

NEW MEXICO OIL CONSERVATION COMMISSION
DRAWER DD
ARTESIA, NEW MEXICO

FIELD REPORT FOR CEMENTING OF WELLS

Operator <u>Yates Petr Corp</u>		Lease <u>Eden Foy DM</u>		Well # <u>6 Y</u>	
Location of Well	Unit I <u>16505</u> <u>3200</u> <u>280 e</u>	Section <u>14</u>	Township <u>17</u>	Range <u>25</u>	County <u>Eddy</u>
Drilling Contractor <u>Beyrd Drly Co.</u>			Type of Equipment <u>Rotary</u>		

APPROVED CASING PROGRAM

* witness

Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
15"	10 3/4"	32		330	circulate
9 1/2"	7"	20		1180	"
6 1/4"	4 1/2 + 5 1/2"	9.5 + 15.5		1500	125

Casing Data:

Fit:
Surface 28 joints of 7 inch 20 # Grade K-55 API New
(Approved) (Rejected)

Inspected by Eden Mearns date 3-8-76

Cementing Program

Size of hole 9 1/2" Size of Casing 7 Sacks cement required 500/5K

Type of Shoe used Texas A&M Float collar used None Btm 2 jts welded Thread lock

TD of hole 1190' KB Set 1177' 6" Feet of 7 Inch 20 # Grade K-55

New-used csg. @ 1177' 6" with 150 sacks neat cement around shoe class c 2%cc
+ 350 sack Class C additives 6% G. I. Solite .6% Flocc 2% Cello Flake 2%cc

Plug down @ 2:00 (AM) (PM) Date 3-13-76

Cement circulated No No. of Sacks None

Cemented by Denton Witnessed by Eden Mearns

Temp. Survey ran @ 8:00 (AM) (PM) Date 3-13-76 top cement @ 7:30

Casing test @ (AM) (PM) Date

Method Used Witnessed by

Checked for shut off @ (AM) (PM) Date

Method used Witnessed by

Remarks: Centy 1150-588 Baskets 634-548 Lost Zone 430-752

Ran 1" to 510' Could not get past this point Cut 50/5K Class C 4%cc PD 9:35 PM

" 1" to 510' Cut 75/5K Class C 4%cc PD 1:20 AM, Ran 1" to 420' Cut 75/5K

Class C 4% PD 3:45 AM, Ran 1" to 462' Cut 50/5K Class C 4%cc PD 7:00 AM

Ran 1" to 315' Cut 50/5K Class C 4%cc PD 9:00 AM

" 1" to 189' Cut 50/5K " " 4% " PD 12:15 PM

Water 95-157, 186-236, 264-291, 340-399, 431-570, 600-729, 798-1084

Spud Surface 1:30 PM 3-10-76 15" hole TD 399 KB set at 386' 62

Ran 10 1/2" 10 3/4" 40" Used H-40, Cut 250/5K Class C 4%cc

PD 1:15 AM 3-11-76 Circ 20/5K