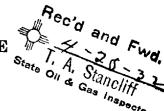
## NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO



## DEPARTMENT OF THE STATE GEOLOGIST

## WELL RECORD

d corre					Address						
		to			Address						
		. M. P. M.			in SW						=
	•		•		Oil Field						County.
					Assignin			-	adde.	How in	exi ee
e lessee	isThe	Midwest	Refinin	g Compas	Ŋ	*****	, Add	ress_D	aryup	, Colo	rado.
					Drilling						
		der:	rick flo	or :	3689.4			lress	3.3.47	16 , '	Texas
		evel at						1	q		
	<b>G</b>							4	•		
			OI	L SANI	DS OR Z	ONE	$\mathbf{S}$				
. 1, fro	m Gas		to29	08		from <b>O</b>	G 3696		to	3599	
2, fro	m <b>Q46</b>				No. 5,						
3, fro	m Celo	SECE	to	70	No. 6,	from		••••	to	·····	
			IMP(	RTANI	r water	SAN	NDS				
1, from	m50	0	to	······································	No. 3,	from			to		
2, fro	m		to		No. 4,	from			to		
				_		_					
			1	CASI	NG RECO	7			DE0=	mr.	
ZE P	WEIGHT ER FOOT	THREADS PER INCH		AMOUNT	KIND OF SHOE	CUT &	PULLED ROM	FRO	RFORA	TED TO	PURPOSE
-4"	70/ 45.5/	8	Veed.	2748	float						Water at
-		8	Na th	3968	float						Protest Oll stri
_			_								
									_		
		3.6		C AND	ÖEMENI	Tara	DECOR	• • •			
		<u>M</u>	UDDIN	G AND	CEMENT	ING	RECOR	RD			
ZE V	WHERE SE		CKS OF CE		METHOD US		MUD GRA	VITY	AMOU	JNT OF M	UD USED
5-6"	2746		<b>100</b>	<del>H</del>	alliburta <b>60</b>	-	· / · . · · · · · · · · · · · · · · · ·		ļ		
B-0"	2042		190		ĝe .						
<u> </u>			-					<b>-</b>			
			рī	JIGS A	ND ADA	PTRE	Q				
wing pl	lua Matan	al			ND ADA						
				Lengt	th		De				
				Lengt			De				
				Lengt	th		De				
				SizeSHOOTI	th		De				
pters!	Material			SizeSHOOTI	NG REC	ORD	De				
pters!	Material			SizeSHOOTI	NG REC	ORD	De				
pters!	Material			SizeSHOOTI	NG REC	ORD	De				
pters!	Material			SizeSHOOTI	NG REC	ORD	De				
size	SHELL	USED E	XPLOSIVE	SHOOTI USED O	NG REC	ORD DATE	рертн	SHOT	DEPT	TH CLEAT	NED OUT
SIZE	SHELL swere use	USED E	XPLOSIVE	SHOOTI  USED   TOO  eet to	NG REC	ORD DATE  D and fr	DEPTH	SHOT	DEPT	'H CLEAI	NED OUT
SIZE	SHELL swere use	USED E	XPLOSIVE	SHOOTI  USED   TOO  eet to	NG RECOLUMN USE	ORD DATE  D and fr	DEPTH	SHOT	DEPT	'H CLEAI	NED OUT
SIZE size	SHELL s were use	d from	XPLOSIVE	TOC eet to PRO	DLS USE	ORD DATE  D and fr	DEPTH	SHOT	DEPT	'H CLEAI	NED OUT
SIZE ary tools le tools	SHELL s were use were used	d from	Q fo	TOC eet to PRO	DLS USE	ORD DATE  D and fr	DEPTH om.	SHOT	DEPT	TH CLEAT	NED OUT
SIZE  SIZE  Put to proper the pro	SHELL s were use were used producing	d from	O fo	TOC eet to PRO	DLS USE  170 feet,  DUCTION  Barrels o	ORD DATE  D and fr and fr	DEPTH om	SHOT	DEPT	cil;	NED OUT  feet  feet
size size  rut to product to prod	s were use were used producing	d from	O fo	TOC eet to PRO 19. 19. 3.350	DLS USE  OLS USE  OLS USE  DUCTION  barrels o  ment. Gravity	D and frand fr	DEPTH om	SHOT	DEPT  eet to	cil;	NED OUT  feet  feet
size  size  from tools  Put to the production;  If gas to the production is the	s were use were used production of	d from	XPLOSIVE  O for fine the state of the state	TOC set to PRO PRO 8,350	DLS USE  170 feet, feet, barrels o ment. Gravity	D and fr and fr gasoline	DEPTH  om  om  f which  34.8	SHOT  feetaloon  78	DEPT  eet to	s oil;	ned out  feet  feet
size  size  from tools  Put to the production;  If gas to the production is the	s were use were used production of	d from	XPLOSIVE  O for fine the state of the state	TOC set to PRO PRO 8,350	DLS USE  OLS USE  OLS USE  DUCTION  barrels o  ment. Gravity	D and fr and fr gasoline	DEPTH  om  om  f which  34.8	SHOT  feetaloon  78	DEPT  eet to	s oil;	ned out  feet  feet
size  size  Put to it  The pro- ulsion;	s were use were used production of	d from	XPLOSIVE  O for fine the state of the state	TOC set to PRO 19. 8,350	DLS USE  OLS USE  OLS USE  OCTION  Comment. Gravity  Gallons a  Rate	D and fr and fr gasoline	DEPTH  om  om  f which  34.8	SHOT  feetaloon  78	DEPT  eet to	s oil;	ned out  feet  feet
size  size  Put to it  The pro- ulsion;	s were use were used producing well, cu. ft ressure, lbs	d from	C for following the state of th	TOC eet to PRO 19 8,359	DLS USE  170 feet, feet, DUCTION Callons a  Rate  IPLOYES	ORD DATE  D and fr and fr	DEPTH  om	SHOT  for the second se	DEPT  eet to  was  f gas	ch CLEAN	ned out  feet  feet  %
size  size  ary tool le tools  Put to production;  If gas very rock p	s were use were used producing oduction of the well, cu. ft ressure, lbs	d from	C for the state of	TOC eet to PRO 19 8,359 EM	DLS USE  LITO feet, feet, feet, Gallons g Rate  IPLOYES	D and franch fra	DEPTH  Om.  om.  f which.  34.8  per 1,000 con	75 cu. ft. o	DEPT  eet to% was  f gas	cil;	feet feet
size  size  ary tool le tools  Put to production; If gas virialision; Rock p	s were use were used producing oduction of the well, cu. ft ressure, lbs	d from	o fo	TOC eet to PRO 19 8,359 EM	DLS USE  LITO feet, feet,  DUCTION  Callons a  Rate  IPLOYES  riller  riller	ORD DATE  D and fr and fr	DEPTH  Om	75 cu. ft. o	DEPT  eet to% was  f gas	cil;	feet%
SIZE  SIZE  Ary tools  Put to 1  The pro- lsion;  Rock p	s were use were used production of 25 well, cu. ft ressure, lbs	d from	XPLOSIVE  O for formation of the information of the	TOC set to et to PRO 8,329  EM ATION RE ation given	DLS USE  OLS USE  OLS USE  OLS USE  OLS USE  OFECT,  Feet,  Feet,  Feet,  Feet,  Feet,  Feet,  Feet,  Callons g  Rate  IPLOYES  riller  riller  CCORD ON C herewith is a	ORD DATE  D and fr and fr  f fluid of, Be gasoline	DEPTH  Om.  om.  om.  f which.  34.5  per 1,000 of the control of	SHOT  for the second se	DEPT  eet to  % was  f gas	ch CLEAN	ned out  feet  feet  , Driller  Driller
SIZE  SIZE  Ary tool  In tools  Put to proper tool  If gas with the proper tool  Rock p	s were use were used producing well, cu. ft ressure, lbs	d from	FORM. the information and from a	TOO eet to eet to PRO 8,359  SHOOTI USED 0  PRO PRO ATION RE Ation given vailable rec	DLS USE  OLS USE  OLS USE  OLS USE  OLS USE  OFECT,  Feet,  Feet,  Feet,  Feet,  Feet,  Feet,  Feet,  Callons g  Rate  IPLOYES  riller  riller  CCORD ON C herewith is a	ORD DATE  D and fr and fr and fr  THER comple	DEPTH  Om.  om.  om.  f which.  34.8  per 1,000 of the control of	SHOT  for the late of the late	DEPT  eet to  % was  f gas	ch CLEAN	ned out  feet  feet  , Driller  Driller

Notary Public.
October 17th 1934

My commission expires.....

Company or Operator.

FORMATION RECORD							
ROM	то	THICKNESS IN FEET	FORMATION				
0	56	55	celoche				
55	200	146	send and shells (water 55')				
800 806	805 1558	605 747	red reck and shells				
568	1360	8	sticky red beds and broken gry				
.560 .600	1600	40	sticky red beds and shells red rock				
1606	1738	132	embydrite (top embydrite 1606*)				
738 J867	1807 1815	<b>69</b> 8	salt and enhydrite shells (top salt 1738)				
41.5 440.6	2562	747	selt and anhydrite shells				
4655 1655	2685 2668	73 <b>33</b>	subplicits, salt and red resk (base salt 8685) red resk and anhydrite				
2668 2660	R680	12	white sticky gyp				
741	274 <u>1</u> 2790	61. 40	sod sock and white sticky gyp anhydrite				
790	2002	18	endy line				
1830 1830	2820 2850	18 80	embydrite and red rock embydrite and line (top brown lime 2840')				
1860 1875	2075	85	line aphydrite and red rock				
1079 1 <b>007</b>	2007 2008	22 5	anhydrite				
sean .	2918	16	enhydrite				
1918 1945	2945 2980	27 55	embydrite and red retk send and unbydrite (oil showing)				
980	27.07	211	broken subytrite (gas showing 5110-14)				
1191 MGB	5202 5212	11 10	broken lime and enkydrite oil sand (good flow)				
167.8 1596	3596	394	broken anhydrite and lime				
20 <b>00</b>	3599 3750	101	and (cil showing) broken lime and enhydrite				
17 <b>50</b> 17 <b>7</b> 0	3770	20 148	sendy broken like analydrite and lime				
<b>1918</b>	3947	29	lime				
1047 1996	5996 5998	49	nauky 11ms eaft brank				
1096	4006	7	lime (top white lime 3093')				
100B 100B	4010 4018	<b>5</b>	noft lime				
1018	4088	4	noft lim				
ideo Ideo	4080 4120	. 59 40	lime broken sendy lime				
11.00	43.56	16	hard lime				
1136 1140	41.49	80	soft santy line hant line				
760	4170	10	limo				
			Approved				
			April 2 1988				
			NOTE- On official one hour retest made 4-27-58				
			well flowed at make of 7,188 bbls oil (no water) and 6,881,000 on ft gas.				
			·				