TO: STATE CORPORATION COMMISSION **CONSERVATION DIVISION - PLUGGIN** 130 SOUTH MARKET, SUITE 2078

WICHITA, KANSAS 67202

API Well Number: 15-205-01186-00-00

Spot: S2NESESE Sec/Twnshp/Rge: 26-30S-16E

975 feet from S Section Line,

850

25

330 feet from E Section Line

Lease Name: REDD

Well #: OW-1

County: WILSON String Size

PROD 2

SURF 7

Total Vertical Depth: 890

10 SX

5 SX

feet

Operator License No.: 5675

Op Name: MCPHERSON, RON DBA MCPHERSON

Address: PO BOX 129

Well Type: OIL

SYCAMORE, KS 67363

Date/Time to Plug: 09/25/2013 8:00 AM

Depth (ft) Pulled (ft) Comment

Plug Co. License No.: 33969

Plug Co. Name: HOUSEL, RICK DBA RICK'S WELL SERVICE

Proposal Rcvd. from: RON MCPHERSON

Company: MCPHERSON DRILLING

Phone: (620) 336-2662

Proposed Run 1" pipe inside 2" pipe to 850', run 1" pipe down annulas to 500', circ. gel and spot 15 sks.cement at 850', pull 1" pipe Plugging up to 500' inside 2', circ. gel and spot 50' cement plug inside 2" pipe and down annulas at 500', pull 1" pipe up to 250', circ.

Method: cement to surface inside 2" pipe and up annulas, pull all 1" pipe out and top off w/cement.

Plugging Proposal Received By: ALAN DUNNING WitnessType: PARTIAL

Date/Time Plugging Completed: 09/26/2013 12:00 PM KCC Agent: ALAN DUNNING

UIC Docket No:

Actual Plugging Report:

Perfs:

A 1" cement string was run down the inside of the 2" production pipe to 850'. A 1" cement string was washed down the outside of the 2" to 475'. The wellbore was gelled inside and outside the 2" pipe. A 50' cement plug was spotted at 850' inside the 2". The cement string was pulled to 475' and another 50' cement plug spotted. A cement plug was placed at 475' outside the 2". Both cement strings were pulled to 250' and the well pumped full of cement from 250' to surface. The cement strings were pulled and the well topped off. The well was cut off below plow depth.

RECEIVED

FEB 11 2014

KCC Chanuté Dist. #3

Remarks:

Plugged through: CSG

District: 03

Signed

(TECHNICIAN)

KCC WICHITA

Form CP-2/3

FEB 14 2014

RECEIVED