

State Engineer

622 6521

Contact Jillson ~~David Jones~~

Sec 10

Tw

R

185

16E

~~No Records~~

~~Estimated Basement Water~~

Well depth

Plug

~~Depth to Water 100'~~

315.

8/31/88

47521.

QUALITY CONTROL SHEET — STATE ENGINEER

[illegible]

X: More Complete Analysis Available on Sample

Aquifer(s) Py D.P.N. 121424
File No. _____ Location No. 1B.16.10.12231

Remarks cont. Old road. This was an oil well
which was converted to a water well.
Well discharges into a reservoir at the south
end of orchard located at 17.16.35.334 which
is about 1 1/2 miles ENE of well.

SKETCH:



INITIAL WATER- LEVEL MEASUREMENT		DEPTH TO WATER			
		Below MP			Below LS
Date _____, 19____	Hour _____ AM _____ PM	1st	2nd	3rd	
Not POA ()	POA ()				
W L meas after pump shut off _____ min. Pumping W L ()					
Remarks _____					

FE-1

State of New Mexico
State Engineer

WELL SCHEDULE

Source of data: Obser ☒ Owner ☒ Other _____
Date 9/25 1975 Record by Bradley - BuckettLOCATION: County Chavez Map 104.1.4OWNER T.L. (Sonny) WattsDRILLER Gulf Oil Co. Completed May 1952TOPO SITUATION _____ Topo. Elev 6300DEPTH 3147 ft ☒ Rept ☐ Meas Use STK-IRRCASING 9 7/8 in to 2459 ft Log _____PUMP: Type submersible Make Red Jacket 74hpSer.no./model _____ Size of dischg 1 1/4 in.

PRIME MOVER: Make _____ HP _____

Ser.no. _____ Power/Fuel electricPUMP DRIVE: ☐ Gear Head ☐ Belt Head ☐ Pump JackMake _____ Ser.no. _____ ☐ VHSWATER LEVEL: _____ ft rept _____ 19 _____ above
meas _____ below __________ which is _____ ft above
below LS

PERMANENT RP is _____

which is _____ ft above
below described MP and _____ ft above
below LSREMARKS Well was not visited due to washedAQUIFER(S): pyWell No. L on Photo PB-4-124-7 DPN _____File No _____ Loc. No. 18.16.10.12231