

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

1000 JUN 100 AM 10 20 WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

Depth Cleaned Out.....

IN NO. 1 , in SM 14, of SM 14, of Sec 16 , T. 1998 R 34-E  MATERIAL RIDGE BONE SPRINGS  Pool, LAS  Pool, LAS  Pool, LAS  II is 760 feet from South line and 660 feet from Mark  Section 16, 19-5, 34-B If State Land the Oil and Gas Lease No. is. E-7824  Iling Commenced. December 1, 1961 Drilling was Completed. March. 28  Iling Commenced. December 1, 1961 Drilling was Completed. March. 28  In of Drilling Contractor. Sharp Drilling Co.  Box 1271. Hidland, Texas  Vation above sea level at Top of Tubing Head. 3758  OIL SANDS OR ZONES  1, from 10, 109  OIL SANDS OR ZONES  1, from 10, 109  IMPORTANT WATER SANDS  Indeed data on rate of water inflow and elevation to which water rose in hole.  1, from 10, 109  IMPORTANT WATER SANDS  In feet. 1, from 100  CASING RECORD  SIZE VERSON NEW OR AMOUNT RIDGE PULLED FROM PERFORATIONS PURPOR 348 IN NEW 15507 Guide Internation Structure of Water Internation Interna	cell No. 1 in SN 1/2 of SN 1/2, of Sec. 16 T. 1998 R. 34-E NN mail 1 Hidge Bone Springs  Pool, Lea Co cell is 760 feet from South line and 660 feet from Mark  Section 16, 19-S, 34-E If State Land the Oil and Gas Lease No. is R-7824  iffiling Commenced. December 1s 1961. Drilling was Completed March 28 196  muc of Drilling Contractor. Sharp Drilling Cos dires. Box 1271, Hidland, Texas  evation above sea level at Top of Tubing Head 3758 The information given is to be kept confidential  OIL SANDS OR ZONES  D. 1, from 10, 109 to 10, 125 No. 4, from 10  D. 2, from 10, 109 to 10, 125 No. 6, from 10  D. 3, from 10  IMPORTANT WATER SANDS  chude data on rate of water inflow and elevation to which water rose in hole.  D. 1, from 10, 109 Texas No. 10  CASING RECORD  CASING RECORD  CASING RECORD  MUDDING AND CEMENTING RECORD	LOC	AREA 640 AC	RES RRECTLY						
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Areas.  Box 1271, Midland, Texas  vation above sea level at Top of Tubing Head.  J158  OIL SANDS OR ZONES  1, from.  10,209  10,225  No. 4, from.  No. 5, from.  No. 6, from.  IMPORTANT WATER SANDS  lude data on rate of water inflow and elevation to which water rose in hole.  1, from.  to.  feet.  2, from.  to.  feet.  3, from.  to.  feet.  4, from.  CASING RECORD  CASING RECORD  SIZE WEIGHT NEW OR SHOW LIAD GRAVITY  SHOW SEED AMOUNT SHOW PERFORATIONS FURFORM  THE FOR NEW 13, bld. Guide Surface P  23 & 26 Used 13, bld. Guide Intermedia  MUDDING AND CEMENTING RECORD	CASING RECORD  SIZE WEIGHT NEW OR RECORD  SIZE WEIGHT NEW OR STOP SHOW SHOW STOP SHOW SHOW SHOW SHOW SHOW SHOW STOP									•
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2, from	Description   Casing Record	Include dat	a on rate of	water inflo	w and eleva	ation to whicl	h water rose in ho	le.		
2, from	Description   Casing Record	No. 1, from	***************************************		•••••	to			feet	
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36 & 40f   New   5507   Guide   Intermedia   The media   7°   -23 & 26f   Used   13,145   Guide   10,109 to 10,125   Product   String	The mediate	3-3/8"	- 1	84	New	416	Guide			Surface Pine
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	RECORD OF PRODUCTION AND STIMULATION	8-3/4"	7					,		
	<b>B</b> .	HOLE	13-3/8*	6ET	15		600 2050	600 Pump & Plug 2050 Pump & Plug	600 Pump & Plug 2050 Pump & Plug	600 Pump & Plug 2050 Pump & Plug
- (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		Perfore	ted 7" ca	sing 1	0,109	to 10,12	5' with 2. 1	/2" JHPF.	Acidized with	750 pale 15\$
,	erforeted 7" casing 10,109' to 10,125' with 2, 1/2" JHPF. Acidisad with 750 cale 164									
rforeted 7" casing 10,109' to 10,125' with 2, 1/2" JHFF. Acidized with 750 gals 1	erforeted 7" casing 10,109' to 10,125' with 2, 1/2" JHFF. Acidized with 750 gala 15%					•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	•••-		······································
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rforeted 7" casing 10,109° to 10,125° with 2, 1/2" JHPF. Acidised with 750 gale 10 Acid.			•••••••	••••••••	*************		•••••			***************************************

## ECORD OF DRILL-STEM AND SPECIAL 1 S

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOOLS USED

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able tooli	s were us	ed from		feet to	)	fee	, and from		feet to		feet
					PRO	ODUCTION					
t to Pro	ducing	3	Ley 27,	••••	<sub>19.</sub> 6	2					
L WEL	_		n during the first (	24 hou	irs was	262	ha	rrels of lie	uid of which	100	C
L WEE											
			_				% wate	r; and	%	was sedim	ient. A.P.I
	Gra	vity <b>37.</b>	4		***	••••					
S WEL	L: The	productio	n during the first	24 hou	irs was	·····	M.C.F. p	lus	······		barrels o
	liqu	id Hydroca	arbon. Shut in Pres	ssurc		lbs.					
ngth of	Time Sh	ut in		•••							
PLEA	SE IND	ICATE B	ELOW FORMAT	ION 1	TOPS (IN C	CONFORMA	NCE WIT	H GEOGF	RAPHICAL SECT	HON OF S	STATE):
			Southeastern N						Northwestern	,	
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				Τ.	Silurian	¥:		<b>T</b> .	Kirtland-Fruitlan	d	
				T.	Montoya				Farmington		
Yates	•••••	3370		T.	Simpson		••••	Т.	Pictured Cliffs	•••••••••••••••••••••••••••••••••••••••	
				T.	McKee				Menefee		•••••
~					Ellenburger.				Point Lookout		
•	J		•••••						Mancos		
-					Granite				Dakota		
(Floriet				Τ.	*				Morrison	***************************************	
Tubbs	canp	10,800 11,966		T. T. T.				T. T. T. T.	Penn		
Tubbs	camp	10,800 11,966		T. T. T.				T. T. T. T. T.			
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Tubbs Fenn Miss	To 360 400 1278 2400 4127 4411 5547	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Cyp Lime Mime & Anhy Lime	T. T. T. T.	FORMA1	rion re	CORD	T.	DEVIATIONS 1/2 2 2-1/4 1-3/4 3/4	ormation	133 321 390 440 472 525 771
Tubbs Fenn Miss	To 10 360 400 1278 2400 4005 4127 4411 5547 8380 9088	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Idme Mane & Anhy	T. T. T. T.	FORMA1	rion re	CORD	T.	DEVIATIONS 1/2 2 2-1/4 1-3/4 3/4	ormation TOBO	0 SURVI 32: 39: 47: 52: 77: 90:
Penn Miss	To 10 360 100 1278 2100 1005 1127 1111 5517 8380 9088 9600	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Lime Lime & Sand Lime Sand, Lime	T. T. T. T. station	FORMAT	rion re	CORD	T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-3/4 1-3/4	ormation TOBO	0 SURVI 321 390 447 529 771 909 948
Tubbs Fenn Miss	To 360 100 1278 2100 1005 1127 1111 5517 8380 9088 9600 0,012	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Idme Mime & Anhy Idme Idme & Sand Idme Sand, Idme Sand, Idme	T. T. T. T.  T.  Tich	FORMAT	rion re	CORD	T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-3/4 1-1/2 1	rmation	0 SURV 32: 39: 47: 52: 77: 90: 91: 91:
Penn Miss	To 360 100 1278 2100 1127 1111 5517 8380 9600 0,012 0,837	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Lime Lime & Sand Lime Sand, Lime Sand, Lime Lime & Sand	T. T. T. T.  T.  Tich	FORMAT	rion re	CORD	T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-3/4 1-1/2 1	rmation	132 322 390 444 477 529 771 901 914 971
Tubbs Penn Miss	To 360 100 1278 2100 1127 1111 5517 8380 9088 9600 0,012 0,837 0,969	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Idme Lime & Sand Lime Sand, Lime Lime & Sand Lime	T. T. T. T. Armation	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-3/4 1-1/2 1	rmation	0 SURVI 132 392 446 471 525 771 905 926 946 971 10,08
Penn Miss	To 360 100 1278 2100 1127 1111 5517 8380 9600 0,012 0,837	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Lime Lime & Sand Lime Sand, Lime Sand, Lime Lime & Sand	T. T. T. T. strington	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-1/2 1 1 1 1 1 1/4	rmation	132 322 396 446 472 529 771 905 946 971 10,06
Penn Miss	To 10 360 1278 2100 1005 1127 1111 5517 8380 9088 9088 9600 0,012 0,969 1,367 1,798 2,127	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Lime Sand, Lime Sand, Lime Lime & Sadd Lime Lime & Cher Lime & Shall Shale	T. T. T. T. strington	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-1/2 1 1 1 1 1 1/4	rmation	0 SURVI 132 322 396 442 525 771 905 948 948 971 10,08 10,19 10,31
Penn Miss	To 10 360 100 1278 2100 1005 1127 1127 1127 1127 1238	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Idme Lime & Sand Lime Lime & Sand Lime Lime & Sand Lime Lime & Sand Lime Lime & Shall Shale Lime	T. T. T. T. Alich	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-3/4 1-1/2 1	ormation TOBO	0 SURVI 133 321 396 446 525 771 10,08 10,19 10,31 10,71 11,40
Penn Miss	To 360 100 1278 2100 1005 1127 1127 1127 1127 1127 1127 1127 123800 12380 12380 12380 12380 123800 123800 123800 123800	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Cyp Lime Mime & Anhy Lime Lime & Sand Lime Sand, Lime Lime & Sand Lime Lime & Shall Shale Lime & Sand	T. T. T. T. And Ch	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-3/4 1-1/2 1 1 1 1 1/4 3/4 1/2 1/2	rmation	0 SURVI 132 321 396 472 525 771 10,06 10,13 10,31 11,56 11,58
Penn Miss	To 10 360 100 1278 2100 1005 1127 1127 8380 9088 9600 0,012 0,837 0,969 1,367 1,798 2,127 2,287 2,360 2996	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Lime Lime & Sand Lime Lime & Sand Lime Lime & Shal Shale Lime Lime & Sand Shale Lime & Sand	T. T. T. T. T. And Ch	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 3/4 1-1/2 1 1 1/4 3/4 1/2 1/2 1/2	ormation	0 SURVI 132 322 396 472 525 771 10,08 10,19 10,31 10,71 11,40 11,58 11,98
Penn Miss	To 10 360 1278 2100 1005 1127 1111 5517 8380 9088 9088 9600 0,012 0,969 1,367 1,798 2,127 2,360 2996 3,057	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Lime Lime & Sand Lime Sand, Lime Sand, Lime Lime & Cher Lime & Shall Shale Lime & Sand Shale & Lim Lime & Cher	T. T. T. T. And the contraction of the contraction	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 1-1/2 1 1 1 1 1/4 3/4 1/2 1/2 1/2 1/4	ormation Section 1000	132 322 396 472 525 771 905 946 971 10,06 10,15 10,31 11,56 11,56 11,56
Penn Miss	To 10 360 100 1278 2100 1005 1127 1127 8380 9088 9600 0,012 0,837 0,969 1,367 1,798 2,127 2,287 2,360 2996	10,800 11,966	Sand And Ca Red Bed Water Sand Red Bed Anhy & Salt Anhy & Gyp Lime Mime & Anhy Lime Lime & Sand Lime Lime & Sand Lime Lime & Shal Shale Lime Lime & Sand Shale Lime & Sand	T. T. T. T. Alich	FORMAT	rion re	CORD	T. T. T. T. T. T. T. T. T.	DEVIATIONS  1/2 2 2-1/4 1-3/4 3/4 1-1/2 1 1 1/4 3/4 1/2 1/2 1/2	ormation	

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

June 12, 1962

(Date)

Address. Box 2167, Hobby, New Maxico

Company or Operator. Onlf Oil Corporation	Address Box 2167, Hobby, New Mexico
Name Aux Cars	Position Area Production Manager