

8-24-64 TD 9790', prep to DST.
DST 9690-9720', open 2 hrs,
Rec 1800' gas in DP, 450' GCM + 5000'
Sul Wtr,
30 min ISIP 3983#, FP 592-2936#,
30 min FSIP 3983#.

8-31-64 Drlg. 10285' lm.
DST 9755-90', open 4 hrs,
GTS 1 hr 15 mins,
Rec 310' HGCM + 7680' GC Salty Sul Wtr,
30 min ISIP 3983#, FP 1515-3923#,
30 min FSIP 3963#.

9-8-64 Drlg. 10610' lm. & sh., tight.
DST 10210-245', open 34 mins,
GTS 7 mins, MTS 25 mins, OTS 29 mins,

SI after 34 mins, SFP 450#,
rec 960' oil (gravity 44.4) + 280' HO&GCM,
36 min ISIP 4460#, FP 1688-1945#,
3 hr 15 min FSIP 4444#.

DST 10247-265', open 2 hrs 42 mins,
GTS 4 mins, MTS 32 mins, OTS 34 mins,
Flwd 42.25 BO first hr thru 1/2" chk.,
gas volume 2449 MCFGPD.

Flwd 32.15 BO second hr thru 24/64" chk.,
gas volume 1980 MCFGPD, SFP 685#,
unloaded 16.7 BO after tool closed,
rec 980' oil + 20' HO&GCM,
32 min ISIP 4372#, FP 1207-2245#,
2 hr FSIP 4334#.

9-8-64 - cont. -

DST 10267-285', open 3 hrs 50 mins,
GTS 5 mins, OTS 1 hr 35 mins,
Flwd to pits for 15 mins,
Flwd 9.6 BO first hr thru 1/2" chk.,
SFP 140#, gas volume 1714 MCFGPD.
Flwd 6.26 BO second hr thru 3/8" chk.,
SFP 160-195#, gas volume 596 MCFGPD
Unloaded 10.85 BO after tool closed
rec 865' oil (gravity 42.5) + 220' HO&GCM,
35 min ISIP 4355#, FP 216-1057#,
1 hr 18 min FSIP 4335#.
DST 10287-10305', open 4 hrs,
Rec 1462' gas in DP + 330' O&GCM + 1 pint
oil,

9-14-64 30 min ISIP 294#, FP 20-20#, 30 min FSIP 255#.
Drlg. 10910' lm. & sh. (Tight)
DST 10700-827', open 4 hrs,
GTS 1 hr 40 mins @ TSTM,
rec 140' GCM
30 min ISIP 230#, FP 71-71#,
30 min FSIP 119#.

9-21-64 Drlg. 11182' lm. & sh. (Tight)
DST 10910-931', open 2 hrs,
GTS 2 mins @ TSTM,
rec 2' DM,
30 min ISIP 4170#, FP 785-840#,
30 min FSIP 1985#.

9-28-64 Drlg. 11364' lm., sh. & sd.
DST 11245-350', pkr failed.
DST 11210-350', open 4 hrs,
GTS 4 mins @ 473 MCFGPD thru 1/2" chk.,

9-28-64 - cont. -
Rec 850' cond. & HGCM (5-10% cond.)
33 min ISIP 2829#, FP 567-830#,
1 hr FSIP 6728#.
10-5-64 Drlg. 11520' (Tight)
DST 11418-503', open 2 hrs,
rec 200' DM,
no ISIP, FP 244-244#, 1 hr FSIP 244#.
10-12-64 TD 11529', PBD 11520', prep to test.
Perf 11312-326' W/2 SPF.
10-19-64 TD 11529', PBD 11270', prep to test.
Ac. 500 gals. 11312-326'
Swbd 4 BAW/9 hrs.
Re-Ac. 5000 gals. 11312-326'.
Swbd 2 BAW/8 hrs.

Set CIBP @ 11270'
Perf 10578-596' W/2 SPF.
DST Perf 10578-596', open 8 hrs,
rev out load wtr + 11 bbls HGC Salt Wtr
CM, only pressure FP 342#.
Set Pkr @ 10550'
Perf 10236-266' W/2 SPF
10-26-64 TD 11529', PBD 11270', tstg.
Flwd 265 BO in 24 hrs thru 14/64" chk., TP 1400#,
from perfs 10236-266' (Wolfcamp)
Flwd 24 BO in 5 hrs thru 16/64" chk. TP 25#,
from perfs 10578-596' (Strawn)
11-2-64 TD 11529', PBD 11270', prep to Acidize Strawn.
Flwd 21 BO in 5 hrs thru 16/64" chk. from
Strawn perfs 10578-596'.

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11-9-64 TD 11529', PBD 11270', COMPLETED.
Ac. 10,000 gals. Strawn Perfs 10578-596'.
Wolfcamp Completed Natural.
(Holding for additional information)
11-30-64 TD 11529', PBD 11270', COMPLETION REPORTED.
SAMPLE TOPS: 1st Bone Spring Sand 8610',
2nd Bone Spring Sand 9220'.
LOG TOPS: Atoka 10790', Morrow 11185'.