

L. A. FEDERAL #1

DST #4

Cisco Zone 1 lining open hole, 2 pkrs, no wtr cushion, 7369'-7400'

15" PF	weak air blow	53 to 176 psi
60" 1st SI		1988 psi
30" 2nd F	weak air blow	193 to 351 psi
60" 2nd SI		1988 psi
30" 3rd F	weak air blow to dead	369 to 421 psi
90" 3rd SI		1988 psi

IHP 3698 psi, FHP 3698 psi

Recovered 50' Sulphur wtr cut drlg mud

670' Sulphur wtr

Sample Chamber Recovery 50 psi, 2300 cc Sulphur wtr.

DST #5

Strawn Sand, tstd open hole, 2 pkrs, no WC, 8250'-8285'.

15" PF, 1/8" chk	weak air blow thru out	35-35 psi
60" 1st SI		356 psi
30" 2nd F, 1/8" chk,	weak air blow "	35-35 psi
60" 2nd SI		356 psi
30" 3rd F, 1/8" chk,	weak air blow "	35-35 psi
90" 3rd SI		445 psi

IHP 4109 psi, FHP 4109 psi. Recovery: 30" Drlg Fluid, no GTS
Temperature 154°. Sample Chamber Recovery: 0 psi, 0 CFG,
150 cc Drlg Fluid.

DST #6

Narrow "B" Sand, tested open hole, 2 pkrs, no WC, 9280'-9350':

15" IF 1/8" chk,	158 psi to 140 psi,
60" 1st SI,	3593 psi
30" 2nd F, 1/4" chk,	GTS in 35", 105 psi to 193 psi
60" 2nd SI,	3558 psi,
240" 3rd F, 1/4" chk,	Rate 75 to 221 MCFPD; 123 psi to 298 psi
240" 3rd SI,	3279 psi.

IHP 4572 psi, FHP 4572 psi, Temperature 151°.

FP Recovery: None, pipe full of fluid due to hole in DP.

Sample Chamber Recovery: 275 psi, 1.149 CFG, 550 cc gas cut mud