TYPE	٠ .	AFFIDAVIT OF COMPLET	ION FORM ACO-1 WELL HISTORY
SIDE ONE	•	e salar	Compt
mission, 2 days after Attac If confide record and Appli injection Attac	OO Colorado De the completion separate let ntial, only fi Side Two will cations must be and temporaril one copy onl	rby Building, Wichita, n of a well, regardles ter of request if the le <u>one</u> copy. Informat then be held confiden e made on dual complety abandoned wells. y wireline logs (i.e.	ion, commingling, salt water disposal
neutron lo	g, etc.). (Ru	les 82-2-105 & 82-2-12.	5) KCC# (316) 263-3238.
LICENSE #_	5181		N DATE06/30/83
OPERATOR _	DONALD C. S		API NO15-193-20,247~ <i>OO</i>
ADDRESS	200 Douglas		COUNTY Thomas
	Wichita, Ka	X /	FIELD
** CONTACT	PERSON She		PROD. FORMATION
PURCHASER	N/A	. , "	LEASE BRINEY 'E'
ADDRESS			WELL NO. 1
<b>Walleting</b>			WELL LOCATION SW SE NW
DRILLING	SLAWSON DRI	ILLING CO., INC.	2310Ft. from North Line a
CONTRACTOR ADDRESS	200 Douglas	Building	1680Ft. from West Line o
	Wichita, Ka	nsas 67202	the NW (Qtr.) SEC 18 TWP 6S RGE 3
PLUGGING	Halliburton	Services	WELL PLAT (Off
CONTRACTOR	Box 579		Use
ADDRESS			KCC_
	= c \ c \	Kansas 67530	KGS_
TOTAL DEPTH		PBTD N/A	SWD/ PLG.
		DATE COMPLETED Sept. 10	18
ELEV: GR_	3405 DF	3408 KB 3411	
DOCKET NO.	H <b>XXXXXXX</b> XX (RC OF DISPOSAL OR POSE OF WATER	TARY) XXXXXXX TOOLS. REPRESSURING WELL BEI FROM THIS LEASE	NG
		t and cemented 412'	DV Tool Used? No .
THIS AFFIDA	VIT APPLIES TO	: (Circle ONE) - Oil, andoned, OWWO. Other	TOOL ODG.
ALL REQUIRE	MENTS OF THE S	The state of the s	ULATIONS PROMULGATED TO REGULATESTME
			FEB 4 983
			2-4-83
		AFFIDAVI	Continue water with the results of
	William R. H		Wichita, Kansas

The statements and allegations contained therein are true and correct.

10th

SUBSCRIBED AND SWORN TO BEFORE ME this

William R. Horigan day of January

19 83.

MY COMMISSION EXPIRES:

SHERRY L. KENDALL NOTARY PUBLIC STATE OF KANSAS My Appl. Exp. June 12, 1986

06/12/86

(NOTARY PUBLIC)
Sherry L. Kendall

\*\* The person who can be reached by phone regarding any questions concerning this information.

Briney 'E'

SEC. 18 TWP. 6S RGE. 36W(W)

FILL IN WE Show all important a cluding depth interva	ones of porosity a	nd contents the	reof; cored inte	rvals, and all dr	ili-stom	tests, in-	SHOW GEGLOG OR OTHER DE	IICAL MARKERS, LOGS RUN, SCRIPTIVE INFORMATION.
	ON DESCRIPTION,	the second name of the last of		ТОР		воттом	NAME	DEPTH
0 415 1186 3099 3132 3326 4482 5016 DST #1 44 Rec. 25' 49-49#, I DST #2 45 30-30-30- 49-66#, F DST #3 47 SBTO, Rec	- 1186 Sh - 3099 Sh - 3132 Ar - 3326 Sh - 4482 Sh - 5016 L R 59-4515 (R Mud w/spks SIP 1320#, 42-4631 (30, WkB1/FP 66-66#, 68-4840 (2130' SW	urface nale and nale nhydrite nale and ime TD  180' Zn) of Oil, FSIP 10 MARM & A 5", Rec. ISIP 13 CHER SD)	30-60- IFP 33- 12# LTA 'A' 30' Mud 04#, FSI 30-60- of 011	33#, FFP Zn) , NS, IFP P 1077# 45-75, spts,			WAB 3 HEEB TORO LANS MUN C STARK BKC 4 MARM ALTA ALTA PAW 4 FT SC L/CHE CHER	3092 (+319) 17 3125 (+286) 1967 (-556) 4255 (-844) 4291 (-880) 4308 (-897) 18 4429 (-1018) 14 4506 (-1095) 1566 (-1155) 4577 (-1166) 14 4602 (-1191) 18 4626 (-1215) 16 4745 (-1237) 16 4745 (-1334) 18 4770 (-1359) 18 48 (2 (-1401) 19 4962 (-1551)
IFP 98-57 1061#  If additional Report of all strin		needed use	e Page 2,	Side 2		D (New)	or (US)	Type and percent additives
SURFACE	12½"	8 5/8"	24#	412'	60,	/40 poz	275 s	x 2% gel, 3% cc
Top, ft.	LINER RECO	Sacks c	ement	Shots	per ft.		ATION RECO	Depth interval
	TUBING RECO							
Sixe	Setting depth	Pocker		CEMENT SQL	IFFZF	RECORD		
		unt and kind of		OLIMEITI 38		ALCORD	D	Depth interval treated
					AL.			estimatendeues vecus agartuupatui vestatisti taituvatati taituvatati taituvatati taituvatati taituvatati taitu
					N. J. St.			
Date of first production		· Producie	ng method (flo	wing, pumping, g	as lift, a	itc.)	Gravi	ty
Estimated	Oil	Producis	ng method (flov	wing, pumping, g				ty
Date of first production  Estimated  Production —I  Disposition of ges (vente	.P.	, bi			WCF		, bbis.	