

- ⑧ RIH w/ 5 1/2 Pkr + set c 618'
- ⑨ Squeeze 35 sx cmt w/ 390 C+C
- ⑩ Rig up gun on WL RIH + tag plug c 660'
- ⑪ Pull w/ gun to 384' + perforate 4 holes.
- ⑫ Pump 127 sx of cmt circulating cmt to surface.
- ⑬ Cut off well head, anchors, clean + level location.

STATE OF NEW MEXICO

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON
GOVERNOR

OIL CONSERVATION DIVISION
ARTESIA DISTRICT OFFICE

JENNIFER SALISBURY
CABINET SECRETARY

April 8, 1996

Rand Carroll, Legal Bureau
Oil Conservation Division
2040 South Pacheco St.
Santa Fe, NM 87505

Re: Cost over-run, Otis H. Sanders, Thigpen et al #1-Y F-7-16-25

Dear Rand;

After we had started plugging operations on the above captioned well we noticed there was no cement behind the casing at the 9 5/8 shoe and also the 13 3/8 shoe. Because of the location of this well in the Artesia water basin, we decided to perforate & squeeze cement in order to better protect our water.

We apologize for the oversight and the extra work this may cause you.

Yours Truly,



Ray Smith
Deputy Oil & Gas Inspector

RS:br