

10-22-75

CONTINENTAL OIL CO.
7 James Ranch Unit
API 30-015-21247

UNDESIGNATED (MORROW): (6-3-74); 14,600' RT; Sec 6-23s-31e; 1980' FNL 1980'
Fel, C/Moranco Drig. Co., Spud 6-29-74, 13-3/8" 630'/550 sx; 10-3/4" 3942'/650
sx; 7-5/8" 11,912'/700 sx; 5" Inr 11,613-14,544' w/370 sx; Drig break @ 11,030-041'
w/light green oil to pit; DST 13,170-236', Pkr Failed; Crd 14,244-248', rec 1' no

desc; Crd 14,248-280', rec 32' no desc; Perf @ 11,017', 11,021', 11,032', 11,038', 11,046', 11,052' w/4 SPI; Swbd 40
BF (87% oil) in 4 hrs (11,017-052'); Acid (11,017-052') 3000 gals; Swbd 73 BF (75% oil) 10 hrs (11,017-052'); Frac
(11,017-052') 12,000 gals & 13,000# sd & 3500# glass beads; Flwd 433 BF (60% oil) in 20 hrs thru 18/64" ch, TP 750#
(11,017-052'); Flwd 228 BO & 97 BW/24 hrs thru 16/64" ch, TP 800# (11,017-052'); Flwd 103 BO & 42 BW/24 hrs thru
20/64" ch, TP 250# (11,017-052'); Flwd 165 BO & 70 BW/24 hrs thru 20/64" ch, TP 250# (11,017-052'); Flwd 77 BO & 33
BW/24 hrs thru 25/64" ch, TP 100#, CP 1000# (11,017-052'); Flwd 70 BO & 30 BW/24 hrs thru 25/64" ch, CP 675#, TP
200# (11,017-052'); Flwd 49 BO & 21 BW/24 hrs thru 25/64" ch, TP 75# (11,017-052'); Flwd 14 BO & 6 BW/24 hrs thru
25/64" ch, CP 800#, TP 50# (11,017-052'); Flwd 70 BO & 30 BW/24 hrs thru 25/64" ch, TP 50#, CP 900# (11,017-052');
Flwd 70 BO & 30 BW/24 hrs thru 25/64" ch, CP 800#, TP 250# (11,017-052'); Flwd 70 BO & 30 BW/24 hrs thru 25/64"
ch, CP 700#, TP 25-100# (11,017-052'); Flwd 35 BO & 15 BW/24 hrs thru 25/64" ch, CP 900#, TP 25# (11,017-052');
Flwd 70 BO & 30 BW/24 hrs thru 25/64" ch, CP 750#, TP 25-250# (11,017-052'); Flwd 35 BO & 15 BW/24 hrs, CP 500#,
TP 25-400# (11,017-052'); Flwd 70 BO & 30 BW/24 hrs, CP 450#, TP 25-300# (11,017-052'); Drld out to 13,170'; DO to
14,573'; Perf (Morrow) 14,470-480', 14,522-526' w/2 SPF; Acid (14,470-526') 3,000 gals; Flwd 420,000 CFGPD thru
20/64" ch, TP 215# (14,470-526'); Perf (Morrow) 14,062-074', 14,086-88', 14,094-099', 14,168-178', 14,234-244' w/2
SPF; Swbd down (14,062-244'); Perf (Morrow) 14,062-074', 14,234-244' w/2 SPF; Acid (14,062-526') 6000 gals; Flwd
985,000 CFGPD, TP 545# (14,062-526'); Flwd 1,000,000 CFGPD (14,062-526'); Frac (14,062-244') 16,200 gals wtr +
17,400# sd + 3000# glass beads; Flwd 1,850,000 CFGPD & 9 BF/24 hrs, TP 700#, CP 600# (14,062-244'); Flwd 29 BO &
21 BW/24 hrs (25/64" ch, CP 1000#, TP 100# (11,017-052'); TD 14,950', PBD 14,573', SI WO PLC.