TYPE	AFFIDAVIT OF COMPLETION FO	KU	ACO-	-I METT HIS	Compt.
This form	-3-130 and 82-3-107) shall be filed with the Kansas Corporations, Wichita, Kansas 67202, within nincon of a well, regardless of how the well to	ety (90	mmissio O) days	KET NO. NP n, 200 Colo	- Grand School State of Co. 50
PECULTRING	MATION REGARDING THE NUMBER OF COPIES TO COPIES OF ACO-1 FORMS SEE PAGE TWO (2), er requesting confidentiality attached.	SIDE 7	LED AND TWO (2)	APPLICATION OF THIS FO	ONS ORM.
C ×VAtta gamma ray	ch ONE COPY of EACH wireline log run (i.e. neutron log etc.)***Check here if NO log	e. eled gs were	ctrical e run	log, sonic	2 log,
PLEASE FI LATER BEC	LL IN ALL INFORMATION. IF NOT AVAILABLE COMES AVAILABLE, SUBMIT BY LETTER.				CION
LICENSE #	6278 EXPIRATION DATE	1	June	30, 1984	000 4
OPERATOR P	ETX Petroleum Corporation	API N	o	15-163-22,	088 0000
	616 Glenarm Place, Suite 1700	COUNT	Υ	Rooks	The advanced with the second s
D	Denver, CO 80202	FIELD	· ·		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	PERCON R A Hauck	PROD.	FORMAT	rion	*
	PHONE 303 - 629-1098		and a few states of the states	Indicate if	
PURCHASER		LEASE) !	States	
ADDRESS		WELL	NO	1	
		WELL	LOCATIO	NC	
DRILLİNG	H-30, Inc.	2310	Ft. fro	om <u>North</u>	Line and
CONTRACTOR				om <u>East</u>	Line of
ADDRESS	251 N. Water, Suite 10	_ :	-		7S RGE 20 (W)
	Wichita, KS 67202		-	L PLAT	(Office
PLUGGING	Allied Cementing Co., Inc.	- Comment	WELL	T THI	Use Only
CONTRACTOR ADDRESS	Box 31				KCC V
	Russell, KS 67665				KGS /
momat Debuil		- .			SWD/REP_
		-		1	PLG
	7/22/83 DATE COMPLETED 7/28/83	-			NGPA
	2162' DF KB 2167'	-			
DOCKET NO.	H (<u>KARKE) (ROYAKX) (AXXX</u> X TOOLS. OF DISPOSAL OR REPRESSURING WELL BEING POSE OF WATER FROM THIS LEASE	•			
	surface pipe set and cemented 250'	DV Too	ol Used	?	•
TYPE OF COM	PLETION THIS AFFIDAVIT APPLIES TO: (Circ. sal, Injection, Temporarily Abandoned. Other completion	le <u>ONE</u>) - 0il OWWO, i	., Shut-in (.ndicate typ	pe of re-
	EMENTS OF THE STATUTES, RULES AND REGULAT DUSTRY HAVE BEEN FULLY COMPLIED WITH.	IONS P	ROMULGA	TED TO REGI	JLATE THE OIL
_	<u>A F F I D A V I T</u>		.		
Ro that:	ogers A. Hauck , b	eing o	ı ıawtu	ıı age, here	edy certifies
I am t	the Affiant, and I am familiar with the cents and allegations contained therein ar			rrect.	_
	•	K Ch	gers (le Hase	ch_
arm a ar	21 #		. .	(Name)	
	RIBED AND SWORN TO BEFORE ME this 315	day	or	August	
19 <u>83</u> .		\mathcal{O}			> N
	·	L	aure	2 / 6	mal
МА СОММІССІ	ION EXPIRES: July 7, 1987	Lan	ra Ĵ.	TARY (PUBLICE	629-2910
· ·		161	6 Glei	narm Place	9 2 2 2 2 3 1 0
	RECEIVED Son who can be reached by TATE GORDAN COMP.	Den	ver, (CO 80202	
information	a. The can be reached by phone 1/0// Fr	nssiby q	uest1or	is concerni	ng this
	SEP U HAS				
	CONSERVATION BUNGO				

CONSERVATION DIVISION Wichita, Kansas

Name

Perforations

Depth

TWP 7S RGE 20 SEC 3 (W)

FILL IN WELL INFORMATION AS REQUIRED:

Formation description, contents, etc.

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

Show Geological markers, logs run, or other Descriptive information.

	if no Drill if samples	sent Geol					Anhydrit Topeka Heebner Toronto Lansing	e	1733 3141 3354 3378 3396	L (-9 4 (-1 3 (-1	984) 1189 1209
Top Soil, Shale and Shale, Sar Anhydrite Shale and Lime and S			0 1096 1127 1738 1766 2220 3700	112 173 176 222 370	6' 7' 8' 6'	B/KC Arbuckle TD	<u> </u>	3596 3646		1429 1479	
DST No. 1 35 15-30-15-30 2 min. 2nd of Rec. 5' s1. of FP 22-22 22-	lst op wk op no blo oil spk mud		d in								
DST No. 2 364 in 15 m. 2nd Rec. 10' mud. FP 22-22 22-	l op no blo . Sl show o	w 30-30- il on to	-30-30 o1								
DST #3 (Strad 1st op wk blo 2nd op no blo some oil on t SIP 535-394.	died in Co Rec. 10'	6 min. mud wit -22 22-:									٠
If additional	space is no	eed e d use	Page 2								
	gs set — surface, i	ntermediate,	production, el	CASIL	G RECOR)(Ne	ew) or (1				
	igs set — surface, i	intermediate, Size casing set (in O.D.)	production, et Weight lbs/ft.	Setting depth	Type ce	nent	Sacks	1	ype and addition	ves	·
Report of all strin	gs set — surface, i	intermediate, Size casing set (in O.D.)	production, el	CASIL	G RECOR Type cer 60/40	nent	1	1		ves	<u>. </u>
Report of all strin	igs set — surface, i	Size cosing set (in 0.0.)	production, et Weight lbs/ft.	Setting depth	Type ce	Poz.	Sacks	2%	additi	ves	<u>. </u>
Report of all strin Purpose of string SURFACE	Size hole drilled 12-1/4"	Size cosing set (in 0.0.)	production, et Weight lbs/ft. 23#	Setting depth 250 t	Type ce	POZ.	Sacks 165	2%	additi	3%	·
Report of all strin Purpose of string SURFACE	Size hole drilled 12-1/4" LINER RECOR	Size casing set (in O.D.) 8-5/811	production, et Weight lbs/ft. 23#	Setting depth 250 t	Туре се:	POZ.	Sacks 165 RATION REC	2%	gel,	3%	<u>. </u>
Report of all strin Purpose of string SURFACE	Size hole drilled 12-1/4" LINER RECOR	Size casing set (in O.D.) 8-5/811	production, ele Weight lbs/ft. 23#	Setting depth 250 t	Туре се:	POZ.	Sacks 165 RATION REC	2%	gel,	3%	·
Report of all strin Purpose of string SURFACE	Size hole drilled 12-1/4" LINER RECOR Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8-5/8** 8-5/8** Packs casing set (in O.D.) Packer s	production, et Weight lbs/ft. 23#	Setting depth 250 t	Type cer 60/40	POZ.	Sacks 165 RATION REC	2%	gel,	3%	<u>. </u>
Report of all strin Purpose of string SURFACE	Size hole drilled 12-1/4" LINER RECOR Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8-5/8** 8-5/8** Packs casing set (in O.D.) Packer s	Production, element Weight Ibs/ft. 23# Production, element Weight Ibs/ft.	Setting depth 250 1	Type cer 60/40	POZ.	Sacks 165 RATION REC	2%	gel,	3%	<u>. </u>
Report of all strin Purpose of string SURFACE Top, ft.	Size hole drilled 12-1/4" LINER RECOR Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8-5/811 RD Sacks casing set (in O.D.) 8-5/811	Production, element Weight Ibs/ft. 23# Production, element Weight Ibs/ft.	Setting depth 250 1	Type cer 60/40	POZ.	Sacks 165 RATION REC	2%	gel,	3%	<u>. </u>
Report of all strin Purpose of string SURFACE Top, ft.	Size hole drilled 12-1/4" LINER RECOR Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8-5/811 RD Sacks casing set (in O.D.) 8-5/811	Production, element Weight Ibs/ft. 23# Production, element Weight Ibs/ft.	Setting depth 250 1	Type cer 60/40	POZ.	Sacks 165 RATION REC	2%	gel,	3%	<u>. </u>
Report of all strin Purpose of string SURFACE Top, ft.	Size hole drilled 12-1/4" LINER RECOR Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8-5/8" 8-5/8" Decks casing set (in O.D.) 8-5/8" RD Packer s CID, FRACT	Production, et Weight Ibs/ft. 23# Ement URE, SHOT, material used	Setting depth 250 Shots CEMENT SQ	For ft.	POZ.	Sacks 165 RATION REC	2%	gel,	3%	·
Report of all strin Purpose of string SURFACE Top, ft.	Size hole drilled 12-1/4" LINER RECOR Bottom, ft. TUBING RECO	Size casing set (in O.D.) 8-5/8" 8-5/8" Decks casing set (in O.D.) 8-5/8" RD Packer s CID, FRACT	Production, et Weight Ibs/ft. 23# Ement URE, SHOT, material used	Setting depth 250 1	For ft.	POZ.	Sacks 165 RATION REC ize & type	2%	Depth int	3%	<u>. </u>