V 'LL COMPLETION REPO P 18-3

LOG AND HISTORY

WELL NO. 1

PROPERTY State 3

STANDARD OIL COMPANY OF COMPANY SHOULD BE NOTED IN CAPITALS NOTE: FORMATIONS SHOWING OIL OR GAS SHOULD BE NOTED IN CAPITALS

FROM	то	FEET	SHOWING OIL OR GAS SHOULD BE NOTED IN CAPITALS
			FORMATION DRILLED AND CORED
3692 3932 3952 3954 4038 4061 4066 4100 4117	3952 3984 4038 4061 4066 4100	40 20 32 54 43 7 12 17 83	Lime Broken lime Lime and anhydrite Lime Gray lime Broken lime, odor of GAS
			SIM 4115 at 4115 checked o.k.
4200 4206 4235	4206 4235 4263	6 29 28	Cray lime Brown lime Gray lime 4263 = 4263 SIM Acid Bottle at 4225 showed 1° deviation.
			July 8, 1936 - landed and cemented 4241' of 7" casing at 4254' with 320 sacks El Toro (Green Rag) Cement by Halliburton Method top plug only. Casing free and circulation good. Maximum pump pressure, 700 #s.
			Casing Detail
			91' of 7", 24#, 10 thd. Grade C, second-hand casing; 1400' of 7", 24#, 10 thd. Grade D, second-hand casing; 2750' of 7", 24#, 10 thd. new J. & L. Grade D casing; Baker float collar on top of 1st joint and Baker whirler port shoe on bottom. The 3 joints of second-hand pipe were welded together at the collars.
	, .		Let cement set 72 hours and then tested 7" casing with 1200# pressure. Casing tested o.k. Drilled out cement and tested shut-off with 1200#. Water shut-off o.k.
			Drilled shead in 6-1/4" hole.
4263 4275 4285 4306 4312	4275 4285 4306 4312	10 21 6	Gray lime Brown lime Gray lime Sand and lime
4370	4370 4375	58 5	Gray lime Soft anhydrite
4375 4394	4394 4396	19 2	Gray lime Brown lime, lost, 120 bbls. oil 4394-4396
			July 14, 1936 - ran Halliburton formation tester with Hook wall packer set in casing at 4244. Leaking tooljoints gave bad test. Pulled testing tool, tightened tool joints and reren tester with hook wall packer set at 4244. Tested 4254 4396.

CA COMPLETION PARK COMPLETE

A SOUTH COME TO THE SECOND SEC	on paperon e en provident - ≅°	t Cope		
			e en	
CERRO ED C. LIBERT NO. 1 T. 3	an angle care of the entire confidence of the control of		grammer and the second	
	Stage to the Control			
		,	* * .	
			* * *	5.0
;	11.1 大学的 \$100 to		grander Jane	
	The second second is a second	.:		
	· · · · · · · · · · · · · · · · · · ·	•		2.55. ± 2.85.5 s
	in the same		ege ett en e	
	and the second			
• • • • • • • • • • • • • • • • • • • •	14 18 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	ociii i re		- September 1	يا ن ما
	Secretary of the second		A A	- 30£.,
	Andrew Control of the Control			
	e e e e e e e e e e e e e e e e e e e			
			1	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•	
	was the state of t			
$\frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right)}{1} \right) \right) \right)} \right) \right) \right) \right) \right) \right)} \right) \right) \right)} \right) \right)} \right) \right)}$			•	
	The second section of		:	
· • •			:	
en e				
	The state of the s			
	4.0			
	$(2^{n-2}(3^n,\lambda_1)^{2^n})^{-1}$			
	· · · · · · · · · · · · · · · · · · ·			
	ing Pangalan Santan Santan Santan Santan Santa			
• • •	, and the second of the second			
	S. J		•	F
	⊘ .1			
	5/14/1 A 14		- 4 🕏	
	Ţ.			1 1
			11 s 14 s s s	
	F			
en e				
Purion to the second of the se				
factorial and the second of the second	and the second			
perental de la deservación de la defensión de				
$\phi_{\mathbf{w}}, \mathbf{g} = \mathbf{g}(\mathbf{r}) + \mathbf{i}$ (1) $\mathbf{f} = \mathbf{f} \cdot \mathbf{f}$				