	S LOG	sar	ns. Geo. Simples on t	RTANT urvey req his well.	uest			9 R. 24 W		
API No. 15 —	065 County		20,646 umber		(Loc. C N 2			
Operator	County	<u>N</u>	umber S	tale Geo!	Poaical	Sam eu	County Gra	ham		
Delta We	stern Co	\ & G		_	A, BRANC	_	6	40 Acres		
Address 1223 Uni				Wildini	, Divite	"'·				
Wichita.							160	60		
Well No. Lease Name										
#3	Critchf	ield								
Footage Location		_								
440 feet from (N	ine ine	1320		from 💢 (W)	line			┝╾╎╾┤╾┥╼┥		
Principal Contractor Abercrombie Drilling			Geologist George A. Reed				160	60		
Spud Date	DITITIO		Total Depth P.B.T.D.				Locate	well correctly		
Dec. 8, 1973			4119'				Elev.: Gr	2524		
Date Completed			Oil Purchaser							
Dec. 15. 19	73	١٢	Clear Cre	eek			DF <u> </u>	кв_ 2532		
		•		RECORD						
Report of all strings	set — surface,	intermediate	, production, et							
Purpose of string	Size hole drilled	Size casing se (in O.D.)	Weight ibs/ft.	Setting depth	Туре с	ement	Sacks	Type and percent additives		
Surface	12-3/4"	8-5/8"	20#	265 '			160	Reg. Port +		
	7-7/8"	5-1/2	,	4111'			150	HLC + 21% &		
	7-1/6	3-1/2		4111			130	ΠΕΕ + 21% α		
								Reg.Port + 2		
	LINER RECOR	-								
	RD			PERFOR		RATION RECORD				
Top, ft. Bottom, ft.		Sacks	cement	Shots per ft.		1	re & type	Depth interval		
					2	€ل	ets	4042 to 4050		
	RD			4		tř	4031 to 4034			
Size Setting depth Po		Packer	r set at		4	16.1		4006 + 4000		
2."		CID EDAC	TURE, SHOT,	CEMENT SO	4	CORD		4006 to 4009		
			f material used	CEMENI 3Q	KE(Dei	pth interval treated		
								4040 50 4 4073 74		
2500 15% Acid								4042-50 & 4031-34		
1250 15% Acid								4006-09		
			INITIAL PR	ODUCTION				-		
Date of first production March 19,	1974	Produc	ing method (flow	ing, pumping, g	as lift, etc.)					
RATE OF PRODUCTION PER 24 HOURS	Oil			Vone	Water	None	1	s-oil ratio		
Disposition of gos (vented,	used on lease or s	· · · ·	bls. j	. ,	MCF Produ	icing interv	bbis.] oi (s)	СЕРВ		
							o 4050			

mitted 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.

Delta Western & George Reed Yell No. 3			Oil			
				Oil		
	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.					
WELL LOG Show all important zones of porosity and contents thereof; cored intervals, cluding depth interval tested, cushion used, time tool open, flowing and shut						
FORMATION DESCRIPTION, CONTENTS, ETC.	ТОР	воттом	NAME	DEPTH		
Shale Shale Sand Shale Anhydrite Shale Lime & Shale		210 1485 1745 1938 2187 2223 2650 3875 4120 4120	Anhydrite Heebner Shale Toronto Lime Lansing Base Kansas City RTD	2186 (+346 3828 (-129 3850 (-131 3860 (-132 4095 (-156 4119 (-158		