TO:

STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING

130 SOUTH MARKET, SUITE 2078

**WICHITA, KANSAS 67202** 

API Well Number: 15-009-25248-00-00

Spot: NWSWNE Sec/Twnshp/Rge: 17-19S-12W

1550 feet from N Section Line,

2310 feet from E Section Line

Well #: 1-17

Lease Name: RON UNIT

**County: BARTON** 

Total Vertical Depth: 3520 feet

Operator License No.: 6039 Op Name: L.D. DRILLING, INC.

Address: 7 SW 26TH AVE

GREAT BEND, KS 67530

Proposal Rcvd. from: MIKE KASSELMAN

 SURF	8.625	361	0	275 SX CMT
CIBP	4.5	3300		
String	Size	Depth (ft)	Pulled (ft)	Comments

3517 T1 2.375

PROD 4.5 3519 1420

Date/Time to Plug: 05/03/2010 12:00 PM

225 SX

Plug Co. License No.: 31529

Well Type: OIL

**UIC Docket No:** 

Plug Co. Name: MIKE'S TESTING & SALVAGE, INC.

Company: L.D. DRILLING, INC.

Phone: (620) 793-3051

Proposed Ordered 350 sxs 60/40 pozmix - 4% gel.

Plugging Junk in the hole at 1500' - could not get through with sand line - ran tubing - went through at 1500'.

Method:

Plugging Proposal Received By: CASE MORRIS Date/Time Plugging Completed: 05/03/2010 3:00 PM WitnessType: COMPLETE (100%)

KCC Agent: BRUCE RODIE

**Actual Plugging Report:** 

Spotted 50 sxs cement on bottom with tubing - pulled tubing.

Cut casing at 1420' - pulled up 20' - pumped 125 sxs cement.

Pulled to 750' - pumped 40 sxs cement.

Pulled to 375' - pumped 50 sxs cement. Pulled to 150' - circulated with 80 sxs cement.

Pulled casing - hole stayed full.

Perfs:

Тор	Bot	Thru	Comments
3338	3342		
3322	3326	78.2.2	
3246	3250		
3004	3010		

Remarks:

COPELAND ACID AND CEMENTING COMPANY-TICKET #36515.

Plugged through: CSG

District: 04

Signed

(TECHNICIAN)

CM

RECEIVED

MAY 1 0 2010

Form CP-2/3

MAY 0 5 2010

KCC WICHITA

#1-17 RON UNIT

17-19S-12W 150'N, C NW SW NE

			# ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (				KAI			NSA:	
Cty: BARTON Site: 1-1/2 N & 4 Field: RUSCO	E OF GREAT BEND		Spot N2 NW SW NE API 15-009-25248 Lat/Long: 38.40144 -98.67222				$\exists$	-		$ar{ar{ar{ar{ar{ar{ar{ar{ar{ar{$	
FR: 08/06/2008	Spd: 12/01/2008	Drlg Cp: 12/07/2008	Issued: 03/30/2009	Revised: 04/20/2009	OIL	$\dashv$	$\dashv$	-{	$\dashv$		

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Side 1

IP Status:

OIL, P 25 BO & 40 BWPD, LKC 3004-3342 OA, 1/1/2009 Revisions: CORR & INFO REL: 4/20/2009 - CORR CSG & ELEV (WAS 1881 GL); WAS OIL WELL - TIGHT HOLE Notes: CORR 12/1/2008 - ORIG FR AS LD DRILLING AS CONTR

Contr. PETROMARK DRILLING #1 Geol: KIM B. SHOEMAKER Elev: 1881 KB, 1876 GL, 1879 DF

Formation Tops: (L-Log, S-Sample, D-Driller)

		•	•	•			
L	ANH				735	+114	16
S	B/ANH				760	+112	21
L	TOP				271	6 -83	35
L	HEEB				3057	-117	6
L	BR LM				3166	-128	35
L	LANS				3180	-129	9
L	BKC				3418	-153	37
Ĺ	ARB				3455	-157	4
	RTD				3520	-163	19

LTD 3523 -1642 Csg: 8-5/8" 361 / 275 SX (ALT 1) 4-1/2" 3519 / 225 SX Finds:

COMMENT: PROPOSED START 09/15/2008; MI & RURT 12/1/2008 NO CORES

**DST(1)** 2989-3085 (TOP) 30-45-45-60, (1ST OP) WB, 1/4 INCH BLT TO BTM BKT/22", (2ND OP) WB, 1/2 INCH BLO BLT TO BTM BKT/10", 550'
GIP, REC 205' TF: 144' W & MC GSY OIL (12% W, 22% M, 23% G, 43% OIL), 61' SLI OCMW (2% OIL, 3% M, 95% W) ISIP 1015# FSIP 999# IFP 11#-49# / FFP 62#-84# BHT 95'

DST(2) 3195-3250 (LANS B-F) 30-45-45-60, (1ST OP) WB, 1/4 INCH BLT TO BTM BKT/1", (2ND OP) WB, 1/4 INCH BLT TO BTM BKT/3", 1500' GIP, REC 697' TF: 77' OIL & GCWM (1% OIL, 2% G, 2% W, 95% M), 434' G & MC WTRY OIL (10% G, 20% M, 26% W, 43% OIL), 186' M & GC WTRY OIL

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