NE MEXICO STATE LAND OFFICE

Santa Fe, New Mexico

DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF INTENTION TO DRILL NEW WELL

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector and approval obtained before drilling begins. If changes in the proposed plan are considered advisable a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval.

nown as	-			e drilling of a well to be
` 18.8 , R	33. E , N. M	, P, M,,		Oil Field
N,		·	(N.,	
	The (E.)		eet (1X.) ofSe	nuth line and 653 feet
	- Carlo	line of	_	
				gal subdivision lines. Cross
		If state land the oil ar	nd gas lease is No.	
1 1 1 1		gument No		
		If patented land the o	owner is B. H.	& L. B. Turner
AREA 640 ACRES		Address		
LOCATE WELL CORRE		Addres	SS	
				e propose to drill well with
, O,				
	Make of Drill			
We propose to use	the following stri	ngs of casing and to la	and or cement then	n as indicated.
-				
Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented
16"	70#	New Conductor	Depth Approx250 * 2750 *	Will set and Cement.
16" 10"	70# 45.50#	New Conductor New Seamless	Approx250 * 27 50 *	Will set and Cement. Will set on top of 1 and cement back thru
16" 10" 6-5/8"	70# 45.50# 24#	New Conductor New Seamless New Seamless	Approx250' " 2750' " 4000'	Will set and Cement. Will set on top of land cement back thru Will set on top of the
16" 10" 6-5/8"	70# 45.50# 24# e plan become adv	New Conductor New Seamless New Seamless isable we will notify y	Approx250	Will set and Cement. Will set on top of 1 and cement back thru Will set on top of the cementing seek to the cement of the cement.
16" 10" 6-5/8" Changes in the above timate that the first	70# 45.50# 24# e plan become adv	New Conductor New Seamless New Seamless isable we will notify y	Approx250	Will set and Cement. Will set on top of land cement back thru Will set on top of the
16" 10" 6-5/8" If changes in the above stimate that the first additional information	70# 45.50# 24# e plan become advi productive oil or gr	New Conductor New Seamless New Seamless isable we will notify yas sand should occur	Approx250 ' 2750 ' 4000 ' Tou before cementiat a depth of about	Will set and Cement. Will set on top of 1 and cement back thru Will set on top of the cementing back to the cement back thru Cementing back to the cement back thru Cement of the cement back thru Cement of the cement back thru Cement of the cement back thru Cement back thru Cement back thru Cement.
16" 10" 6-5/8" If changes in the above stimate that the first additional information	70# 45.50# 24# e plan become advi productive oil or gr	New Conductor New Seamless New Seamless isable we will notify y	Approx250 ' 2750 ' 4000 ' Tou before cementiat a depth of about	Will set and Cement. Will set on top of 1 and cement back thru Will set on top of the cementing back to the cement back thru of and cement back thru will set on top of the cement back thru cementing back to the cement back thru cement back thru cement back thru cement back thru cement. We are a cement.
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16" 10" 6-5/8" changes in the above timate that the first edditional information Will spid and	70# 45.50# 24# e plan become adviproductive oil or grant: set by cable in	New Conductor New Seamless New Seamless isable we will notify y as sand should occur	Approx250' 2750' 4000' Tou before cementiat a depth of about	Will set and Cement. Will set on top of 1 and cement back thru will set on top of the cementing back to the ng of landing casing. We at 4000 feet.
16" 10" 6-5/8" Changes in the above timate that the first idditional information Will spud and	70# 45.50# 24# e plan become adviproductive oil or grant: set by cable in	New Conductor New Seamless New Seamless isable we will notify y as sand should occur	Approx250' 2750' 4000' Tou before cementiat a depth of about	Will set and Cement. Will set on top of 1 and cement back thru will set on top of the cementing back to the ng of landing casing. We at 4000 feet.
16" 10" 6-5/8" changes in the above timate that the first additional information Will spid and	70# 45.50# 24# e plan become adviproductive oil or grant: set by cable in	New Conductor New Seamless New Seamless isable we will notify y as sand should occur	Approx250' 2750' 4000' Tou before cementiat a depth of about the a	Will set and Cement. Will set on top of 1 and cement back thru Vill set on top of 1 and cement back thru Vill set on top of 1 and cement back thru Vill set on top of 1 and cement back thru Vill set on top of 1 and cement back thru Vill set on top of 1 and cement. Tining Cempany Company or Operator.
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16" 10" 6-5/8" changes in the above timate that the first additional information Will spid and pproved sacept as follows:	70# 45.50# 24# e plan become adviproductive oil or grant: set by cable if	New Conductor New Seamless New Seamless isable we will notify y as sand should occur is col method and co	Approx250 ' " 2750 ' " 4000 ' Tou before cementiat a depth of about the by rotate of the midwest Research of the midwest Resea	will set and Cement. will set on top of 1 and cement back thru cementing back pof it ng of landing casing. We at 4000 feet. Cining Company Company or Operator.
changes in the above timate that the first additional information will spid and approved except as follows:	70# 45.50# 24# e plan become adviproductive oil or grant: set by cable if	New Conductor New Seamless New Seamless isable we will notify y as sand should occur is col method and co	Approx250 ' " 2750 ' " 4000 ' Tou before cementiat a depth of about the by rotate of the midwest Research of the midwest Resea	Will set and Cement. Will set on top of 1 and cement back thru commenting back thru commenting back thru commenting back thru comment back th

NEW MEXICO STATE LAND OFFICE Santa Fe, New Mexico

DEPARTMENT OF THE STATE GEOLOGIST

NOTICE OF TEST OF WATER SHUT-OFF

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector at least five days before the test. It is desirable that a representative of the Department of the State Geologist witness the water shut-off before drilling into the productive sand whenever possible. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to sender. Submit this notice in duplicate.

				Hobbs,	N. Mex.,	Sept. I5.	19 30
Mr.	R. L. Halle	TY.					
,	State Geologist, Santa Fe,	New Mexico.					
Dear	Sir:						
	You are hereby	notified that we i	ntend to test	the shut-off or	f water in	Turner	.
Well	No. 29	in SW	f Sec 34	, T	Ins	, R	Sek .
X. 1	И. Р. М.,		Hob bs	Oil Field		Lee	County,
011	Sept. 18,	19. 30	70	lb. casing was	tanded cemented	in Red	i beds
form	ation at a dept	h of	61	feet on	Sept. 15,		19.30
	75	sacks of	1 Well Spec	ial	cement we	ere used.	,
		ed in placing the c					
	Adjacent prope	erty owners have b	peen notified	as follows:			
	roved	9/1-1	1 <u>3</u> e		s, he Midwest	Rofining	g С _{отран} у
Exce	ept as follows:			<i>f</i> y .	1	Com	pany or Operator.
				By		ishar	<u>.</u>
	1	1 -1		Position I			
	# -1	-//		Send commu	_	_	
	1/1	1-101	1 1		he Mid west		z Company
	State	e Geologist or Oil and C	Gas Inspector.	Address	ovos, sem	™ € 37.1 @0	

Notary Public.

N_W MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

NEW MEXICO SCHOOL OF MINES SOCORRO, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Reports should be made within ten days of completing the work indicated and should be submitted in duplicate.

INDICATE NATURE OF REPORT BY CHECKING

1112		T KETOKI DI CI	ILCKING		
REPORT ON RESULT OF SHO	DOTING	SUPPLEMENT	ARY WELL HI	STORY	
REPORT ON RESULT OF TES	т 🗶				
REPORT ON RESULT OF ABA	ANDONMENT				
Mr. R. L. Halley		Hobbs	N.	Mex., Sept	17 ₁₉ 30
State Geologist, Socorro, New Mexico	o.				
Dear Sir:					
Following is a report giv	ing the results of wo	rk done as indicated	d above at	Turner	
Well No. 29 in	of Sec.	34 T.	18 8	R 38 X	
N. M. P. M.,	Hobbs	Oil Field	¥ .		
The plan outlined on Fo	rm SG 103 wa	s followed except:			
Bailed well dry and had been made. Dri		Found that suc	oossful wa	ter shutoff	
		I hereby swear the facts given ab correct.			
	9 30	Name Zon	Sautru	ly CSSan	devo
Witnessed	19	Position Field	Supt.		
N V +/-1	7	Representing.) Midwest R	efining Co.	********
STATE GEOLOGIST O	OR OIL AND GAS INSPECTOR.	A 1.1	Hobbs, N.	COMPANY OR OPERA	TOR.
f results of Shooting,, Test of	Water Shut-off or	Address			*******************
Abandonment were witnessed l				······) ø
sentative of the State, the infor		Subscribed and	sworn to befo	- \	2
does not have to be subscribed		day of Alp	Umse.	193	
ore a Notary Public. Other r			Tope	THUG	**********************
not have to be subscribed and	sworn to before a		v	NOTARY PUB	LIC.

My commission expires.

NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

NOTICE OF TEST OF WATER SHUT-OFF

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector at least five days before the test. It is desirable that a representative of the Department of the State Geologist witness the water shut-off before drilling into the productive sand whenever possible.

If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to sender. Submit this notice in duplicate.

		enion.	N.	Mex.,	ov.lu.	1930
Mr.						
State Geologist, Santa Fe, New Mexico.						
Dear Sir:						
You are hereby notified that w	e intend to te	st the shut-o	ff of	water in	. 112	100
Well No. 29 in	of Sec.		, T	<u> </u>	, R.	<u> </u>
N. M. P. M.,	i iba	Oil Field		174.00		County,
on 194 .	ು	lb. casing v	was	-landed cemented	} in	mented to
formation at a depth of		feet on	•••••	MOV. Alle	·	1950
sacks of	41 41.	wiat	ceme	nt were use	d.	
The method used in placing the	he <mark>cement wa</mark>	s as follows	: ::	Liberton		
Adjacent property owners have Additional information:						
,						
Approved ////	195	Sincerely v	ours.			
Except as follows:				oct stin	in, dec	i carv
nacept as rone ws.				*		any or Operator.
		The second	<u>ب</u> ر		· ,a	
,		Position	ا الحقا	\$ _% ●		
		Send commo		_	- -	
R. T. L. D. D. D.		Name	Ž.,	at an	lm, 3 0 2	(ANY)
/ V X V2 CLLC		Address	And o	na lando)	
, State Geologist or Oil a	nd Gas Inspector.					

N. .. W MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

NEW MEXICO SCHOOL OF MINES SOCORRO, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Reports should be made within ten days of completing the work indicated and should be submitted in duplicate.

INDICATE NATURE OF REPORT BY CHECKING

REPORT ON RESULT OF SHOOTING		
REPORT ON RESULT OF SHOOTING		SUPPLEMENTARY WELL HISTORY
REPORT ON RESULT OF TEST OF WATER SHUT-OFF	XX	
REPORT ON RESULT OF ABANDONMENT		
Ar. R. L. Halley		
State Geologist, Socorro, New Mexico.		
Dear Sir:		
Following is a report giving the results of	of work	done as indicated above aturner
Vell No. 29 in of S	Зес .34	T. 189 , R. 38E
I. M. P. M.,	18	Oil FieldCounty
-		
The plan outlined on Form 3G-103 was Bailed well dry and allowed to set. Drilling resumed.		that successful water shut-off had been n
results of Shooting,, Test of Water Shut-of	P R	I hereby swear or affirm that I have knowledge of he facts given above and that the same are true and orrect. Jame Sosition Field Supt. Representing The Midwest Marine Company of Operator. Address Hobbs, New Marine

NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF TEST OF WATER SHUT-OFF

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector at least five days before the test. It is desirable that a representative of the Department of the State Geologist witness the water shut-off before drilling into the productive sand whenever possible. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to sender. Submit this notice in duplicate.

	Pable	N. N	Лех., Том	7. 8. 19. 31
Mr. R. L. Indley				
State Geologist, Santa Fe, New Mexic	co.			
Dear Sir: You are hereby notified the	nat we intend to	o test the shut-off o		
Well No. in ST	of Sec.	34 , 7	r. 10 s	, R,
N. M. P. M.,	obbe	Oil Field	Les	County,
on Jemmy 11,	19. 8. 5.	lb. casing	was cemented	
formation at a depth of	3085	feet on	farmany 7,	19
sacks of	TST Filmonia	Comment has been been as a		were used.
The method used in placin	g the cement w	as as follows:	*-	
	Hall			
Fluid level will be bailed t 12 hours before your inspectio		ur j	. feet and left w	ndisturbed for at least
Adjacent property owners	have been notif	ied as follows:		
Additional information: Approved and the Management of the Manage	19	31 Sincerely yo		
Except as follows:		X	a Midweet Rect	The state of the s
•		By Jan	fail	Company or Operator.
		Position	Field Superin	tendent
		Send commun	ication regarding	well to
		Name	. No Emp ris	
Las Palas 600	130.00	Address	the Midwest	Refining Co.
State Geologist or O	il and Gas Inspect	Garante Carante	ficthe, 3	les Head 60

Notary Public.

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NEW MEXICO STATE LAND OFFICE SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

NEW MEXICO SCHOOL OF MINES SOCORRO, NEW MEXICO

MISCELLANEOUS REPORTS ON WELLS

Reports should be made within ten days of completing the work indicated and should be submitted in duplicate.

INDICATE NATURE OF REPORT BY CHECKING

REPORT ON RESULT OF SHOOTING	·	SUPPLEM	ENTARY	WELL H	HSTORY	•	
REPORT ON RESULT OF TEST OF WATER SHUT-OFF	XX						
REPORT ON RESULT OF ABANDONMENT							•
Mr. B. L. Holley		5	edda	N.	Mex.,	Jen 1	19.
State Geologist, Socorro, New Mexico.							
Dear Sir:							
Following is a report giving the results of	of work	done as indic	cated ab	ove at	Rus	10T	
Well No. in in of s	Sec	26	Т	18 3	R.		e e
N. M. P. M.,		Oil Field			Lon		County
The plan outlined on Form SG. 103	1472 G	followed exec	B O	C00000 (icas		
The results were as follows: (Give deta	3 was	followed.	Inle	ma boi	iled dr	ey and	
	3 was	followed. I we war sis	Role (ma boi xd bec	ilođ đi Baraka	ry and	
The plan outlined on Form 30 10 allowed to set. Found that sub intiling remarks	t c	I hereby sweethe facts given	vear or an above	affirm th	at I have the sa	ve knowledge are to	edge o
The plan outlined on Form 30 10 allowed to set. Found that sub Delling remarks	t c	I hereby sweethe facts given correct.	vear or an above	affirm the	at I have the sa	ve knowledge are to	rue and
the plan outlined on Form 30 10 allowed to set. Found that sub failling remarks	t c	I hereby sweethe facts given	vear or an above	affirm the	at I have the sa	ve knowledge are to	rue an
phonord fan 17 19. The plan outlined on Found that substitute substitute sound that substitute sub	t o	I hereby sweethe facts given correct. Name	vear or an above	affirm the and the	at I have the sa	ve knowledge are to	rue an
percent formed that substitute the first seed formed that substitute the first seed formed that substitute the first seed formed	to on the second of the second	I hereby sweether facts given correct. Name	vear or an above	affirm the and	at I have the sa	ve knowledge are to	or.
Approved for the state of Shooting, Test of Water Shut-of Abandonment were witnessed by an official reentative of the State, the information given about the state of the State, the information given about the state of the state, the information given about the state of the state, the information given about the state of the state, the information given about the state of the state, the information given about the state of the stat	t of or appre-pove	I hereby sweethe facts given correct. Name	vear or a above	affirm the and	at I have the sa	ve knowledge are to	or.
The plan outlined on Form 30 10 allowed to set. Found that sub facilities remarks	t of or appre-pove	I hereby sweether facts given correct. Name	vear or a above	affirm the and	at I have the sa	ve knowledge are to	or.

My commission expires 27 > 1934