

Well / file

FIELD REPORT FOR CEMENTING OF WELLS

Operator <i>Yates Pet. Corp</i>		Lease <i>Hincaid BI</i>		Well # <i>1 B</i>	
Location of Well	Unit <i>B</i>	Section <i>25</i>	Township <i>18</i>	Range <i>25</i>	County <i>Eddy</i>
Drilling Contractor	<i>660 N 1650 E</i> <i>BEL</i>		Type of Equipment <i>Rotary</i>		

APPROVED CASING PROGRAM

Size of Hole	Size of Casing	Weight Per Foot	New or Used	Depth	Sacks Cement
13 3/8	9 5/8	32.3		1000	
8 3/4	7	17		400	300

Casing Data:

Surface _____ joints of 9 5/8 inch 323 # Grade NE
(Approved) (Rejected)

Inspected by _____ date _____

Cementing Program

Size of hole $12\frac{1}{4} / 1097$ Size of Casing $9\frac{5}{8}$ Sacks cement required

Type of Shoe used Float Float collar used Btm 3 jts welded Thred Lock

ID of hole 1097 Set Feet of 9 7/8 Inch 32.3 # Grade NE

New-used csg. @ 10 with 50 sacks neat cement around shoe

+ 320 HL sax additives 12 1/2 gal/son. 4 Hfocel/sax 3% CuCo

Plug down @ 2:45 (~~AM~~) (PM) Date 6-24-67

Cement circulated NO No. of Sacks 0

Cemented by Halliburton (Stewart) Witnessed by Stewart

Temp. Survey ran @ 11:00 (AM) (PM) Date 6-21-67 top cement @ 780

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

Method Used _____ Witnessed By _____

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

Method used _____ Witnessed by _____

[Signature] *[Signature]*

Remarks: Logged cavings with 1" at 160' in two hours worked pipe

Down To 266 feet. ~~200~~ 6-22-67 240 PM 100 C 4% Co Cl.

6:00 AM Toq cm T 200', 6:20 AM 100 C 4% Ca Cl

9.7.17 # F 80' 100 c 3% CaCl F.H.d To 12-15

$\frac{1}{\sqrt{e}} \approx .6065$

Get the long slowly, will fill top with heavy milk.