1-0-2514 1/

TYPE	AFFIDAVIT OF COMPLETION FO	ORM		ACO-	1 WELL	HESTOR	y July
SIDE ONE						Com	pt
Derby Building, Wichit	e-3-107) ed with the Kansas Corporat a, Kansas 67202, within nin regardless of how the well	ety	(90)	nission ) days	after	Colorad	0
REQUIRING COPIES OF ACE  F Letter requesting  C Attach ONE COPY of	OING THE NUMBER OF COPIES TO CO-1 FORMS SEE PAGE TWO (2), confidentiality attached.  of EACH wireline log run (i.	SID:	E TV	NO (2)	log, se	S FORM.	
-	etc.)***Check here if NO lo  FORMATION. IF NOT AVAILABLE  F. SURMIT BY LETTER					•	1
	EXPIRATION DATE	10	-84				
	Exploration Company				065-21,	952	
	79173						
	ld Lovett 806-378-3848	PRO	D. :		ION <u>Lan</u> Indicate		nsas City w pay.
PURCHASER		LEA	SE_	Opa1	Minium	ı	
ADDRESS		WEL	L N	01			
		WEL	L L	OCATIO	N		
DRILLING Abercromb	pie Drilling			t. fro t. fro			ine and
ADDRESS 801 Union		_					RGE25 (W).
	Kansas 67202	•		_			(Office
PLUGGING Halliburton CONTRACTOR	Services	-م ،		1	PLAT		Use Only)
ADDRESS P. O. Box	12056	-					KCC
Amarillo,	Texas 79101	-					KCS /
TOTAL DEPTH 4070		-   '			1		SWD/REP PLG
SPUD DATE 4-9-84		-					NGPA
ELEV: GR 2513 DF	KB 2519	- L					
DRILLED WITH (CABLE) (R	OTARY) (AIR) TOOLS.  R REPRESSURING WELL BEING					1	
USED TO DISPOSE OF WATER		. L					
Amount of surface pipe s	et and cemented 315.84	_DV 1	001	Used?	NO	·	
Dry, Disposal, Injecti	AFFIDAVIT APPLIES TO: (Circ. on, Temporarily Abandoned Other completion	Ιf	OW	WO. in	dicate	type o	f re-
	STATUTES, RULES AND REGULAT						
	AFFIDAVIT				·		

\_\_\_\_\_, being of lawful age, hereby certifies that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit.

The statements and allegations contained therein are true and correct.

ow all important zones of porosity and contents thereof; red intervals, and all drill-stem tests, including depth terval tested, cushion used, time tool open, flowing and it-in pressures, and recoveries.					Show Geological markers, logs run, or other Descriptive information.			
ormation descri	ption. cor	tents, e	tc.	Top	Bottom	Name	Depth	
Check i	no Drill f samples :	Stem Tes	ts Run.			Log ,	; Depths	
Surface sedi Sand & shale Shale Anhydrite Shale Shale & lime Lime & shale Lime, sand &		nale		0 1620 2000 2210 2245 2580 2792 3610	1620 2000 2210 2245 2580 2792 3610 4060	Stone Con Anhy Topeka Heebner Toronto Lansing B/KC		
IF fair blo 8' frac oil DST #2 - 39 IF weak blo	w built to & 82'.0Cl 18-75', 30 w 1" into 71-4020', w decreas:	o 2½" int 1 0/60/30/3 bucket. 30/90/30 ing to ½"	o bucket  0: IFP  FF no b  /60: IF	57/57, I: low. Red P 31/31, cket. F	SIP 529, FI	79 74/74, FS oil specke	SIP 192. Response to bucket. Recovering 486. Responded mid. FSIF 63. Response toket died in	
If additional	space is n	eeded use	e Page 2					
Report of all string	s set — surface,		·	CASIN	G RECORD (	(New) or (Use		
Purpose of string	Size hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives	
Surface	12-1/4	8_5/8	2/1	315 8/	Class "A"	225	NA	

Type and percent additives	Secks	Type cement	Setting depth	Weight Ibs/ft.	Sixe cosing set (In O.D.)	Size hole drilled	Purpose of string
NA	225	Class "A"	315.84	24	8-5/8	12-1/4	Surface
_							
							•
						I NED DECO	

LINER RECORD				PERFORATION RECORD				
Top, ft.	Bettem, ft.	Sacks cement	Shots per ft.	. Sixe & type	Depth interval			
	TUBING RECORD							
Size	Setting depth	Packer set at						
			CEMENT CONFERRE DEC	.000	A			

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD