



DCP Operating Company, LP
2331 CityWest Blvd
HQ-N860-05
Houston, TX 77042-2862
O: (432) 631-9524

January 8, 2026

New Mexico Oil Conservation Division
Region II
Attn: Philip Goetze
5200 Oakland Ave. NE
Suite 100
Albuquerque, NM 87113

Submitted via:
NMOCD E-Permitting

RE: Monthly AGI Readings
Artesia Natural Gas Plant: Acid Gas Injection Well
API No. 30-015-32324

To: Mr. Philip Goetze,

Enclosed are monthly readings for the Acid Gas Injection (AGI) well at the Artesia Natural Gas Plant for the month of December 2025. These readings are being submitted monthly per request by the OCD in lieu of the requirement to perform annual mechanical integrity testing. DCP Midstream Operating Company LP (DCPM) understands that a mechanical integrity test on the AGI well is required once every five years. The AGI well had its last mechanical integrity test completed on April 26, 2023.

If you have any questions, feel free to contact me at (575) 234-6405 or via email at Raymond.A.Smalts@p66.com.

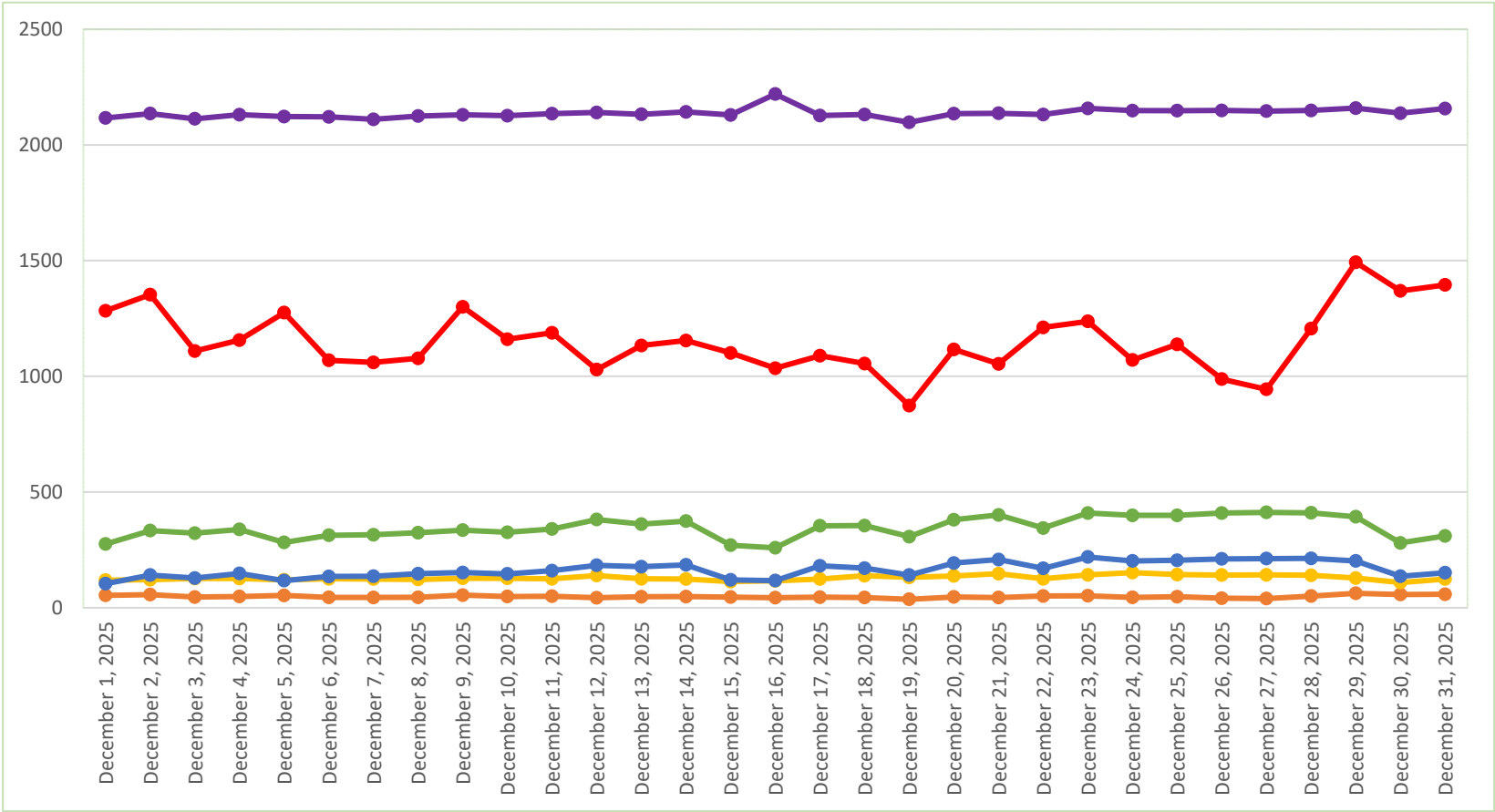
Respectfully,

A handwritten signature in blue ink, appearing to read "Raymond A. Smalts", written over a horizontal line.

Raymond A. Smalts
Sr. Environmental Engineer
Phillips 66

Cc: Artesia Facility File 3.3.4
Corporate File 3.3.4

ARTESIA ACID GAS INJECTION WELL						
December 2025 AGP AGI						
Date	Acid Gas Flow to Comp	AGI #1 Flow Rate	Wellhead pressure	AGI Injection Temp	Outer Casing Pressure	Inner Casing Pressure
	FQI-6101	Calculated	PT-6185	TI-6182	PI-6189	PI-6188
	MSCF/D	MSCF/H	PSIG	F	PSIG	PSIG
December 1, 2025	1283.045654	53.4602356	2116.589355	119	104	275
December 2, 2025	1352.938721	56.3724467	2135.512695	121	141	333
December 3, 2025	1109.295166	46.22063192	2112.727783	126	128	322
December 4, 2025	1156.2771	48.17821248	2130.717285	126	148	338
December 5, 2025	1275.119385	53.12997437	2122.426514	120	117	282
December 6, 2025	1069.150635	44.54794312	2121.19165	125	135	313
December 7, 2025	1059.872314	44.16134644	2110.552734	124	136	315
December 8, 2025	1077.67688	44.90320333	2124.601563	122	147	324
December 9, 2025	1300.11438	54.1714325	2130.179688	127	152	335
December 10, 2025	1160.365234	48.34855143	2126.126709	127	146	326
December 11, 2025	1187.814331	49.49226379	2135.209229	125	160	340
December 12, 2025	1028.867188	42.86946615	2140.000732	139	183	381
December 13, 2025	1133.247681	47.21865336	2132.103027	125	177	361
December 14, 2025	1154.55603	48.10650126	2142.515137	124	185	374
December 15, 2025	1101.018433	45.87576803	2129.316406	113	120	270
December 16, 2025	1034.888428	43.12035116	2220.251953	116	117	259
December 17, 2025	1088.886597	45.37027486	2127	124	181	354
December 18, 2025	1054.832886	43.95137024	2131.181885	138	171	355
December 19, 2025	873.5394897	36.39747874	2097.472412	131	141	307
December 20, 2025	1116.038452	46.50160217	2135.057129	137	193	380
December 21, 2025	1053.820435	43.90918477	2136.777588	147	208	401
December 22, 2025	1211.187134	50.46613057	2131.231445	125	170	344
December 23, 2025	1237.357178	51.55654907	2157.666992	142	219	409
December 24, 2025	1070.564941	44.60687256	2148.369385	152	202	399
December 25, 2025	1138.027344	47.41780599	2148	143	205	399
December 26, 2025	987.9716797	41.16548665	2148.943604	141	211	409
December 27, 2025	943.7393188	39.32247162	2146	142	212	412
December 28, 2025	1206.106201	50.25442505	2148.845947	140	213	410
December 29, 2025	1492.568115	62.19033813	2158.874512	128	202	393
December 30, 2025	1369.258057	57.05241903	2137	109	136	280
December 31, 2025	1394.992065	58.12466939	2157	124	151	310



Injection Flow Rate
(mscf/d)

Outer Casing Pressure
(psig)

Injection Temperature
(F°)

Injection Flow Rate
(mscf/h)

Inner Casing Pressure
(psig)

Wellhead Pressure
(psig)

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/ocd/contact-us>

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 541177

CONDITIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 541177
	Action Type: [C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
anthony.harris	For future reporting, please submit a completed C-103Z Sundry and attach the AGI report to the form. For completeness, the C-103Z must also include the name, signature and contact details of the person submitting the report.	1/13/2026