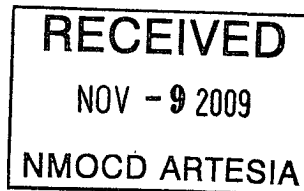




DCP Midstream
10 Desta Dr. Suite 400 W
Midland, TX 79705
O: (432) 620-4207
F: (432) 620-4162



November 4, 2009

State of New Mexico Oil Conservation Division
Region II
Attn: L. Randy Dade
1301 W. Grand Ave.
Artesia, New Mexico 88210

via certified mail 7008 1830 0004 2589 6241

32324
30-015-~~32324~~

**RE: Monthly AGI Readings
Artesia Gas Plant Gas Injection Well**

Dear Mr. Dade:

Enclosed are monthly readings for the Acid Gas Injection well at Artesia Gas Plant for the month of October 2009. 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 LP (DCPM) understands that we will be required to perform a mechanical integrity test on the well once every five years.

DCPM performed the Mechanical Integrity Test (MIT) on September 9, 2008 and the results are filed at the facility.

If you have any questions about this information, feel free to contact me at (432) 620-4207 or via email at jdbebbington@dcpmidstream.com.

Respectfully,

DCP Midstream, LP

Jon D. Bebbington
Sr. Environmental Specialist

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

DAY OF MONTH	PT-6185 WELLHEAD PRESS PSIG	PT-6188 INNER CASING PRESS PSIG	PT-6189 OUTER CASING PRESS PSIG	FQI-6101 ACID GAS FLOW TO COMPRESSOR MSCFD
1	1736	240	112	759
2	1736	225	107	736
3	1730	224	104	692
4	1730	221	104	708
5	1730	221	104	683
6	1729	219	104	708
7	1733	218	103	710
8	1733	223	105	709
9	1731	207	102	732
10	1736	211	103	752
11	1736	205	101	731
12	1733	201	100	715
13	1736	205	102	721
14	1738	211	104	712
15	1740	213	104	723
16	1738	210	103	712
17	1741	210	103	717
18	1743	206	103	731
19	1746	214	105	731
20	1748	205	103	682
21	1735	219	100	643
22	1750	201	102	798
23	1755	203	101	772
24	1750	200	99	755
25	1757	191	98	781
26	1756	173	93	742
27	1752	175	91	718
28	1741	177	92	732
29	1737	167	88	714
30	1740	168	86	733
31	1741	180	88	734

MONTHLY AVG 1740

205

100

MONTHLY TOTAL-----
22488
