

TO:
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING
130 SOUTH MARKET, SUITE 2078
WICHITA, KANSAS 67202

API Well Number: 15-009-00295-00-00

Spot: ~~E2E2SE~~ NWSESE Sec/Twnshp/Rge: 20-16S-12W
1270 feet from S Section Line, 208 ~~4770~~ feet from W Section Line

Lease Name: BEAVER TOWNSITE

Well #: 1

County: BARTON

Total Vertical Depth: 3358 feet

Operator License No.: 9390

Op Name: SCHREIBER, MARY ANN DBA SCHREI

Address: 502 MAPLE
HOISINGTON, KS 67544

String	Size	Depth (ft)	Pulled (ft)	Comment
PROD	5.5	3352	0	w/125 sxs cmt
SURF	8.625	361	0	w/200 sxs cmt

\$ 109.14

Well Type: OIL

UIC Docket No:

Date/Time to Plug: 03/01/2007 9:00 AM

Plug Co. License No.: 6901

Plug Co. Name: D S & W WELL SERVICING, INC.

Proposal Rcvd. from: ED NEMNICH

Company: SCHREIBER OIL CO.

Phone: (620) 587-3415

Proposed Plugging Method: Emergency plug with rig over the hole.

Plugging Proposal Received By: CASE MORRIS

WitnessType: COMPLETE (100%)

Date/Time Plugging Completed: 03/01/2007 12:30 PM

KCC Agent: CASE MORRIS

Actual Plugging Report:

Perfs:

Packer stuck in the hole at 2887'.
Rods and tubing parted at 650'.
Ran tubing to 600' - circulated with 75 sxs 60/40 pozmix - 10% gel cement.
POOH. Tied onto casing - pumped 140 sxs cement.
Pumped 50 sxs down backside.
Max. P.S.I. 250#. S.I.P. 250#.
Pumped 85 sxs cement with 300# hulls down casing.
Let set one hour. Down 150'.
Topped off with 20 sxs cement.

INVOICED

DATE 3-15-07

INV. NO. 2007061469

Remarks: COPELAND CEMENTING COMPANY.

Plugged through: TBG

District: 04

Signed

Case Morris

(TECHNICIAN)

RECEIVED

MAR 12 2007

Form CP-2/3

KCC WICHITA

MAR 07 2007

JOHN JAY DARRAH

#1

BEAVER TWST ^{W1} E2 E2 SE 20-16-12Contr. Barnett Inc.

BARTON

County

E 1924 RE

Comm. 7-12-56

Comp. 8-17-56

IP 50 BOPD

Tops

Depth

Datum

Casing

8" 361'

5" 3352

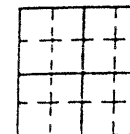
FEEB	2994	-1070
TCR	3011	-1087
DCUG	3022	-1098
BR IM	3081	-1157
LANS	3097	-1173

(OVER)

BEAVER S POOL

ARB 3351 -1427

TD 3358 -1434



DST 2925-50/1 HR, 630' G, 35' O & GCM, 120' V H O & GC
M & MDY O, BHP 940#

DST 3084-3105/1 HR, G/18", 810' O, BHP 1020#

DST 3106-75/1 HR, 50' O & GCM, 300' V H O & GCM,
30' WTR, BHP 1100#

DST 3174-3205/1 HR, 2100' G, 15' V H O & GCM, 260' MDW O,
40' WTR, BHP 950#

DST 3215-3337/1 HR, 10' M, 90' O & GCM, 210' V H O &
GCM & MDY O, BHP 1100#

DP: DD 3358, 1 BOPH, NAT: ACID 1000, 2550' OIH/15 HRS