

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

API Well Number: 15-159-22382-00-00
Spot: S2N2S2NE Sec/Twnshp/Rge: 6-18S-10W
3546 feet from S Section Line, 1407 feet from E Section Line
Lease Name: ALICE A Well #: 1
County: RICE Total Vertical Depth: 3230 feet

Operator License No.: 4058
Op Name: AMERICAN WARRIOR, INC.
Address: 3118 CUMMINGS RD PO BOX 399
GARDEN CITY, KS 67846

String	Size	Depth (ft)	Pulled (ft)	Comments
CIBP		3230		
PROD 7		3226		150 SX
SURF	10.75	420		280 SX

Well Type: OIL UIC Docket No: _____ Date/Time to Plug: 05/06/2013 12:00 AM

Plug Co. License No.: 6123 Plug Co. Name: CHASE WELL SERVICE, INC.

Proposal Rcvd. from: KEVIN WILES SR Company: AMERICAN WARRIOR, INC. Phone: (620) 275-2963

Proposed Plugging Method: SEE BELOW. OPERATOR DESCRIBED CONDITON OF WELL ON CP-1 AS GOOD, NO MENTION OF ANY JUNK IN HOLE.

Plugging Proposal Received By: VIRGIL CLOTHIER

WitnessType: PARTIAL

Date/Time Plugging Completed: 05/07/2013 5:00 PM

KCC Agent: VIRGIL CLOTHIER

Actual Plugging Report:

MIRU ON 4-19-13, OPERATOR THEN DIVULGED THAT WELL HAS TUBING WITH REDA PUMP AND WIRING STUCK IN HOLE. DETERMINED FREE POINT TO SHOOT OFF TUBING AT 1255'. SHOOT TUBING OFF AT 1255' AND PULL OUT. ATTEMPT TO PERFORATE AT 1250'--COULDN'T GET PAST 1119'. GET FISHING TOOLS AND MILL, ATTEMPT TO GET OUT ALL WIRING TILL 5-7-2013--GOT TO 1237'. DECISION MADE TO ALLOW TO START PLUGGING AT 1236'. PERORATE AT 1236', 900', AND 470'. RUN TUBING TO 1233' AND PUMP 50 SX'S COMMON CEMENT. PULL TUBING UP SOME, LET SET AWHILE AND LOWER TUBING BACK DOWN--TAG AT 1116'. PULL TUBING TO 900' AND PUMP 50 SX'S COMMON CEMENT. PULL TUBING TO 470' AND CIRCULATE CEMENT TO SURFACE. PULL TUBING OUT AND TOP OFF.

Perfs:

Top	Bot	Thru	Comments
3226	3230	CSG	
3032	3042		KANSAS CITY

Remarks: DENIED TA -- OVER 10 YEARS INACTIVE. ALLIED CEMENT TICKET #59348.

Plugged through: TBG

KCC WICHITA

JUN 26 2013

RECEIVED

District: 02

Signed Virgil Clothier
05/26/13 (TECHNICIAN)