

NEW MEXICO OIL CONSERVATION COMMISSION
DRAWER DD
ARTESIA, NEW MEXICO

ILLEGIBLE

FIELD REPORT FOR CEMENTING OF WELLS

Operator <u>KERSEY & CO.</u>		Lease <u>RAMAPO</u>		Well # <u>5</u>	
Location of Well	Unit <u>I</u>	Section <u>36</u>	Township <u>17</u>	Range <u>27</u>	County <u>EDDY</u>
Drilling Contractor			Type of Equipment <u>PORTARY</u>		

APPROVED CASING PROGRAM

Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
<u>11"</u>	<u>8 5/8"</u>	<u>28 #</u>		<u>1100</u>	<u>350</u>
<u>8"</u>	<u>4 1/2"</u>	<u>9 1/2 #</u>		<u>6000</u>	<u>750</u>

Casing Data:

Surface 24 joints of 8 5/8 inch 24 # Grade J.S. API. used
Accepted (Approved) (Rejected)

Inspected by LOBLEY date 8-2-61

Cementing Program

Size of hole 11 Size of Casing 8 5/8 Sacks cement required 755

Type of Shoe used FLAT Float collar used NO Btm 3 jts welded THRED-LOK

TD of hole 1075 Set 1068 Feet of 8 5/8 inch 24 # Grade J.S. API.

Now used csg. @ 1079 with 100 sacks neat cement around shoe

+ 260 sack 2650 STRATA-CRETE additives 290 EEL

Plug down @ 1120 (AM) (PM) Date 8-3-61

Cement circulated NO No. of Sacks

Cemented by DENTON Witnessed by LOBLEY

Temp. Survey ran @ (AM) (PM) Date top cement @

Casing test @ 5:00 (AM) (PM) Date 8-6-61

Method Used 650# Pressure OK Witnessed by Gressett

Checked for shut off @ 6:15 (AM) (PM) Date 8-6-61

Method used 640# Pressure OK Witnessed by Gressett

Remarks: top cement @ 20' - top with measuring line

used 15 sack cement and 3 gals sand

Pressure test 24 hrs late due to faulty equipment

got sample at 129' of cement position - will turn
another check after cement hardens as weight won't
go in to cement as it could be higher will complete
cementing with ready mix on outside casing.

pressure test sat over 6:20 p.m.