



DEPARTMENT OF MINES OIL AND GAS DIVISION

Rotary	
Spudder	
Cable Tools	
Storage	\Box

Quadrangle Otter

Permit No. ROA-1117

WELL RECORD

Oil	OF	Gas	Well Dry hale

Company J.R. Balla Dala Dala Drilling Company. Address Spencer, West Virginia Acrea Lis Lecation (waters) Size								(KIND)	
Location (waters) Size				• ***	Casing and Tubing			Packers	
Note No.	Farm French	Harold	Λ	cres_45					
District_Geary County Recame 18. The surface of tract is owned in fee by Franch Harold Advers. Ulser, N.Vas 84. Address. Ulser, N.Vas 84. Mineral rights are owned by Franch Harold 84. Drilling commenced Jan 27, 1965. Drilling completed Feb 13, 1965. Drilling completed Feb 14, 1965. Drilling completed Feb		•					·		
The surface of tract is owned in fee by Franch Harold Address Uler, M.72s Mineral rights are owned by Franch Harold Address Uler, M.72s 8% Mineral rights are owned by Pranch Harold Address Uler, M.72s 8% Size of S	Well No.	1	J	Elev. 960.90	16	32		Kind of Packer_	
Mineral rights are owned by Franch Harold 84	District Geary	<u> </u>	_CountyRos	me	13	 		ļ	
Mineral rights are owned by Pranch Harold Address Ular,MAVA 53/16. Drilling commenced Jan 27, 1965 Drilling commenced Jan 27, 1965 Drilling completed Feb 13, 1965 Date Shot. From To Liners Used Perf. top. Perf. top	The surface of tr					211.		1	
Address Uler, N.V. 53/16. 2					81/4	344		1	
Drilling commenced Jan 27, 1945 2 Perf. top		•			, •	1.		Depth set	
Drilling completed Feb 13, 1968 2			•		The state of the s				
Date Shot From To Liners Used Perf. top With Open Flow /10ths Water in Inch /10ths Merc. in Lech Volume Ca. Ft. Rock Pressure Ibs Inch Oll Ibs Inch WELL ACIDIZED Inches Inches WELL ACIDIZED Inches Inches WELL FRACTURED Dry hole to be Inches Inches RESULT AFTER TREATMENT ROCK PRESSURE AFTER TREATMENT Formation Color Hard or Soft Formation Color Soft Surface O	Drilling commend	ced Jan 27,	1965		3			1	
With Open Flow /10ths Water in						•	· · · · · · · · · · · · · · · · · · ·		
Open Flow	Date Shot	From	То		Liners Used			Perf. top	
Casing Cemented Size No. Ft. Date								Perf. bottom	
Volume	•	• "					<u> </u>	<u> </u>	
Volume		./10ths Merc. in	n	Inch	CASING CEM	ENTED	SIZE	No. Ft	_Date
Oil bbls, lst 24 hrs. WELL ACIDIZED WELL FRACTURED Dry hole to be WA Pluged and Abendon RESULT AFTER TREATMENT ROCK PRESSURE AFTER TREATMENT Fresh Water Formation Color Rard or Soft Sand Slate Sand White 230 Sand White 230 Sand White 230 Sand Slate Sand Slate Sand Slate Sand Slate Sand Slate Sand Slate Blue 285 Sand Mite 285 Sand Slate Sand Slate Band Sand Limey Slate Band Sand Lime Hard 680 695 775 560 680 680 680 695 775 560 680 680 680 695 775 580 Sandy Lime Black Topula lilar 1121 1187 1243 1243 1243 1243 1262 Sand Slate Sand Slate					J.1.J.1.1.G U.	:		-	
WELL ACIDIZED	Rock Pressure		lbs	hrs.				Dialog	······
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RESULT AFTER TREATMENT	WELL ACIDIZE	D			FEE	TINC	HES	FEETIN	CHES
RESULT AFTER TREATMENT Fresh Water Foet	<u> </u>				FEE	TINC	HES	FEETIN	CHES
RESULT AFTER TREATMENT Fresh Water Foet	WELL FRACTU	RED D	hole to be	Add Pluged	and Abandon				
Formation Color						· · · · · · · · · · · · · · · · · · ·		:	
Formation Color	RESULT AFTE	R TREATMEN	Γ					:	
Surface Color Hard or Soft Top Bottom Oil, Gas or Water Depth Remarks	ROCK PRESSUI	RE AFTER TR	EATMENT	······································		* * *			
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Surface Red Rock Sand Slate Slate Sand Slate Sl		T	77 - 1			Oll Gos			
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