

STATE CORPORATION COMMISSION
CONSERVATION DIVISION - Plugging Section
130 S. Market, Room 2078
Wichita, Kansas 67202

2-10

API NUMBER: 15-155-20,532-0000

SW-NE-NE SECTION 27 TOWNSHIP 24S RANGE 5W

OPERATOR LICENSE # 100 4,262' FEET FROM S SECTION LINE
OPERATOR Kansas Corporation Commission 1,036' FEET FROM E SECTION LINE
NAME & 130 S. Market Room Room #2078
ADDRESS Wichita, KS 67202 LEASE NAME: Schrock #1
COUNTY Reno
WELL TOTAL DEPTH: 3470'
PIPE: _____
SURFACE CASING 8 5/8" at 280'

ABANDONED OIL WELL _____ GAS WELL X INPUT WELL _____ SWD _____ D&A _____

OTHER WELL AS HEREINAFTER INDICATED: _____

PLUGGING CONTRACTOR: Mike's Testing & Salvage Inc.

ADDRESS: P.O. Box 467 Chase, KS 67524 LICENSE: #31529

COMPANY TO PLUG AT: HOUR: 08:30 DAY: 8 MONTH: 2 YR: 1999

PLUGGING PROPOSAL RECEIVED FROM: Michael R. Wilson

COMPANY NAME: Kansas Corporation Commission PHONE: 316-337-6231

WERE: Rig up cementing truck to 4 1/2" casing and take injection rate. Spot 50 sxs cement w/3% CaCl at 3408' followed by a 4 1/2" wiper plug. Run wireline to top of cement. Perforate 4 1/2" casing at 700' and 350'. Run tubing to 700' and spot 35 sxs cement. Pull tubing to 350' and 4 1/2" casing at 3473'. circulate cement to the surface. Perforations from 3408' to 3414'.

PLUGGING PROPOSAL RECEIVED BY: Michael R. Wilson

PLUGGING OPERATIONS ATTENDED BY AGENT? ALL (X) PART (____) NONE (____)
COMPLETED: HOUR: 17:15 DAY: 10 MONTH: 2 YEAR: 1999

ACTUAL PLUGGING REPORT: Rigged up cementing truck to 4 1/2" casing & loaded hole with 80 bbls. of saltwater. Pumped 50 sxs cement w/4% calcium chloride & 50 lbs. hulls followed by 4 1/2" wiper plug and wireline. Top of cement at 2807'. Perforated casing at 700'. Ran tubing to 702' & spotted 50 sxs pozmix w/4% gel. Perforated casing at 350'. Ran tubing to 366' & tried to circulate 200 sxs pozmix w/4% gel, 3% calcium chloride, & 100 lbs. hulls to the surface - did not circulate - top of cement at 270'. Ran tubing to 244' & circulated 150 sxs 60/40 pozmix w/4% gel followed by 125 sxs 60/40 pozmix w/4% gel, 3% calcium chloride, & 200 lbs. hulls to the surface.

REMARKS: Used 50 sxs common cement, 525 sxs 60/40 pozmix w/4% gel, 10 sxs calcium chloride, & 350 lbs. hulls. Invoice #5143 & #5289.

I DID OBSERVE THIS PLUGGING.

Rec'd
2-16-99

Michael R. Wilson
Michael R. Wilson

CHRONOLOGY OF SCHROCK #1 FEE FUND PLUGGING

02/05/99

09:30 to 15:30 K.C.C. personnel on location. Rigged up wellhead and tried to relieve pressure on wellbore - no success.

02/08/99

07:20 K.C.C. personnel on location.
07:20 United Cementing on location.
07:30 United Cementing pump truck stuck.
07:45 Contacted Schulz Welding Service for dozer - wait on dozer.
08:40 Triple "S" 80 BBLs. tank truck on location loaded with 80 BBLs. of saltwater.
09:45 Schulz dozer (D-5) on location.
09:45 to 10:15 Schulz dozer built west road to wellhead, pulled out pump truck, pulled trucks to wellhead, and repaired east road.
10:15 to 10:45 Rig up United Cementing to wellhead and loaded hole with 80 BBLs. of saltwater. Pumped into formation. Well was killed.
10:45 to 11:45 Rig up United Cementing for bottom plug. Triple "S" relcaded tank truck with 80 BBLs. of freshwater.
11:45 to 12:15 Pumped 50 sxs cement with 4% calcium chloride and 50 lbs. hulls followed with a 4 1/2" wiper plug and wireline. Top of cement at 2807' with 10 sxs cement pumped into formation. Invoice #5143.
12:15 to 12:45 Rig down all equipment.
12:45 Triple "S" tank truck and United Cementing off location.
12:45 to 13:15 Schulz dozer did clean up work on location.
13:15 Schulz dozer off location.
14:30 Checked wellbore - well was dead.
16:00 K.C.C. personnel off location.

02/09/99

10:00 to 12:00 K.C.C. personnel on location. Took wellhead apart and prepared for plugging. Well dead.

02/10/99

07:50 K.C.C. personnel on location.

08:10 Schulz dozer on location.

08:40 United Cementing on location.

08:45 Triple "S" 80 BBLs. tank truck and backhoe on location.

09:25 Mike's Testing on location.

09:30 to 10:00 Rig up Mike's Testing unit and United Cementing.

10:00 to 11:00 Dig out wellhead and cellar. Cut off casing head and casing 4' below ground level. Dig small workover pit. Pulling unit forgot liner for pit - tried to get liner at Gressel's (D.W.) but they didn't have a liner. Will keep pit empty at all times.

11:00 to 11:15 Ran wireline with shot charge to 700' and perforated - 4 1/2" casing fell 6".

11:15 to 12:00 T.I.H. with 2 3/8" tubing to 702' and circulated hole. Spotted 50 sxs 60/40 pozmix w/4% gel. Invoice #5289.

12:00 to 12:30 Loaded hole with water - fluid wouldn't stabilize at first.

12:10 Triple "S" 40 BBLs. tank truck on location.

12:30 to 12:45 Ran wireline with shot charge to 350' and perforated - 4 1/2" casing fell 1'.

12:45 to 13:30 T.I.H. with 2 3/8" tubing to 366' and tried to circulate 200 sxs 60/40 pozmix w/4% gel, 3% calcium chloride, and 100 lbs. hulls to the surface - cement did not circulate - had circulation of water. Invoice #5289.

13:30 United Cementing sent for additional cement.

15:00 Ran wireline and tagged cement at 270'.

15:05 to 15:30 Ran wireline with shot charge to 260' - charge malfunctioned - T.O.O.H., replaced shot charge, and reran. Perforated at 260'. 4 1/2" casing did not fall.

15:25 United Cementing on location with additional cement.

15:30 to 16:40 T.I.H. with 2 3/8" tubing to 244' (fluid was at surface) and circulated 150 sxs 60/40 pozmix w/4% gel followed by 125 sxs 60/40 pozmix w/4% gel, 3% calcium chloride, and 200 lbs. hulls to the surface. Invoice #5289.

16:40 to 17:15 T.O.O.H. with tubing, topped off plug leaving excess in cellar, rig down Mike's Testing and United Cementing.

16:45 Triple "S" 40 BBLs. tank truck off location
17:20 United Cementing off location.
17:30 Mike's Testing off location
17:30 to 18:00 Triple "S" back hoe and Schulz cleaned up location.
18:00 Triple "S" 80 BBLs. tank truck and backhoe off location.
18:00 Schulz dozer off location.
18:15 Cement still at surface. K.C.C. personnel off location,

02/11/99

08:00 to 09:00 K.C.C. personnel and Triple "S" backhoe on location. Cement at the surface. Triple "S" finished filling in cellar and leveling location. Fee fund plugging complete.
09:00 Triple "S" backhoe and K.C.C. personnel off location.

APPROXIMATE TOTAL HOURS ON LOCATION

Triple "S" 80 BBLs. tank truck = 13 1/4 hours.
Triple "S" 40 BBLs. tank truck = 4 1/2 hours.
Schulz dozer (D-5) = 13 1/2 hours.
Triple "S" backhoe = 11 hours.
Mike's Testing = 8 hours.
United Cementing used 50 sxs common cement, 525 sxs 60/40 pozmix, 21 sxs gel, 10 sxs calcium chloride, and 350 lbs. hulls.
Mike's Testing perforated the casing 3 times.