

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY 719-720 Union National Bank Bldg., Wichita, Kansas

CASIN	IG RECORD	LOCATION	NECNE		sec 9 T	33 R 3E.
	10"	FARM Grahar	n :	NO.]	COUNTY COW1	ev.
20"	8 1-4		land 0		OOWI	o,y •
15 1-2	6 5-8	CONTRACTOR	De th.		60	5.5 - D.7 - Pro- 50
12 1-2	5 3-16	COMMENCED	8815		TED	9 1
TOTAL DEPTH	3515		энот	QUARTS BE	ETWEEN	D I M I
CORRESPONDE		G THIS WELL SHOUL			d Oil Co.	shale
Ponca	City, Ol	zla.	2930		ELEVATION	lime
FIGURES INDIC		OF FORMATIONS	2935 2945		INITIAL PRODUCTI	ohale no
REMARKS		Da-41	2950	Til		arada
Formation sand		Depth 15				Depth.
quick sand		38	3005			1440
sdy shale		80	OTOC	lime		1450
lime		130	SALS	shale		1465
shale		150		lime	91	1480
shale		155	3184	lime	show gas	1000
lime		170		lime sdy		1520
shale		190	3380	2BW		1565
lime		285	3440	PO		1595
2BW at 275		MIS YOU	3508-3	lime		1615
lime		305 310	3513	shale	oken sdy	
red rock			ed up	lime of at		1630
lime		319	-25-24 3515		filling up a	
shale		345	07.00	DE BUILT O		1660
fed rock		350		shale lime		1715
lime sdy		400		shale sdy		1720
3BW at 360				HFW sabd		1735 1750 W.
shale		405		sand		1752 W.
red rock		420		lime		1760
lime		470 475		lime		1785
red rock		480		shale		1810
lime		500		shale		1830
shale		510		lime		1850
lime		535		shale red rock		1855
lime		545		shale		1875 cave 1890
red rock		570		shale		1915
shale		585		lime sdy		1920
lime 4BW at 630		610		2BWPHR		2020
lime		650		lime sdy		1940
lime		705		shale		1960
lime		760		shale		2000
blue shale		780		shale shale		2010
lime		790		shale		2085 2130
shale blue	the designant of the sec	795		shale		2170
sand lime	HFW	810		sand		2185 HFW
lime		820 825		sdy lime		21.90
shale		900		shale		21.95
lime		905		sand		2260 W.
shale		945		sand shale		2270
sdy lime		950		sand		2345 2370
4BW per hr.		7000		shale		2385 W.
shale		1090		lime		2400
lime		1140 1170		shale		2558
lime		1230		lime		2560
shale		1250		sand	• 1	2615
lime		1260		showing of oi	LT HE,M	0.050
shale		1280		shale sand		2630
shale		1320		shale		2670
lime		1360		lime		2735 2740
lime		1370		shale		
shale sdy		1381		OVER		2745
SILVIO SUJ		1390				

Scanned at Wichita Attached Well Header VIA FTP

COPY

WELL LOG BUREAU, KANSAS GEOLOGICAL SOCIETY

719-720 Union National Bank Bldg., Wichita, Kansas

. EE	г 33 в	sec 9 r		NECNE	LOCATION	IG RECORD	CASIN
9	wo fi	NO. 1 COUNTY COW			madach M	10" FAE	
	. 601	1 .04			MEANY Mari		os.
Fo	rmation		.00 1	De th.	ATRACTOR MELTIN		151-2
	me	COMPLETED		2815	MMENCED		12 1-2
	me sdy	02123,M03		2840	MENCED	103 81-88	12.1-2
	ind	QUARTS BETWEEN		2855		3515	TOTAL DEPTH
	ale	Marland Oil Co.	RED TO	0000	IS WELL SHOULD	NGE REGARDING TH	
11	me			2930			
	lale	ELEVATION INITIAL PRODUC		2935		Oity, Okla	
	me	JOSEPH JAITEN		2945	RMATIONS	ATE BOTTOM OF FO	REMARKS
	nale me	noi	Format	2950	Depth		Formation
	me nale [shale	3005	15		sand
	me A		lime	3010	38		quick sand
	nale		shale	3175	08		sdy shale
	ly shale		Lime	3178	130		lime
	ittle sh	low gas	Lime		150		
	nale			3184	155		shale
	15 am	dy	lime s		180		lime
	ime			3380	982		shale lime
	ime brok	cen		3440	3507 SLM		2BW at 275
	lkshje	cen sdy	shale		305		lime
45	nowing c	oil 500' oil in ho	le fil	led un			shale
st	carted f	Cilling up at 7:15	P.M.	6-25-2	4 616		red rock
	ly lime	0	lime	3515			lime
	1715		shale				shale
	1720		lime		350		fed rock
	1735		shale		400		lime sdy
. 17	1750	bd	HFW sa		405		3BW at 360 shale
	1758		bass		420		red rock
	1760		lime lime				Lime
	1810		shale		475		lime
	1830		shale				red rock
			lime		500		lime
	1855		shale		510		shale
	1875		or per		535 545		lime lime
	1890		shale		570		red rock
	1915		shale		885		shale
	1920		lime so		610		lime
	1940		lime s				4BW at 630
	1960		elada		650		
	2000		shale				lime
	0108		shale		780		lime blue shale
	2085		shale		790		lime suite
	2130		shale		795		
	2170		shale sand		810		
	2185		ady li				lime
			elada				
·W	2260		DESE				
	2270				905 945		lime.
	2345		shale		950		shale sdy lime
	2370		sand				4BW per hr.
. W	2385		shale lime		1080		shale
	2400				1140		lime
	2560		Lime		1170		shale
	2615		bnas		1230		lime
	0 0 0	will Hew			1280		ehale ·
	2630		shale `		1260		lime
	2670		sand		1220		
	2735		shale		1360		shale lime
			lime		1370		emil
	2745		elshe over		1381		
)			