

DAVID FASKEN

CEMETERY FEDERAL NO. 1

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Drill Stem Test Summary

JAN 21 1975

O. C. C.
ARTESIA, OFFICE

D.S.T. NO. 1, 9320-9485'

Tool opened with fair blow increasing to very good blow.
GTS in 7 mins. on a 3/8" choke.

<u>Time (mins.)</u>	<u>Surface Pressure (psig)</u>	<u>Rate (MCF/day)</u>
10	270	962
20	500	1744
30	560	1948
40	615	2135
50	690	2390
60	720	2492

Shut in 6 hrs. Recovered 735' of slightly gas cut drilling fluid. Sampler recovery: 8.9 cu.ft. gas, 1275 psig, no fluid in sampler. IHP 4425, IPFP 694, FFP - 1378 (60 mins.), ISIP 3818 (120 mins.), IFP 1161, FFP 1613 (120 mins.), FSIP 3815 (360 mins.), FHP 4351, BHT 163 deg. F.

D.S.T. NO. 2, 9524-64'

Tool opened w/very good blow increasing to GTS in 4½ mins., tool open 30 mins. on 3/8" choke:

<u>Time (mins.)</u>	<u>Surface Pressure (psig)</u>	<u>Rate (MCF/day)</u>
4	125	469
7	205	741
17	410	1438
25	545	1897
30	575	1999

Tool closed 60 mins., reopened for 90 mins.

5	605	2101
15	682	2363
35	760	2628
60	792	2737
75	800	2764
90	800	2764

Tool closed 5½ hrs., recovered 100' of drilling fluid. IHP 4560, Preflow 410-832 in 30 mins., ISIP 3868 (60 mins.), IFP 838, FFP 1108 (90 mins.), FSIP 3815 (5½ hrs.), FHP 4514, BHT 163 deg. F.