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ne Lessa illing ame of evation ne infor b. 1, fro b. 2, fro b. 3, fro clude d	commenced drilling cont above sea le mation given 000	No.V. ractorB evel at top c n is to be ke	Ralph 2 oyd-Plen of casing pt confiden to 41 42 to 45 to ow and ele	19 19 19 19 19 19 19 19 19 19	ANDS OR 2 ANDS OR 2 No. 4 No. 6 No. 6 ANT WATE ich water ro	Ang was completed ag was completed ZONES 4, from	ddress ddressA1		rtesia., 	19.4
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te Less illing ame of evation he infor b. 1, fro b. 2, fro clude d b. 1, fro clude d b. 1, fro clude d b. 1, fro	commenced drilling cont above sea le mation given 	No.V. ractorB evel at top on is to be keen of water infl 95. 195	Ralph 2 oyd-Plet of casing pt confiden to 42 to 45 to w and ele	19. 19. 19. 19. 19. 19. 19. 19.	ANDS OR 2 ANDS OR 2 No. 4 No. 4 No. 6 ANT WATE ich water ro 100	Ang was completed ang was completed Ang was completed Ang was completed CONES 4, from 5, from 6, from 6, from 7, from	ddress		rtesia.	19. 4
te Less filling ame of evation he infor b. 1, fro b. 3, fro clude d b. 1, fro b. 2, fro b. 2, fro b. 3, fro	commenced drilling cont above sea le mation given 	No.V. ractorB evel at top on is to be ke	Ralph 2 oyd-Plen of casing pt confiden to 41 42 to 45 to 45	19	ANDS OR 2 ANDS OR 2 No. 4 No. 4 No. 6 No. 6 ANT WATE ich water ro 100 200 SING RECO	Ang was completed ag was completed ZONES 4, from	ddress		rtesia.	19.4
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he Less rilling ame of evation he infor 0. 1, fro 0. 2, fro 0. 3, fro 0. 2, fro 0. 3, fro 0. 3, fro 0. 4, fro	commenced drilling cont above sea le mation given 	No.Y. ractor	Ralph 2 oyd-Plen of casing pt confiden to 41 42 to 45 to 45	19	ANDS OR 2 ANDS OR 2 No. 4 No. 4 No. 6 No. 6 ANT WATE ich water ro 100 200 SING RECO	Ang was completed ag was completed ZONES 4, from	ddressNo Y. ddressAl ddressAl ?/ ?/ 3	A 	rtesia.	19.4
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e Less illing me of evation a infor b 1, fro b 2, fro b 3, fro b 2, fro b 3, fro b 3, fro b 4, fro size	commenced drilling cont above sea le mation given 410 423 om 410 423 om 423 om 424 om 423 om 424 om 424 om 424 om 424 om 424 om 425 om 425	No.V. ractorB evel at top of a is to be kee of water infl 95 195 195	Ralph 2 oyd-Plen of casing pt confiden to 41 42 to 45 to ow and ele	19 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10	49 Drillin feet. ANDS OR 2 No. 4 No. 4 No. 6 No. 6 No. 6 No. 6 ANT WATE ich water ro 100 200 SING RECO KIND OF SHOE	Ang was completed ang was completed ZONES 4, from	ddressNo Y. ddressAl ddressAl ?/ ?/ 3	A 	rtesia.	19.4

MUDDING AND CEMENTING RECORD

 SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
8=	7"	404	25	HOWCO		

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					•	
ana Asga			UGS AND ADAPT		~	
Heaving p	olug—Material		Length	•••••••••••••••••••••••••••••••••••••••	Depth Se	t
Adapters -	– Material		• •	Size		
	•	RECORD OF SHO	OTING OR CHE	MICAL TREA	ATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
			RILL-STEM AND			
If drill-ste	m or other special	tests or deviation survey	s were made, subr	nit report on	separate sheet an	nd attach hereto.
			TOOLS USED			
Potary too	ls were used from	feet to.	fee	et, and from	fe	et tofeet
						et tofee
Cable 1000			PRODUCTION			
Put to pro	ducing		, 19			
-				of fluid of wh	ich%	was oil;%
						lS
		n				
_			EMPLOYEES			
	Jack Plan		, Driller	Flo	vd. Davis	, Driller
						, Driller
		FORMATIO	N RECORD ON	OTHER SI	Œ	
I hereby s	wear or affirm tha					well and all work done or
		d from available record				
				A rtesi a	16.	W Maxico 1/2/50
Subscribed	l and sworn to bef	ore me this 2nd		-1	Place	Date Date
day of	January	, 1 1	• -	Al	the Bay	- A
	forent Day	Notary Pub	Posit lic Repr	-	oyd-Plemons	
))		/			or Operator
My Comm	ission expires	arch 0, 1951	Addı	ess. Ar Laga	6k.gBači.ę	

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 30 80	30 80 127	30 50 47	Andhydrite and shale """ redbeds "(2 bailers of water per hour)
127 130	130 165	3 35	and redbeds 95-100
165 235 237 260 290 315	235 237 260 290 315 335	70 2 23 30 25 20	", shale & redbeds Water fill up to 125 feet " Water ////////////////////////////////////
335 355	355 360	20 10	" & broken lime.
360 394 404 412 423	394 404 412 423 427	34 10 8 11	<pre>" & brown shale. " and shale. Set 404' 7" casing at 404'. " & brown lime. Show of oil 410-412. No fee of " & lime</pre>
427 435 448	435 448	4 8 13	Brown lime - Show of oil. No free oil in hole. Anhydrite & lime
448 451	451 480	3 29	Show of oil & water. Brown lime. Tested 24 hr. Rec. 2 gal. oil and 20 bbl. water. Anhydrite & lime
TD	480		P&A
	* * * *		