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

WICHITA, KANSAS 67202

API Well Number: <u>15-153-20446-00-01</u>

Spot: NESW Sec/Twnshp/Rge: 5-1S-34W

1980 feet from S Section Line, 3300 feet from E Section Line

Lease Name: SRAMEK A

Well #: 1

County: RAWLINS

Total Vertical Depth: 4372 feet

Operator License No.: 101 Op Name: KCC FEE FUND PLUG Address: 130 S MARKET WICHITA, KS 67202

Stri PK	ng <u>Size</u> R	Depth (ft) 2800	Pulled (ft)	Comments
PRC	D 4.5	4315	0	w/200 sxs cmt
SUI	RF 8.625	205	0	w/150 sxs cmt

Well Type: SWD

UIC Docket No: D22131.0

Date/Time to Plug: 11/04/2008 1:30 PM

Plug Co. License No.: 3152

Plug Co. Name: POE SERVICING INC

Proposal Rcvd. from: ED POE

Company: KANSAS CORPORATION COMMIS Phone: (785) 625-0550

Proposed Ordered 250 sxs 60/40 pozmix - 4% gel - 500# hulls - 11 sxs gel.

Method:

Plugging | Plug through tubing.

Plugging Proposal Received By: CASE MORRIS WitnessType: COMPLETE (100%) Date/Time Plugging Completed: 11/04/2008 5:00 PM KCC Agent: DARREL DIPMAN

Actual Plugging Report:

Perfs:

8 5/8" surface casing set at 205' w/150 sxs cement. Thru Top Bot 4 1/2" production casing set at 4315' w/200 sxs cement. 2448 2458 DV tool at 3080'. Cement amount unknown.

TD 4372'. BPTD 3500'.

4 1/2" production casing was perforated at 2850' and squeezed with 150 sxs TOC at 2670'. 11-04-2008 - Ran tubing to 2447' - connected to tubing - pumped 11 sxs gel followed with 60 sxs cement mixed with 250# hulls.

Pulled tubing to 300' - circulated cement to surface with 30 sxs cement.

Pulled tubing to surface. Topped with 10 sxs cement.

Connected to 8 5/8" surface casing - pumped 1/8 sack cement.

Max. P.S.I. 1000#. S.I.P. 1000#.

RECEIVED KANSAS CORPORATION COMMISSION

Comments

NOV 14 2008

CONSERVATION DIVISION WICHITA KS

ALLIED CEMENTING COMPANY-TICKET #043799. Remarks:

Plugged through: TBG

District: 04

Signed Wavel Dypman

(TECHNICIAN)

Form CP-2/3

The state of the s		0-1-0428
AURAXAS PETROLEUM CORP.	#1 SRAMEK	C NE SW
в о. яох 1740b	JET SIVAPILA	C
CASE ASTECNED TX (OZII	7	
ONTH RAINS & WILLIAMSON	RAWLINSK .	
OMAH TIMOTOL MATERIAL OF THE CONTRACTOR OF THE C		
	FIELD WC (3/8 E OF CAHO	I MALE OVER
5) 1) 1	FIELD BY CACO E OF AMINA	
3000 KD cm 4/2/82 (SARD 5/13/	3/4 FROM PROD)	
$\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	'A2 in D&A/PENN	
- 7000 VD - PW-AVEV ISSUED ACTEV	No. Com.	1 1 1 1
5072 et		1-11
API 15-153-20,446		{- *
LOG TOTS DEPTH DATUM	and the second to the second termination to the second termination of the second termination and the second termination to the second termination termination to the second termination terminatio	
ANU 2945 4 135		Ondon
Tor 3792 - 712 0 5/	/8" 205/150sx; 4½" 4345/	ZUUSA:
TOP 3792 - 112 8 8/		
OREAU SUUD I SUUD	(a) 7750 3014 (MAR) /30-6	03045 .
100 3950 - 070 ost	717 2735_36 TV 537 24 9	ອັ∟ຄິຄ4∄
DOUG SD 3962 - 802	REC SU' MEXICE ST	G-5 46264
1-1718	- FP 62-62/62-92罪, PC たき	TITI BROWN
Lang	-(2) 3910-3900(okeAd)/30	(aff, ar
LANS 3999 - 919 986 4270 -1190 DST LTD 4310 -1230	(1) 3758-3814(WAB)/30-6 REC 30' M. NS. SIP 119 FP 62-62/62-62#, HP 19 (2) 3910-3900(OREAD)/30 REC 1035' MW. SIP 1202	1202群。
4310-1-1230-	FF 104-364/333-670#, U	o 2007.
[RID] 4372 = 1292	Fig. differential additional and an	is among the
	$\sim 1987 t$	
UST	(3) 4001-4013(LANS A)/3 REC 5' M, NS, SIP 229- 62-62/52-62#, NP 2047-	(J(il)40-40
201	SEC EL M NE SIE 229-	-209#。 Fr
	元 で /co / co / co / up 20.47-	2015#
The second secon	- 105-07/07-074. Ht 50.11.	SECOND IN
and the same of th		
HIDERETIDENT OF & GAS SERVICE	(over)	
WICHITA, KALISAS	V /	
	,	

DST (4) 414 L-4167 (LANS B, C&D)/30-60-65-90, REC 51-60, 601 ocm (8% o), 35' ocm (1% o), 60' ocm (2% o), SIP 1112-1072#, FP:104-145/114-156#, HP:2137-2057#

DST (5) 4191-4250/30-60-60-90, REC 355' ocm, SIP 998-978#, FP:163-173/173-193#, HP:2094-2025#

MICT - CO PF: B/4240-4242, 12/4196-4199, 12/4157-4160, AC:500G, SWB
LD, SWB & REC 3-4% o, OIL DECR, PROD NON-COMMERCIAL, P&A