

NEW MEXICO OIL CONSERVATION COMMISSION  
DRAWER DD  
ARTESIA, NEW MEXICO

FIELD REPORT FOR CEMENTING OF WELLS

Operator <u>Yates Petr Corp</u>		Lease <u>Rio Penasco RT "Com</u>		Well # <u>1</u>	
Location of Well	Unit <u>1980N 6600E H</u>	Section <u>3</u>	Township <u>19</u>	Range <u>25</u>	County <u>Eddy</u>
Drilling Contractor	<u>Tom Brown #25</u>		Type of Equipment <u>Rotary</u>		
* Witness					
APPROVED CASING PROGRAM					
Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
<u>17 1/2"</u>	<u>13 3/8"</u>	<u>48# J-55</u>		<u>480'</u>	<u>200 SX Circ</u>
* <u>12 1/2"</u>	<u>8 5/8"</u>	<u>24# J-55</u>		<u>1180'</u>	<u>775 SX Circ</u>
<u>7 7/8"</u>	<u>5 1/2 or 4 1/2</u>	<u>10.6-11.6#</u> <u>15.5#-17#</u>		<u>9212'</u>	<u>3755 SY</u>
Casing Data:					
Surface _____ joints of _____ inch _____ # Grade _____					
(Approved) (Rejected) _____					
Inspected by _____ date _____					
Cementing Program					
Size of hole <u>12 1/2</u> Size of Casing <u>8 5/8</u> Sacks cement required <u>700</u>					
Type of Shoe used <u>GOODE</u> Float collar used <u>INSERT</u> Btm 3 jts welded <u>Yes</u>					
TD of hole <u>1180</u> Set <u>1200</u> Feet of <u>8 5/8</u> Inch <u>24</u> # Grade <u>J-55</u>					
New used csg. @ <u>1180</u> with <u>200</u> sacks neat cement around shoe <u>CaCl 2%</u>					
+ <u>100</u> sax <u>THIXSET</u> <u>10# Gilsonite</u> additives <u>1/2# Floccs</u> <u>2% CaCl</u> + <u>400</u> sax <u>Lite</u> <u>5# Gilsonite</u> , <u>1/4# Floccs</u> <u>2% CaCl</u>					
Plug down @ <u>12:30</u> (AM) (PM) Date <u>11/15/81</u>					
Cement circulated <u>YES</u> No. of Sacks <u>50</u> s.s.					
Cemented by <u>HALLIBURTON</u> Witnessed by <u>LARRY BROOKS</u>					
Temp. Survey ran @ _____ (AM) (PM) Date _____ top cement @ _____					
Casing test @ _____ (AM) (PM) Date _____					
Method Used _____ Witnessed by _____					
Checked for shut off @ _____ (AM) (PM) Date _____					
Method used _____ Witnessed by _____					
Remarks: <u>LC @ 508' partial returns.</u>					
<u>100 THIX SET 10# GIL. 1/2 FLO 2% CaCl.</u>					
<u>400 LITE 5# 1/4# 2%</u>					
<u>200 c 2% CaCl</u>					