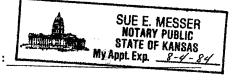
		•
TYPE	AFFIDAVIT OF COMPLETION	
SIDE ONE		Compt.
Derby Building,	and 82-3-107) be filed with the Kansas Corpor Wichita, Kansas 67202, within a well, regardless of how the well	ninety (90) days after the
REQUIRING COPIE F Letter req	REGARDING THE NUMBER OF COPIES S OF ACO-1 FORMS SEE PAGE TWO (2 uesting confidentiality attached	2), SIDE TWO (2) OF THIS FORM.
	COPY of EACH wireline log run of the control of the	(i.e. electrical log, sonic log, logs were run
	ALL INFORMATION. IF NOT AVAILAD VAILABLE, SUBMIT BY LETTER.	BLE, INDICATE. IF INFORMATION
	8 EXPIRATION D.	, , , , , , , , , , , , , , , , , , , ,
OPERATOR A. So	cott Ritchie	API NO. 15-065-21,901-00-0
	N. Market, Suite 950	
Wich	ita, Ks. 67202	FIELD Boys
** CONTACT PERSON	Scott Ritchie PHONE 316/267-4375	PROD. FORMATION N/A
		LEASE Boys
ADDRESS		WELL NO. 1
White applies applies capture and applied an emphasis and		WELL LOCATION SE NE NW
ORILLING Murf:	in Drilling Co.	990 Ft. from North Line and
CONTRACTOR		2310 Ft. from West Line of
ADDRESS 250 1	N. Water, Suite 300	the NW (Qtr.) SEC 8 TWP 6 RGE 21(
Wich	ita, Kansas 67202	and control co
PLUGGING Same		WELL PLAT (Office Use On:
ADDRESS		KCC /
	· ·	KGS
TOTAL DEPTH RTD	3732' PBTD N/A	SWD/REP_
	83 DATE COMPLETED 12/17/83	PLG
ELEV: GR 2178'		NGPA
e- e	XE) (ROTARY) (AXX) TOOLS.	
DOCKET NO. OF DISP	POSAL OR REPRESSURING WELL BEING F WATER FROM THIS LEASE N/A	
Amount of surface	pipe set and cemented 254'	DV Tool Used? no
ury, Disposal, I	THIS AFFIDAVIT APPLIES TO: (Ci Injection, Temporarily Abandone Other completion	rcle ONE) - Oil, Shut-in Gas, Gas, d. If OWWO, indicate type of re-
ALL REQUIREMENTS O	•	ATIONS PROMULGATED TO REGULATE THE OI
	A F F I D A V I T	being of lawful age, hereby certifies
A. Scot	tt Ritchie ,	being of lawful age, hereby certifies
I am the Affi	lant, and I am familiar with the	contents of the foregoing Affidavit
The statements and	d allegations contained therein	are true and correct.
		Milt Williams

SUBSCRIBED AND SWORN TO BEFORE ME this

MY COMMISSION EXPIRES:

19 84.



E. Museu (NOTARY PUBLIC)

RECEIVED STATE CORPORATION COMMISSION

** The person who can be reached by phone regarding any questions concerning $\frac{1}{2}$ $\frac{1}{2}$ information.

Show all import	NFORMATION	of porosi	ty and c	ontents t	nereof;		how Geol		
cored intervals interval tested shut-in pressur	, cushion	used, tim	e tool o	pen, flow	ing and	D	escripti	ve in	forma ti
Formation descr	iption, co	ntents, e	tc.	Тор	Bott	om	Name		Dept
Check i	if no Drill if samples	sent Geol	ts Run. ogical	in a compression of the following states of the follow	Variation significance. * documents*		EL	ECTR:	C LO
DST #1 fro covered 3' ISP:55#/30	of oil	to 3462 spotted	2' (Top	IFP:44	44#/3	0"; B,	oronto	rite	3399 3425
DST #2 fro Recovered oil, 35% m ISIP:753#/	310' of ud, 52.5	oil cut 5% water	muddy	water P:77-14	12.5% 3#/30"	BCA	ansing /KC ongl. : rbuckl TD	sd.	3445 3630 3681 3691 3723
DST #3 fro covered 5' 30"; FFP:4	of mud.	. IFP:44	1- 44#/3	0"; ISI		,		81 M (17 M)	
DST #4 fro 200' & 220 with oil s FFP:88-88#	'zones) pots. IF	. Reco	overed 8#/30";	10' of	mud				
of mud cut IFP:66-77# FFP:99-110	/30"; IS	SIP:613#	ŧ/45 ";		-				
			,	All of the control of					
If additional	space is n	needed use							
Report of all string	gs set surface,	intermediate,	e Page 2 production, e	c. CASIN	G RECORI		or (-	/pe and perc
Report of all string	gs set surface, Size help drilled	intermediate, Sixe casing set	Page 2 production, e	tc. CASIN	Type com	ent ION	Sacks	Ту	rpe and percadditives
Report of all string	gs set surface,	intermediate,	Page 2 production, e	c. CASIN	Type con	ent ION		-	additives
Report of all string	gs set surface, Size help drilled	intermediate, Sixe casing set	Page 2 production, e	tc. CASIN	Type com	ent ION	Sacks	Ту	additives
Report of all string	gs set — surface, Size help drilled 124"	Size casing set (in 0.D.) 8-5/8	Page 2 production, e	tc. CASIN	Type cent	on set	Sacks 160	2%	additives
Report of all string Purpose of string Surface	gs set surface, Size help drilled	Size casing set (in 0.D.) 8-5/8	Page 2 production, e Weight lbs/ft.	c. CASIN Setting depth 254	Type cent	ent ION Set	Sacks	2%	additives
Report of all string Purpose of string Surface	gs set — surface, Size holo drilled 12½" LINER RECO Bottom, ft.	Size casing set (in 0.D.) 8-5/8	Page 2 production, e Weight lbs/ft.	c. CASIN Setting depth 254	Typa com COMM quick	ent ION Set	Sacks 160	2%	gel,
Report of all string Purpose of string Surface	gs set — surfoce, Size hole drilled 12½" LINER RECO	Size casing set (in 0.D.) 8-5/8	Page 2 production, e Weight lbs/ft.	c. CASIN Setting depth 254	Typa com COMM quick	ent ION Set	Sacks 160	2%	gel,
Report of all string Purpose of string Surface Too, ft.	Size held drilled 12½" LINER RECO Bottom, ft. TUBING REC	Size casing set (in 0.D.) 8-5/8" Secks ca	Page 2 production, e Weight lbs/ft. 23#	setting depth 254'	Typa cerr Comm quick	PERFORA	Sacks 160	2%	gel,
Report of all string Purpose of string Surface Too, ft.	Size hole drilled 12½" LINER RECO Bottom, ft. TUBING REC	Size casing set (in 0.D.) 8-5/8" RD Socks co	Page 2 production, e Weight Ibs/ft. 23# ement ure, shot,	setting depth 254'	Typa cerr Comm quick	PERFORA	Sacks 160 ATION RECO	2% 2%	gel,
Report of all string Purpose of string Surface Too, ft.	Size hole drilled 12½" LINER RECO Bottom, ft. TUBING REC	Size casing set (in 0.D.) 8-5/8" Secks case of the control of th	Page 2 production, e Weight Ibs/ft. 23# ement ure, shot,	setting depth 254'	Typa cerr Comm quick	PERFORA	Sacks 160 ATION RECO	2% 2%	gel,
Report of all string Purpose of string Surface Too, ft.	Size hole drilled 12½" LINER RECO Bottom, ft. TUBING REC	Size casing set (in 0.D.) 8-5/8" Secks case of the control of th	Page 2 production, e Weight Ibs/ft. 23# ement ure, shot,	setting depth 254'	Type cent	PERFORA	Sacks 160 ATION RECO	2% 2%	gel,
Report of all string Purpose of string Surface Too, ft.	gs set — surface, Size hole drilled 12½" LINER RECO Bottom, ft. TUBING REC Setting depth	Sixe casing set (in 0.D.) 8-5/8" RD Socks co	e Page 2 production, e Weight lbs/ft. 23# ement ement ure, Shot, material used	setting depth 254'	Type centre Comm Quick quick	PERFORA	Sacks 160 ATION RECO	2% ORD Depth inter	gel, Depth interval
Report of all string Purpose of string Surface Too, ft.	gs set — surface, Size hole drilled 12½" LINER RECO Bottom, ft. TUBING REC Setting depth	Sixe casing set (in 0.D.) 8-5/8" RD Socks co	e Page 2 production, e Weight lbs/ft. 23# ement ement ure, Shot, material used	Setting depth 254 ' Shots	Type centre Comm Quick quick	PERFORA	Sacks 160 ATION RECC	2% 2%	gel, Depth intervent

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