	ANSAS EL			IMPORTANT						
				Kans. Geo. Survey request samples on this well.			O_{G}	Λ	ن د	
	WELL COMPLETI DRILLER'S LOG	ON REPORT	<u> </u>			St	OSLUM PHENY	1 ,	31 R. 11 &	
~	API No. 15 —	007 County		,923 mber			L	.oc. <u>NES</u>		
Ч	Operator				· · · · · · · · · · · · · · · · · · ·		— ·		ber 40 Acres	
	K & O Corp.								N	
	P. O. Box 39 Fairview, Okla 73737							160	60	
	Well No. # 1 Rucker									
	Footage Location	1			(P) 1446	1				
	1:060 feet from (S) line Principal Contractor			Geologist				160		
ı	Union Drilli	ng Company Date Completed		Gordon I Depth	W. Keen			Locete	well correctly	
\widecheck{J}	5-7-80	5-15-80		4420'		403'	E	lev.: Gr. 1639		
	Directional Deviation	~ 14.0.0	1	and/or Gas Purc VSON Crud		onlos M		1642 F	кв	
	- Z HP	<u>yree</u>			RECORD	-up (PC)	V . 13			
7	Report of all strings	s set — surface.	intermediote.	production, et	re.					
ار	Purpose of string	Size hole drilled	Sixe casing set	 	Г	Туре с	ement	Sacks	Type and percent additives	
, ,,,	Surface	12¼"	8 5/8th'		239'	239' common		220(ci	c.) 2%jel,2%K0	
	Production	7 7/8"	4½	10½#	4410'	comr	non	125	10%salt,2%KCL	
<u> </u>										
-								<u>. </u>		
	LINER RECORD PERF						PERFORA	FORATION RECORD		
	Top, ft. Bottom, ft. So		Sacks c	ement	Shots per ft.		Sixe	& type	Depth interval	
)	TUBING RECORD				2				4366-71'	
)	l I	etting depth	Packer			*				
	2 3/8" FUF L	4358'	NONE CID. FRACT	URE, SHOT,	CEMENT SO	UEEZE REG	CORD			
			int and kind of					Dep	oth interval treated	
)	500 gal. acid(15%), Frac with 10,000# 20/40 sand and 20,00							4366-71		
	10/20 sand in 960 bbls 2% KCL jelled water.						 	+300 /	. 1	
	Date of first production 5-30-80 Producing method (flowing, pumping, gas lift, etc.)									
	Date of first production	Producin	g method (flow	ring, pumping, g	, pumping, gas lift, etc.)		flowing			
	RATE OF PRODUCTION PER 24 HOURS	Oil	00	Gas	200	Water		ł	-oil ratio	
)	Disposition of gas (vented,				300	MCF Pród	50 ucing interval	(s)	6000-1 CFPB	
	, ,	eur – Lenh	ics nat.	uus vu.		į.		4366-	- / T	

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 Canservation Division, State Corporation Commission, 245 No. Water, Wichita, Kansas 67202. 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.

Title