Percentage 10% 15% 20% 15% 15% 15%				
8 Estimated Unnominated Dth of Gas to Be Us	sed			=	97,917	72,637	10,452	
9 To be injected during subsequent April 10 To be injected during subsequent May 11 To be injected during subsequent June 12 To be injected during subsequent July 13 To be injected during subsequent Aug 14 To be injected during subsequent Sept 15 To be injected during subsequent Oct				-	9,792 14,688 19,583 14,688 14,688 14,688 9,792	7,264 10,896 14,527 10,896 10,896 10,896 7,262	1,045 1,568 2,090 1,568 1,568 1,568 1,045	
16 Total Dth to be Injected in Subsequent Perio	d			=	97,919	72,637	10,452	
17 18 Refer to Page 2 of 2 for weighted average 19 calculations 20 21 22 23 24	Jan 2021 Weighted Average 2.4204 2.4366 2.4814 2.5358 2.5544 2.5542 2.5567	Feb 2021 Weighted Average 2.5156 2.5416 2.5814 2.6155 2.6214 2.6162 2.6303	Mar 2021 Weighted Average 2.6430 2.6594 2.6814 2.6848 2.6787 2.6705 2.6949	Apr-21 May-21 Jun-21 Jul-21 Aug-21 Sep-21 Oct-21	\$23,701 35,789 48,593 37,246 37,519 37,516 25,035	\$18,273 27,693 37,500 28,498 28,563 28,506 19,101	\$2,762 4,170 5,604 4,210 4,200 4,187 2,816	
**Index price is net of basis discount, plus BF	o fee							
25 Projected Storage Gas Cost				=	\$245,399	\$188,134	\$27,949	
26 Average Cost Per Dth				=	\$2.5061	\$2.5901	\$2.6740	
ZONE 3- SGT UNNOMINATED (Storage) G 27 Transportation Costs 28 Gas Costs FOB Receipt Point	AS COSTS			_	\$0.7587 \$2.5061	\$0.7587 \$2.5901	\$0.7587 <b>\$2.6740</b>	
29 Total Zone 3 SGT - Unnominated Gas Dth				=	\$3.2648	\$3.3488	\$3.4327	
30 Zone 3 SGT - Unnominated Gas Dth					31,368	18,728	10,116	
ZONE 4- NNS UNNOMINATED (Storage) G 31 Transportation Costs 32 Gas Costs FOB Receipt Point	AS COSTS			_	\$0.0625 \$2.5061	\$0.0625 \$2.5901	\$0.0625 <b>\$2.6740</b>	
33 Total Zone 4 NNS - Unnominated Gas Dth				_	\$2.5686	\$2.6526	\$2.7365	
34 Zone 4 NNS - Unnominated Gas Dth					66,549	53,909	336	

# SCHEDULE 3A OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC. DETAILS OF STORAGE GAS COSTS

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January	2021
January	202 1

				Dec 24					Weighted
	Estimated	Estimated		Estimated	Estimated	Total	Total		Average
	Index	Fixed	Total	Index **	Fixed	Index	Fixed	Total	Price
Month	Volume	Price Vol	Volume	Price	Price	Price	Price	Price	for Stor W/D
Apr 21	95,540	50,000	145,540	2.3280	2.5970	\$222,417	\$129,850	\$352,267	\$2.4204
May 21	87,627	50,000	137,627	2.3450	2.5970	205,485	129,850	335,335	\$2.4366
Jun 21	68,450	50,000	118,450	2.3970	2.5970	164,075	129,850	293,925	\$2.4814
Jul 21	40,910	50,000	90,910	2.4610	2.5970	100,680	129,850	230,530	\$2.5358
Aug 21	31,579	50,000	81,579	2.4870	2.5970	78,537	129,850	208,387	\$2.5544
Sep 21	29,270	50,000	79,270	2.4810	2.5970	72,619	129,850	202,469	\$2.5542
Oct 21	44,041	50,000	94,041	2.5110	2.5970	110,587	129,850	240,437	\$2.5567

## February 2021

				Jan 26					Weighted
	Estimated	Estimated		Estimated	Estimated	Total	Total		Average
	Index	Fixed	Total	Index **	Fixed	Index	Fixed	Total	Price
Month	Volume	Price Vol	Volume	Price	Price	Price	Price	Price	for Stor W/D
Apr 21	95,540	50,000	145,540	2.4730	2.5970	\$236,270	\$129,850	\$366,120	\$2.5156
May 21	87,627	50,000	137,627	2.5100	2.5970	219,944	129,850	349,794	\$2.5416
Jun 21	68,450	50,000	118,450	2.5700	2.5970	175,917	129,850	305,767	\$2.5814
Jul 21	40,910	50,000	90,910	2.6380	2.5970	107,921	129,850	237,771	\$2.6155
Aug 21	31,579	50,000	81,579	2.6600	2.5970	84,000	129,850	213,850	\$2.6214
Sep 21	29,270	50,000	79,270	2.6490	2.5970	77,536	129,850	207,386	\$2.6162
Oct 21	44,041	50,000	94,041	2.6680	2.5970	117,501	129,850	247,351	\$2.6303

#### March 2021

				Feb 23					Weighted
	Estimated	Estimated		Estimated	Estimated	Total	Total		Average
	Index	Fixed	Total	Index **	Fixed	Index	Fixed	Total	Price
Month	Volume	Price Vol	Volume	Price	Price	Price	Price	Price	for Stor W/D
Apr 21	95,540	50,000	145,540	2.6670	2.5970	\$254,805	\$129,850	\$384,655	\$2.6430
May 21	87,627	50,000	137,627	2.6950	2.5970	236,155	129,850	366,005	\$2.6594
Jun 21	68,450	50,000	118,450	2.7430	2.5970	187,758	129,850	317,608	\$2.6814
Jul 21	40,910	50,000	90,910	2.7920	2.5970	114,221	129,850	244,071	\$2.6848
Aug 21	31,579	50,000	81,579	2.8080	2.5970	88,674	129,850	218,524	\$2.6787
Sep 21	29,270	50,000	79,270	2.7960	2.5970	81,839	129,850	211,689	\$2.6705
Oct 21	44,041	50,000	94,041	2.8060	2.5970	123,579	129,850	253,429	\$2.6949

# SCHEDULE 3A OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC. DETAILS OF SUPPLY AREA GAS COSTS

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Т	FY	AS	C	2
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Line No	Zone 3-SGT Nominated Gas Costs	JAN 2021	FEB 2021	MAR 2021
1	Transportation charge per Dth	\$0.7587	\$0.7587	\$0.7587
2	Gas Costs FOB Receipt Point-Sch 3B	\$2.4693	\$2.5491	\$2.6668
3	Total Zone 3 SGT Nominated Costs per Dth	\$3.2280	\$3.3078	\$3.4255
	Zone 4-NNS Nominated Gas Costs			
4	Transportation charge per Dth	\$0.0625	\$0.0625	\$0.0625
5	Gas Costs FOB Receipt Point-Sch 3B	\$2.4599	\$2.5532	\$2.6668
6	Total Zone 4 NNS Nominated Costs per Dth	\$2.5224	\$2.6157	\$2.7293

# SCHEDULE 3A OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC. DETAILS OF SUPPLY AREA AND STORAGE GAS COSTS

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	TEXAS GAS - INC (TGT-9) UNNOMINATED (STORAGE) GAS COSTS			April May June July August Sept Oct	10% 15% 20% 15% 15% 15%	JAN 2021	FEB 2021	MAR 2021
8	Estimated Unnominated Dth of Gas to Be Us	sed				41,871	33,863	15,699
10 11 12 13 14	To be injected during subsequent April To be injected during subsequent May To be injected during subsequent June To be injected during subsequent July To be injected during subsequent Aug To be injected during subsequent Sept To be injected during subsequent Oct					4,187 6,281 8,374 6,281 6,281 4,187	3,386 5,079 6,773 5,079 5,079 5,079 3,388	1,570 2,355 3,140 2,355 2,355 2,355 1,569
16	Total Dth to be Injected in Subsequent Period	d			á	41,872	33,863	15,699
17 18 19 20 21 22 23 24	Refer to Page 2 of 2 for weighted average calculations	Jan 2021 Weighted Average 2.4204 2.4366 2.4814 2.5358 2.5544 2.5542 2.5567	Feb 2021 Weighted Average 2.5156 2.5416 2.5814 2.6155 2.6214 2.6162 2.6303	Mar 2021 Weighted Average 2.6430 2.6594 2.6814 2.6848 2.6787 2.6705 2.6949	Apr-21 May-21 Jun-21 Jul-21 Aug-21 Sep-21 Oct-21	\$10,134 15,304 20,779 15,927 16,044 16,043 10,705	\$8,518 12,909 17,484 13,284 13,314 13,288 8,911	\$4,150 6,263 8,420 6,323 6,308 6,289 4,230
	**Index price is net of basis discount, plus BF	e fee						
25	Projected Storage Gas Cost				:	\$104,936	\$87,708	\$41,983
26	Average Cost Per Dth				9	\$2.5061	\$2.5901	\$2.6742
	ZONE 3 - SGT UNNOMINATED (Storage) G Transportation Costs Gas Costs FOB Receipt Point	SAS COSTS				\$0.7587 \$2.5061	\$0.7587 \$2.5901	\$0.7587 <b>\$2.6742</b>
29	Total Zone 3 SGT - Unnominated Gas Dth				=	\$3.2648	\$3.3488	\$3.4329
30	Zone 3 SGT - Unnominated Gas Dth					41,871	33,863	15,699
***To	tal Purchases During Summer Refill Period include	e requirements	for TGT and INC	storage refill a	nd customer co	onsumption		
	ZONE 3 - SGT NOMINATED (Supply) GAS Transportation charge per Dth Gas Costs FOB Receipt Point-Sch 3B	COSTS			-	\$0.7587 \$2.5134	\$0.7587 \$2.5906	\$0.7587 <b>\$2.6573</b>
33	Total Costs per Dth				=	\$3.2721	\$3.3493	\$3.4160

# SCHEDULE 3A OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC. DETAILS OF STORAGE GAS COSTS

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J	ar	lua	ary	20	21	

,				Dec 24					Weighted
	Estimated	Estimated		Estimated	Estimated	Total	Total		Average
	Index	Fixed	Total	Index **	Fixed	Index	Fixed	Total	Price
Month	Volume	Price Vol	Volume	Price	Price	Price	Price	Price	for Stor W/D
Apr 21	95,540	50,000	145,540	2.3280	2.5970	\$222,417	\$129,850	\$352,267	\$2.4204
May 21	87,627	50,000	137,627	2.3450	2.5970	205,485	129,850	335,335	\$2.4366
Jun 21	68,450	50,000	118,450	2.3970	2.5970	164,075	129,850	293,925	\$2.4814
Jul 21	40,910	50,000	90,910	2.4610	2.5970	100,680	129,850	230,530	\$2.5358
Aug 21	31,579	50,000	81,579	2.4870	2.5970	78,537	129,850	208,387	\$2.5544
Sep 21	29,270	50,000	79,270	2.4810	2.5970	72,619	129,850	202,469	\$2.5542
Oct 21	44,041	50,000	94,041	2.5110	2.5970	110,587	129,850	240,437	\$2.5567

## February 2021

				Jan 26					Weighted
	Estimated	Estimated		Estimated	Estimated	Total	Total		Average
	Index	Fixed	Total	Index **	Fixed	Index	Fixed	Total	Price
Month	Volume	Price Vol	Volume	Price	Price	Price	Price	Price	for Stor W/D
Apr 21	95,540	50,000	145,540	2.4730	2.5970	\$236,270	\$129,850	\$366,120	\$2.5156
May 21	87,627	50,000	137,627	2.5100	2.5970	219,944	129,850	349,794	\$2.5416
Jun 21	68,450	50,000	118,450	2.5700	2.5970	175,917	129,850	305,767	\$2.5814
Jul 21	40,910	50,000	90,910	2.6380	2.5970	107,921	129,850	237,771	\$2.6155
Aug 21	31,579	50,000	81,579	2.6600	2.5970	84,000	129,850	213,850	\$2.6214
Sep 21	29,270	50,000	79,270	2.6490	2.5970	77,536	129,850	207,386	\$2.6162
Oct 21	44,041	50,000	94,041	2.6680	2.5970	117,501	129,850	247,351	\$2.6303

#### March 2021

				Feb 23					Weighted
	Estimated	Estimated		Estimated	Estimated	Total	Total		Average
	Index	Fixed	Total	Index **	Fixed	Index	Fixed	Total	Price
Month	Volume	Price Vol	Volume	Price	Price	Price	Price	Price	for Stor W/D
Apr 21	95,540	50,000	145,540	2.6670	2.5970	\$254,805	\$129,850	\$384,655	\$2.6430
May 21	87,627	50,000	137,627	2.6950	2.5970	236,155	129,850	366,005	\$2.6594
Jun 21	68,450	50,000	118,450	2.7430	2.5970	187,758	129,850	317,608	\$2.6814
Jul 21	40,910	50,000	90,910	2.7920	2.5970	114,221	129,850	244,071	\$2.6848
Aug 21	31,579	50,000	81,579	2.8080	2.5970	88,674	129,850	218,524	\$2.6787
Sep 21	29,270	50,000	79,270	2.7960	2.5970	81,839	129,850	211,689	\$2.6705
Oct 21	44,041	50,000	94,041	2.8060	2.5970	123,579	129,850	253,429	\$2.6949

# SCHEDULE 3B OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS, INC CALCULATIONS OF PRICING USED ON SCHEDULE 3

J Average	Cost/DTH	\$2 4186	\$0.000	\$2.4693	\$2.4599	\$2.5134	\$2.4539		\$2.4791	\$0,000	\$2.5491	\$2,5532	\$2.5906	\$2.5364		\$2.5085	\$0.0000	\$2.6668	\$2.6668	\$2.6573	\$2.6196	\$2.5294
l Total	Cost	\$305,151	80	\$107,167	\$343,152	\$124,667	880,137		\$201,301	80	\$103.492	\$296,172	\$105,178	706,143		\$202,184	80	\$82,670	\$330,680	\$115,325	\$730,859	\$2,317,139
H Total	H H	126.170	0	43,400	139,500	49,600	358,670		81,200	0	40,600	116,000	40,600	278,400		80,600	0	31,000	124,000	43,400	279,000	916,070
G chases	l otal	\$106.791	\$0	\$54,475	\$185,076	\$45,629	391,971		\$2,941	80	\$50,800	\$138,096	\$26,140	217,977		\$81,824	\$0	\$56,469	\$225,876	\$62,923	\$427,092	\$1,037,040
F Estimated Index Purchases	ESI Price	\$2.3130	\$2.5280	\$2.3280	\$2.3280	\$2.3280			\$2.4510	\$2.6660	\$2.4660	\$2.4660	\$2.4660			\$2.6740	\$2.8890	\$2.6890	\$2.6890	\$2.6890		
E Estima	ב	46,170	0	23,400	79,500	19,600	168,670		1,200	0	20,600	26,000	10,600	88,400		30,600	0	21,000	84,000	23,400	159,000	416,070
D	- 01al	\$198,360	\$0	\$52,692	\$158,076	\$79,038	488,166		\$198,360	\$0	\$52,692	\$158,076	\$79,038	\$488,166		\$120,360	\$0	\$26,201	\$104,804	\$52,402	\$303,767	\$1,280,099
C vurchases	D 	\$2.4795	\$0.0000	\$2.6346	\$2.6346	\$2.6346			\$2.4795	\$0.0000	\$2.6346	\$2.6346	\$2.6346			\$2.4072	\$0.0000	\$2.6201	\$2.6201	\$2.6201		
B C Fixed Price Purchases	<u> </u>	80,000	0	20,000	000'09	30,000	190,000		80,000	0	20,000	000'09	30,000	190,000		50,000	0	10,000	40,000	20,000	120,000	500,000
∀ Gilori	Dimpol No.	ANR-SW	ANR-SE	TGAS - Z3		TGAS- INC (Z3)	Total	FEB 2021	ANR-SW	ANR-SE	TGAS-Z3	TGAS - Z4	TGAS- INC (Z3)	Total	MAR 2021	ANR-SW	ANR-SE	TGAS - Z3	TGAS - Z4	TGAS- INC (Z3)	Total	19 Grand totals
Line		$\leftarrow$	7	က	4	2	9		7	∞	თ	10	=	12		13	7	15	16	17	9	19

# SCHEDULE 3C OHIO VALLEY GAS CORPORATION OHIO VALLEY GAS , INC DETAILS OF PRICING INDEX GAS

Line No	•	JAN 2021	FEB 2021	MAR 2021
	Southwest:		ANR	
1	NYMEX (Henry Hub) Closing Price	\$2.518	\$2.656	\$2.879
2	Adjustment to SW ANR basis	-0.215	-0.215	-0.215
75-20		2.303	2.441	2.664
3	Adjustment to recognize BP arrangement	0.010	0.010	0.010
4	Updated Adjusted Index Price	\$2.313	<u>\$2.451</u>	\$2.674
	Southeast:			
5	NYMEX (Henry Hub) Closing Price	\$2.518	\$2.656	\$2.879
6	Adjustment to SE ANR basis	0.000	0.000	0.000
		\$2.518	\$2.656	\$2.879
7	Adjustment to recognize BP arrangement	0.010	0.010	0.010
8	Updated Adjusted Index Price	\$2.528	\$2.666	\$2.889
	Zone 3 & Zone 4:	TGA	S (and TGAS-II	NC)
9	Zone 3 & Zone 4: NYMEX (Henry Hub) Closing Price	<b>TGA</b> \$2.518	<b>S (and TGAS-I</b> \$2.656	NC) \$2.879
9		Name and Address of the Owner, where the Party of the Owner, where the Owner, which the Owner, where the Owner, which the Own		
	NYMEX (Henry Hub) Closing Price	\$2.518	\$2.656	\$2.879
10 11	NYMEX (Henry Hub) Closing Price  Adjustment to to TGAS basis  Adjustment to recognize BP arrangement	\$2.518 -0.200	\$2.656 -0.200	\$2.879 -0.200
10	NYMEX (Henry Hub) Closing Price  Adjustment to to TGAS basis	\$2.518 -0.200 2.318	\$2.656 -0.200 2.456	\$2.879 -0.200 2.679
10 11	NYMEX (Henry Hub) Closing Price  Adjustment to to TGAS basis  Adjustment to recognize BP arrangement	\$2.518 -0.200 2.318 0.010	\$2.656 -0.200 2.456 0.010	\$2.879 -0.200 2.679 0.010
10 11	NYMEX (Henry Hub) Closing Price  Adjustment to to TGAS basis  Adjustment to recognize BP arrangement	\$2.518 -0.200 2.318 0.010	\$2.656 -0.200 2.456 0.010	\$2.879 -0.200 2.679 0.010
10 11 12	NYMEX (Henry Hub) Closing Price  Adjustment to to TGAS basis  Adjustment to recognize BP arrangement Updated Adjusted Index Price	\$2.518 -0.200 2.318 0.010 \$2.328	\$2.656 -0.200 2.456 0.010 \$2.466	\$2.879 -0.200 2.679 0.010 \$2.689
10 11 12	NYMEX (Henry Hub) Closing Price  Adjustment to to TGAS basis  Adjustment to recognize BP arrangement Updated Adjusted Index Price	\$2.518  -0.200 2.318 0.010 \$2.328  Dec 24	\$2.656  -0.200 2.456 0.010 \$2.466	\$2.879  -0.200 2.679 0.010 \$2.689
10 11 12 13 14 15	NYMEX (Henry Hub) Closing Price  Adjustment to to TGAS basis  Adjustment to recognize BP arrangement Updated Adjusted Index Price  Henry Hub Closing Price at	\$2.518  -0.200 2.318 0.010 \$2.328  Dec 24 \$2.518	\$2.656  -0.200 2.456 0.010 \$2.466  Jan 26 \$2.656	\$2.879  -0.200 2.679 0.010 \$2.689  Feb 23 \$2.879