

NEW MEXICO OIL CONSERVATION COMMISSION
DRAWER DD
ARTESIA, NEW MEXICO

FIELD REPORT FOR CEMENTING OF WELLS

Operator <u>Western States Prod. Co.</u>		Lease <u>Kinnaid State Gas Com.</u>		Well # <u>1</u>	
Location of Well	Unit <u>F</u> <u>2050</u> <u>1780</u>	Section <u>16</u>	Township <u>19</u>	Range <u>25</u>	County <u>Eddy</u>
Drilling Contractor <u>Robinson Dr. Dels. Co.</u>			Type of Equipment <u>Rotary</u>		

APPROVED CASING PROGRAM 6-14-72

Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
<u>17 1/2"</u>	<u>12 3/4</u>	<u>34</u>	<u>New & Used</u>	<u>500</u>	<u>500 Circ</u>
<u>11"</u>	<u>8 5/8</u>	<u>24</u>	<u>New</u>	<u>1200</u>	<u>600 Circ</u>
<u>7 7/8"</u>	<u>4 1/2</u>	<u>11.6</u>		<u>9500</u>	<u>700</u>

Casing Data: 7-12-72 Insp. 39 1/2 8 5/8 Done Star

Surface 37 joints of 8 5/8 inch 24 # Grade J-55 API New

K-E (Approved) (~~Rejected~~)

Inspected by Lelan Merriam date 7-12-72

Cementing Program

Size of hole 12" Size of Casing 8 5/8 Sacks cement required 525

Type of Shoe used Guide Float collar used insert Btm 3 jts welded Welded

TD of hole 1147 Set 11.35 Feet of 8 5/8 inch 24 # Grade K-E J-55

* New-used csg. @ 325 with 325 sacks neat cement around shoe. Class C 2% CC 14.8

+ 200 sack Halliburton 5# Gilewitz 1/4" Floor 2% CC 12.7

Plug down @ 1:30 (AM) (PM) Date 7-13-72

Cement circulated Yes No. of Sacks 45/sx

Cemented by Halliburton Witnessed by L.A. Merriam

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: Inspected 12 3/4 - 15 jts. 7-10-72 TD 390 Set 378 12 3/4 34"

Cas. No Grade Marke New & Used 57C, Guide Shoe Plus Btm
3 jts welded Also welded safety stops to pipe to shoe and Pipe
collar to pipe. 17 1/2 hole

* Sack cement required 400/sx - 100/sx Haliborton 13.6 300/sx

Class C 2% CC 14.8 Plug down. 11:45 PM No. of Sacks

Circ. 96/sx or 32 bbls. Cemented by Haliborton, by L.A. Merriam

7-12-72 Insp. 8 5/8 at 942

Lelan Witnessed P+H 9 PM 8-10-830 H 8-11-72

35 SX @ 9072, 7000, 5400, 3940, - 2247

50 SX 1240 up 10 for surface.

Verified on 9-20-72
Halliburton