

Wellbore Sketch

Date: 4/10/90

Loco, Well: New Mexico "S" State #36

Elev. 3369',
above _____

Field: BDT

H₂S 0 PPM

Field Supt: Myn Pace

Tubing Size 2 3/8 Grade _____

Bottom Hole Arrangement

CURRENT
WELLBORE
CONFIGURATION

1176' - 10 3/4" csg Well history:

6579' - Baker model "K" dual per

6656' - 58', 6682 - 85
6698' - 6707', 6735 - 41' ABO
6746' - 63', 6772' - 91' (flow)
6830' - 42', 6854 - 66'
6875' - 90', 6901 - 18'

7141' - Baker per of on-off tool

7200' - 14', 7225' - 27' Granite
7233' - 34', 7251' - 54' Wash
7270' - 76', 7320' - 40' (pump)
7345' - 61'

7545' - 7" csg

5/77 - PAC dual comp in Abo d Granite Wash
Perf. Abo.
Frac'd Wantz ABO w/ 24,000 gal
polymulsion, 24,000 gal gelled
20% HCl acid.

ABO
IPd - 114 BOPD, 475 KCFD, 49 BWPD
Perf. Granite Wash

Acidize Granite Wash w/ 200 gal
15% HCl, Frac'd G/W w/ 20,000 gal
gel oil \$23,000 @ 20/40 sand
G/W IPd - 39 BOPD, 53 KCFD
1 BWPD

WANTZ ABO - FLOWING

GRANITEWASH - PUMPING

TOC

700 - 7530'

T.D. 7600