

Wellbore Sketch

Date: 4/20/90

Lease, Well: New Mexico "S" State #30

Elev. 3370' KB,
above _____

Field: SDT

H₂S _____ O _____ PPM

Field Supt: McBEE

Tubing Size 2 3/8" Grade _____

Bottom Hole Arrangement

CURRENT
COMPLETION
CONFIGURATION

1144' - 10 3/4" CSG Well history:

4084' - 87' DV tool

6196' - Baker "K" dual pkr

6270' - 79'
6291' - 96' Drinkard
6305' - 08'
6312' - 20'

TOC

7150' - Baker blk-set w/ on off tool

7180' - 7" CSG

Granite Wash
(on pump)

TD 7610'

10/76 D & C as dual comp in
Drinkard & Granite Wash.
Perf Drinkard, Acidize w/ 100 gal 20%
Fract w/ 7500 gals K-1 pad & 8500 gal
20% HCl, 3000 gal more Fract.
Drinkard IP - 0.80, 646 KCFD
Acidize G/W w/ 7000 gals gelled 15%
HCl w/ 3.5 gal corexit 7652.
G/W IP'd - 5660 OPD, 0.6 WPD,
50 KCFD.

DRINKARD - FLOWING
GRANITE WASH - PUMPING