

6 070339

API NUMBER 15-195-21, 690-00-04

STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING SECTION SW-5W-NE, SEC. 34, T. 13 S, R. 22 W
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

TECHNICIAN'S PLUGGING REPORT

Operator License # 5181

Operator: Donald C. Shawson

Name & Address 200 Douglas Bldg

Uchita, Hans.

67202

2970 feet from S section line

2310 feet from E section line

Lease Name Steckline Well # 1

County Trego 140.50

Well Total Depth 4325 feet

Conductor Pipe: Size 0 feet

Surface Casing: Size $8\frac{3}{4}$ feet 288 ✓

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

Other well as hereinafter indicated _____

Plugging Contractor Stawson Drilling Inc. License Number _____

Address 200 Douglas Bldg, Wichita, Kans. 67202

Company to plug at: Hour: 9:00 PM Day: 20th Month: March Year: 1985

Plugging proposal received from Ron Rowe

(company name) Slawson Oil & Gas Inc. (phone) 316-263-3226

were: 8 5/8" - 388 ET SR. Cnk #/250, ⁵⁶60/40 Pozmix Gel - 2% 2% (By Allocation)

Order 200 ⁵⁰ 50/50 Pozmix Gel - 6% ³⁰ 30-30-1 ⁵⁰ 50/50 Hake and 8 5/8" Plug

spot with Drill Stem Recondition Hole (45 Vis) Heavy mud Between All Plug

is Circulation problems, Mud Prod. Weight 9.3, Vis 44, chl 20 ⁰⁰⁰

Miss Welford Elev. 2383, Ind. 1810

Plugging Proposal Received by Marcus Schmidt

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

Operations Completed: Hour: 9:00 PM Day: 20th Month: March Year: 1985

ACTUAL PLUGGING REPORT Ordered 200 ⁵⁰/₅₀ Pozmyn ^{6%}/_{3%} Gel-cc-cl-1 ⁵⁰/₅₀ ⁷⁸/₈₀ Plu

Spotted with Drill Stem. Reconditioned hole. Heavy mud Between All Cuts

1st Phg @ 1830 EI $\frac{1}{30}$ ^{5X} cnt, 2nd Phg @ 980 EI $\frac{1}{100}$ ^{5X} cnt 1st ^{3X}

3rd Plug @ 390 ft u/50 SK cnt. 4th Plug Solid Bridge
Shells - Plug @ 40 ft 100.

10⁵⁸ IN Rat Hb6 (circulat.)

Cemented by Halliburton Co.

Remarks: _____

Additional description is necessary, use BACK of this card.

Signed Marion Edmunds

7526 (TECHNICIAN) 3

103-20

FORM CP-2/
Rev. 01-8