

NEW MEXICO OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
HOBBS OFFICE

## WELL RECORD

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.

	011 0	Company or Ope	erator	· :			Addre	ahoma	
H. Le	onard-(	3 (State	Well No	3	in SW 1	of Sec	76		218
R. 36	KIE.	N. M. P. M.,	Euni	.06	Field,	Lea			Coun
		t south of the		and 19	80 feet w	est of the East			Uui
If State 1:	and the oil a	nd gas lease i	is No. 👢	1732	Assignm	ent No	and a control of control of control of		
		wner is				, Addres			
	ment land	the permittee	is		•	, Addres	s		
The Less		6 al.	* _			, Addres			thoma
	commenced_					was completed Address Tul			19
		evel at top of		3544	* 1	, Address 141	. sa. ,	OETSTORS	· · · · · · · · · · · · · · · · · · ·
		is to be kept			feet.	?		19	
No. 1, fro	36 <b>8</b> 0	)1	3	ALOI	DS OR ZON	TES rom		4	
,	m	Pay 3	745'		·	rom			
	m	-				rom			
					WATER				
Include d	ata on rate	of water infle							
		_				f	eet		
·		· ·							
•						f			
•						t			
				CASIN	G RECORI	•			
		1	<del>-</del>		· · · · · · · · · · · · · · · · · · ·		+		1-1
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FRO	PERFORATED TO	PURPOS
5/8*	25.7	3-Gauge	Armoo	2901			FAG	M 10	
1/2"	14	8-RT	Smls.	3739'					
			-			· · · · · · · · · · · · · · · · · · ·			
		<b>T</b>							
			MUDDI	NG AND C	EMPENTING	RECORD			
						1			<del>1</del>
	SIZE OF CASING WI	HERK SET	NO. SACKS OF CEMENT	МЕТН	OD USED	MUD GRA	VITY	AMOUNT OF	MUD USEI
1/4" 9	- 10	0001				1			
<del>*/ 4 - 7</del>	-5/8	2901	275	Hall1	burton	Used 200	# of	calcium	chl ort
			275	Hall1	burton	Used 200	# of	calcium	chloric
7/8 5		3739'	350		burton burton	Used 200	to t	calcium	
						Used 200	# of		
7/8 5	-1/2	3739'	350	Halli	bu <b>rton</b>	ers			
7/8 5	-1/2• plug—Mater	3739'	350	Hall1	bu <b>rton</b>				
7/8 5	-1/2• plug—Mater	3739'	350	Halli PLUGS AM Length.	bu <b>rton</b> VD ADAPTI	ERS	_Depth		
7/8 5	-1/2• plug—Mater	3739'	350	Halli PLUGS AM Length.	bu <b>rton</b> VD ADAPTI	ers	_Depth		
7/8 5 Heaving 1	plug—Mater —Material	3739'	350	Hall1	or Chemi	CAL TREATM	Depth ENT	Set	
7/8 5	-1/2• plug—Mater	3739¹  RECO.  RD CHEM	RD OF SH	Halli PLUGS AM Length.	or Chemi	CAL TREATM	Depth	Set	
7/8 5 Heaving 1	plug—Mater —Material	3739'	RD OF SH	Hall1	or Chemi	CAL TREATM	Depth ENT	Set	
7/8 5 Heaving 1	plug—Mater —Material	3739¹  RECO.  RD CHEM	RD OF SH	Hall1	or Chemi	CAL TREATM	Depth ENT	Set	
7/8 5 Heaving 1 Adapters	plug—Mater —Material—	37391 RECO. RD CHEM NONE	RD OF SH LOSIVE OR ICAL USED	Halli PLUGS AN Length. Size LOOTING	OR CHEMI	CAL TREATM TE DEPT	Depth ENT	Set	
7/8 5 Heaving 1 Adapters	plug—Mater —Material—	3739¹  RECO.  RD CHEM	RD OF SH LOSIVE OR ICAL USED	Halli PLUGS AN Length. Size LOOTING	OR CHEMI	CAL TREATM TE DEPT	Depth ENT	Set	
7/8 5 Heaving 1 Adapters	plug—Mater —Material—	37391 RECO. RD CHEM NONE	RD OF SH LOSIVE OR ICAL USED	Halli PLUGS AN Length. Size LOOTING	OR CHEMI	CAL TREATM TE DEPT	Depth ENT	Set	
7/8 5 Heaving 1 Adapters	plug—Mater —Material—	RECO.  RED CHEM  NONE  chemical tre	RD OF SH	Halli PLUGS AN Length Size OOTING QUANT	OR CHEMI	CAL TREATM TE DEPT OR T	Depth ENT TH SHOT REATED	Set	
7/8 5 Heaving 1 Adapters SIZE	plug—Mater —Material —SHELL US	RECO RED CHEM NONE chemical tre	350  ORD OF SHE LOSIVE OR ICAL USED  Satment	Halli PLUGS AN Length Size COOTING QUANT	OR CHEMI	CAL TREATM TE DEPT OR T	Depth ENT TH SHOT REATED	Set	LEANED OU
7/8 5 Heaving 1 Adapters SIZE	plug—Mater —Material —SHELL US	RECO RED CHEM NONE chemical tre	350  ORD OF SHE LOSIVE OR ICAL USED  Satment	Halli PLUGS AN Length. Size COOTING QUANT DRILL-ST SURVEYS W	OR CHEMI	CAL TREATM TE DEPT OR T	Depth ENT TH SHOT REATED	Set	LEANED OU'
7/8 5 Heaving 1 Adapters— SIZE  Results of	plug—Mater —Material —SHELL US	RECO. RD CHEM NONE chemical tre	AND OF SHE LOSIVE OR ICAL USED  Desired to the second of t	Halli PLUGS AN Length Size OOTING QUANT DRILL-ST surveys w	OR CHEMI	CAL TREATM TE DEPT OR T PRCIAL TESTS ubmit report or	Depth ENT TH SHOT REATED	DEPTH C	LEANED OU
7/8 5 Heaving 1 Adapters— SIZE  Results of	plug—Mater —Material —SHELL US  shooting or on or other	RECO RD CHEM NONE chemical tre	AND OF SHE LOSIVE OR ICAL USED  DESCRIPTION OF THE OR ICAL USED  DESCRIPTION OF THE OR ICAL USED	Halli PLUGS AN Length Size OOTING QUANT DRILL-ST surveys w TOOI t to 381	OR CHEMI	CAL TREATM TE DEPT OR T  PRCIAL TESTS ubmit report on and from	Depth ENT TH SHOT REATED	DEPTH C	LEANED OU
7/8 5 Heaving 1 Adapters— SIZE  Results of	plug—Mater —Material —SHELL US  shooting or on or other	RECO RD CHEM NONE chemical tre	AND OF SHE LOSIVE OR ICAL USED  DESCRIPTION OF THE OR ICAL USED  DESCRIPTION OF THE OR ICAL USED	PLUGS AN Length. Size OOTING QUANT DRILL-ST surveys w TOOI t to 381	OR CHEMI	CAL TREATM TE DEPT OR T PRCIAL TESTS ubmit report or	Depth ENT TH SHOT REATED	DEPTH C	LEANED OU'
7/8 5  Heaving particles of the second state o	plug—Mater —Material SHELL US shooting or on or other :	RECO.  RED CHEM NONE  chemical trees  special tests of the company	ASSO  AND OF SHE  COSIVE OR  CICAL USED  DESCRIPTION  CONTRACTOR	PLUGS AN Length. Size OOTING QUANT DRILL-ST surveys w TOOI t to 381 t to PROI	OR CHEMI  OR CHEMI  ITY DA  FEM AND S  ere made, s  LS USED  10 feet  feet	CAL TREATM TE DEPT OR T  PRCIAL TESTS ubmit report on and from	Depth ENT TH SHOT REATED	DEPTH C	LEANED OU'
7/8 5  Heaving 1  Adapters—  SIZE  Results of  Cable tool	plug—Mater —Material —SHELL US  shooting or  on or other :	RECO. RD CHEM NONE  chemical tre  special tests of from  d from  August 1	RD OF SH LOSIVE OR ICAL USED  DESCRIPTION  DESCRIPTION  Of fee fee	PLUGS AN Length Size OOTING QUANT DRILL-ST surveys w TOOI t to 381 t to PROI	OR CHEMI OR CHEMI ITY DA  TEM AND S ere made, s LS USED LO! feet feet	CAL TREATM TE DEPT OR T  PRCIAL TESTS ubmit report or and from	Depth ENT TH SHOT REATED	DEPTH C	ttach herete
7/8 5  Heaving 1  Adapters—  SIZE  Results of  Cable tool  Put to pro	plug—Mater —Material —SHELL US  shooting or on or other; ols were use ducing ction of the	RECO RED CHEM NONE  chemical tree  special tests of from  d from  August 1  first 24 hours	ASSO  AND OF SHE COSIVE OR ICAL USED  CALCUSED  CALCUSED	PLUGS AN Length. Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to	OR CHEMI	CAL TREATM TE DEPT OR T  PECIAL TESTS ubmit report or and from and from fluid of which	Depth ENT TH SHOT REATED	DEPTH Control of the sheet and a sheet to sheet to sheet to sheet and a sheet to she	ttach herete
7/8 5  Heaving particles of the production;	plug—Mater —Material— SHELL US  shooting or on or other sols were use ducing—ction of the solution of the solu	RECO RED REPERT NONE  chemical tree  chemical tree  special tests of the second from  d from  August 1  tirst 24 hours  water;	AND OF SHE LOSIVE OR ICAL USED  Destment  EECORD OF or deviation  Of fee fee  was 607 and	PLUGS AN Length Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	CAL TREATM TE DEPT OR T  PRCIAL TESTS ubmit report or and from and from fluid of which ravity, Be Go	Depth ENT TH SHOT REATED	DEPTH Control of the sheet and a left to left to left to left and a left and	ttach herete
Adapters—  SIZE  Results of Cable tool  Put to pro Cable tool  Put to pro Che produce mulsion;  If gas well	plug—Mater —Material—  SHELL US  shooting or  on or other :  ols were use  ducing— ction of the f	RECO.  RED CHEM NONE  chemical tre  chemical tre  d from  d from  August 1  first 24 hours  water;  24 hours 9	RD OF SH LOSIVE OR ICAL USED  DESCRIPTION  EXECURD OF OF deviation  Of fee fee  was 607 and 194,560	PLUGS AN Length. Size OOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	CAL TREATM TE DEPT OR T  PECIAL TESTS ubmit report or and from and from fluid of which	Depth ENT TH SHOT REATED	DEPTH Control of the sheet and a left to left to left to left and a left and	ttach herete
Adapters—  SIZE  Results of Cable tool  Put to pro Cable tool  Put to pro Che produce mulsion;  If gas well	plug—Mater —Material—  SHELL US  shooting or  on or other :  ols were use  ducing— ction of the f	RECO RED REPERT NONE  chemical tree  chemical tree  special tests of the second from  d from  August 1  tirst 24 hours  water;	RD OF SH LOSIVE OR ICAL USED  DESCRIPTION  EXECURD OF OF deviation  Of fee fee  was 607 and 194,560	PLUGS AN Length. Size OOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	CAL TREATM TE DEPT OR T  PRCIAL TESTS ubmit report or and from and from fluid of which ravity, Be Go	Depth ENT TH SHOT REATED	DEPTH Control of the sheet and a left to left to left to left and a left and	ttach herete
Heaving particles of the produce of	plug—Mater —Material— SHELL US  shooting or on or other ols were use oducing ction of the f	RECO RED CHEM NONE  chemical tre  special tests of from d from August 1 first 24 hours water; 24 hours 9 r sq. in. Cas	atment  ECORD OF  Second Of  Of fee  fee  was 607  and  91,560	PLUGS AN Length. Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	PRCIAL TESTS ubmit report or and from and from fluid of which ravity, Be Go	Depth ENT TH SHOT REATED  1 separa  O cu. ft.	te sheet and a  feet to  feet to  was oil;  ad 32.9.  of gas	ttach herete
Heaving particles of the produce of	plug—Mater —Material— SHELL US  shooting or  on or other : ols were use clis were clis were use clis were clis were use clis were clis	RECO RED CHEM NONE  chemical tre  chemical tre  grad from  drom  August 1 tirst 24 hours  water; 24 hours  grad in Cas	RD OF SH COSIVE OR ICAL USED  Deatment  EECORD OF Or deviation  O' fee fee  was 607 and 91,560	PLUGS AN Length Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	PRCIAL TESTS ubmit report or and from and from fluid of which ravity, Be Go	Depth ENT TH SHOT REATED	DEPTH Control of the sheet and a sheet to sheet to sheet to sheet and a sheet and a sheet to	ttach herete
Heaving particles of the produce of	plug—Mater —Material— SHELL US  shooting or  on or other : ols were use clis were clis were use clis were clis were use clis were clis	RECO RED CHEM NONE  chemical tre  chemical tre  grad from  drom  August 1 tirst 24 hours  water; 24 hours  grad in Cas	RD OF SH COSIVE OR ICAL USED  Deatment  EECORD OF Or deviation  O' fee fee  was 607 and 91,560	PLUGS AN Length Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	PRCIAL TESTS ubmit report or and from and from fluid of which ravity, Be Go	Depth ENT TH SHOT REATED	DEPTH Control of the sheet and a sheet to sheet to sheet to sheet and a sheet and a sheet to	ttach herete
Heaving particles of the produce of	plug—Mater —Material— SHELL US  shooting or  on or other : ols were use clis were clis were use clis were clis were use clis were clis	RECO RED CHEM NONE  chemical tre  chemical tre  grad from  drom  August 1 tirst 24 hours  water; 24 hours  grad in Cas	ASSIVE OR SHE COSIVE OR ICAL USED  CALCULATION  CALCULATI	PLUGS AN Length. Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	PRCIAL TESTS ubmit report or and from and from fluid of which ravity, Be Go	Depth ENT TH SHOT REATED	DEPTH Control of the sheet and a sheet to sheet to sheet to sheet and a sheet and a sheet to	ttach herete
Heaving particles of the produce of	plug—Mater —Material.  SHELL US  shooting or  on or other :  ols were use  ducing  ction of the i	RECO RED CHEM NONE  chemical tre  special tests of the tre  ad from  August 1 tirst 24 hours  water; 24 hours  r sq. inCas	RD OF SH COSIVE OR ICAL USED  CALCULATION  C	PLUGS AN Length Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI 19 146 W se EMP CON RECO	OR CHEMI OR	CAL TREATM  TE DEPT OR T  PRCIAL TESTS  ubmit report or  and from  fluid of which  ravity, Be Co  asoline per 1,00	Depth ENT THISHOT REATED	DEPTH Control of the sheet and a sheet to sheet to sheet and a sheet to sheet and a sheet to sheet and a sheet to sheet and a sheet to sheet to sheet and a sheet to	ttach herete
Heaving particles of the production; If gas well Rock press	plug—Mater —Material— SHELL US shooting or on or other ols were use ducing—ction of the fi l, cu, ft. per sure, lbs. per	RECO RED CHEM NONE  chemical tre  special tests of the tre  ad from  August 1 tirst 24 hours  water; 24 hours  r sq. inCas	AND OF SHE COSIVE OR ICAL USED  CALCULATION	PLUGS AN Length. Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	PECIAL TESTS ubmit report or and from and from fluid of which ravity, Be Co.	Depth ENT THISHOT REATED	DEPTH Control of the sheet and a sheet to sheet to sheet and a sheet to sheet and a sheet to sheet and a sheet to sheet and a sheet to sheet to sheet and a sheet to	ttach hereto
Heaving particles of the production; If gas well Rock press	plug—Mater —Material— SHELL US shooting or on or other ols were use ducing—ction of the fi l, cu, ft. per sure, lbs. per	RECO RED CHEM NONE  chemical tre chemical tre d from d from August 1 first 24 hours % water; 24 hours 9 rsq. in Cas	AND OF SHE COSIVE OR ICAL USED  CALCULATION	PLUGS AN Length. Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI	OR CHEMI OR	CAL TREATM  TE DEPT OR T  PRCIAL TESTS  ubmit report or  and from  fluid of which  ravity, Be Co  asoline per 1,00	Depth ENT THISHOT REATED	DEPTH Control of the sheet and a sheet to sheet to sheet and a sheet to sheet and a sheet to sheet and a sheet to sheet and a sheet to sheet to sheet and a sheet to	ttach hereto
Heaving particles of the production of the produ	plug—Mater —Material— SHELL US  shooting or on or other ols were use ducing— ction of the fi cu, ft. per sure, lbs. per	RECO RED CHEM NONE  chemical tre chemical tre d from d from August 1 first 24 hours % water; 24 hours 9 rsq. in Cas	ASIVE OR SHE COSIVE OR ICAL USED  CALCUSED  CA	PLUGS AN Length Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI 19 146 TON RECO given here	OR CHEMI OR	PRCIAL TESTS ubmit report of and from and from fluid of which ravity, Be Co. Second of the complete and co. The complete and co.	Depth ENT THENT REATED  O cu. ft.	DEPTH Company of the sheet and a feet to feet	ttach hereto
Heaving particles of the produce of	plug—Mater —Material.  SHELL US  shooting or  on or other  ols were use  ducing  ction of the fi  cu, ft. per  sure, lbs. per  wear or affi  on it so far	RECO RED CHEM NONE  chemical tre chemical tre d from d from August 1 first 24 hours % water; 24 hours 9 r sq. in. Cas	ASSOCIATED OF SHE COSIVE OR ICAL USED OF SECORD OF OR deviation Of the fee fee fee fee fee fee fee fee fee f	PLUGS AN Length. Size COOTING QUANT DRILL-ST SURVEYS W TOOI t to 381 t to PROI 19 146 TON RECO given here rom availa	OR CHEMI OR	CAL TREATM TE DEPT OR T  PECIAL TESTS ubmit report on and from and from and from Every, Be Co. asoline per 1,00	Depth ENT THENT REATED  O cu. ft.	DEPTH Company to sheet and a sheet to sheet to sheet to sheet to sheet and a sheet to sheet t	ttach hereto
Heaving particles of the production of the produ	plug—Mater —Material.  SHELL US  shooting or  on or other  ols were use  ducing  ction of the fi  cu, ft. per  sure, lbs. per  wear or affi  on it so far	RECO RED CHEM NONE  chemical tree  chemical tests of the tree  ad from  August 1  tirst 24 hours  water;  24 hours  7 sq. in. Cas  compared to before me	RD OF SHE COSIVE OR ICAL USED  CALCULATION  CALCULATION  CALCULATION  CALCULATION  CALCULATION  CALCULATION  CALCULATION  CALCULATION  CALCULATION  FORMAT  Information  calculation  formation  calculation  formation  calculation  formation  calculation  formation  calculation	PLUGS AN Length Size COOTING QUANT  DRILL-ST SURVEYS W TOOI t to 381 t to PROI 19 146 TON RECO given here rom availab  19 440	OR CHEMI OR	PRCIAL TESTS ubmit report of and from and from and from CHER SIDE complete and comp	Depth ENT TH SHOT REATED OF CL. ft.	DEPTH Company of the sheet and a feet to feet	ttach herete
Heaving particles of the produce of	plug—Mater —Material.  SHELL US  shooting or  on or other  ols were use  ducing  ction of the fi  cu, ft. per  sure, lbs. per  wear or affi  on it so far	RECO RED CHEM NONE  chemical tree  chemical tests of the tree  ad from  August 1  tirst 24 hours  water;  24 hours  7 sq. in. Cas  compared to before me	ASSOCIATED OF SHE COSIVE OR ICAL USED OF SECORD OF OR deviation Of the fee fee fee fee fee fee fee fee fee f	PLUGS AN Length Size COOTING QUANT  DRILL-ST SURVEYS W TOOI t to 381 t to PROI 19 146 TON RECO given here rom availab  19 440	OR CHEMI OR	PRCIAL TESTS ubmit report of and from and from and from CHER SIDE complete and comp	Depth ENT TH SHOT REATED OF CL. ft.	DEPTH Company of the sheet and a feet to feet	ttach herete

FROM	то	THICKNESS IN FEET	PRMATION RECORD FORMATION					
01	14' 20 85 2305 11390 11390 21774 22490 21774 22490 225144 22636 22747 22902 23047		Gellar Galiche Sand Red rock Red bed Red bed & shells Red bed Anhydrite Salt shells Shale, salt & anhydrite shells Salt & shells Anhydrite & syp Anhydrite Anhydrite & gyp					
			Anhydrite & gyp Anhydrite & lime Lime TOTAL DEPTH					
			; :					
			-					
			(					
t								