

NEW MEXICO OIL CONSERVATION COMMISSION
DRAWER DD
ARTESIA, NEW MEXICO

FIELD REPORT FOR CEMENTING OF WELLS

Operator <i>Alco Ref Corp</i>		Lease <i>North Pecos MG</i>		Well # <i>1</i>	
Location of Well	Unit <i>6605 6602</i>	Section <i>23</i>	Township <i>18</i>	Range <i>25</i>	County <i>Eddy</i>
Drilling Contractor <i>Landis</i>			Type of Equipment <i>Rotary</i>		

* *Witness*

APPROVED CASING PROGRAM

Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
<i>17 1/2</i>	<i>13 3/8</i>	<i>48</i>		<i>250</i>	<i>170 cu</i>
<i>12 1/4</i>	<i>8 5/8"</i>	<i>24</i>		<i>1050</i>	<i>675 cu</i>
<i>7 7/8</i>	<i>4 1/2 or 5 1/2</i>			<i>9050</i>	<i>380</i>

Casing Data:

Surface ^{Int} *21* joints of *8 5/8* inch *24* # Grade *K-SS*

(Approved) (Rejected)

Inspected by *mw* date *1/12/80*

Cementing Program

Size of hole *12 1/4* Size of Casing *8 5/8* Sacks cement required *700*

Type of Shoe used *Guide* Float collar used *Insert* Btm 3 jts welded *Yes*

TD of hole *1145* Set *1150* Feet of *8 5/8* Inch *24* # Grade *K-SS*

New-used csg. @ *1145* with *150* sacks neat cement around shoe w/ *2 1/2* cc + *550* sac *50/50* *Poe* additives *1/4* # *Cellulose* / sk - *5* # *14/65* / sk - *270* cc

Plug down @ *3:30* (AM) (PM) Date *1/12/80*

Cement circulated *no* No. of Sacks *—*

Cemented by *Dowell* Witnessed by *mw*

Temp. Survey ran @ *9:30* (AM) (PM) Date *1/12/80* top cement @ *5640*

Casing test @ (AM) (PM) Date

Method Used Witnessed by

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

Method used Witnessed by

Remarks: *Btm Break c 1045' - Lost Circ c 605' (5' Greice) 1 Cent + Bskc 595'*

1st Stage Tagged c 598' - Pumped 100 SX Class C w/ 4% CC

2nd Stage Tagged c 462 - Pumped 250 SX Class C w/ 4% CC

3rd Stage Tagged c 388' - Pumped 50 SX Class C w/ 4% CC

4th Stage Tagged c 340' - Pumped 100 SX Class C w/ 4% CC

5th Stage Tagged c 300' - Pumped 100 SX Class C w/ 4% CC
6th Stage Tagged c 250' - Pumped 100 SX Class C w/ 4% CC

