



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

December 3, 2025

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 November 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.

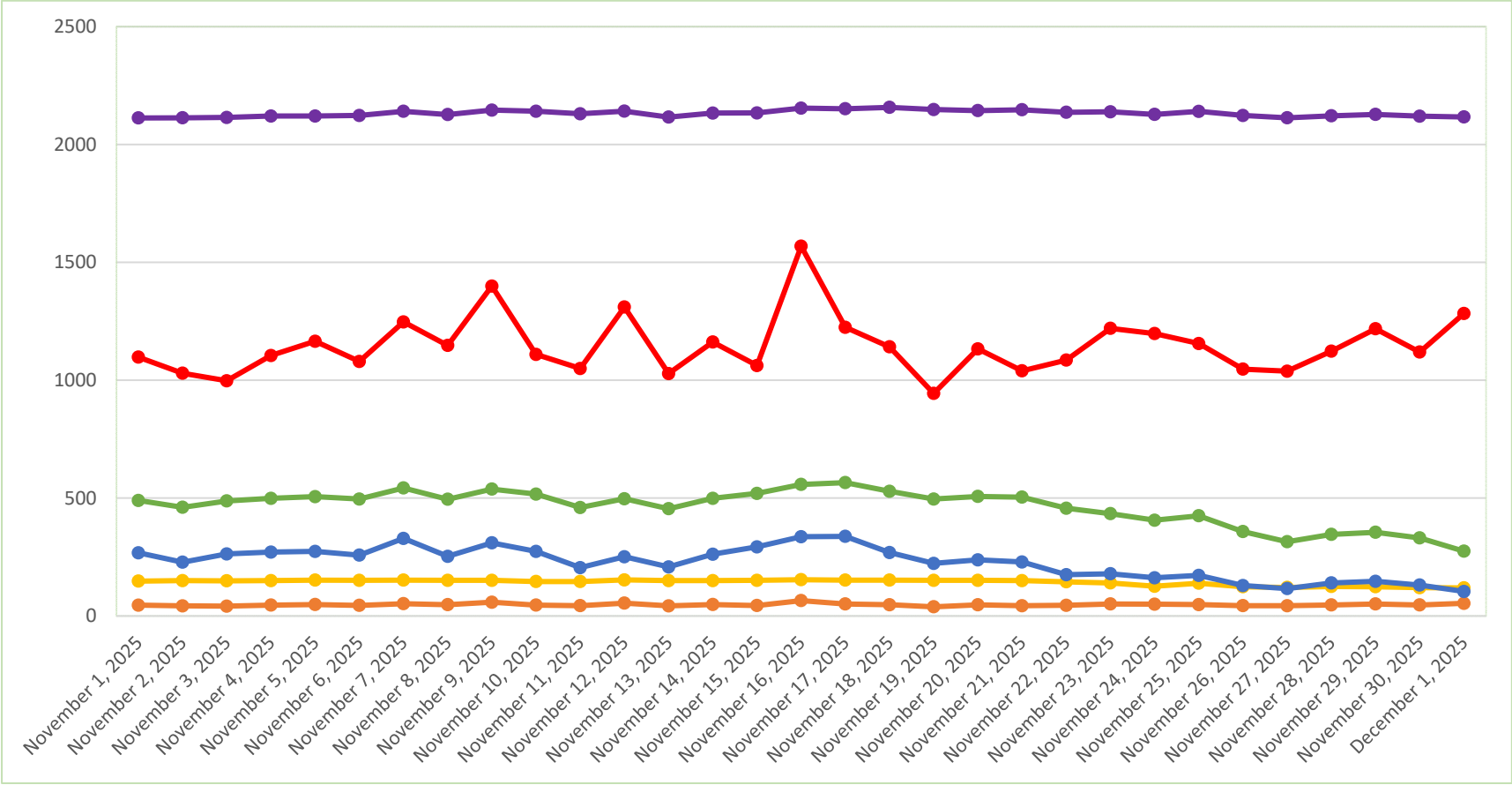
Respectfully,

A handwritten signature in blue ink, appearing to read "Raymond A. Smalts".

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						
November 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
November 1, 2025	1097.867798	45.74449158	2112.716309	148	268	490
November 2, 2025	1029.589111	42.89954631	2113	150	228	461
November 3, 2025	997.4387207	41.5599467	2114.452148	149	263	488
November 4, 2025	1104.607056	46.02529399	2120.564453	150	271	499
November 5, 2025	1165.09436	48.54559835	2120.647705	152	274	506
November 6, 2025	1079.588745	44.98286438	2123	151	258	496
November 7, 2025	1247.131714	51.96382141	2140.511719	152	329	543
November 8, 2025	1147.425415	47.80939229	2126.880127	151	253	495
November 9, 2025	1399.26123	58.30255127	2145.646484	151	310	538
November 10, 2025	1109.589722	46.23290507	2141.025879	146	274	517
November 11, 2025	1049.610596	43.73377482	2130.160645	146	205	460
November 12, 2025	1310.476318	54.60317993	2141.252686	153	251	497
November 13, 2025	1028.160034	42.84000142	2116.045898	150	208	455
November 14, 2025	1161.934692	48.41394552	2133.084961	150	262	499
November 15, 2025	1062.339722	44.26415507	2133.829102	151	293	520
November 16, 2025	1568.545654	65.35606893	2154.115479	154	336	558
November 17, 2025	1224.411865	51.01716105	2151.362305	152	338	566
November 18, 2025	1141.555176	47.56479899	2157.425537	152	269	529
November 19, 2025	943.9060669	39.32941945	2148	151	223	496
November 20, 2025	1132.94873	47.2061971	2143.561035	151	238	507
November 21, 2025	1039.799927	43.32499695	2147.071533	150	229	504
November 22, 2025	1085.40625	45.22526042	2136.280273	145	175	457
November 23, 2025	1219.891724	50.82882182	2138.46875	140	179	434
November 24, 2025	1197.917847	49.91324361	2127.51416	126	162	406
November 25, 2025	1155.61084	48.15045166	2140.403564	139	172	425
November 26, 2025	1047.008789	43.62536621	2122.799805	124	129	358
November 27, 2025	1038.295898	43.2623291	2113.019287	121	116	315
November 28, 2025	1122.831299	46.78463745	2121.339355	125	140	346
November 29, 2025	1218.092529	50.75385539	2127.418213	124	147	355
November 30, 2025	1119.522217	46.64675903	2120	120	131	331
December 1, 2025	1283.045654	53.4602356	2116.589355	119	104	275



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 531494

CONDITIONS

Operator: DCP OPERATING COMPANY, LP 2331 Citywest Blvd Houston, TX 77042	OGRID: 36785
	Action Number: 531494
	Action Type: [C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
pgoetze	None	12/22/2025