API No. 15 —		Ιε	ampl	IMPOP Geo. Su les on th	rvey re			,	Loc. C N	9 R.26 ¥ E SE heridan	
Address 9	hief Dril U5 Centur ichita, K	y PIa	aza		Porte	r] `		640 Acres	
Well No. #	Lease Name	Fore		77202					160		
feet from (N) (S) line feet from (E) (W) line Principal Contractor Chief Drilling Co., Inc. Spud Date Total Depth P.B.T.D.								Locate well correctly			
August 7, 1973 Date Completed August 14, 1973			4115' Oil Purchaser None					Elev.: Gr. 26		26281 KB 26331	
nagaso III. I			1 140		RECORD						
Report of all strin	gs set — surface,										
Purpose of string	Size hole drilled	1				common			Sacks	Type and percent additives	
	12½"	8 5/8	3" 28#	223 '	au au	quickset		150			
. •											
	LINER RECOI	RD.			Τ		PEF	FORA	TION REC	ORD	
Top, ft. Bottom, ft. Sc				Sacks cement		Shots per ft.		Size & type		Depth interval	
	TUBING RECO	ORD	-								
Size	Setting depth	Po	acker se	et at							
				JRE, SHOT,	CEMENT	QUEEZ	ZE RECORD			Depth interval treated	
	Amor	ant and Ki	ing of n	noterial used						Depth interval fredred	
				INITIAL PR	ODUCTIO	1					
Date of first production		Pro	oducing	method (flow	ing, pumping	, gas lif	ft, etc.)		-		
RATE OF PRODUCTION PER 24 HOURS	Oil			Gas		.,	Water		I	Gas-oil ratio	
		sold)	<u>bbl</u>	•		MCF			bbls.	Ç.	

INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

ell No. #⊥	Fore		Dry Hole				
25 T 95 R 26W E	1010						
Show all important zones of p	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.						
FORMATION DESCR	IPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
				FORMATION TOPS Anhydrite Base Anhy. Heebner Toronto Lansing T.D.(Rotary)	(NO LOG RU 2270 2322 3863 3881 3894 4115		
	FORMATION Surface sand & Shale & Sand Shale & Shells Anhydrite Shale & Shells Shale & Shells Shale & Shells Shale & Lime Shale & lime Lime Shale & lime Lime Total Depth	3	0 2 225 18 1880 22 2270 23 2322 25 2555 30 3010 32 3225 33 3390 39 3908 39 3955 39	FO 225 380 270 322 555 010 225 390 908 955 991			
	· . :						
6231E							
Date Received SEP 1973 RECEIVED STATE GEOLOGICAL SURVEY OF KAGESO	USE ADDITIONAL SHEETS, IF	Vice Pr	Chuir	Signature			