TO:

STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING

266 N. Main St., Ste. 220 Wichita, KS 67202-1513 API Well Number: 15-129-20056-00-02

4910

4992

5099

1471

Spot: NWSENESW

Sec/Twnshp/Rge: 34-32S-41W

1889 feet from S Section Line,

3268 feet from E Section Line

Lease Name: BERRYMAN RICHFIELD UNIT Well #: 10-1

0

Depth (ft) Pulled (ft) Comments

County: MORTON

String Size

L1 3.5

PROD 4.5

CIBP

Total Vertical Depth: 5100 feet

WITH 2 SX CMT

WITH 150 SX CMT

WITH 650 SX CMT

Operator License No.: 34832

Op Name: SCOUT ENERGY MANAGEMENT LLC

Address: 4901 LBJ FREEWAY SUITE 300

DALLAS, TX 75244

SURF 8.625 **UIC Docket No: E18039.12**

Date/Time to Plug: 04/28/2016 12:00 PM

Plug Co. License No.: 33338

Well Type: EOR

Plug Co. Name: ORR ENTERPRISES, INC.

Proposal Rcvd. from: JOHN GARCIA

Company: SCOUT ENERGY

Phone: (918) 613-9375

Plugging Method:

Proposed TBG AT 5000' WITH 50 SX CMT & HULLS. CUT & PULL 3 1/2" CASING AT 2000'. CUT & PULL 4 1/2" CASING AT 1550'. PLUG AT 1500' WITH 80 SX CMT. PLUG AT 550' WITH 60 SX CMT. PLUG AT 64-0' WITH 20 SX CMT.

Plugging Proposal Received By: SCOTT ALBERG

WitnessType: COMPLETE (100%)

Date/Time Plugging Completed: 04/28/2016_3:00 PM

KCC Agent: WADE KLAUS

Actual Plugging Report:

Peris:

	4/27/16: 3 1/2" CIBP @ 4910' WITH 2 SX CMT. PRESSURED TO 500 PSI. SHOT 3 1/2"
	AT 1803'. WASN'T FREE. 2ND ATTEMPT AT 1550'. WASN'T' FREE. PRESSURED TO
	700 PSI. NO CIRCULATION. PERFORATE AT 1525'. PRESSURED TO 500 PSI, NO
	CIRCULATION. 4/28/16: 1ST PLUG AT 1550' WITH 80 SX CMT & 2 SX CALCIUM
	CHLORIDE. TAGGED TOC @ 1247'. PERFORATE AT 550'. PUMPED 65 SX CMT. 3
	1/2" ANNULUS CIRCULATED TO SURFACE. PUMPED 25 SX CMT EXTRA TRY TO
ı	GET 4 1/2" TO CIRCULATE. LOST BLOW. TIED ONTO 4 1/2" ANNULUS &
	PRESSURED TO 1000 PSI RIGHT AWAY. TOPPED OFF WITH 25 SX CMT.

	Top	Bot	Thru	Comments	
)	5020	5028			
	!				

Remarks:

COMPLIANCE ISSUE: FAILED MIT USED CLASS C CEMENT BY ORR ENTERPRISES.

Plugged through: CSG

District: 01

Signed

(TECHNICIAN)

KCC DODGE CITY