	O Gologico	Survey WH			0			01/1	
KANSAS DRILLE		206	0.8				Total State of the	16 R. 21 W	
API No. 15	County	Nu	mber					iami	
Reese Exploration, Inc.						640 Acres			
Address PO Box 11598 Well No. 28-78 Footage Location 1485feet fron Principal Contractor Michael Dril Spud Date July 24, 197 Date Completed July 27, 197	Lease Name Cay 1153 FSL 2 (N) (N) line	Ot 3791 FG Geol	1115 feet ogist None Depth 700		ne	1	v.: Gr	te well correctly	
				RECORD					
Report of all string	gs set — surface,	intermediate,	production, et	tc.					
Purpose of string	Size hole drilled	Size casing set	Weight lbs/ft.	Setting depth	Type cement		Sacks	Type and percer additives	
Surface	8-7/8	6-1/4	17	40'	Portlar	nd	4	none	
2''	5-1/4	2-3/8	3.75	680	11		90	2% Ge1	
	LINER RECOI	RD			PERI	FORAT	ION RECO	DRD	
	Bottom, ft.	Sacks c	ement	Shots p	er ft.	Size &	type	Depth interval	
Not	TUBING RECO	ORD							
Size	Setting depth	Packer	set at 19		Oper	1 Но	le		
NO		ACID, FRACT	URE, SHOT,	CEMENT SQU	EEZE RECORD				
	Amou	unt and kind of	material used				D	epth interval treated	
Frac - Jelled Water - 100 Sacks Sand							680' to 700'		
						STAT	REC	FIVEN	
			INITIAL PI	RODUCTION			TES	1 1979	
Date of first production August 5, 1	978			ving, pumping, ga	s lift, etc.)	C	ONSI Wichita,	N DIVISION Kansas	
RATE OF PRODUCTION PER 24 HOURS	Oil	1	Gas	e u	Water 1		bbls.	as-oil ratio	
Disposition of gas (vented, used on lease or sold) None						Producing interval (s)			

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.

0.	Leose Name	24-16	-2/€		
_TR	E W				
all important zone	WELL LO		and all drill-stem test	SHOW GEOLOGICAL OR OTHER DESCRI	MARKERS, LO
ng depth interval te	sted, cushion used, time tool open. DESCRIPTION, CONTENTS, ETC.		in pressures, and reco		DEI
TORMATION	PESCHIPTION, CONTENTS, ETC.	-	101	Tom Name	
Thickness of Starts	Formation	Total Depth	Thickness of Starts	Formation	Total Dept
10	Soil+ Clay	10	3	Amo	629
17	leme 0	27	8	stale	637
-	2 lab	33	20	lime .	657
10	Pine.	43	18	shele	675
9	Shop.	52	9 ./	line	676
19	line	71	3	skelo	679
30	8 0 0	101	6	sand	685
	1 - Co	113	10	Sand Shale	
99	2 Shales	206	4	2 das	200
20	line	226			700
29	2 halo.	255		700 PM	
8	2 Marsh.	208	Pas d	anne sex at	679
30	Shole.	293	- May of	angue sex co	10//
9	Lives .	302		27 painte 2	13
2-1	-Shale	323		June 2	
25	lime	348			
7	Shale	35			
2.4	line	379			
1 jun	Shoke	383			
13	line	396			
167	Shale	563			
7	lime	570			
33	shale	603			
7	lime	6/0			
16	skale	626			
	-2-			4	