

## NEW MEXICO OIL CONSERVATION COMMISSION

DRAWER DD  
ARTESIA, NEW MEXICO

54403 - 9130pm 6-24-63

LTP: 3100am 6-25-63

## FIELD REPORT FOR CEMENTING OF WELLS

|                                                |                  |                                   |                                    |                    |                       |
|------------------------------------------------|------------------|-----------------------------------|------------------------------------|--------------------|-----------------------|
| Operator<br><i>Tom Brown Drilling Co. Inc.</i> |                  | Lease<br><i>Siegest Draw Unit</i> |                                    | Well #<br><i>1</i> |                       |
| Location of Well                               | Unit<br><i>F</i> | Section<br><i>28</i>              | Township<br><i>19</i>              | Range<br><i>23</i> | County<br><i>Eddy</i> |
| Drilling Contractor<br><i>C. J. J. Co.</i>     |                  |                                   | Type of Equipment<br><i>Rotary</i> |                    |                       |

## APPROVED CASING PROGRAM 6-17-63

| Size of Hole   | Size of Casing      | Weight Per Foot              | New or Used | Depth       | Sacks Cement     |
|----------------|---------------------|------------------------------|-------------|-------------|------------------|
| <i>17'</i>     | <i>13 3/8"</i>      | <i>48"</i>                   | <i>New</i>  | <i>150</i>  | <i>Circulate</i> |
| <i>12 1/4"</i> | <i>9 5/8"</i>       | <i>36"</i>                   | <i>New</i>  | <i>1900</i> | <i>Circulate</i> |
| <i>8 3/4"</i>  | <i>5 1/2" or 7"</i> | <i>15 1/2" or 17" or 23"</i> | <i>New</i>  | <i>8600</i> | <i>200 sat.</i>  |

## Casing Data:

Surface joints of *9 5/8* inch *31.30* # Grade *LIMITED SERVICE WILL REJECT*  
*NEW PIPE* (Approved) (Rejected)

Inspected by *LOBLEY* date *June 24, 1963*

## Cementing Program

Size of hole *12 1/4"* Size of Casing *9 5/8* Sacks cement required *Cement figure 100% EXCESS*

Type of Shoe used *GUIDE* Float collar used *YES TWO JOINTS UP* Btm 3 jts welded *THREE-LOK*

TD of hole *1846* Set *1846* Feet of *9 5/8* inch *31.30* # Grade *Same as above*

New ~~used~~ csg. @ *1846* with *2.00* sacks neat cement around shoe

+ *700* sax *50-50 POZ* additives *290 GEL 25# GILSONITE PERSK.*

Plug down @ *1:50* (AM) (PM) Date *6-25-63*

Cement circulated *NO* No. of Sacks

Cemented by *HALLIBURTON* Witnessed by *LOBLEY* *PROBABLY MY LAST WELL*

Temp. Survey ran @ *10:30* (AM) (PM) Date *6-25-63* top cement @ *280'* \*

Casing test @ (AM) (PM) Date

Method Used Witnessed by

Checked for shut off @ *1:50* (AM) (PM) Date *6-26-63* - *DUSTING GOOD*

Method used *Blew Hole DRY OK.* Witnessed by *LOBLEY*

Remarks: *300 TO 547' WATER. 200 BARRELS OF MOD WAS PUMPED*

*AHEAD OF CEMENT. \* WILL COMPLETE CEMENTING ~~ON~~ ON 9 5/8"*

*When and if long string is run, OR MAKE NECESSARY CORRECTIONS IF*

*WELL IS PLUGGED.*

Plugging July 4, 1963

Set cast iron bridge plugs at 7550, 7460, 5800 and 1890.  
 set 60 sax at 1890, muddled up to surface and set  
 20 sax around 600 to 570. Last plug down at 3: PM

*R. L. Stame*