

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

API NUMBER 15-051-23-217-00-00

SW-SW-NE, Sec. 25, T 14 S, R 16 W1/2

_____ feet from N/S section line

_____ feet from W/E section line

TECHNICIAN'S PLUGGING REPORT

Operator License # 5252

Lease Name BRUMRUCHER Well # 2

Operator: J. B. COLLINS
Name &
Address 1007 CODY # A
HAYS, MISS.
67601

County ELLIS

Well Total Depth 3250 feet

Conductor Pipe: Size 0 feet

Surface Casing: Size 8 5/8 feet 200

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

Other well as hereinafter indicated _____

Plugging Contractor JAY LAM CORP. License Number 26

Address 207 W 12th St. HAYS, MISS. 67602

Company to plug at: Hour: 6:00 PM Day: 20th Month: NOV. Year: 1982

VERBAL PLUGGING ORDERS GIVEN TO JOHN TRIMBLE

(company name) JAY LAM CORPORATION (phone) 913-628-1316

were: 8 5/8" - 200' SR PUC - 135' COMMON - 2% GEL - 3% CA-CL

ORDER 180' 50% ST PUC MIX 4% GEL - 3% CA-CL AND 8 5/8" PUC

SPOT WITH DRILL STEM - WITH HEAVY MUD BETWEEN ALL PUGS

1st PUC @ 930' E - 20' INT. - 2nd PUC @ 660' E - 100' INT.

3rd PUC @ 240' E - 40' INT. - 4th PUC @ 40' E - 10' INT.

10' IN ENT HOLE (CIRCULAR) Signed [Signature]

(TECHNICIAN) DOIC

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

Operations Completed: Hour: 8:00 PM Day: 20th Month: NOV Year: 1982

ACTUAL PLUGGING REPORT ORDERED 180' 50% ST PUC MIX 4% GEL - 3% CA-CL + 8 5/8" PUC.

SPOTTED WITH DRILL STEM - WITH HEAVY MUD BETWEEN ALL PUGS

1st PUC @ 930' E - 20' INT. - 2nd PUC @ 660' E - 100' INT.

3rd PUC @ 240' E - 40' INT. - 4th PUC @ 40' E - 10' INT.

10' IN ENT HOLE (CIRCULAR) CEMENTED BY ALLIED INT.

DID NOT DRUG INTO ARRUCHE

Remarks: _____

RECEIVED
STATE CORPORATION COMMISSION
CONSERVATION DIVISION
Wichita, Kansas
DEC 6 1982

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

Signed [Signature]
(TECHNICIAN) DOIC
18.71-W
FORM CP-2/3
Rev. 9-82