

IP Strawn Perfs 10098-10293' Flwd 336 BOPD + 336 BW. Pot.
Based on 4 hr test of 56 BO + 56 BW thru 2nd chk., TP 75#,
CP Pkr., GOR TSTM, Gravity 45.

CONT. Moran
DATE

PROP DEPTH 10,300' TYPE RT

E.R. 1-18-68; Elev. 4309' GL
FD 10,300' - Penn.
Contr. - Moran
1-29-68 Drlg. 1890'.
2-5-68 Drlg. 6120'.
2-12-68 Drlg. 8250'.
2-19-68 Drlg. 10030'.
DST 9410-50', open 2 hrs,
GTS 11 mins @ 100 MCF/GPD,
Rec 770' oil, 180' HO&GCM + 630' GCM,
1 hr ISIP 3297#, FP 154-782#,
2 hr FSIP 3271#.

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2-19-68 Cont.
DST 9548-9600', open 2 hrs,
rec 155' DM,
1 hr 30 min ISIP 4459#, FP 132-132#,
2 hr FSIP 182#.
DST 9915-70', open 1 hr,
rec 40' DM,
1 hr ISIP 3200#, FP 24-26#,
1 hr 30 min FSIP 2534#.

2-26-68 TD 10363', rng csg.
DST 10077-118', open 1 hr,
GTS 20 mins @ TSTM,
Rec 90' O&GCM + 200' HGCM,
(Rec 200 cc's oil, 140 cc's wtr + 160
cc's mud in Sampler)

1 hr ISIP 3369#, FP 70-134#,
2 hr FSIP 3432#.
DST 10125-150', open 1 hr,
GTS 6 mins @ 100 MCFGPD,
Rec 90' OCM, 300' MC Oil + 270' Wtr,
(Rec 570 cc's oil, + 380 cc's wtr in
Sampler)
1 hr ISIP 3640#, FP 171-182#,
2 hr FSIP 3515#.

3-4-68 TD 10363', tstg.
Perf @ 10098', 10098½', 10105', 10105½',
10135', 10135½', 10146', 10146½',
10149½', 10150', 10162', 10162½',
10201', 10201½', 10204', 10204½',
10282', 10282½', 10289½', 10290',
10292', 10293' W/1 SPI

3-4-68 Cont.
Set Pkr @ 10278', BP @ 10298'
Acid (10282-293') 500 gals.
Swbd load & swbd dry (10282-293')
Acid (10282-293') 2000 gals 28%
+ 2000 gals treated wtr
Swbd 136 BLW, 8 BNO + 24 BFW in 8 hrs (10282-293')
Set Pkr @ 10178', BP @ 10210'
Acid (10201-204½') 500 gals.
Swbd 28 BLW (10201-204½')
3-11-68 TD 10363', SI Storage.
Flwd 41 BF (40-60% oil) in 3 hrs (10201-204½')
Set Pkr @ 10081'
Flwd 250 BO, no gauge on wtr in 17 hrs

3-18-68 thru 3/4" chk., TP 100# (10098-293')
TD 10363', FBD 10332', COMPLETE
LOG: Anhy 1732', Yates 2468', SA 3710',
Glorieta 5102', Tubb 6521', Abo 7280',
Wolfcamp 8458', Bough "C" 9158', Strawn
10074'.