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	J. R.	Murrey)	Lea Co	Company	or Operator		-Cooper	b		
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r. <u>38</u> 1	E., N. M.	Р. М.,С	arrett		Field, _		,ea		Coun	ı ty.
Well is_	330 0fee	t south of the	North lin	ne and 33	00feet	west of the Eas	st line of	ection	. 22	
If State !	land the oil a	nd gas lease is	s No		Assigne	ment No				
If patent	ted land the	owner is	J. W.	Cooper		, Addre	ess Hobb	8. N.M	.	
If Gover:	nment land	the permittee	is			, Addre	ess			
The Les	see is The	Peras G	oursenv	•		, Addre	ess Ft. W	orth.	Texas	
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	SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	11"	8-5/8	289*	300	Plug	9.0	· ·
•	7-7/8	5-1/2	52281	200	Plug	9.2	
				·			

		PLUGS AND A			
Heaving plug-Mater	iaL	Length		Depth Se	t
AdaptersMaterial		Size			
	RECORD OF S				
SIZE SHELL US	ED EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
	Acid	2000 0	2/20/52	5560-5612	
	Acid	Q	2/27/52	5295-5351	
	Acid	5000 a	3/20/52	551.5-5612	
lesults of shooting or	chemical treatmen	ereased of	l from 1	bbl. per h	our to 4 bbl./
	RECORD O	F DRILL-STEM	AND SPECIAL	TESTS	
f drill storm on other					
I drill-stem or other	special tests or deviatio	n surveys were 1	made, suhmit r	eport on separate	sheet and attach hereto.
		TOOLS US	SED		
lotary tools were used	fromfe	et to	feet, and	from	feet tofeet.
	fromfe				
					feet to feet
					_feet tofeet.
had de mar Justin a		PRODUCT		Irom	feet tofeet.
	· i]. 15	PRODUCT.	ION		
	· i]. 15	PRODUCT.	ION		feet tofeet. % was oil;%
he production of the	13. 15 first 24 hours was	PRODUCT.,19 <u>5;2</u> 72 bar	ION rels of fluid of	which	% was oil;%
he production of the mulsion;20	13. 15 first 24 hours was _% water; and	PRODUCT	ION rels of fluid of Gravity, Be_	which	% was oil;%
The production of the mulsion; <u>26</u> f gas well, cu. ft. per	:13 15 first 24 hours was _% water; and 24 hours	PRODUCT 	ION rels of fluid of Gravity, Be_	which	
The production of the mulsion; <u>20</u> f gas well, cu. ft. per	13. 15 first 24 hours was _% water; and	PRODUCT 	ION rels of fluid of Gravity, Be- lons gasoline p	which	% was oil;%
The production of the mulsion; <u>26</u> f gas well, cu. ft. per f cock pressure, lbs. per	:13 15 first 24 hours was _% water; and 24 hours	PRODUCT	ION rels of fluid of Gravity, Be_ lons gasoline p EES	which <u>50</u> 2 9 er 1,000 cu. ft. of	% was oil;%
The production of the mulsion; 20 f gas well, cu. ft. per lock pressure, lbs. per Edd Seeb ruir	first 24 hours was	PRODUCT. 	ION rels of fluid of Gravity, Be- lons gasoline p ES J W F18	which <u>50</u> 2 9 er 1,000 cu. ft. of	% was oil;% gas, Driller
The production of the mulsion; 20 f gas well, cu. ft. per lock pressure, lbs. per Edd Seeb ruir	*1:. 15 first 24 hours was	PRODUCT. 	ION rels of fluid of Gravity, Be- lons gasoline p ES J W F18	which <u>SC</u> 29 er 1,000 cu. ft. of Ma(581)	% was oil;%
The production of the mulsion; <u>20</u> f gas well, cu. ft. per cock pressure, lbs. per Edd Seab ruir Charles faire	•1]. 15 first 24 hours was	PRODUCT ,195;	ION rels of fluid of Gravity, Be- lons gasoline p EES J W Fls DN OTHER S	which <u>SC</u> 29 er 1,000 cu. ft. of ENE({81) EDE	% was oil;% gas, Driller , Driller
The production of the mulsion; <u>20</u> f gas well, cu. ft. per cock pressure, lbs. per Edd Seeb ruin Charles Haire hereby swear or affin	•1]. 15 first 24 hours was	PRODUCT ,195; 72 bar % sediment. Gal EMPLOYE Driller Driller ION RECORD a given herewith	ION rels of fluid of Gravity, Be- lons gasoline p EES J · W · F18 ON OTHER S is a complete	which <u>SC</u> 29 er 1,000 cu. ft. of ENE({81) EDE	% was oil;% gas, Driller
The production of the mulsion; <u>20</u> f gas well, cu. ft. per cock pressure, lbs. per Edd Seeb ruin Charles Haire hereby swear or affin	first 24 hours was first 24 hours was water; and 24 hours sq. in FORMAT: rm that the information	PRODUCT ,195; 72 bar % sediment. Gal EMPLOYE Driller Driller ION RECORD a given herewith	ION rels of fluid of Gravity, Be- lons gasoline p EES J · W · F18 ON OTHER S is a complete	which <u>SC</u> 29 er 1,000 cu. ft. of ENE({81) EDE	% was oil;% gas, Driller , Driller
The production of the mulsion; 20 f gas well, cu. ft. per lock pressure, lbs. per Edd Seab ruiz Charles Haire hereby swear or affin ork done on it so far	first 24 hours was	PRODUCT	ION rels of fluid of Gravity, Be- lons gasoline p EES J W. F18 ON OTHER S n is a complete ords.	which SO er 1,000 cu. ft. of unction u	% was oil;% gas, Driller , Driller
The production of the mulsion; 20 f gas well, cu. ft. per lock pressure, lbs. per Edd Seab ruiz Charles Haire hereby swear or affin ork done on it so far	first 24 hours was	PRODUCT	ION rels of fluid of Gravity, Be- lons gasoline p ES J · W. Fls DN OTHER S h is a complete bords. Hobbs Ne	which <u>SC</u> 29 er 1,000 cu. ft. of ENE({ 81) EDE	% was oil;% gas, Driller , Driller
The production of the mulsion; <u>26</u> f gas well, cu. ft. per Rock pressure, lbs. per Edd Soub ruin Charles Haire hereby swear or affin	first 24 hours was	PRODUCT	ION rels of fluid of Gravity, Be- lons gasoline p EES J W. F18 ON OTHER S n is a complete ords.	which SO er 1,000 cu. ft. of unc(san) IDE e and correct reco	% was oil;% gas, Driller , Driller
The production of the mulsion; 20 f gas well, cu. ft. per Rock pressure, lbs. per Edd Soab ruin Charles faire hereby swear or affin ork done on it so far ubscribed and sworn t	first 24 hours was	PRODUCT	ION rels of fluid of Gravity, Be- lons gasoline p EES J W. Fls DN OTHER S n is a complete ords. Hobbs New Yame	which SO 29 er 1,000 cu. ft. of unessan unessa	% was oil;% gas, Driller , Driller
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The production of the mulsion; 20 f gas well, cu. ft. per tock pressure, lbs. per Edd Soab ruin Charles Haire hereby swear or affin ork done on it so far ubscribed and sworn t	first 24 hours was	PRODUCT	ION rels of fluid of Gravity, Be- lons gasoline p EES J W. Fls ON OTHER S n is a complete ords. ICDDS NG Tame CCC osition Ag	which SC 29 er 1,000 cu. ft. of Haggan HDE e and correct reco Moxico cult (% was oil;% gas, Driller , Driller prd of the well and all April 30, 1952

FORMATION RECORD

0 40 175 295 2120 2660 3060	2660	40 135 120 1825	Caliche Caliche and sand Sand and red beds Red beds
3276 3450 3580 3945 4245 4433 4490 4671 4640 4671 4803 4959 5051 5068 5079 5112 5299 5433 5438 5522 5438 5568 5568 5568 5568 5568	3060 3276 3450 3580 3945 4433 4490 4640 4671 4603 4959 5051 5068 5079 5112 5135 5299 5422 54538 55468 55458 55468 55558 55558	540 400 216 174 130 305 300 183 57 150 31 96 36 150 46 17 11 33 104 123 19 15 54 44 44	Red beds and shale Red beds and salt Salt, anhydrite, gypsum Anhydrite and gypsum Anhydrite and shale Anhydrite and shale Anhydrite and shale Anhydrite and lime Lime and shale Anhydrite and lime Lime and shale Anhydrite, blae, shale Anhydrite, blae, shale Anhydrite and lime Chort, lime, anhydrite Chort Lime Chort and lime Chort and lime Chort and lime Lime Lime Lime and anhydrite Lime Lime and anhydrite Lime Lime and anhydrite Lime Lime and anhydrite Lime Lime and anhydrite Lime Lime and anhydrite Lime Lime and gypsum
D.S	5.T. 5290'	<u>I.I. 3TIM TP</u> - 5346' Op	oen 1 hour. Recovered 60 fest slightly te bottom hole shut in pressure 40#

