

2040179

API NUMBER 15-077-20015-0000

To: STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING SECTION, 32' NE C/W/W SEC. 31, T 31 S, R 8 @ E  
200 COLORADO DERBY BUILDING  
WICHITA, KANSAS 67202

4620 feet from N/S section line  
4620 feet from W/E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 5144

Lease Name Carr Well # B-1

Operator: Mull Drlg. Co.

County Harper 142.35

Name & Address 221 N. Main Smt 300

Well Total Depth TD 4380 feet

Wichita Ks. 67202

Conductor Pipe: Size \_\_\_\_\_ feet

Surface Casing: Size 8 7/8 feet 541

Abandoned Oil Well  Gas Well \_\_\_\_\_ Input Well \_\_\_\_\_ SWD Well \_\_\_\_\_ D&A \_\_\_\_\_

Other well as hereinafter indicated \_\_\_\_\_

Plugging Contractor Mull Drlg Co Double Drum License Number \_\_\_\_\_

Address Ness City Ks.

Company to plug at: Hour: \_\_\_\_\_ Day: \_\_\_\_\_ Month: \_\_\_\_\_ Year: 19 \_\_\_\_\_

Plugging proposal received from \_\_\_\_\_

(company name) Gene Brown - Mull Drlg. (phone) \_\_\_\_\_

were: \_\_\_\_\_

50 sk to 3700' on Bett passed Anchor Catcher 200-250' APR - 1 1985  
4 1/2 4372  
04 4372-4380

RECEIVED  
STATE CORPORATION COMMISSION  
CONSERVATION DIVISION  
Wichita, Kansas

Plugging Proposal Received by Steve Van Gieson  
(TECHNICIAN)

Plugging Operations attended by Agent?: All  Part \_\_\_\_\_ None \_\_\_\_\_

Operations Completed: Hour: \_\_\_\_\_ Day: 15 Month: 3 Year: 19 85

ACTUAL PLUGGING REPORT Halliburton Cementers hooked up to the 4 1/2" casing and pumped 50 sacks of cement to the bottom displaced with 50 bbls of water, to close off the Open hole completion. The tubing anchor catcher was stuck in the 4 1/2" at 160' and couldn't be moved up or down. 1" pipe was run to the top of the anchor catcher and cement was circulated

Remarks: HOWCO 083208  
(If additional description is necessary, use BACK of this form.)

INVOICED  
I (did / did not) observe this plugging.

DATE 4-4-85

Signed [Signature]  
(TECHNICIAN)

INV. NO. 7543

W  
4-26-85  
APR 26 1985

PO

to the surface. The 1" was then pulled out of the  $4\frac{1}{2}$ " casing and run down beside the  $4\frac{1}{2}$ "  $\pm$   $8\frac{5}{8}$ " annulus to 244' and cement was circulated out the annular space.