

Form CP-2/3

D-24,797 API number: 15-009-24, 198-00-0\ TO: STATE CORPORATION COMMISSION SW NW SE /4 SEC. 02 , 16 S, 12 W CONSERVATION DIVISION - PLUGGING 1650 feet from S section line 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202 2310 ___ feet from E section line Operator license# 3585 Lease_Schauf A well #_1_ Operator: Weber Four Oil Co., Inc. County Barton 115.77 __ Well total depth <u>3562</u> feet Address: R.R. 1 - Box 73 Hoisington, Kansas 67544 Conductor Pipe: 0 inch 0 0 feet Surface pipe 8 5/8 Inch @ 362 feet Aband. oil well ____, Gas well ____, Input well ____, SWD _X_, D & A ____ Plugging contractor: Co Tools License# -Address: Company to pluq at: Hour:9:00A.M. Day: 7 Month: October Year: 92 Plugging proposal received from: Nick M. Weber Company: Weber Four Oil Co., Inc. Phone: 316-587-3539 Were: Order 350 sxs. 65/35 posmix - 8% gel. and hulls. Tubing pulled prior to plugging. Well clear to T.D. Casing and tubing in good condition. Decision by operator to cement in casing. Plugging Proposal Received by: Herb Deines Plugging operations attended by agent? All[], Part[], None[X] Completed: Hour: 11:30A.M, Day: 7 , Month: October , Year: 92 Actual plugging report: 8 5/8" to 362'. 5 1/2" to 3438'. Tied onto production casing and pumped 300 sxs. cement with 400# hulls. Max. 1200#. S.I.P. 500#. Tied onto annulus and pumped 50 sxs. cement. 78-21-92 Max. 500#. S.I.P. 500#. STATE CORPORATION COMMISSION Remarks: <u>Allied Cementing.</u> Condition of casing (in hole): GOOD X BAD Anhy.plug: YES X NO Wiching 11-20-92 (agent)

DEC 11 1992

15-009-24198-00-01

K. T. WOODMAN RES. PHONE 733-0418 OFF. PHONE 265-7650 WICHITA, KANSAS D. J. IANNITTI PHONE 792-2921 GREAT BEND, KANSAS

WOODMAN & JANNITTI DIL COMPANY

Rotary Drilling Contractors

P. O. BOX 308

1021 EISENHOWER

GREAT BEND. KANSAS 67530

TO: INTEREST HOLDERS

DATE: July 28, 1987

RE: Squeeze Job

LEASE: Schauf A-1

SW NW SE Sec 2-16s-12W

Barton Co., KS.

In order to comply with the State of Kansas regulations, we had to squeeze off the Arbuckle perforations at 3355.5' to 3357.5'. This was done to enable us to qualify this well as a Salt Water Disposal Well.

7/24/87

Moved in double drum and ran bridge plug and packer to squeeze. Set bridge plug at 3395' and packer at 3380' and pressured to 1000# to test plug. Plug held. Spotted sand on plug and set packer at 3310' to squeeze. Squeezed above perforations with 50 sax Common with 1020#. Pressure held. Released packed and circulated hole clean. Re-pressured to 1020#, held. Released and pulled packer and tubing.

Ran tubing, collar and bit back in to be ready to drill out Monday morning and take State MIT.

7/27/87

Took State MIT. Passed test in good order.

Drilled out 52' cement from 3310' to 3362', circulated sand off of plug. Out of hole, put on catcher and went in and retreived plug. Shut down for night.

7/28/87

Ran back 2 3/8" coated tubing and put well on as a Salt Water Disposal well.

WOODMAN-IANNITTI OIL COMPANY

D. J. Iannitti

Partner

DJI/skl

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CONSERVATION DIVISION Wichita, Kansas

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