



DCP Operating Company, LP
10 Desta Dr. Suite 500 W
Midland, TX 79705
O: (575) 802-5225
F: (432) 620-4162

June 1, 2021

State of New Mexico Oil Conservation Division

Region II

via certified mail 7020 0090 0001 9123 2598

Attn: to whom it may concern

811 S. 1st Street

Artesia, New Mexico 88210

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

To whom it may concern:

Enclosed are monthly readings for the Acid Gas Injection well at Artesia Gas Plant for the month of May 2021. These are being submitted on a monthly basis due to the request by the OCD in lieu of the requirement to perform a yearly mechanical integrity test on the well. DCP Midstream Operating Company LP (DCPM) understands that we will be required to perform a mechanical integrity test on the well once every five years.

If you have any questions about this information, feel free to contact me at (575) 802-5225 or via email at nlcase@dcpmidstream.com.

Respectfully,

DCP Midstream, LP

A handwritten signature in black ink that reads "Nick Case". The signature is written in a cursive, flowing style.

Nicholas L. Case
Environmental Specialist

Cc: Artesia Facility File 3.3.4
Corporate File 3.3.4
Regional Env. File 3.3.4

ARTESIA ACID GAS INJECTION WELL

May 2021 AGP AGI

Day of month	Acid Gas Flow to Comp		Wellhead pressure	AGI Injection Temp	Outer Casing Pressure	Inner Casing Pressure	
	FQI-6101	Calculated	PT-6185	TI-6182	PI-6189	PI-6188	
	MMSCF/D	MMSFC/H	PSIG	F	PSIG	PSIG	
05/01/21	1064.654541	44.36060588	1923		126	73	6
05/02/21	1165.599243	48.56663513	1916.636475		126	73	6
05/03/21	1136.205688	47.34190369	1925		127	78	7
05/04/21	1166.875244	48.61980184	1881.009155		91	19	-3
05/05/21	1215.115479	50.6298116	1932.000854		137	76	8
05/06/21	1132.625366	47.19272359	1924.818726		123	77	8
05/07/21	1077.897827	44.91240946	1930.641113		120	95	13
05/08/21	1078.387695	44.93282064	1928.382935		121	92	11
05/09/21	1049.76062	43.74002584	1930.737183		123	98	13
05/10/21	1148.781738	47.86590576	1937.675903		126	91	11
05/11/21	1166.744507	48.61435445	1929		124	79	8
05/12/21	1125.35498	46.88979085	1926		125	65	6
05/13/21	1056.519897	44.02166239	1921		130	72	7
05/14/21	1221.249634	50.88540141	1928.63916		141	78	10
05/15/21	1153.818848	48.07578532	1938.3573		137	95	16
05/16/21	1066.202881	44.42512004	1928.022827		124	75	8
05/17/21	1151.54187	47.98091125	1928		128	76	10
05/18/21	1131.398071	47.1415863	1916.398193		145	70	9
05/19/21	1218.050171	50.75209045	1921		126	78	9
05/20/21	1258.404541	52.43352254	1924		126	75	9
05/21/21	1131.920654	47.1633606	1920.773804		125	78	9
05/22/21	1190.236206	49.59317525	1931		126	81	10
05/23/21	990.8277588	41.28448995	1914.442749		124	65	6
05/24/21	1042.032349	43.41801453	1914.737061		125	70	7
05/25/21	1112.642334	46.36009725	1912.146606		127	78	9
05/26/21	1315.350586	54.80627441	1949		136	113	24
05/27/21	1260.499268	52.52080282	1916		127	88	13
05/28/21	1259.458008	52.47741699	1950.823486		130	143	44
05/29/21	1178.496704	49.10402934	1943.302856		128	96	18
05/30/21	1210.703247	50.44596863	1953.500977		147	119	30
05/31/21	1331.547241	55.48113505	1963.826416		137	107	22
06/01/21	1167.944824	48.66436768	1958.875		145	91	17



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May 3, 2021

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

To whom it may concern:

Enclosed are monthly readings for the Acid Gas Injection well at Artesia Gas Plant for the month of April 2021. These are being submitted on a monthly basis due to the request by the OCD in lieu of the requirement to perform a yearly mechanical integrity test on the well. DCP Midstream Operating Company LP (DCPM) understands that we will be required to perform a mechanical integrity test on the well once every five years.

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Corporate File 3.3.4
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ARTESIA ACID GAS INJECTION WELL

April 2021 AGP AG

Day of month	Acid Gas Flow to Comp		Wellhead pressure	AGI Injection Temp	Outer Casing Pressure	Inner Casing Pressure
	FQI-6101	AGI#1 Flow Rate				
	Calculated	PT-6185	TI-6182	PI-6189	PI-6188	
	MMSCF/D	MMSCF/H	PSIG	F	PSIG	PSIG
04/01/21	1003.646606	41.8186086	1905	131	40	5
04/02/21	1109.995972	46.24983215	1893.635376	127	60	2
04/03/21	1156.708252	48.19617716	1905	125	76	5
04/04/21	1249.042358	52.0434316	1915.897339	124	81	7
04/05/21	1172.599121	48.85829671	1920	124	78	6
04/06/21	1185.427734	49.39282227	1914	126	75	6
04/07/21	1143.234131	47.63475545	1918	120	80	7
04/08/21	1249.599976	52.06666565	1925.656982	127	82	7
04/09/21	1252.10022	52.17084249	1925.01355	129	87	10
04/10/21	1110.271973	46.26133219	1924	126	79	6
04/11/21	1223.521118	50.98004659	1929	125	76	6
04/12/21	1192.473511	49.68639628	1929.408569	127	84	8
04/13/21	1262.040771	52.58503215	1933	125	77	6
04/14/21	1226.626221	51.10942586	1934	126	75	6
04/15/21	1302.265625	54.26106771	1937.126099	126	59	5
04/16/21	1165.611938	48.5671641	1931	127	58	4
04/17/21	1189.450928	49.56045532	1930.419556	126	-5	4
04/18/21	1269.341431	52.88922628	1941.841431	124	12	6
04/19/21	1273.711182	53.07129924	1946	126	-5	7
04/20/21	1221.960449	50.91501872	1946	128	74	7
04/21/21	1235.351074	51.47296143	1939.214111	126	-1	5
04/22/21	1150.717163	47.94654846	1931	123	15	4
04/23/21	1097.283569	45.72014872	1924.602905	124	68	4
04/24/21	1109.38269	46.22427877	1934.96814	123	69	6
04/25/21	1049.14563	43.71440125	1921	127	72	5
04/26/21	1072.199829	44.67499288	1921	125	77	7
04/27/21	1293.31665	53.88819377	1929.407593	132	78	7
04/28/21	1177.155029	49.04812622	1935.22644	127	92	11
04/29/21	1186.580322	49.44084676	1942.548096	127	71	12
04/30/21	1172.882324	48.87009684	1935	123	53	7
05/01/21	1064.654541	44.36060588	1923	126	73	6