## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

COMMISSION
FES 2 2 1982

## WELL RECORD

OIL CONSERVATION Commission
HOBBS-OFFICE

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

				Stelly O		<b>T</b>		State	aBa	<del></del>
			Well No	Company o			of Sec.	Lease	, т21	
R. <b>36%</b>	, N. M.	P. M.,	miss		Field, _	Lea				Cour
	1450feet									16
	land the oil a									
	ted land the									
	nment land t									
	see is									
	drilling con								- <del>-</del>	
	above sea l	•		_		<del></del>	, Addre	388		· · · · · ·
	rmation given									19
			Gas	SAN	DS OR ZO	NES				
No. 1, fr	om 2995	t	to	<b>363</b>	No. 4, fi	rom			to	
No. 2, fro	om	t	to		No. 5, fa	rom			to	
No. 3, fro	om	t	io		_ No. 6, fr	rom		<del></del>	to	<del> </del>
				MPORTANT						
	lata on rate									
	rom									
	rom									
	rom						te			
					G RECORI			·		
aran.	WEIGHT	THREADS			KIND OF	CUT &	FILLED	PER	FORATED	PURPOSI
SIZE	PER FOOT	PER INCH	MAKE	AMOUNT	SHOE		FROM	FROM	то -	
0-3/4 7	40.5		23 K-40	253						-
7		101	23 H-40	2065						
7		107	DS H-40	30	Pleat					<u> </u>
-1/2	6.5#	10V 1	EIR SA R	-A0 257						
-1/2	6.5#		FR 36 B	-10 60	)1					
· ·			MUDDIN	G AND CE	MENTING	RECO	RD			
_ 1	SING WHEE	RE SET OF	NO. SACKS F CEMENT	метноі	USED	<u> </u>	RD GRAVITY	Y A	MOUNT OF M	UD USED
	S-3/4	265 OF	NO. SACKS F CEMENT	метноі <b>На111b</b>	used when	<u> </u>		Z A	MOUNT OF M	IUD USED
OLE CA	S-3/4	RE SET OF	NO. SACKS F CEMENT	метноі	used when	<u> </u>		Z A	MOUNT OF M	UD USED
OLE CA	S-3/4	265 OF	NO. SACKS F CEMENT	метноі <b>На111b</b>	used when	<u> </u>		Z A	MOUNT OF M	UD USED
OLE CA	S-3/4	265 OF	NO. SACKS F CEMENT 200 775	метноі <b>На111b</b>	USED Hoon Arton	MUL		Z A	MOUNT OF M	UD USED
OLE   C3	NSING WHEE	265 2995	NO. SACKS F CEMENT 200 775	METHOI Halliba	O USED  HTON  APTON  ADAPTE	MUL	O GRAVITY	epth Set		
OLE   C3	0-3/4 7	265   OF 2995	NO. SACKS F CEMENT  200  775	METHOI Hallim	O USED  HTON  APTER  ADAPTE	MUL	Do	epth Set.		
OLE   C3	NSING WHEE	RE SET OF	NO. SACKS F CEMENT  200  773  P	METHOI Halliba	O USED  HTON  APTER  ADAPTE	MUL	DORENTY	epth Set.		
ole ca	NSING WHEE	RE SET OF	NO. SACKS F CEMENT  200  775	METHOI Hallim	ADAPTE	MUI	Do	epth Set.		
ole ca	Material	RE SET OF	NO. SACKS F CEMENT  200  775  P  D OF SHO	METHOI Hallim	ADAPTEI R CHEMIC	MUI RS	DORENTY	epth Set		ANED OUT
ole ca	Material	RE SET OF	NO. SACKS F CEMENT  200  775  P  D OF SHO	METHOI Hallim Hallim Lugs And Length Size OOTING O	ADAPTEI R CHEMIC	MUI RS	DEPTH OR TREA	epth Set	DEPTH CLEA	ANED OUT
ole ca	Material SHELL USED	RE SET OF 265 SECOR	NO. SACKS F CEMENT  200  775  P  D OF SHO SIVE OR AL USED	METHOI Hallim Ha	ADAPTE	MUI RS CAL TI	DEPTH OR TREA	epth Set	DEPTH CLEA	ANED OUT
ole ca	Material	RE SET OF 265 SECOR	NO. SACKS F CEMENT  200  775  P  D OF SHO SIVE OR AL USED	METHOI Hallim Ha	ADAPTE	MUI RS CAL TI	DEPTH OR TREA	epth Set	DEPTH CLEA	ANED OUT
ole ca	Material SHELL USED	RE SET OF 265 SECOR	NO. SACKS F CEMENT  200  775  P  D OF SHO SIVE OR AL USED	METHOI Hallim Ha	ADAPTE	MUI RS CAL TI	DEPTH OR TREA	epth Set	DEPTH CLEA	ANED OUT
ole ca	Material SHELL USED	RE SET OF 265   SECOR CHEMICAL SECON	NO. SACKS F CEMENT  200  775  P  D OF SHO SIVE OR AL USED	METHOI Hellim Hellim LUGS AND Length Size OOTING O	ADAPTER CHEMIC	MUII RS CAL TI	DEPTH OR TRE.	epth Set	DEPTH CLEA	ANED OUT
ole can be appeared by appeare	ug—Material Material SHELL USED	RE SET OF  265  2795  RECOR  EXPLOS CHEMICA  SHO  RE	PO OF SHOTOLOGY OF CORD OF	METHOR Hallim Hallim LUGS AND Length Size OOTING OF	ADAPTEI R CHEMIC DAT S 2-18-	MUI RS CAL TI PE -52	DEPTH OR TRE.	epth Set_NT SHOT ATED 117	DEPTH CLEA	ANED OUT
ole can be appeared by appeare	Material SHELL USED	RE SET OF  265  2795  RECOR  EXPLOS CHEMICA  SHO  RE	PO OF SHOTOLOGY OF CORD OF	METHOR Hallim Hallim LUGS AND Length Size OOTING OF	ADAPTEI  R CHEMIC  DAT  S 2-18-  M AND SP  re made, su	MUI RS CAL TI PE -52	DEPTH OR TRE.	epth Set_NT SHOT ATED 117	DEPTH CLEA	ANED OUT
ole can be called a print of some state of s	ug—Material Material SHELL USED	RECOR  RECOR  EXPLOSE CHEMICA  SMG  RE-  Recial tests or	PO OF SHOTOLOGY OF CORD OF	METHOI Hellis Hellis LUGS AND Length Size OOTING O	ADAPTER  ADAPTER  B. 2-18-  M AND SP  re made, St  USED	MUII RS CAL TU FE -52 PECIAL ubmit re	DEPTH OR TREATMENT TESTS eport on s	epth Set NT SHOT ATED 117 116,50	DEPTH CLEA	ANED OUT
ary tools	Material  SHELL USED  shooting or c	RECÓR  RECÓR  EXPLOS CHEMICA  SMO  RE- ecial tests or	PO OF SHOT IN THE SIVE OR AL USED  CORD OF deviation	METHOR Hellich Hellich Hellich Hellich Hellich Hellich Hellich Lugs And Length Size OOTING O	ADAPTER  ADAPTER  B 2-18-  M AND SP  Tre made, su  USED	MUII RS CAL TI FE -52 PECIAL abmit ro	DEPTH OR TREASESTS EPORT ON S from	epth Set_NT SHOT ATED 117 . 16,50	DEPTH CLEA  3480 (TI	ANED OUT  Ach hereto.  feet.
ary tools	ug—Material Material SHELL USED shooting or continuous of the cont	RECOR  RECOR  EXPLOSE CHEMICA  SHO  RE- ecial tests or	PO OF SHOOL OF CORD OF deviation	METHOR Hallibe Rallibe Rallibe Rallibe Rallibe Rallibe Rallibe Rallibe Rallibe Size OOTING OF QUANTITY 350 gal Rallibe	ADAPTER  ADAPTER  B 2-18-  M AND SP  re made, su  USED	MUII RS CAL TI FE -52 PECIAL abmit ro	DEPTH OR TREASESTS EPORT ON S from	epth Set_NT SHOT ATED 117 . 16,50	DEPTH CLEA  3480 (TI	ANED OUT  Ach hereto.  feet.
ary tools	Material  SHELL USED  shooting or city or other species were used from the company of the compan	RECÓR  RECÓR  EXPLOS CHEMICA  SMO  RE- ecial tests or	PO OF SHOOL OF CORD OF deviation	METHOR Hallibe Rallibe Rallibe Rallibe Rallibe Rallibe Rallibe Rallibe Rallibe Size OOTING OF QUANTITY 350 gal Rallibe	ADAPTER  ADAPTER  B 2-18-  M AND SP  re made, su  USED	MUII RS CAL TI FE -52 PECIAL abmit ro	DEPTH OR TREASESTS EPORT ON S from	epth Set_NT SHOT ATED 117 . 16,50	DEPTH CLEA  3480 (TI	ANED OUT  Ach hereto.  feet.
aving plapters—Issze	Material  SHELL USED  shooting or city or other species were used from the company of the compan	RECOR  RECOR  CHEMICA  SHO  CHEMICA  RECOR  CHEMICA  CHEM	PO OF SHORT USED  CORD OF deviation  Cord of feet	METHOR Hellis He	ADAPTER  ADAPTER  B CHEMIC  DAT  A 2-18-  M AND SP  re made, st  USED  fee	MUII RS CAL TU FECIAL ubmit re et, and et, and	DEPTH OR TRE.  3261-3  TESTS eport on s from	epth Set NT SHOT ATED  117  116,50	DEPTH CLEA  3480 (T)  O MCF/D.  heet and atta	ANED OUT  Ach hereto.  feet.  feet.
ary tools to product dision:	shooting or commercial were used from the file of the	RECÓR  RECÓR  RECÓR  EXPLOS CHEMICA  SNO  hemical treat  reat  RE  ecial tests or  om  om  water; and	PO OF SHORT OF AL USED  CORD OF deviation  feet feet	METHOI Hellim Hellim LUGS AND Length Size OOTING OF QUANTITY 350 gal  RICH SURVEYS WE TOOLS to PRODU	ADAPTER  ADAPTER  B CHEMIC  DAT  AND SP  Tre made, SU  USED  fee  CTION	MUII RS CAL TI FE -52 PECIAL ubmit re et, and et, and	DEPTH OR TRE.  3261-3  TESTS eport on s from from	epth Set	DEPTH CLEA  3480 (T)  O MCF/D.  heet and atta	ANED OUT  Ach hereto.  feet.  %
ary tools to product alsion; as well,	mg—Material  Material  SHELL USED  or other specific were used from the filter of the	RECOR  RECOR  EXPLOSE CHEMICA  SMG  hemical treat  RE- ecial tests or  om  om  trst 24 hours  water; and hours	PO OF SHORT OF AL USED  CORD OF deviation  feet feet	METHOI Hellim Hellim LUGS AND Length Size OOTING OF QUANTITY 350 gal  RICH SURVEYS WE TOOLS to PRODU	ADAPTER ADAPTER ADAPTER ADATER ADATER AND SP Te made, su USED  fee CTION  barrels of f	MUII RS CAL TI FE -52 PECIAL ubmit re et, and et, and duid of	DEPTH OR TRE.  3261-3  TESTS eport on s from from	epth Set NT SHOT ATED  117  116,50	DEPTH CLEA  3480 (T)  O MCF/D.  heet and atta  eet to  eet to  was oil;	ANED OUT  Ach hereto.  feet.  feet.
ary tools to product alsion; as well,	shooting or commercial were used from the file of the	RECOR  RECOR  EXPLOSE CHEMICA  SMG  hemical treat  RE- ecial tests or  om  om  trst 24 hours  water; and hours	PO OF SHORT OF AL USED  CORD OF deviation  feet feet	METHOI Hellim Hellim LUGS AND Length Size OOTING OF QUANTITY 350 gal  RICH SURVEYS WE TOOLS to PRODU	ADAPTER ADAPTER ADAPTER ADATER ADATER AND SP Te made, su USED  fee CTION  barrels of f	MUII RS CAL TI FE -52 PECIAL ubmit re et, and et, and duid of	DEPTH OR TRE.  3261-3  TESTS eport on s from from	epth Set NT SHOT ATED  117  116,50	DEPTH CLEA  3480 (T)  O MCF/D.  heet and atta  eet to  eet to  was oil;	ANED OUT  Ach hereto.  feet.  feet.
aving planters—I size  size  to product sision; as well, k pressu	mg—Material  Material  SHELL USED  or other specific were used from the filter of the	RECOR  RECOR  RECOR  CHEMICA  SMG  hemical treat  RE- ecial tests or  om  om  om  om  om  arst 24 hours  6 water; and hours  q. in. 1239	PO OF SHORT OF AL USED  CORD OF deviation  feet feet	METHOI Hellim Hellim LUGS AND Length Size OOTING OF QUANTITY 350 gal  RICH SURVEYS WE TOOLS to PRODU	ADAPTER ADAPTER ADAPTER ADATER AND SP Te made, su USED  fee  CTION  barrels of f  and Gravi	MUII RS CAL TI FE -52 PECIAL ubmit re et, and et, and duid of	DEPTH OR TRE.  3261-3  TESTS eport on s from from	epth Set NT SHOT ATED  117  116,50	DEPTH CLEA  3480 (T)  O MCF/D.  heet and atta  eet to  eet to  was oil;	ANED OUT  O)  Ach hereto.  feet.  feet.

FORMATION RECORD ON OTHER SIDE

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.

Name New Mexico - Pobracy 27, 1952.

## FORMATION RECORD

	THICKNESS IN FEET		
0 15	15	Surface Sund	
15 242	227	Caliche & Sand	•
242 250		eand	
250 265	15	Red Bed	
265 360	95	Red Bed & Shells	
360 600	240	Red Bed	
600 1144	544	Red Bed & Shells	
	700		
1302 1350	358	Red Bed & Streeks Anhydrite Red Bed, Shale & Shalls	
	4.6	Red Bed & Anhydrite	
1350 1430	20		
1430 1466	38	Anigraphia	14
1545	77	Red Bed, Ankydrite w/ Streaks Sal	<b>1.4</b>
1545 1763	20.8	Gypom & Anhydrite	
1763 2387	624	Salt & Ankydrite	
2387 2500	113	Salt, Ambydrite & Cypsum	
2500 2799	259	Salt & Ambydrite	
2759 2844	85	Ambgdrite & Gypeum	
2644 2690	46	Line & Cypeum	
2890 2980	90	Anhydrite & Gypeum	
2980 3005	25	Ankydrite & Gypson	
3005 3054	25 53	Gypsim, Armydrite & Sand	
3058 3128	70	Sand & Anhydrite	
3128 3211	83	Sandy Line	
3233	22	Oypeun & Handy Line	
		Formation Tops	
		Base Salt 2760	
		Anhydrite 1348'	
		Tates 2929*	
		Seven Rivers 3210*	
3233 3256	25	Ambydrite & Gypsom	
3258 3262	24,	Lime & Cypeum	
3282 3363	82.	Gray Shale & Sand	
3363 3369	26	line w/ streets send	
3389 3416	27	Sandy Lime	
3416 3440	24,	Line	
3440 3460	40	Lime & Sand	
Total Depth - 3480'			
	,	·	
			•
i	ı	!	