NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

8. J.		Compa	rationy or Ope	erator				Culsa, Ol	Agg	
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Representing Gulf Otl Corporation Company or Operator

Address Tulsa, Oklahoma.

My Commission expires March 16, 1944

EBUM .	TO.	THICKNESS	FORMATION
FROM	TO	IN FEET	
01	160 ¹ 237		Surface sand
4	295 640		Red bed & shells
	640 690	ng vir	Sand & shale Red bed & shells
	690 720		Band
	940 9 83		Red bed & shells Red bed
	1060 1152	t light to	Anhdrite Salt & ashells
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	180Ó 182 3		Salt & shells Anhydrite
4	21 8 0		Salt & shells
	2210 23 9 5		Anhydrite Salt shells
	2395 2428 2 524		Anhydrite
	2550	-	Anhydrite & gyp Anhydrite & lime streaks
	2577 2630		Anhydrite & gyp
	2744		Anhydrite & lime
	2814 2784		Anhydrite & gyp Anhydrite, lime & gyp
	2897		Anhydrite & gyp
	2935 3032		Broken anhydrite, gyp & lime Anhydrite & lime
	3080 32 9 0		Sady line and a property of the second section of
The second secon	3230 3330		Hard lime
	3353 3363		Line Gray line
	3386		Lime
1	3396 31:05		Gray lime
	3417		Gray lime
	3423 3127		Sandy shale when the same and the state of the same and t
and a subsection	3436		Lime - gas
	3445		Sandy lime Gray lime
	3455		Sand
	3470		Line Gray line
	3476 3482	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Line
	3493		Sandy line
.	3498 3506		Lime Gray lime
	3523		Line
:	3528 3531		Gray line Hard line
; •	3536		Lime
	<i>3</i> 552		Gray lime Hard lime
	3555	* . ***	Gray lime, hard Hard lime
	3567		Gray hard lime
	35/2 3580	.	Lime Brown lime, hard TOTAL DEPTH
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,			GEOLOGICAL TOPS
	••		Anhydrite 980'
			Salt Base 2390' Yates 2570'
			Knight 3320'
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1			Total Depth 3580'
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