STATE OF KANSAS STATE CORPORATION COMMISSION

GIAIL CORPORATION COI Give All information Completely Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission 211 No. Broadway Wichita, Kansas

WELL PLUGGING RECORD

NO	RTH	Lease Owner_	ATOTOCIT OF	occurr and			
	li	Lease Name _	C. D. Will:	iams			_ well No One
			Box 280, 0			Dry Hole	
		Date well cor	Well (completed npleted Dec	as Oil, Gas of ember 16	r Dry Hole) _	DIV HOTE	196
	1.	Application fo	or plugging filed	December	• 20		196
			r plugging approv	red Decen	mber 26		196
	. 0	Plugging com Plugging com		Decer	nber 28		
sas I	1		andonment of wel			Dry Hole	190
thoma					****		
1			g well is abandon				19
Locate well co	rrectly on above	Was permission menced?		the Conserv	ation Division	or its agents be	fore plugging was c
Section Name of Conservation	on Plat on Agent who supe	ervised plugging of t	his well Herma	n E. Jus	tus		
roducing formation)		Depth to top	Botton	n	Total Depth o	f Well 4090
Show depth and thi	ckness of all water	, oil and gas formation	ons.			\$	
OIL, CAS OR V	WATER RECORI	os .					CASING RECORD
FORMA	TION	CONTENT	FROM	ŢΩ	SIZE	PUT IN	PULLÉD OUT
Tonkawa	V	Water	3582	3770	8 5/8	2351	None
Layton	<u> </u>	Water	3955	4035			
						1	
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Viersen & Cochran: Williams Center Lot #1 Section 15-35S-5W Harper County, Kansas

MATE CORPORATION COMP. TOA

Elevation: D.F. 1224*

G.L. 1219*

K.B. 1227*

JAN 2 1963

CONSERVATION DIVISION Wichita, Kansas

Spud December 3, 1962, @3:00 P.M.
8 5/8" (233*) @241* w/175 Sx. Cement
7 7/8" hole under surface to T.D.
Under surface Dec. 4, 1962, @9:00 P.M.
Driller's T.D. 4090* reached Dec. 16, 1962
D & A

0°-755°	Shale w/thin sand streaks
755*-1170*	Shale w/thin anhydrite and gypsum streaks
1170*-2210*	Shale
2210*-2235*	Sand
2235*-2290*	Shale
2290°-2430°	Sand
2430*-3090*	Shale and limestone
3090°-3190°	Sand
3190*-3255*	Shale
3255*-3288*	Limestone "Oread" (DST, recovered salt water)
3288*-3582*	Shale
3582*-3770*	Sand, Tonkawa
3770°-3955°	Shale
3955*-4035*	Sand, Layton
4035*-4090*	Limestone

By - Doyle Burke Sample catcher, assistant driller and geologist