/S-051-0/39/-000 WELL PLUGGING RECORD

Make Required Affidavit Mail or Deliver Report to: Conservation Division State Corporation Commission			ATION I	PLUGGING	RECORI	Strike out upper line when reporting plug ging off formations	
800 Bitting Building Wichita, Kansas	•	Ellis	Cou	nty. Sec 24	Twp 11S Rg	e(<i>E</i>) 1.6 (<i>W</i>)	
NORTH							
		Lease Name R. E. Matheson Well No. 1. Office Address Box 786, Great Bend, Kansas					
		Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole Date well completed 19.45					
		Application for plugging filed					
		Application for plugging approved 1-12					
		Plugging commenced					
		Plugging commenced					
	Plugging comple	-1' f 1		Dry	Hole	194	
	Reason for aban						
	TC					19	
						re plugging was com-	
Locate well correctly on above Section Plat Name of Conservation Agent who Producing formation	supervised plugging of thi Depthater, oil and gas formations	s wellH. W.	Kerr		otal Depth of	Well 3464 Feet	
OIL, GAS OR WATER RECO						CASING RECORD	
Formation	Content	From	То	Size	Put In	Pulled Out	
Topeka	Show of Oil	2682		10-3/4"	239 🖺	0	
Dodge	Sl. show of oi	1 2947		8-5/8"	655°	0	
Lansing	S1. show of oi	1 2976		C 7 (0)	3297 1	2027	
Conglomerate		il 3278					
Arbuckle	Dr-v	3415			***************************************		
	- v			l i			
				.]			
Describe in detail the manne	r in which the well was plu	gged, indicating	where the m	and fluid was place	ed and the meth	od or methods used in	
ntroducing it into the hold. If ce	ement or other plugs were	used, state the c	naracter of s	ame and depth pl	laced, from	feet to	
feet for each						•	
Heavy							
Lane	Wells Plug set at	30461		·			
Lane	Wells Plug set at	2730°					

Heavy Mud 2730°-600° Cement 6001-5561 5561-2251 Heavy Mud 225'-181' Cement 1814-15 Heavy Mud

(If additional description is necessary, use BACK of this sheet)

P. O. Box 786, Great Bend, Kansas

...., COUNTY OF Barton

Harry E. Allen (employee of owner) or (owner or operator) of the above-described well, forn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-

filed and that the same are true and correct. So help me God

Sworn to before me this 22nd day of

My Commission Expires July 29, 1946

15-051-01391-0000

Driller's log on your Matheson #1 well located in 24-18-16, Ellis County, Kansas.

> Drilled for: The Carter Oil Company Drilled by: Crow Drilling Company

10 3/4" 237' Set @ 245' w/150 sx 8 5/8" 642' Set @ 645' w/124 sx 5 1/2" 3281' Set @ 3279' w/125 sx

2517' to 2565' Lime 2565' to 2640' Shale and lime 0' to 30' Soil and clay 90! Shale and shells 301 to 90° to 275° Shale and shells 2640' to 2663' Shale 275' to 315' Shale and shells 2663' to 2688' Lime 2688' to 2732' Lime 2732' to 2754' Lime 315' to 363' Sand and shells 394' Sand 363º to 440' Shale and sand streaks 2754' to 2805' Lime 3941 to 507' Sand streaks 2805' to 2836' Lime 440' to 2836' to 2859' Lime 507° to 556' Sand 2859' to 2894' Lime 556' to 625' Shale 625' to 635' Shale 2894' to 2896' Lime 635' to 685' Shale 2896' to 2906' Lime 2906' to 2937' Lime 685' to 914' Shale 2937' to 2948' Shale 914' to 950' Anhydrite 2948* to 2970* Lime 950' to 1010' Shale and shells 1010' to 1300' Shale and shells 2970' to 3000' Lime 3000' to 3007' Lime 1300' to 1340' Salt and shale 3007° to 3010° Lime 1340' to 1475' Salt and shale 1475' to 1520' Broken lime 3010' to 3024' Lime 3024' to 3047' Lime 1520' to 1540' Anhydrite 1540' to 1625' Broken Anhydrite and shale 3047' to 3077' Lime 1625' to 1683' Lime 3077* to 3078' Cherty lime 1683' to 1760' Broken lime and shale 3078' to 3087' Pyrite 3087' to 3098' Lime 1760' to 1770' Shale and lime 1770' to 1856' Lime and shale streaks 3098' to 3122' Lime 1855' to 1905' Lime and shale 1905' to 1934' Shale and lime 3122° to 3143° Lime 3143' to 3175' Lime 1934' to 1940' Sandy lime 3175' to 3211' Lime 3211' to 3245' Lime 1940' to 2000' Lime 3245° to 3277° Lime and shale 2000' to 2059' Lime 2059' to 2085' Cherty Lime 32771 to 3278' Lime 2085' to 2101' Lime 2101' to 2122' Red shale 3278' to 3301' Conglomerate 3301' to 3313' Conglemerate 2122' to 2150'Lime 3313' to 3351' Conglomerate 3351' to 3374' Conglamerate 2150' to 2165' Lime 3374' to 3401' Conglomerate 2165' to 2250' Lime and shale 2250' to 2257' Lime and shale 2257' to 2326' Lime and shale 3401' to 3442' Con lomerate 3442' to 3450' Conglomerate 2326' to 2402' Shale and lime streaks 3450' to 5464' Dolumite 2402' to 2492' Shale and lime 3466' - Total Depth 2492' to 2517' Shale

Formation Top

Anhydrite 914'
Dodge 2947'
Kansas City 2976'
Conglomerate 3278'
Arbuekle 3415'
Tetal Depth 3464'