

NM

[illegible]

CONTR Moranco OPR'S ELEV 4161' KB PD 12,000' RT

F.R. 11-4-74
(Pennsylvanian)
12-2-74 Drlg 5280¹
12-9-74 Drlg 7320¹
Cored (Paddock) 6245-70¹, rec 20¹, No descr
Cored (Paddock) 6270-90¹, rec 16¹, No descr
Cored (Paddock) 6320-50², rec 30⁰, No descr
12-17-74 Drlg 9600²
12-30-74 ID 11,290¹; Prep DST
1-7-75 ID 11,618¹; PBD 11,575¹; WOCU
DST (Pennsylvanian) 11,200-290¹, open 1 hr 30 min
GIS 30 mins; rev out 17 BO & O&GCM, rec 400¹ OCM
below sub, 1 hr ISIP 1960#, FP 262-567#, 2 hr
FSIP 2177#, HP 5208-5208#
1-13-75 ID 11,618¹; PBD 11,575¹; WOCU

10-1-13 NM

1-22-75 TD 11,618'; PBD 11,575'; WOCU
TD 11,618'; PBD 11,575'; Prep Test
Perf (Pennsylvanian) @ 11,220', 11,221', 11,222',
11,232', 11,233', 11,246', 11,248', 11,251',
11,252', 11,269', 11,271', 11,273', 11,275'
w/1 SPI
2-4-75 TD 11,618'; PBD 11,575'; Prep Test
Acid (11,220-275') 500 gals
2-12-75 TD 11,618'; PBD 11,575'; TO Pmp
Ppd 22 BW in 24 hrs (11,220-275')
2-17-75 TD 11,618'; PBD 11,575'; TO Pmp
Ppd 18 BO + wtr in 24 hrs (11,220-275')
2-25-75 TD 11,618'; PBD 11,575'; SI
Ppd 5 BO in 24 hrs (11,220-275')

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3-10-75 TD 11,618'; PBD 11,575'; SI
Csg Collapsed
3-17-75 TD 11,618'; PBD 11,575'; TO Pmp
Ppd 115 BW in 24 hrs (11,220-275')
3-26-75 TD 11,618'; PBD 11,575'; TO Pmp
Ppd 132 BW in 24 hrs (11,220-275')
6-12-75 TD 11,618'; PBD 11,575'; SI
8-4-75 TD 11,618'; PBD 11,575'; Prep return to Penn Zone
Perf (San Andres) 4821-61' (overall)
Acid (4821-61') 1500 gals
Swbd wtr w/trace oil (4821-61')
9-3-75 TD 11,618'; PBD 11,575'; SI
Sqzd 4821-61' w/75 sx
9-29-75 TD 11,618'; PBD 11,575'; Complete
LOG TOPS: Anhydrite 1431', Yates 2767', Queen
3763', San Andres 4515', Paddock 5990', Tubb
7540', Abo 8253', Wolfcamp 8788', Pennsylvanian
11,175'