or: (F	n 9- eb. 1	831 a 951)	ect	.Los	. 5
	Ų				
Ì					

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No. 1990
Unit Control

SUNDRY NOTICES AND REPORTS ON WELLS

	166	
IOTICE OF INTENTION TO DRILL	1 1	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO TEST WATER SI		SUBSEQUENT REPORT OF ALTERING CASING.
OTICE OF INTENTION TO RE-DRILL OR R		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
OTICE OF INTENTION TO SHOOT OR ACI		SUBSEQUENT REPORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTE		SUPPLEMENTARY WELL HISTORY
IOTICE OF INTENTION TO ABANDON WELL	L	
(INDICATE A	BOVE BY CHECK MARK NAT	TURE OF REPORT, NOTICE, OR OTHER DATA)
		, 19 <u>57</u>
()/ Sec. and Sec. No.)	(Twp.) (Ra	$\left\{ egin{array}{ll} N \\ S \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} W \\ W \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of sec.} \ \left\{ egin{array}{ll} M \\ M \end{array} ight] ext{ line of $
• • •	(County or St	
he alcoration of the derrick file	nor above sea level	18 7713 IL.
he elevation of the derrick flo		
	DETAILS	S OF WORK
	DETAILS	5 OF WORK
ate names of and expected depths to ob	DETAILS piective sands; show sizes, ing points, and all other to test the factories.	S OF WORK
tate names of and expected depths to ob	DETAILS plective sands; show sizes, ing points, and all other to test the test the first test the te	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)
eter Tech.	DETAILS ijective sands; show sizes, ing points, and all other to test the factories of th	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)
itate names of and expected depths to ob	DETAILS jective sands; show sizes, ing points, and all other to take the ta	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)
tate names of and expected depths to ob	DETAILS ijective sands; show sizes, ing points, and all other to test the first the	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)
tate names of and expected depths to ob	DETAILS ijective sands; show sizes, ing points, and all other to test the first the	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)
I understand that this plan of work n	DETAILS ijective sands; show sizes, ing points, and all other to test the first the	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)
I understand that this plan of work n	DETAILS ijective sands; show sizes, ing points, and all other to test the first the	weights, and lengths of proposed casings; indicate mudding jobs, cementar important proposed work)

NEW MEXICO OIL CONSERVATION CONSTISSION

		cation and Acr			_	
souther A.			D	Nov.	29 , 1957	
	A PETROBERN GOMPAN	Y Lease	GARDNER-FEDE	RAL		
			O complete	E)Al	Range	NAPM
	Post Page Light		93 Poot	From	160	Line
		vetion 7705	Dedicated	Undesign		Acres
	Total D. Ball	ed Cliffs	Pool			w?
. Is the grown	a As and con-	In the deates	than series ask	LINE ON	ma bree oer	•
	to question one i	s "no." have t	he interests of	all the	owners been	
	by committee section	ragreement or	otherwise? Yes	X No_	If answ	er is
	of Consol Little	lcreage Comm	unitization.			
below:	r to question two i	s "no," list a			respective in	Lerests
	Demer		OCC POSOT	iption.		•
			K[I.TIVEX			
***	1 1 1 1 1 1 1 1 1 1				RECEIV	
			EC 6 1952	,		
		\ OK	CON. COM.		DEC 5 19	
			DIST. 3	<u> </u>	S. GEOLOGICAL	SURVEY
ection D.			01.3	FAF	MINGTON, NEW	MERECU
	N.49' 52'	:		•		
L. M. L.	ere en	and the second second	the contract of	This is	to certify	that the
Man Fit Ca	Mag. Pet		·		tion in Sect	
100 E. L.	- T- 1	, CO.		above 1	s true and co	mplete
1	7	1			best of my k	owledge
993	1	1		and bel	ief.	
LOZ.	7	ı	1			
	4			Magnol	ia Petroleum	Company
	4	1		(0	perater) /	-A 1 -
5 1	· 3.			Sola 1	30 9/7	Thu Lio
- 1	3	1		Mar	manufacture /	pyrju
	· A		1	I LADING	H, MATFIELD	
5 1	4			nanvo		
 E auden	.,,, = :+.	.		BOX 63	3 Midland,	Texas
Serdner -	UV Fit	's !		BOX 63	3 Midland,	Texas
•	UVEIN	^t s		BOX 63	3 Midland,	Texas
•		rs		BOX 63	33 Midland, ddress	Texas
<i>•</i>		's		BOX 63	ddress to certify	Texas
<i>•</i>		+s		BOX 63	ddress to certify	Texas
•		f's		This is well loplet in	ddress to certify cation shown	that the on the as plott
<i>•</i>		*s		This is well to plat in from fi	ddress to certify cation shown Section B w	that the on the as plott actual
		's		This is well legal to from fi	ddress to certify cation shown Section B w eld notes of	that the on the as plott actual or under
		*s		This is well lo plat in from fi surveys my supe	ddress to certify cation shown Section B w	Texas that the on the as plott actual or under that the
		's		This is well lo plat in from fi surveys my supersure is	ddress to certify cation shown Section B w eld notes of made by me	that the on the as plott actual or under that the rrect to
		's		This is well lo plat in from fi surveys my supe same is the best belief.	ddress to certify cation shown Section B w eld notes of made by me rvision and true and co	that the on the as plotte actual or under that the rrect to ledge and
		*s		This is well lo plat in from fi surveys my supe same is the best belief.	ddress to certify cation shown Section B w eld notes of made by me rvision and true and co st of my know	that the on the as plott actual or under that the rect to ledge an 28, 395
				This is well lo plat in from fi surveys my supe same is the best belief.	ddress to certify cation shown Section B w eld notes of made by me rvision and true and co st of my know	that the on the as plotte actual or under that the rrect to ledge and 28, 1951
				This is well lo plat in from fi surveys my super same is the best belief. Date St	ddress to certify cation shown a Section B we call notes of made by me carriston and a true and court of my known wayed Nov.	that the on the as plotte actual or under that the rrect to ledge and 28, 1951
		Fs		This is well legal to from fi surveys my superstance is the best belief. Date St.	ddress to certify cation shown Section B w eld notes of made by me rvision and true and co st of my know	that the on the as plotte actual or under that the rrect to ledge and 28, 3957

	::C		
			—————————————————————————————————————
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		
	The second secon	The second secon	
1000 · 1	多數域以影響	TARTES TO LA	
		The second secon	S DE TREBUTE TO A THE
1. 诗种的 展览的是 海 楼克 发现 更多。		化二十二 网络维拉特 电气压 电流电	
	,	·	. S.T
1997年 - 1997年	And the second of the second		arang ng kading ti
			្រែក្រុម មាន លើក្រុម និងអ្នក ភាព
	· · · · · · · · · · · · · · · · · · ·		· 高水 · 网络艾尔 * 安全保险
			which the state of the second
			1 4 5 5 5 E 1
	18 18 18 18 18 18 18 18 18 18 18 18 18 1	13 ×	
the first section of the section of	Control of the second of the s	er) The state of the state of t	ENTER CONTRACTOR OF THE CONTRA
and the second of the second o			
		The state of the s	And the second of the second o
والمرافق وال	The state of the s		
			 Moreover, Programmer and Street Street
	المي المربي العرومة أوالعراق العرامة الممكن المدار الممكد	the state of the s	A) IN SAIAN
t west glewoon it it is design			gisch bit demokratig für die Stad (Lating Special Control of Special Special Special Special Special Special Sp George Bit demokratig (Lating Special
in the first problem of the first ending of the second of		A Committee of the Comm	ş -
	•		
	:		
		er e	
, , , , , , , , , , , , , , , , , , ,			
		3	:
At British State	100 mg		:
÷	\$ 1		· =
en e		4 J	
	-		
		and the second second second second second second	en de la companya de
	\$		
	:	1	:
		* }	
	•		

estrological designation