

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

API Well Number: 15-193-20424-00-00  
Spot: E2NWSWNE Sec/Twnshp/Rge: 15-10S-31W  
3630 feet from S Section Line, 2200 feet from E Section Line  
Lease/Unit Name: HUELSMANN H Well Number: 1  
County: THOMAS Total Vertical Depth: 4734 feet

Operator License No.: 5363

Production Casing Size: 4.5 feet: 4734 w/250 sxs cmt

Op Name: BEREXCO, INC.

Surface Casing Size: 8.625 feet: 323 w/210 sxs cmt

Address: PO BOX 20380  
WICHITA, KS 67208

Well Type: OIL

UIC Docket No:

Date/Time to Plug: 08/20/2003 9:00 AM

Plug Co. License No.: 99998

Plug Co. Name: COMPANY TOOLS

Proposal Rcvd. from: MARK LEIKER

Company: BEREXCO, INC.

Phone: (316) 265-3311

Proposed Plugging Method: Ordered 250 sxs 60/40 pozmix - 10% gel - 500# hulls.  
Plug 4 1/2" production casing with tubing.  
Connect to 8 5/8" surface casing - pressure with cement.

Plugging Proposal Received By: HERB DEINES

WitnessType: Plugging Operations 100% Witnessed (Complete)

Date/Time Plugging Completed: 08/20/2003 12:30 PM

KCC Agent: DARREL DIPMAN

**Actual Plugging Report:**

Perforations at 4279' - 4318'. Perfs 4123' - 4128' w/100 sxs cement.  
TD 4734'. PBTD 4678'.  
8 5/8" surface pipe set at 323' w/210 sxs cement.  
4 1/2" production casing set at 4734' w/250 sxs cement.  
DV Tool at 2599' w/375 sxs cement.  
Ran tubing to 4600' - pumped 100 sxs cement with 500# hulls.  
Pulled tubing to 2300' - pumped 110 sxs cement.  
Cement to surface. Pulled pipe to surface.  
Connected to 4 1/2" production casing - pumped 25 sxs cement.  
Max. P.S.I. 500#. S.I.P. 500#.  
Connected to 8 5/8" surface pipe - pumped 5 sxs cement.  
Max. P.S.I. 800#. S.I.P. 800#.

RECEIVED

AUG 29 2003

KCC WICHITA

Remarks: ALLIED CEMENTING COMPANY.

Plugged through: TBG

District: 04

Signed

*Darrel Dipman*

(TECHNICIAN)

INVOICE

DATE 9-2-03

NO. 2004060436

AUG 20 2003

replacement card

DONALD C. SLAWSON  
WICHITA, KS. 67202

15-10 -31W  
110'E, C NW SW NE

#1 HUELSMANN "H"

site: 3-3/4 N & 4-3/4 E OF OAKLEY, KS.	city: THOMAS	API 15-193-20424
contr: SLAWSON DRILLING	field: WC (NORTH SALINE RIVER)	
geol: JEFF STEWART	DJSC	
fr date 11/13/86	spd date 11/15/86	drig comp 11/26/86
		card issued 04/23/87
		last revised 04/19/89


ELV: 3000 KB LOG	
tops.....depth/datum	
ANH.....2574 +426	
B/ANH.....2602 +398	
WAB.....3656 -656	
HEEB.....4008 -1008	
LANS.....4050 -1050	
MUN CR.....4176 -1176	
STARK.....4260 -1260	
BKC.....4323 -1323	
MARM.....4352 -1352	
PAW.....4446 -1446	
FT SC.....4514 -1514	
CHER LWR.....4544 -1544	
JOHNSON ZN.....4589 -1589	

IP status:  
OIL, P 110 BOPD, NW, LKC 4315-4317,  
MISS.....4644 -1644  
PBDT.....4692 -1692  
RTD.....4734 -1734  
LTD.....4734 -1734  
INFO RELEASED: 4/19/89 - WAS OIL WELL - TIGHT HOLE  
CSG: 8-5/8" 323 / 210 SX, 4-1/2" 4734 / 250 SX, FO  
TOOL AT 2599 / 375 SX  
NO CORES  
DST (1) 4005-4056 (SHAW, LANS), / 30-45-45-60, WB  
INCR TO FB, REC 190' WM ISIP 1252# FSIP 1248#  
IFP 57# -74# FFP 90# -123# IHP 1969# FHP 1994#

DONALD C. SLAWSON  
WICHITA, KS. 67202

15-10 -31W  
110'E, C NW SW NE

#1 HUELSMANN "H"

DST (2) 4116-4134 (LANS 70) / 30-45-45-60, WB INCR TO FB, 196' GIP, REC 81' CLEAN GSY OIL (GR 35) 93' SLI MC GSY OIL (8% OIL-20% M) 31' SLI OCWM (5% OIL-50% M-45% W) 31' WCM, ISIP 1280# FSIP 1240# IFP 29# 49# FFP 69# 111# IHP 1997# FHP 1986#  
DST (3) 4177-4244 (LANS 140-160) / 30-45-20-20, WB & DIED, REC 30' M, W / OIL SPTS ISIP 1447# FSIP 1254# IFP 49# 53# FFP 58# 58# IHP 2082# FHP 2050#  
DST (4) 4233-4262 (LANS 180) / 30-45-45-60, WB THRU-OUT, REC 20' OIL SPTD M ISIP 74# FSIP 78# IFP 25# 29# FFP 29# 33# IHP 2114# FHP 2042#  
DST (5) 4258-4323 (LANS 200, 220) / 30-45-45-60 (2ND OP) SB THRU-OUT, GTS / NT, TSTM REC 24' 15' CLEAN GSY OIL (GR 40) 125' OCM (30% OIL-70% M) NW ISIP 1209# FSIP 1197# IFP 320# 647# FFP 675# 931# IHP 2137# FHP 2114#  
DST (6) 4351-4457 (ALT PAW) / 30-45-45-60, 4 INCH BLO SLI BLDG, REC 298' SLI GSY OIL SPTD WM ISIP 1163# FSIP 1128# IFP 76# 116# FFP 142# 202# IHP 2222# FHP 2242#  
DST (7) 4466-4595 (MARM, CHER) / 30-45-20-20, WB SLI BLDG, REC 35' M, NS ISIP 1222# FSIP 1036# IFP 82# 90# FFP 97# 97# IHP 2245# FHP 2273#  
MICT CO PF (LKC) 4315-4317, W 7/2 SPE AC 500 GAL (15% NE), GSO, SET 2-3/8" TBG AT 4325, POP, P 110 BOPD, NW, GTSTM 1/2/87