WELL PLUGGING RECORD

FORMATION PLUGGING RECORD Strike out upper line when reporting plugging off formations.

State Corporation Commission 300 Bitting Building Wichita, Kansas NORTH	Lease Owner Lease Name Office Address	T	Count		т 24 р	77
NORTH	Lease Owner Lease Name Office Address	771/NTW/1/QW/1//	-			
	Lease Name Office Address				E SW NW	
•	Office Address	J.E.Richs	rdson		V	
	Classic C TT	Box #195	Great Ber	nd, Kansas	V	Vell No
	Character of W	ell (completed as	Oil, Gas or D	ry Hole)	Oil	
	Date well comp	pleted4-	9-45		***************************************	19
	Application for	plugging filed	2-18-4	7		19
	Application for	plugging approve	ed $\kappa - \kappa \cup -4$	(7		19
		enced				
	Plugging comp.	leted ndonment of well	or producing	formation	Production	19 below
! i	economic	3 4 - 2 1				
	If a producing	well is abandoned	, date of last	production	10-15-46	19
	Was permission	obtained from t	he Conservati	on Division or	its agents before	e plugging was
Locate well correctly on above Section Plat ne of Conservation Agent who supervis	menced?	yes p	W Konn		••••	
ducing formation			Bottom.	Т		ASING RECO
Formation	Content	From	То	Size	Put In	Pulled Out
Viola Lime	Oil	3797	3809	8-5/8"	2951	None
VIOLO MAMO	Y.##			$5\frac{1}{2}n$	37981	1950'

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					8,	<i>:</i>
	***			\ -	() () () () () () () () () ()	
				\ i-	2	<i>j</i>
	(If additional d	escription is necessary	, use BACK of_t	his sheet)	ON THE	
Correspondence regarding this well stress Box #195, Great Be	ould be addressed	escription is necessary 1 to Sum	use BACK of the cay Oil	his sheet)		
TE OF Ka nsas	nould be addressed nd, Kansas.	l to Sun	ray Oil C	orporation		
TE OF Ka nsas Louis T.Moffatt	nould be addressed nd, Kansas.	TY OF(emp	Barton	orporation n n	ss.	
TE OF Ka nsas Louis T.Moffatt g first duly sworn on oath, says: Tha	nould be addressed nd , Kansas	TY OF(emp	Barton lloyee of owne atements, and lod.	n matters herein	ss.	
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J. E. RICHARDSON #2
Sec. 7-24-11 Elev. 1842
990' from S line
990' from W line
Stafford, County, Kansas

8 5/8" OD 32# 8 V Thd Surface casing set @ 295°. Cemented by Halliburton with 200 sx. (Bulk). Plug stopped at 265°

Top Kansas City Lime 3316 top Viola Lime 3797
Total Depth W/Rotary 3799 top

 $5\frac{1}{2}$ " OD 14# 8 RD. Thd. casing set @ 3798°. Cemented by Halliburton W/100 sx.

Sand & Surface Clay	285 🔭 🕖	285 1
Red Bed	· 15.	300
Red Rock & Blue Shale	200	500
Red Bed	100	600.
Anhydrite	32	632
Shale & Shells	143	775
Shale & Shells	400	1175
Blue Shale	255	1430 ·
Lime, Shell Breaks	.35	1465
Shale & Shells	20	1485
Lime	75	1560
Lime & Shale	65	1625
Lime	180	1805
Lime & Shale	55 ⁻	1860
Lime & Shale Breaks	100	1960
Broken Lime	60	2020
Lime & Shale	90	2110
Broken Lime	110	2220
Lime5	95	2315
Lime & Shale	90	2405
Lime	160	2565
Lime & Shale	85	2650
Broken Lime	. 55	2705
Lime	70	2775
Lime & Shale	60	2835
Lime	420	325 5
Lime & Shale	75	3330
Shale	35	3365
Lime	30	3395
Lime & Shale	80	3475
Line	11	3486
Chert	8	3494
Lime	66	3560
Broken Lime	55	3615
Lime	75	3690
Broken Lime	30	3720
Lime & Shale	45	3765
Shale	25	3790
Lime	9	3799
TD with Rotary		3799

(Derrick Measurement)

