



DCP Operating Company, LP
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October 1, 2020

State of New Mexico Oil Conservation Division

Region II

via certified mail 7015 0640 0001 8322 9307

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 September 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

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

August 2020 AGP AGI

	Acid Gas Flow to						Inner Casing
	Comp	AGI#1 Flow Rate	Wellhead pressure	AGI Injection Temp	Outer Casing Pressure	Pressure	
	FQI-6101	Calculated	PT-6185	TI-6182	PI-6189	PI-6188	
Day of month	MMSCF/D	MMSFC/H	PSIG	F	PSIG	PSIG	
1-Sep-20	1228.962036	51.20675151	1950	68	71	1	
2-Sep-20	1250.505005	52.1043752	1955.557983	119	70	1	
3-Sep-20	1362.950806	56.7896169	1960	117	75	2	
4-Sep-20	1344.114502	56.00477091	1964	117	83	3	
5-Sep-20	1137.002441	47.37510173	1955.597412	118	69	1	
6-Sep-20	1256.138794	52.33911641	1958.910278	118	73	2	
7-Sep-20	958.8852539	39.95355225	1943.672729	118	61	0	
8-Sep-20	1303.670288	54.31959534	1953	117	77	2	
9-Sep-20	1187.085205	49.46188354	1949.293213	109	62	0	
10-Sep-20	894.0769653	37.25320689	1933	123	58	1	
11-Sep-20	837.3937378	34.89140574	1916	121	60	2	
12-Sep-20	1106.244385	46.09351603	1929.325317	126	74	4	
13-Sep-20	1115.853394	46.4938914	1931.143555	127	78	4	
14-Sep-20	1133.956787	47.24819946	1929.322998	126	75	4	
15-Sep-20	1335.884888	55.66187032	1931	127	72	3	
16-Sep-20	809.3514404	33.72297668	1919	123	64	2	
17-Sep-20	1033.355225	43.05646769	1904	126	73	3	
18-Sep-20	1215.060181	50.62750753	1914	127	79	4	
19-Sep-20	1158.428101	48.26783752	1918.639893	124	82	4	
20-Sep-20	1204.255737	50.17732239	1919.925903	126	82	4	
21-Sep-20	1194.973633	49.79056803	1923.882202	128	82	4	
22-Sep-20	1257.917603	52.41323344	1925.372925	130	82	4	
23-Sep-20	1266.443359	52.76847331	1928.260132	128	87	4	
24-Sep-20	951.6356201	39.65148417	1907	126	73	2	
25-Sep-20	1019.584412	42.48268382	1907	124	78	4	
26-Sep-20	1062.08667	44.25361125	1915.056274	126	80	4	
27-Sep-20	930.4071045	38.76696269	1894.842285	128	75	3	
28-Sep-20	1209.869873	50.41124471	1903.683716	126	80	2	
29-Sep-20	1009.565674	42.06523641	1887.726196	126	65	1	
30-Sep-20	0.5078125	0.021158854	-3	65	39	-1	
1-Oct-20	0.292630196	0.012192925	-3	71	37	-1	