



DCP Operating Company, LP
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July 1, 2020
State of New Mexico Oil Conservation Division
Region II

Via certified mail 7018 0680 0000 9320 1887

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**

RECEIVED
JUL 09 2020
EMNRD-OCD ARTESIA

To whom it may concern:

Enclosed are monthly readings for the Acid Gas Injection well at Artesia Gas Plant for the month of ~~July~~ ^{July} 2020. 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

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

~~June April~~ 2020 AGP AGI

Acid Gas Flow to		AGI#1 Flow Rate		Wellhead pressure	AGI Injection Temp	Outer Casing Pressure	Inner Casing
Day of month	Comp	Calculated	PT-6185	TI-6182	PI-6189	PI-6188	Pressure
	FQI-6101						
	MMSCF/D	MMSFC/H	PSIG	F	PSIG	PSIG	PSIG
1-Jun-20	1225.954102	51.0814209	1920.597046	83	75		2
2-Jun-20	1398.231567	58.25964864	1933.378418	82	77		3
3-Jun-20	1285.290649	53.55377706	1926.133789	87	77		2
4-Jun-20	1330.329956	55.43041484	1933.015747	71	77		3
5-Jun-20	1334.424683	55.60102844	1935.900269	62	83		4
6-Jun-20	1295.953491	53.99806213	1938.69873	70	83		4
7-Jun-20	1142.858765	47.61911519	1910.535522	72	61		1
8-Jun-20	1069.066284	44.54442851	1925.597778	69	74		3
9-Jun-20	1238.784302	51.61601257	1929.562744	75	78		4
10-Jun-20	1176.505371	49.02105713	1918.940918	87	72		2
11-Jun-20	1018.359924	42.43166351	1908.998535	84	67		2
12-Jun-20	1035.788818	43.15786743	1903	87	69		2
13-Jun-20	1106.436646	46.1015269	1905	80	72		3
14-Jun-20	1063.867432	44.32780965	1895	75	67		3
15-Jun-20	1096.757568	45.69823201	1903.943115	77	74		4
16-Jun-20	1125.105957	46.87941488	1907.059692	78	73		4
17-Jun-20	1173.399414	48.89164225	1904	67	72		4
18-Jun-20	1242.231323	51.75963847	1914.304077	67	75		4
19-Jun-20	1234.641724	51.44340515	1921	71	84		5
20-Jun-20	1154.960815	48.12336731	1920	75	78		4
21-Jun-20	1223.278564	50.96994019	1908	68	72		3
22-Jun-20	1151.251221	47.96880086	1910	70	80		4
23-Jun-20	1181.002686	49.20844523	1903	69	70		3
24-Jun-20	1021.835938	42.5764974	1897	84	62		1
25-Jun-20	1090.161255	45.42338562	1876.496094	73	58		1
26-Jun-20	1189.105469	49.5460612	1890.053467	70	66		2
27-Jun-20	1214.905151	50.62104797	1902	73	69		3
28-Jun-20	1136.619629	47.3591512	1899	74	70		2
29-Jun-20	1125.372925	46.89053853	1894.794312	72	69		3
30-Jun-20	1129.86145	47.07756042	1898	71	71		3
1-Jul-20	1118.140747	46.58919779	1893.187988	76	70		3