

IP (Strawn) Perfs 10,167-177 F 393 MCFGPD + 11 B Cond + 4 BW.
Pot based on 24 hr test thru 48/64" chk. GOR 36,875; gty (Gas)
(NR). (Cond) 35; CP Pkr; TP 100#

CONTR Sharp OPR'S ELEV 3547' GL, 3562' KB PD 11,200' RT

F.R. 1-26-76
2-26-76 Drlg 1470' anhy & lm
3-4-76 Drlg 3482' lm
3-10-76 Drlg 5195' lm
3-18-76 Drlg 6276' lm
3-26-76 Drlg 7275' lm
4-2-76 Drlg 8097' lm
4-9-76 Drlg 9553' lm
4-15-76 Drlg 10,436' lm & sh
4-23-76 TD 11,180'; Rng Csg
4-30-76 TD 11,180'; PBD 11,152'; WOCU
5-4-76 TD 11,180'; PBD 11,152'; WOCU
5-14-76 TD 11,180'; PBD 11,152'; Swbg Ld
Perf (Morrow) 10,980-988' w/2 SPF
Acid (10,980-988') 2500 gals

1-2-4 NM

5-19-76 TD 11,180'; PBD 11,152'; Prep PB
Swbd 12 BLW w/sli show gas in 6 hrs (10,980-988')
5-25-76 TD 11,180'; PBD 10,900'; Swbg Ld
PB to 10,900'
Perf (Morrow) 10,806-824' w/2 SPF
Acid (10,806-824') 3000 gals
Swbd dry (10,806-824')
Acid (10,806-824') 10,000 gals
Swbd 7 BLW in 3 hrs (10,806-824')
6-3-76 TD 11,180'; PBD 10,900'; SI
Perf (Morrow) 10,806-824' w/2 SPF
Swbd dry (10,806-824')
6-10-76 TD 11,180'; PBD 10,900'; SIPBU

1-2-4 NM

6-17-76 TD 11,180'; PBD 10,900'; SI
Swbd 6 BLW in 3 hrs & Swbd dry (10,806-824')
6-25-76 TD 11,180'; PBD 10,900'; SI
8-20-76 TD 11,180'; PBD 10,900'; Swbg Ld
Ran Tracer
Swbd 20 BLW in 4 hrs (10,806-824')
8-25-76 TD 11,180'; PBD 10,900'; SI
Swbd 38 BLW in 5 hrs (10,806-824')
9-16-76 TD 11,180'; PBD 10,900'; SI
Swbd 26 BLW in 4 hrs & Swbd dry (10,806-824')
10-8-76 TD 11,180'; PBD 10,265'; Fsg Pkr
PB to 10,265'
Perf (Strawn) 10,160-164', 10,170-177' w/2 SPF
10-12-76 TD 11,180'; PBD 10,265'; Swbg Ld
Acid (10,160-177') 1000 gals
10-21-76 TD 11,180'; PBD 10,265'; Tstg
Flwd 133 MCFGPD in 24 hrs thru 16/64" chk, TP 100
(10,160-177')

1-2-4 NM

FDDY
AMOCO PRODUCTION CO.

Grayburg
8 Empire South Deep Unit
Gas Com.
Sec 33, T17S, R29E

NM
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10-26-76 ID 11,180'; PBD 10,265'; Tstg
Swbd dry (10,160-177')
Acid (10,160-177') 6000 gals
Flwd 261 MCFGPD in 24 hrs thru 48/64" chk, TP 40#
(10,160-177')
11-1-76 ID 11,180'; PBD 10,265'; SIPBU
Flwd 240 MCFGPD + 1 B Cond in 24 hrs thru 48/64"
chk, TP 40# (10,160-177')
11-8 ID 11,180'; PBD 10,265'; Tstg
Flwd 422 MCFGPD + 5 B Cond in 24 hrs thru 8/64"
chk, TP 100# (10,160-177')
11-23-76 ID 11,180'; PBD 10,265'; SIPBU

1-2-4 NM

11-23-76 Continued
Flwd 179 MCFGPD + 4 B Cond in 24 hrs thru 15/64"
chk, TP 100# (10,160-177')
12-2-76 ID 11,180'; PBD 10,265'; Tstg
12-13-76 ID 11,180'; PBD 10,265'; WOSP
1-3-77 ID 11,180'; PBD 10,265'; Complete
LOG TOPS: Yates 902', Seven Rivers 1271', Queen
1947', Grayburg 2340', San Andres 2778', Glorieta
4050', Abo 6145', Wolfcamp 7350', Pennsylvanian
Lime 9118', Lower Strawn Lime 9970', Atoka 10,240',
Morrow Lime 10,505', Morrow Sand 10,685'
LOGS RUN: CNDL, MILL, HDT, FDC
BHT 147 deg
1-8-77 COMPLETION ISSUED

1-2-4 NM
IC 30-015-70009-76