

NEW MEXICO OIL CONSERVATION COMMISSION
DRAWER DD
ARTESIA, NEW MEXICO

FIELD REPORT FOR CEMENTING OF WELLS

Operator Gulf Oil Corp		Lease Eddy GE State Com		Well # 1	
Location of Well	Unit J	Section 23	Township 20	Range 27	County Eddy
Drilling Contractor	1980 F S & L		Type of Equipment Rotary		
<u>APPROVED CASING PROGRAM</u>					
Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
17 1/2"	13 3/8"	48 #		600'	circ
12 1/4"	9 5/8"	40 #		3000'	"
8 3/4"	5 1/2"	17 #		11,400	900/sk
Casing Data:					
Int. Surface 73 joints of 9 5/8 inch 40 # Grade API New K-55 K-55					
(Approved) (Rejected)					
Inspected by No date _____					
Cementing Program					
Size of hole 12 1/4 Size of Casing 9 5/8 Sacks cement required 1600/sk					
Type of Shoe used Guide Float collar used Insert/Btm 3 jts welded					
TD of hole 2974 KB Set 2950 GL Feet of 1 1/2 Inch 40 # Grade K-55					
New-used csg. @ 29.50 GL with 200/ sacks neat cement around shoe Class C 2% cc					
+ 400/sk RFC 2% cc additives 1000/sk Dowell hite 5 7/8 units 9 5/8 inch 2% cc					
Plug down @ 8:30 (AM) (PM) Date 8-21-77					
Cement circulated No No. of Sacks None					
Cemented by Dowell Witnessed by _____					
Temp. Survey ran @ 3100 (AM) (PM) Date 8-22-77 top cement @ 800					
Casing test @ _____ (AM) (PM) Date _____					
Method Used _____ Witnessed by _____					
Checked for shut off @ _____ (AM) (PM) Date _____					
Method used _____ Witnessed by _____					
Remarks: Water 830-60, 1125-45, 1235-65, Del 2580, 2050					
Ran 1" to 778 Tagged & could not get past this point, cut 50/sk Class C 3% cc PD 6:00 AM					
Ran 1" to 772 Tagged, cut 50/sk same PD 7:00 AM					
Ran 1" to 450 Tagged. cut 50/sk hit a bridge cut 50/sk same PD 9:45 AM					
Ran 1" to 450 Tagged bridge cut 100/sk Class C 4% cc PD 12:10 PM					
Ran 1" to 480 cut 200/sk Thix-set 3% cc PD 3:45 PM					
and cut.					