

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

API Well Number: 15-163-19006-00-01
Spot: CNENENW Sec/Twnshp/Rge: 7-9S-18W
4620 feet from S Section Line, 2970 feet from E Section Line
Lease/Unit Name: WERNER Well Number: 4
County: ROOKS Total Vertical Depth: 3462 feet

Operator License No.: 31430
Op Name: WHITE EAGLE RESOURCES CORP.
Address: 881 W. CHESTNUT CIRCLE
LOUISVILLE, CO 80027

Conductor Pipe: Size feet:
Surface Casing: Size 10.75 feet: 203 250 SX CMT
Production: Size 5.5 feet: 3460 200 SX CMT
Liner: Size feet:

8/12.52

Well Type: OIL UIC Docket No: Date/Time to Plug: 08/16/2001 11:00 AM

Plug Co. License No.: 31430 Plug Co. Name: WHITE EAGLE RESOURCES CORP.

Proposal Rcvd. from: RANDY WEIGEL Company: WHITE EAGLE RESOURCES CORP. Phone: (785) 434-4900

Proposed 5 1/2" set at 3460' w/200 sxs.
Plugging Perfs 3208' - 3457'.
Method: C.I.B.P. 3458'.
Bridge at 1104' - L-K Wireline.
Ordered out 350 sxs 60/40 pozmix - 10% gel - 500# hulls.

Plugging Proposal Received By: RICHARD WILLIAMS

WitnessType: Plugging Operations 100% Witnessed (Complete)

Date/Time Plugging Completed: 08/16/2001 4:00 PM

KCC Agent: RICHARD WILLIAMS

Actual Plugging Report:

Express Well Service ran tubing to 1104'.
Allied pumped clean to 1300'.
Found casing collapsed or parted.
Allied pumped 150 sxs 60/40 pozmix - 10% gel with 200# hulls - cement circulated.
PTOH. Pumped 175 sxs with 200# hulls.
Max. P.S.I. 700#. S.I.P. 300#.
Pumped 25 sxs with 100# hulls down 8 5/8" - circulated out 5 1/2" shut in.

RECEIVED
AUG 20 2001
KCC WICHITA

Remarks: ALLIED CEMENTING COMPANY.

Plugged through: TBG

District: 04

Signed

Richard Williams

(TECHNICIAN)

INVOICED

DATE 8-20-01

INV. NO. 2002060265

Form CP-2/3

8/17/01
AUG 17 2001

ENERGY RESERVES GROUP
925 PATTON RD.
GREAT BEND, KS. 67530

REPLACEMENT CARD
#4 WERNER "OWWO"

7-9-18W
NE NE NW

CONTR UNKNOWN

CTY ROOKS

GEOL

FIELD BARRY EAST

→ E 2036 RB CM 4/7/81 CARD ISSUED 6/29/51 IP P 30 BOPD & 46 BWPD

LKC 3296-3388 OA
TOR 3192-3196
TOP 3118-3122 &
3141-3145

+	+
+	+
+	+

API NOT ASSIGNED

SMP	TOPS	DEPTH	DATUM
ANH	1440	+ 596	
HEEB	3171	-1135	
LANS	3211	-1175	
ARB	3459	-1423	
TD	3462	-1426	
NEW TOPS			
TOP	2970	- 934	
LKC	3210	-1174	
ARB	3459	-1423	
TD	3462	-1426	

OLD INFO: OPERATOR WAS CONTINENTAL OIL CO., #4 WERNER, SPD ?, SET 10" 203, 5" 3460, COMP AS P 33 BOPD, ARB OH 3460-3462 6/29/51
CONTR: WAS HOLM DRLG. CO.
DST (1) 3373-3397/OP 1HR, 40' HOCM, PRESSURES NA
MICT - CO. (ARB OH) 400' OIH/12HRS, AC 500 G. SWB 17 BOPH & 29 BWP/2HRS, POP
NEW INFO: RE-ENTERED 4/7/81, MICT - CO, PF (LKC 'G' ZN) 16/3296-3300, (I & J ZNS) 3365-71 & 3380-88, PF (TOR) 16/3192-96, PF (TOP) 16/3141-45, 16/3118-22, 16/3037-41, 16/3027-31, STRADDLE LKC I & J ZNS, (3365-71 & 3380-88), AC 1500 GAL, SWB & TST 1ST HR 13.34 BW W/ (OVER)

INDEPENDENT OIL & GAS SERVICE
WICHITA, KANSAS

ENERGY RESERVES GROUP

#4 WERNER "OWWO"

7-9-18W
NE NE NW

TR OIL, (2ND HR) 9.86 BF, 3% OIL, ONFU 600' FL (200' O & 400' WTR), STRADDLE LKC 'H' ZN (3341-53) & AC 1000 GAL, SWB 9.28 BF, 20% OIL/1ST HR, 5.22 BF, 17% OIL/2ND HR, 3 BF, 20% OIL/3RD HR, 2.16 BF, 20% OIL/4TH HR, ONFU 200' FL (175' OIL & 25' WTR), TST LKC 'G' ZN (3296-3300) NAT, REC 1.0 BF, 4% OIL, AC 1000 GAL, SWB AVG 3.94 BFP, 10% OIL/4HRS, 62 HR FU 500' FL (300' O & 200' W), STRADDLE LKC 'B' ZN (3244-58), AC 1000 GAL, SWB AVG 5.98 BFP, TR O/4HRS, 14 HR FU 500' WTR, STRADDLE LKC 'A' ZN (3208-24), AC 1000 GAL, SWB AVG 7.79 BFP, 3% O/4HRS, ONFU 1400' 1800' FROM SURFACE (50' O, 1350' WTR), STRADDLE TOR (3192-96), SWB DWN & REC 3.4 BF, 13 HR TOR NAT BUILD UP TEST, NO FL, AC 1000 GAL, SWB AVG 8.41 BFP, 12% O/4HRS, ONFU 400' FL (200' O & 200' W), AC (TOP) 3118-22 & 3141-45, AC 1000 GAL, SWB AVG 3.67 BFP, 60% OIL/1ST HR & LAS 2 HRS 100% OIL, ONFU 1615' FL (1000' O & 615' W), STRADDLE TOP (3027-31 & 3037-41), SWB 7 BW W/SC OIL 1ST HR, STRADDLE TOP (3037-41) & SWB DWN, 44 HR BUILD UP TST 1300' W, NO OIL, SWB DWN & REC 9.28 BW, MOVED PKR 3023' STRADDLE TOP (3027-31 & 3037-41), SWB DWN & REC 11.6 BW, SWB 11.02 BWP/2HRS, RESET PKR @ 2922', SQZ (3027-31 & 3037-41) W/100SX, PULL TBG ABOVE PFS, R&T, POP

INFO RELEASED: 7/30/81 - ADDED WORKOVER INFO