FORM C-10			-		VIED (1)1				1/ \ \T.
[N		י זוור	NEW ME	AT m	CONSERVA			
						Santa Fe, New	Mexico		
		L		Austion 1 a description and a substantia				SE SE	EF 3 6 194;
							_	Ul	N. H. H.
					V	VELL RECOR	D	no	SA CEPRCE
						nmission, Santa H			
		0	in	the Rules and	i Regulations	ays after completion of the Commission	on. Indicat		
LOCAT	REA 640 ACR E WELL COR	ES RECTLY	by	following it v	vith (?). 81)	BMIT IN TRIPLI	CATE.		
	TIS A.	ROBERTS			• •	Artesia	New	Mexico	
Stat	6	mpany or Opers		L-A	SEASE	1SE1	24 ^{ddress}	_	175
	and sease	W	Red T	lake s	_In	of Sec Eddy		, T	
	330 ^N	XX . P. M.,	XXX	330	Field,			Sectio	n 24;
Well is	feet	south of the	North lin	-6041	feet w	est of the East	ine 91		•
						ent No Address			
						, Address			
	0 71	S A. HOD	erts			Address		Tresta	, IN . M.
The Lesse									
The Lesse Drilling c	commenced	August 2	5	41	Drilling	was completed.	Sept	entrer.	19
		August 2 ractor 0t	5 1s A.	41 Roberts	Drilling	was completed.	Artesi	a. N.	19
Name of	drilling cont	ractor Ot	18 A.	Robert	8	was completed.	Artesi	a, N.	10 1 1
Name of Elevation	drilling cont above sea le	ractor Ot vel at top of c	is A.	Roberti 506	5 fe o t,	was completed. Address	Artesi	a , N.	êŭ •
Name of Elevation	drilling cont above sea le	ractor Ot vel at top of c	is A.	Robert: 506	5 fe o t,	, Address	Artesi	a , N.	êŭ •
Name of Elevation The infor	drilling cont above sea le mation given	ractor <u>Ot</u> vel at top of c is to be kept o	18 A. easing <u>3</u> confidenti	Roberti 506 al until OIL SANI	feet.	, Address	Artesi	a , N.	요 <u>.</u>
Name of Elevation The infor	drilling contr above sea le mation given om 45 2	ractor <u>Ot</u> vel at top of c is to be kept o	18 A. casing 3 confidenti 461	Roberta 506 (al until OIL SANI -1/2	B feet, DS OR ZON No. 4, fr	Address ES	Artesi	a , N.	요데 •
Name of Elevation The infor No. 1, fro No. 2, fro	drilling cont above sea le mation given om 45 2	ractor Ot vel at top of c is to be kept o to to	18 A. casing 3: confidenti 461.	Robert: 506 (a) until OIL SANI -1/2	5 feet, DS OR ZON No. 4, ft No. 5, ft	Address ES	Artesi	e, N.	요데 •
Name of Elevation The infor No. 1, fro No. 2, fro	drilling cont above sea le mation given om 45 2	ractor Ot vel at top of c is to be kept o to to	18 A. confidenti 461-	Robert: 506 (a) until OIL SANI -1/2	B feet, DS OR ZON No. 4, fn No. 5, fn No. 6, fn	Address ES rom rom	Artesi	e, N.	요데 •
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro	drilling cont above sea le mation given m <u>458</u> m	ractor Ot vel at top of c is to be kept o to to	18 A. casing 3: confidenti 461. I	Roberta 506 al until OIL SANI -1/2 MPORTANT	B feet,No. 4, frNo. 5, frNo. 6, fr _	Address ES rom rom SANDS	Artesi	e, N.	요데 •
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro	drilling contr above sea le mation given om 452 om	ractor Ot vel at top of c is to be kept o to to to to	18 A. confidenti 461. I w and ele	Roberta 506 al until OIL SANI -1/2 MPORTANT	 feet, DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER shich water 1 75 	Address ES rom rom SANDS rose in holefe	Artesi	e, N.	요데 •
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro Include d No. 1, fro	drilling contr above sea le mation given m	ractor Ot vel at top of c is to be kept o to to to to	18 A. confidenti 461. I w and ele	Robert: 506 al until OIL SANI -1/2 MPORTANT vation to wi	B feet, DS OR ZON No. 4, fn No. 5, fn No. 6, fn P WATER 1 hich water 1 75	Address	et	e, N.	
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Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 3, fro	drilling contr above sea le mation given om 452 m	ractor Ot vel at top of c is to be kept o to to to of water inflow	18 A. confidenti 461- I w and ele	Robert: 506 [a] until OIL SANI -1/2 MPORTANT vation to will to to to CASIN	feet, feet, DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER thich water 1 75 G RECORI	Address	et et et	e, N.	
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Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 3, fro No. 2, fro No. 3, fro No. 4, fro SIZE	drilling contr above sea le mation given om 452 om 70 om 70	ractor Ot vel at top of c is to be kept o to to to to of water inflow THREADS PER INCH	18 A. asing 3: confidenti 461- I w and ele	Robert: 506 al until OIL SANI -1/2 MPORTANT vation to will to to to CASIN AMOUNT 373 + 7*	feet, feet, DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER thich water 1 75 G RECORI	Address	et et et et et	e, N.	
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	SIZE OF HOLE	CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
8-1 7"	L/ 4 "	7" 5-3/1 (373'-7 	•	Halliburton		

		1	PLUGS AND AD	APTERS			
Heaving I	olugMaterial		Length			>t	
Adapters-	-Material		Size				
	-	RECORD OF SH	OOTING OR C	HEMICAL TR	EATMENT		
SIZE	SHELL USED	KXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
		Acid	1000 gal				
		mical treatment					
			······				
					<u></u>		
		DECORD OF		AND SDROTAT	ALCOLOGY AND A STREET		
If drill-ste	m or other speci	RECORD OF al tests or deviation	DRILL-STEM A surveys were m			sheet and atta	ch hereto
If drill-ste	m or other speci			ade, submit re		sheet and atta	ch hereto
	-		surveys were m TOOLS US	ade, submit re	eport on separate		
Rotary to	ols were used f	lal tests or deviation	surveys were m TOOLS US	ade, submit re ED feet, and fr	eport on separate	_feet to	fee
Rotary to Cable too	ols wore used fi ls wore used f	ial tests or deviation romfee rom_T.Dfee	surveys were m TOOLS US	ade, submit re ED feet, and fr feet, and fr	eport on separate	_feet to	fee
Rotary to Cable too	ols wore used fi ls wore used f	tember 13	surveys were m TOOLS US at to t to PRODUCT	ade, submit re ED feet, and fr feet, and fr HON	eport on separate	_feet to	fee
Rotary to Cable too Put to pre	ols wore used fi ls wore used f	tember 13	surveys were m TOOLS US at to t to PRODUCT	ade, submit re ED feet, and fr feet, and fr HON	eport on separate	_feet to	fee
Rotary to Cable too Put to pro The produ	ols were used f ls were used f oducing Sep action of the first	tember 13	surveys were m TOOLS US at to t to PRODUCE 1941 bbl'sbar	ade, submit re ED feet, and fr feet, and fr ION rels of fluid of	eport on separate	_feet to _feet to	<u>600100010001000100010001000</u>
Rotary to Cable too Put to pro The produ emulsion;	ols were used finds the set of the set of the set of the first%	t ember 13 24 hours was	surveys were m TOOLS US at to product 1941 bbl's bar % sedimen	ade, submit re ED feet, and fr feet, and fr for rels of fluid of nt. Gravity, 1	eport on separate om om which Be	_feet to _feet to % was oil;	fee
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used for ls were used for oducing Sep action of the first % l, cu, ft. per 24 l	ial tests or deviation romfee rom_T.Dfee tember 13 24 hours was38 water; and	surveys were m TOOLS US at to bt to PRODUCT 1941 bbl's bar % sedimen Gal	ade, submit re ED feet, and fr feet, and fr for rels of fluid of nt. Gravity, 1	eport on separate om om which Be	_feet to _feet to % was oil;	fee
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used for ls were used for oducing Sep action of the first % l, cu, ft. per 24 l	ial tests or deviation romfee rom_T.Dfee tember 13 24 hours was38 water; and hours	surveys were m TOOLS US at to bt to PRODUCT 1941 bbl's bar % sedimen Gal	ade, submit re ED feet, and fr feet, and fr fON rels of fluid of nt. Gravity, l lons gasoline j	eport on separate om om which Be	_feet to _feet to % was oil;	fee
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used fils ls were used fil oducing Sep lection of the first 	ial tests or deviation romfee rom_T.Dfee tember 13 24 hours was38 water; and hours in W111118	surveys were m TOOLS US at to to product bbl's gal Gal EMPLOYI	ade, submit re ED feet, and fr feet, and fr fON rels of fluid of nt. Gravity, l lons gasoline p	eport on separate om om which Be	_feet to _feet to % was oil; of gas	fee
Rotary to Cable too Put to pro The produ emulsion; If gas wel	ols were used for ls were used for oducing Sep action of the first 	ial tests or deviation romfee rom_T.Dfee tember 13 24 hours was38 water; and hours in	surveys were m TOOLS US at to to product bbl's gal Gal EMPLOYI	ade, submit re ED feet, and fr feet, and fr fON rels of fluid of nt. Gravity, l lons gasoline p EES	which per 1,000 cu. ft.	_feet to _feet to _% was oil; of gas	fee
Rotary to Cable too Put to produ emulsion; If gas wel	ols were used for ls were used for oducing Sep action of the first 	ial tests or deviation romfee rom_T.Dfee tember 13 24 hours was38 water; and hours in W1111s Ackerman	surveys were m TOOLS US it to PRODUCT bbl's bar Gal Gal EMPLOYI , Driller	ade, submit re ED feet, and fr feet, and fr fON rels of fluid of nt. Gravity, l lons gasoline p	eport on separate	_feet to _feet to _% was oil; of gas	fee
Rotary to Cable too Put to pro The produ emulsion; If gas wel Rock pres	ols were used for ls were used for oducing Sep action of the first 	ial tests or deviation romfee rom_T.Dfee tember 13 24 hours was38 water; and hours in W1111s Ackerman	surveys were m TOOLS US it to product 1941 bbl's bar Gal EMPLOYI , Driller TION RECORD	ade, submit researched, submit respectively. feet, and fraction for the form of the f	eport on separate	_feet to _feet to % was oil; of gas	fee

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Subscribed and sworn to before me this 22nd	Artesia, New Merico, Sept. 22, 1941
day of September 1941	Name Mig 5H Want
Clampe the Cam	Position. Owner
Notary Public June, 13, 1944	Representing OTIS A. ROBERTS Company or Operator
My Commission expires	Address Artesia, N. M.

FORMATION RECORD

FROM	TÖ	THICKNESS IN FEET	FORMATION	
5-1		41. 		
0	12		Red Beds	
12	50		Anhydrite, gray	
30	35		Red Beds	
35 55	35 70	1	Anhydrite, white Anhydrite - White	
70	75		Anhydrite - WTR	
75	101		Anhydrite, Sand	
101	103		Red Beds	
103	125		Anhydrite, white	
125	160		Anhydrite & Gyp, white	
160	165	· .**	Red Beds	
165	170		Anhydrite	
170	175		Anhydrite, white	
175	222		Red Beds	
282	238		Anhydrite & Gyp, white	
238	255		Red Beds	
855	268		Anhydrite and gray lime Anhydrite	
268 278	278 298		Anhydrite, gray	
298	306		Red Beds	
306	313		Anhydrite	
313	318		Anhydrite & Lime	
318	324		Bentonite, blue	
394	330		Lime and Anhydrite	
330	332	· .	Gray Shale	
332	350		Lime & Anhydrite	
350	357		Anhydrite & Lime	
357	360		Bentenite, blue	
360	371		Anhydrite & Lime	
371	374		Shale, red	
374	376		Bentonite, blue Anhydrite & Lime	
376	38 0 383		Anhydrite & Lime	
380 383	391		Lime & Anhydrite	
39 1	398		Red Beds	· · · · ·
398	407			
407	438		Lime, gray Lime & Anhydrite	
438	440		Bentonite, blue - SHOW GAS 420-425	
<u>44</u> 0	443		Lime & Anhydrite	
443	445		Shale, blue	
445	452		Lime & Anhydrite, gray	
452	455		GAS and & OIL	
455 460	460 461-	1/9	Line - INCREASE OIL Line - OIL	
-00	T.D.	-/~		
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