

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

TECHNICIAN'S PLUGGING REPORT

Operator License # 6050

Operator: Kelso Casing Pulling
Name &
Address P.O. Box 176, Chase, Ks. 67524

15-051-01347-00-00

API NUMBER 15-

SE, Sec. 16, T 15 S, R 18 W/E

1650 feet from N/S section line

1650 990 feet from ~~N/S~~ W/E section line

Lease Name Ohnmacht Well # 1

County Ellis

Well Total Depth 3685 feet

Conductor Pipe: Size _____ feet

Surface Casing: Size 8 5/8" feet 1198'

Abandoned Oil Well X Gas Well _____ Input Well _____ SWD Well _____ D&A _____

Other well as hereinafter indicated _____

Plugging Contractor Kelso Casing Pulling License Number 6050

Address P.O. Box 176, Chase, Ks. 67524

Company to plug at: Hour: 9:00 AM Day: 2 Month: Nov. Year: 19 82

VERBAL PLUGGING ORDERS GIVEN TO Millard Kelso

(company name) Kelso Casing Pulling (phone) 316-938-2457

were: Order 165 sacks 50 posmix-4 1/2 gal.-3 1/2 gal. l., 5 sacks hulls, 20 sacks
gel. + 8 5/8" plug.

Signed Pat G. Schul
(TECHNICIAN)

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

Operations Completed: Hour: 10:45 AM Day: 2 Month: 11 Year: 19 82

ACTUAL PLUGGING REPORT 8 5/8"-1198' S.P. cnc. w/ 50 sacks cement. 5 1/2" set at 3598' w/ 75
sacks. Liner set from 3588' to 3645'. 40' of open hole. Plugged bottom
w/ 5 sacks cement, sand & 5 sacks cement to 3600. Shot pipe 1 time & recovered
3055'. Ordered 165 sacks 50 sacks 50 posmix-4 1/2 gal.-3 1/2 gal., 5 sacks hulls,
20 sacks gel., & 8 5/8" plug. Pumped in 8 5/8" S.P., 25 sacks cement, 4 sacks hulls,
15 sacks gel., 70 sacks cement, 5 sacks gel., 1 sack hulls, released plug & followed
w/ 70 sacks cement.

Remarks: Maximum pressure 600 pounds

RECEIVED
STATE CORPORATION COMMISSION

NOV 08 1982
11-8-82
CONSERVATION DIVISION
Wichita, Kansas

I hereby certify that the above plugging instructions were given as herein stated
and that I (did / ~~did not~~) observe this plugging.

INVOICED
DATE 12-23-82
INV. NO. 1921-W

Signed Pat G. Schul
(TECHNICIAN)

FORM CP-2/3
Rev. 9-82