

4-041570

E-25,695

API number: 15-065-20,751-0000

RT-KCC

TO:

STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING
200 COLORADO DERBY BUILDING
WICHITA, KANSAS 67202

SE /4 SEC. 34, 09 S, 25 W
1320 feet from S section line
1320 feet from E section line

Operator license# 5447Lease Kuhn A well # 5WOperator: OXY USA, Inc.County Graham

Address: P.O. Box 26100
Oklahoma City, OK 73126-0100

Well total depth 4070 feet ^{132.27}
Conductor Pipe: 0 inch @ 0 feet
Surface pipe 8 5/8 Inch @ 1407 feet

Aband. oil well , Gas well , Input well X, SWD , D & A Plugging contractor: J. W. Gibson Well Service License# Address: Logan, KansasCompany to plug at: Hour: 10:00A.M Day: 19 Month: October Year: 93Plugging proposal received from: Don SheltonCompany: OXY USA, Inc.Phone: Were: 5 1/2" casing set @ 4070'. Perf. @ 3808' - 4032' - Dakota 915'.Plugging Proposal Received by: Dennis L. HamelPlugging operations attended by agent? All[], Part[X], None[]Completed: Hour: 4:00P.M., Day: 19, Month: October, Year: 93

Actual plugging report:

RIH w/ 2 7/8 tbq. to btm. (4046) pumped 125 sxs Standard w/1/4#sk Flocele. POOH w/ 34 jts. Pumped 65 sxs 65/35 w/10% gel & 1/4# sk Flocele & 100# hulls. POOH w/32 jts of tbq. Pumped 65 sxs 65/35 w/10% gel. 1/4#sk Flocele & 100 # hulls. POOH w/ 32 jts. 2 7/8 tbq pumped 95 sxs 65/35 w/10% gel w/1/4# sk Flocele & 450# hulls. RIH w/sinker bar on sandline & tagged cmt @ approx 1000'. RIH w/strip shot and tagged cmt @ 925, Pulled up to 915' and shot 2 holes in csq. Fluid was 350' from surface. Hooked up Howco and pumped 25 bbls fresh wtr w/full returns. Mixed & pumped 175sxs 65/35 w/10%gel & 1/4# sxs flocele down 5 1/2 csq. Circ 10sks cmt to the pit. Closed in the backside and press to 1000#.

Remarks:

Condition of casing(in hole):GOOD BAD X Anhy.plug:YES X NO Bottom plug(in place):YES X, CALC , NO Dakota plug:YES X, NO Plugged through TUBING X, CASING . Elevation: GL I did (X) did not] observe the plugging.

DATE

4-21-94

STATE CORPORATION COMMISSION

4-21-94 (agent)

APR 21 1994

Form CP-2/3

CONSERVATION DIVISION