

NEW MEXICO OIL CONSERVATION COMMISSION
DRAWER DD
ARTESIA, NEW MEXICO

FIELD REPORT FOR CEMENTING OF WELLS

Operator <u>C&K Petr. Inc</u>		Lease <u>Carlsbad 12</u>		Well # <u>1</u>	
Location of Well	Unit <u>0</u>	Section <u>12</u>	Township <u>22</u>	Range <u>26</u>	County <u>Eddy</u>
Drilling Contractor <u>1760 FEL + 840 FSL</u>			Type of Equipment <u>Rotary</u>		

APPROVED CASING PROGRAM

Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
<u>20"</u>	<u>16"</u>	<u>65 #</u>		<u>350'</u>	<u>Circ</u>
<u>14 3/4"</u>	<u>10 3/4"</u>	<u>45 #</u>		<u>2300</u>	<u>Circ</u>
<u>9 1/2"</u>	<u>5 1/2"</u>	<u>17.20 #</u>		<u>12,000'</u>	<u>8500'</u>

Casing Data:

Surface 62 joints of 10 3/4" inch 45.50 # Grade K-55 New API STC
(Approved) (Rejected)

Inspected by Lelan C. Morris date _____

Cementing Program

Size of hole 14 3/4" Size of Casing 10 3/4" Sacks cement required 1700/sx

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

ID of hole 26.65 KB Set 2640' 6L Feet of 10 3/4" Inch 45.50 # Grade K-55

New-used csg. @ 2640' 6L with _____ sacks neat cement around shoe

+ _____ sax _____ additives _____

Plug down @ _____ (AM) (PM) Date _____

Cement circulated _____ No. of Sacks _____

Cemented by B. J. Witnessed by Lelan C. Morris

Temp. Survey ran @ 11:30 (AM) (PM) Date 6-25-77 top cement @ 850'

Casing test @ _____ (AM) (PM) Date _____

Method Used _____ Witnessed by _____

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

Method used _____ Witnessed by _____

Remarks: DV Tool 2002' Baskets 2524, 2445, 926, 709, 1st stage

1st stage Cut 300/sx Class C 2% Lo dense 5" Gilsonite 1/4" Floe, 200/sx Class C 2% c c PD 9:30 AM

2nd stage Cut 1100/sx Class C 2% Lo dense 5" Gilsonite 1/4" Floe, 100/sx Class C 2% c c PD 3:30 AM

Did Not Circ.

Water: 534-827, lost Circ 967, 960-1049, 1440-60 Top Del 1928-2075
" " 723 got it back

Ran 1" to 730' Cut 25/sx Class C 3% c c PD 2:00 PM

" 1" to 736' " 25/sx " " " " PD 6:15 PM

" 1" to " " 50/sx " " " " PD 8:45 PM

" 1" to " " 50/sx " " " " PD 12:45 AM

" 1" to " " 100/sx " " " " PD 5:20 AM

" 1" to " " 200/sx " " " " PD 9:30 AM Circ & fell back

Cut 50/sx from surface PD 11:30 PM Circ