

GRAMA RIDGE "35" STATE NO. 1 (EW-GAS)
2310' FSL & 990' FEL Sec. 35-21S-33E
Lea County, New Mexico
Wildcat
West Grama Ridge Prospect

Oper: ENRON OIL & GAS COMPANY
16,000' Devonian
Parker Drilling Rig No. 58
EOG%: 66.7 BCP WI 75.0 ACP WI
AFE No. 0006857001 (DHC) \$1,408,642
SC No. N/A

DST #1 - 10-4-87 @ 12,612' to 12,660' - 48'
Wtr Cushion: none, 15 gal A10
Tool Opn: 6:06 AM 10-4-87
Description of Tst: Wolfcamp lime, initial flo 1 psi, initial
SI 1 hr, final flo in 30 min 5-1/2 psi, 40 min G to surf, final
press 7 psi
Recovery: G cut drlg fluid, trace of oil, 2046' fl in DP
Pressures: Top Chart Btm Chart
ISIP 63 min 6601 6625
IFP 10 min 258 276
FSIP 183 min 7167 7231
FFP 91 min 630 634
IHP 6317 6350
FHP 6317 6350
Btm Hole Temp: 160° @ 12,656'
Sample Chamber Recovery: 1.05 cuft gas, 2400 cc wtr
Sample Chamber Press: 140 psi
Chl in Pit: 181,000

DST #2 (NOTE: data fr final reading is not field readings)
Run: 11-7-87
Interval: 16,396' to 16,540', 54'
Wtr Cushion: 1045' FW cont 20 gal A-10
Tool Opn: 5:45 AM 11-7-87
Description of Tst: initial flo period 5.5 psi surf close in 0
psi, final flo 2 psi, incr to 3 psi, decr to 0 psi
Recovery: 1045' wtr cushion, 12,183' G & slightly 0 cut drlg
mud, 400-800 ppm H2S
Pressures: Top Chart Btm Chart
ISIP 63.6 min 6771.9 6796
IFP 11.2 min 1747-4354 3925-4926
FSIP 235.5 min 6767.1 6803
FFP 59.6 min 4329-6701 5494-6737
IHP 8486 8623
FHP 8486 8623
BHT: 220°
Sample Chamber Recovery: 2400 cc wtr, 1600 ppm H2S
Sample Chamber Press: 90 psi
Chl in Sample Chamber: 93,900
Chl in Pit: 146,267

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