

## NEW MEXICO OIL CONSERVATION COMMISSION OF FRICE Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, er 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. FORM C-110 WILL NOT BE APPROVED

	The Oh	Company or	Operator					Addr	ess .	exice
Lou	Wortha	n	Well No	10		in W/	4, HW/4 of s	Sec1	<u> </u>	<sub>T</sub> 225
R 375	Le	. N. M. P. M.	Dri	kard		Field	Le	<b>a</b>		County.
										1-22-37
							nment No			
-										ing, Texas
If Govern	nment land	the permitte	e is	era ww			,	Address	hhe	New Merico
The Less	ee is	. October	12	riestly.			,	Address	nher 1	New Mexico
Drilling	drilling	entrostor.	Con	pany to	ools	Drim	ng was comple	Address	9.909AA	
		a level at top					.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
									19	··•
				OI	L SAND	s or	ZONES			
No. 1, fr	om		to			No.	4, from		to.	
-										
No. 3, fr	om		to			No.	6, from		to.	
				-			ER SANDS			
		te of water inf								
-										
-										
, -					CASINO					
				<u> </u>			1	PERF	ORATED	
SIZE	WEIGHT PER FOO	THREADS PER INCH		AMOUN	r s	ND OF SHOE	CUT & FILLED FROM	FROM	TC	PURPOSE
13-3/	8 48	8 R	Smls	290 '	<b>5</b> * но	WCO			<del> </del>	
8-5/	<b>8</b> 32	8 R	0)	2979 '	7*					-
									4	
5-1/	2 17	8 R	- 11	65291	1*		<u> </u>	6420	6450	) Test some
2-3/	\$ 4.7	7 8 R	10	64681	11"			6448	645.	1
-										
			M	UDDING	AND (	DEMEN	TING RECOR	D		
SIZE OF	SIZE OF CASING	WHERE SET	NO. SAC		METHOD:	s used	MUD G	RAVITY	AM	OUNT OF MUD USED
HOLE	13-3/8	303	250		llibu	rton				
11"	8-5/8		1500							
8=	5-1/2	6501	800	) #						
	<u> </u>			DI I	ICS AN	ID AD	APTERS		<u> </u>	······································
Heaving	plug—Ma	terial Cen	ent					De	pth Set.	6512', P.B. 6455
	1414401	ial					Size			
		ial	RECORD							
<del></del>		<del>-</del>		of state	64444	<b>/β/</b> k CI	HEMICAL TRE	ATMENT	внот	DEPTH CLEANED OUT
* SIZE		L USED	RECORD EXPLOSIV CHEMICAL	of state	QU QU	/øk ci	DATE	ATMENT DEPTH OR TRE		DEPTH CLEANED OUT
*, SIZE		<del>-</del>		of state	<b>QU</b>	<b>/β/</b> k CI	DATE 12-9-49	ATMENT	6450	DEPTH CLEANED OUT
Y SIZE		<del>-</del>		of state	<b>QU</b>	/øk ci antity gal.	DATE 12-9-49	DEPTH OR TRE	6450	DEPTH CLEANED OUT
	SHEL	L USED	EXPLOSIV CHEMICAL	OF SUP	9U 1000 3000	/ p/k CI ANTITY  D gal.  D gal.	DATE 12-9-49 12-11-4	DEPTH OR TRE 6420 - 9 6420 -	6450 6450	DEPTH CLEANED OUT
	SHEL	L USED	EXPLOSIV CHEMICAL	OF SUP	9U 1000 3000	/ p/k CI ANTITY  D gal.  D gal.	DATE 12-9-49 12-11-4	DEPTH OR TRE 6420 - 9 6420 -	6450 6450	
	SHEL	L USED	EXPLOSIVE CHEMICAL	OF SUP	90 1000 3000	ANTITY O gal. O gal.	DATE 12-9-49 12-11-4	DEPTH OR TRE 6420 - 9 6420 - 11/6	6450 6450	
Results	shell of <b>Mobile</b>	L USED	EXPLOSIVE CHEMICAL I treatment	OF SUPPLIED OF DIE	0/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4	ANTITY O gal, O gal, O bb	DATE 12-9-49 12-11-4 Ls. in 24 h	DEPTH OR TRE  6420 -  9 6420 -	6450 6450 4 <sup>m</sup> cho	ke.
Results	shell of <b>Mobile</b>	L USED	EXPLOSIVE CHEMICAL I treatment	OF SUPPLIED OF DIE	QU 1000   3000	ANTITY  ANTITY  Pal.  Comparison  PEM A  nade, st	DATE 12-9-49 12-11-4 Ls. in 24 h	DEPTH OR TRE  6420 -  9 6420 -	6450 6450 4 <sup>m</sup> cho	
Results	of shooth	L USED	EXPLOSIVE CHEMICAL I treatment RECOLORS or deviati	OF SUPPLIES OF OF DISTRIBUTION SURVEYS	QU 1000 3000 3000 RILL-ST	ANTITY  O gal.  O color  FEM Al  nade, st	DATE 12-9-49 12-11-4 18. in 24 h	DEPTH OR TRE  6420 -  9 6420 -	6450 6450 4** cho	attach hereto.
Results of the second of the s	of shooth	L USED	EXPLOSIVE CHEMICAL I treatment RECOIL S or deviations.	OF SUPPLIED  E OR USED  RD OF DION survey:	QU   1000   3000	ANTITY O gal. O gal. TEM Al nade, si LS USI	DATE 12-9-49 12-11-4 18. in 24 h  ND SPECIAL 1  about report on 12-12-12-13-13-13-13-13-13-13-13-13-13-13-13-13-	DEPTH OR TRE  6420 -  9 6420 -  1 11/6	6450 6450 4" cho	attach hereto.
Results of the second of the s	of shooth	L USED	EXPLOSIVE CHEMICAL I treatment RECOIL S or deviations.	OF SUPPLIED  E OR USED  RD OF DION survey:	QU   1000   3000	ANTITY O gal. O gal. TEM Al nade, si LS USI	DATE 12-9-49 12-11-4  ND SPECIAL Tabmit report on the property of the property	DEPTH OR TRE  6420 -  9 6420 -  1 11/6	6450 6450 4" cho	attach hereto.
Results  If drill-s  Rotary t Cable to	of shooth	L USED	EXPLOSIVE CHEMICAL  I treatment  RECOLUMN STATEMENT STAT	OF SUPPLIES OF USED  RD OF DIO on survey:feet to	QU 1000 3000 Seed 21	ANTITY  O gal.  O bold  FEM A  nade, st  LS USI  L2 - 1	DATE 12-9-49 12-11-4  ND SPECIAL Tabmit report on the property of the property	DEPTH OR TRE  6420 -  9 6420 -  1 11/6	6450 6450 4" cho	attach hereto.
Results  If drill-s  Rotary t  Cable to  Put to p	shell of shooth.  tem or oth ools were understanding	L USED  //d/chemical  der special test  used from  December  the first 24 h	EXPLOSIVE CHEMICAL  I treatment  RECOLUMN STATEMENT STAT	E OR USED  COR USED  RD OF DI  on survey:feet to	QU 1000   3000	ANTITY  O gal.  O bold  FEM A  nade, st  LS USI  L2 - 1	DATE 12-9-49 12-11-4 13-11-4 15-11-4 1	DEPTH OR TRE  6420 -  9 6420 -  11/6	6450 6450 4. che	attach hereto.  to feet to feet to feet
Results  If drill-s  Rotary t  Cable to  Put to p  The proceed	tem or oth	L USED  #/d-/chemical  der special test  used from	EXPLOSIVE CHEMICAL  I treatment  RECOLUS or deviati  RUTTACE  LOUIS was	OF SUPPLIES OF USED  RD OF DI ON SURVEY: feet to  210	QU 1000 3000 3000 1 RILL-ST S were In TOOI PROI , 1949	ANTITY  O gal.  O gal.  Compared to the service of	DATE 12-9-49 12-11-4 18- in 24 h 18- in 24 h 19- in 24	DEPTH OR TRE	6450 6450 4** cho	attach hereto.  to feet to feet was oil; %
Results  If drill-s  Rotary t  Cable to  Put to p  The proceed of	tem or oth ools were unducingduction of	L USED  A/A/chemical  der special test  used from  sed from  the first 24 h  water  per 24 hours	EXPLOSIVE CHEMICAL  I treatment  RECOIL  S or deviati  Furface  12,  nours was;  and	E OR USED  E OR USED  RD OF DIO  on survey: feet to  210	QU 1000 3000 3000 TOO!	ANTITY  Deal.  PEM Al  nade, si  LS USI  L2 - 1  DUCTIO	DATE  12-9-49  12-11-4  13-11-4  15-11-	DEPTH OR TRE 6420 - 9 6420 - 1,000 cu. ft	6450 6450 4** cho	attach hereto.  to feet to feet to feet
Results  If drill-s  Rotary t  Cable to  Put to p  The proceed of	tem or oth ools were unducingduction of	L USED  #/d-/chemical  der special test  used from	EXPLOSIVE CHEMICAL  I treatment  RECOIL  S or deviati  Furface  12,  nours was;  and	E OR USED  E OR USED  RD OF DIO  on survey: feet to  210	QU 1000 3000   3000   3000	ANTITY  DEAL  PEM ATTEM ATTEM  REM ATTEM  RE	DATE  12-9-49 12-11-4  13-9-49 12-11-4  15-11-4	DEPTH OR TRE 6420 - 9 6420 - 1,000 cu. ft	6450 6450 4** cho	attach hereto.  to feet to feet was oil; %
Results  If drill-s  Rotary t  Cable to  Put to p  The proceed to	tem or oth ools were unduction of a control of the	L USED  Let Special test  used from  because the first 24 h  water per 24 hours  per sq. in	EXPLOSIVE CHEMICAL  I treatment  RECOIL  S or deviati  Furface  12.  Hours was; and;	of syphics of USED  E OR USED  RD OF DIO  on survey: feet to  feet to  210	QU 1000 3000 3000 1 1000 1000 1000 1000 1	ANTITY  O gal.  O gal.  O gal.  Compared to the service of the ser	DATE  12-9-49 12-11-4  13-9-49 12-11-4  15-11-4	DEPTH OR TRE 6420 - 9 6420 - 9 6420 - 1,000 cu. ft 1.	6450 6450 4. che	attach hereto.  to feet to feet was oil; %
Results  If drill-s  Rotary t  Cable to  Put to p  The procemulsion  If gas we  Rock pre	tem or oth ools were unducing	L USED  A/A/chemical  der special test  used from  sed from  the first 24 h  water  per 24 hours  per sq. in  Nunley	EXPLOSIVE CHEMICAL  I treatment  RECOLUS or deviati  Burface  12,  10urs was;  and	OF SUPPLIED OF DIED ON SURVEYS	QU 1000 3000 3000 RILL-ST S WERE IN TOOI TD 651 PROI , 1949 Sedimer	ANTITY D gal. D gal. C bbl FEM A nade, st LS USI L2 - 1 DUCTIO	DATE  12-9-49 12-11-4  Is. in 24 h  ND SPECIAL I  about report on  the feet, and from  on  els of fluid of wh  wity, Be	DEPTH OR TRE  6420 -  9 6420 -  1 5 11/6  TESTS  A separate shape	6450 6450 4. che	attach hereto.  to feet to feet was oil; %
Results  If drill-s  Rotary t  Cable to  Put to p  The procemulsion  If gas we  Rock pre	tem or oth ools were unducing	L USED  A/A/chemical  der special test  used from  sed from  the first 24 h  water  per 24 hours  per sq. in  Nunley	EXPLOSIVE CHEMICAL Treatment RECOLUS or deviation reconstruction r	OF SUPPLIES OF USED  RD OF DI ON SURVEY: feet to  210	QU 1000 3000 3000 RILL-ST S were IN TOOI FD 651 PROI , 1949 Sedimen	ANTITY  O gal.  O gal.  O gal.  Compared to gal.	DATE  12-9-49 12-11-4  Is. in 24 h  ND SPECIAL I  about report on  the feet, and from  on  els of fluid of wh  wity, Be	DEPTH OR TREE  6420 -  9 6420 -  1 5 11/6  TESTS  A separate shall be shall be separate shall be separate shall be separate shall be shall be separate shall be shall	6450 6450 4. che	attach hereto.  to feet to feet was oil; %
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Results  If drill-s  Rotary t  Cable to  Put to p  The proceed to	tem or oth cools were under the color of the	L USED  A/A/chemical  der special test  used from  sed from  the first 24 h  water  per 24 hours  per sq. in  Nunley  sithercuti	EXPLOSIVE CHEMICAL I treatment RECOIL S or deviation reconstruction reconstructio	E OR USED  E OR USED  RD OF DIO  Since to	PROID Sediment Proile P	ANTITY  PEM AT THE PER	DATE  12-9-49 12-11-4  13-9-49 12-11-4  15-11-4	DEPTH OR TRE  6420 -  9 6420 -  10 6420 -  1	6450 6450 4. che	attach hereto.  to feet to feet was oil; %  Driller  Driller
Results  If drill-s  Rotary t Cable to  Put to p The proc emulsion If gas we Rock pre	tem or oth cools were unducing	L USED  Let used from  sed from  because the first 24 h  water per 24 hours  per sq. in  Nunley  saffirm that th	EXPLOSIVE CHEMICAL  I treatment  RECOLUS or deviati  Burface  12.  Hours was  FO  e informati  rom availab	E OR USED  E OR USED  RD OF DIO  on survey:  feet to  210  RMATION on given in the records	QU 1000 3000 1000 1000 1000 1000 1000 100	ANTITY  O gal.  O gal.  O gal.  O gal.  Company of the company of	DATE  12-9-49 12-11-4  IS. in 24 h  ND SPECIAL Tabbility report on the set, and from the set, and from the set of fluid of what with the set of fluid of wha	DEPTH OR TREE  6420 -  9 6420 -  10 6420 -  11 6 6420 -  12 6420 -  13 6420 -  14 6 60 60 60 60 60 60 60 60 60 60 60 60 6	6450 6450 4. che	attach hereto.  tofeet tofeet was oil;%  Driller
Results  If drill-s  Rotary t Cable to  Put to p The procemulsion If gas we Rock pre	shell of front fro	L USED  #/d/chemical  der special test  used from	EXPLOSIVE CHEMICAL I treatment RECOIL S or deviation was; and FO e information available me this	E OR USED  E OR USED  RD OF DI on survey:  feet to	QU 1000 3000 1000 1000 1000 1000 1000 100	ANTITY O gal. O	DATE  12-9-49 12-11-4  Is. in 24 h  ND SPECIAL Tabbil report on the control of th	DEPTHOR TREE  6420 -  9 6420 -  10 6420 -  11 6  12 6 60  1 000 cu. ft  1	6450 6450 4. che	attach hereto.  to feet to feet to feet  was oil; %  Driller  Driller  ell and all work done on
Results  If drill-s  Rotary t Cable to  Put to p The proc emulsion If gas we Rock pre	shell of front fro	L USED  A/chemical  der special test  used from  sed from  the first 24 h  per 24 hours  per sq. in  Nunley  affirm that th  determined from  orn to before	EXPLOSIVE CHEMICAL  I treatment  RECOLUS or deviati  Burface  12.  Hours was  FO  e informati  rom availab	E OR USED  E OR USED  RD OF DI on survey:  feet to	QU 1000 3000 1000 1000 1000 1000 1000 100	ANTITY  O gal.  O gal.	DATE  12-9-49 12-11-4  Is. in 24 h  ND SPECIAL Tabbility report on the set, and from the set, and from the set of fluid of what with the set of fluid of wha	DEPTH OR TREE  6420 -  9 6420 -  10 6420 -	6450 6450 4. che	attach hereto.  tofeet tofeet was oil;%  Driller
Results  If drill-s  Rotary t  Cable to  Put to p  The proc  emulsion  If gas we  Rock pre  I hereby  it so far  Subscrib	tem or oth  ools were to  roducing duction of ell, cu. ft. pessure, lbs.  loyd A.  swear or a as can be ed and swe	L USED  #/d/chemical  der special test  used from	EXPLOSIVE CHEMICAL I treatment RECOIL S or deviation and recommendation available me this recommendation available me this recommendation available recommendation availabl	E OR USED  E OR USED  RD OF DI on survey: feet to  210  RMATION on given I lie records  21, 19	PROID 1949.  EMP. Drille N. RECO	ANTITY  O gal.  O gal.  O gal.  O gal.  Compared to gal.  O ga	DATE  12-9-49  12-11-4  13-11-4  15-11-	DEPTHOR TREE  6420 -  9 6420 -  1 64	6450 6450 4. che neet and feet feet	attach hereto.  to feet to feet to priller Driller Driller and all work done on

My Commission expires.....

Address P. O. Box 1607, Hobbs, New Mexico

FROM	то	THICKNESS IN FEET	FORM	ATION
0	1090	1090	Surface sand, caliche, re	ed bed.
1090	1180	90	Anhydrite.	
1180	2320	1140	Salt	
2320	3900	1580	Anhydrite & Dolomite.	
3900	6512	2612	Dolomite.	
			DEVIATION SURVEY	DEGREES
			DEPTH TAKEN L))	OFF VERTICAL
-			100 <b>200</b>	3/4 1 <b>-</b> 1/4
			300 400	1
			500 575	1
			600 700	ī 3/4
	-		800 900	1 1/4
			1000	3/4 3/4
			1200 1300	3/4 3/4
			1400 1500	3/4 3/4
			2000 2100	1 3/4
			2200 2300	3/4 3/4
			2400 2500	3/4
			3000 3500	1/4
			4000 4100	3/4 1 3/4 3/4 3/4 3/4 3/4 1/4 1/8 1/8 0 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4
			4200	1/4
			4300 4450	1/4
			4500 5000	3/4 1/4
			5100 5200	1/4 1/4
			5300 5400	1/4 1/2
			5550 5700	3/4
			5800 5945	1-1/4
			6100 6200	1-1/4
			6375 64 <b>9</b> 0	1
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			•	
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## THE OHIO OIL COMPANY

Lou Worthan Well No. 10 - Sec. 11, T 22S, A 378

DST #1, packer set at 6456'. Testing from 6456' to 6492'. Tool open 1 hr., 5/8" BHC and 1" top choke. No water blanket. Recovered 10' drilling fluid. Good blow of air thru out test. No gas to surface. No show of oil or gas. Hydrostatic pressure 3200#. No flowing pressure and no build up on 10 min. shut in test.