

To: 6 041047
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

4-12
API NUMBER 15- 039-20,608-00-00

W/2 NW, SEC. 15, T 1 S, R 26 W/EX
_____ feet from S section line
_____ feet from E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # _____
Operator: Kansas Corp Commission
Name & Address: Fee Fund Plugging

Lease Name Huff Well # 1 #4
County Decatur
Well Total Depth 3518 feet
Conductor Pipe: Size _____ feet
8 5/8 192 w/200 sk
Surface Casing: Size _____ feet

Abandoned Oil Well Gas Well _____ Input Well _____ SWD Well _____ D&A _____
Other well as hereinafter indicated _____

Plugging Contractor Allied Cement License Number _____
Address Russell, Ks.

Company to plug at: Hour: 1:00 PM Day: 12 Month: April Year: 19 89

Plugging proposal received from _____ Complaint by Mr. Ernest Huff
(company name) Landowner (phone) _____

were: 4 1/2" casing set at 3438' w/150 sks. Top perf at 3249'. Perf anhy at 1900' and base dakota at 1300'. Perf base s.p. at 192'. Ordered 400 sks 65/35 poz 10% gel w/1/2# f.c. plus 8 sks hulls.

RECEIVED
STATE CORPORATION COMMISSION
06-19-1989
JUN 19 1989

CONSERVATION DIVISION
Wichita, Kansas

Plugging Proposal Received by Dennis L. Hamel
(TECHNICIAN)

Plugging Operations attended by Agent?: All Part _____ None _____

Operations Completed: Hour: 1:30PM Day: 12 Month: April Year: 19 89

ACTUAL PLUGGING REPORT Mar 16, 1989 Pumped 80 bbls of sw in annulus to check if tubing was stuck in hole. O.K.: April 12, 1989 moved in rig, laid down tubing and rods.

Dug out braidenhead. Perforated casing at 1900' and 1300'; Pumped in 300 sks cement w/700# hulls in cement Pressured up to 800# psi. Released pressure. Perf casing at 192' circ cement out of annulus. Shut in same. Pumped add. 100 sks cement w/100# of hulls. Max 600#. Shut in 300#.

Remarks: Landowner filled cellar & leveled location as agreed.
(If additional description is necessary, use BACK of this form.)

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

Signed Dennis L. Hamel
(TECHNICIAN)