(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

et Bureau No. 42-R358.4. oval expires 12-31-60.	
 New Mexico	

NN CLAAS

Lease No.	門院	Char	
		Hoover	*3

4050

NOTICE OF INTENTION TO DRILL		SUBSE	QUENT REPORT	OF WATER SHU	JT-OFF		
NOTICE OF INTENTION TO CHANGE PLA		1 11	QUENT REPORT				
NOTICE OF INTENTION TO TEST WATER		l II	QUENT REPORT				
NOTICE OF INTENTION TO RE-DRILL OF			QUENT REPORT	OF RE-DRILLIN	G OR REPAIR		
NOTICE OF INTENTION TO SHOOT OR A		1 (1	QUENT REPORT	OF ABANDONM	ENT		1
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPL	EMENTARY WEL	L HISTORY			
NOTICE OF INTENTION TO ABANDON W	ELL						
(INDICATE	ABOVE BY CHECK M	MARK NATURE OF	REPORT, NOTICE	, OR OTHER DA	TA)	·	
O. J. Roover "B"		Farmir	gion, Se	w Mexico	James	y 9	19. 59
	247 A	(NI)	Oo.E		NAST.	_	33
Well No. is located	d 2310 ft. fi	rom lin			$\{\mathbf{\tilde{W}}\}$ line	of sec.	****
MV/A of Section 11	1-30-A	R-16-4	i.K.	deridian)			or and the second
	(Twp.)	(Range)	(1)	-			: LO 1
(½ Sec. and Sec. No.)	Sen Aug	n		NOM	Mexico		LO.
Horseshoo (Field)	,	inty or Subdivision		(St	ate or Territor		ED.
Horseshoe (Field)	(Cou	inty or Subdivision		(St	ate or Territor		1959 ED .
Horseshoo (Field)	(Cou	inty or Subdivision		(St	ate or Territor		1959 (0)
Horseshoo (Field)	(Cou	inty or Subdivision		(St	ate or Territor		1959 1959
Horseshoo (Field)	(Cou	inty or Subdivision		(St	ate or Territor		1959 N. CO
Horseshoo (Field)	(Cou	inty or Subdivision		(St	ate or Territor		1959 on. co
Horseshoo (Field)	(Cou	inty or Subdivision		(St	ate or Territor		1959 ph. co. 151in. h 2280
(Field) The elevation of the derrick for the names of and expected depths to one the control of	door above sea	TAILS OF wastes, weights, all other import	WORK and lengths of part proposed we	proposed casing ork) of casing riorsted	e; indicate on and he lower (only of the sales	1959 M. CO M. 3 Salina h 2260 With a
Field) The elevation of the derrick for the state names of and expected depths to a second s	door above sea	TAILS OF Value and the substitute of the substit	WORK and lengths of rant proposed we 958, test pare. Pe 19,000	proposed casing ork) ed casing rforsted gallens	a; indicates, and he lower to	ellup 20,00	
Horseshoe (Field) The elevation of the derrick for the state names of and expected depths to on the pressure which held per feet 1792-1818. Breakdown pressure 1	door above sea DE bjective sands; sho ing points, and On Decem with ne dro 3and-cil fr	TAILS OF waizes, weights, all other import ber 25, 10 in presented with treating and upper 6	WORK and lengths of party proposed with the state of the	proposed casing ork) ed casing rforated gallons (210) po	a; indicateng and he lower to call and unde.	elking allup 20,000 vera	18300 684-17
Field) The elevation of the derrick for the names of and expected depths to a line per searce which held per feet 1792-1818. Breakdown pressure 134 barrels per minute.	door above sea DET begins of the points, and on Decem- with no dro Sand-eil fr 950 pounds, Forforate	TAILS OF wastes, weights, all other import the presented with treating of upper G	WORK and lengths of pant proposed we post, test a 19,000 pressure allup with	proposed casing ork) and easing reforated gallens along the short was short 29.	; indicate no lower oil and unds.	ellup 20,000 foot 1	18300 684-17 1 and
Free fried) The elevation of the derrick for the state names of and expected depths to on the pressure which hald per feet 1792-1818. Breakdown pressure in the pressure is the pressure of the pressure of the per sinute. The pressure of the per sinute.	door above sea DET objective sands; sho ing points, and On Decem with me dro Sand-sil fr 950 pounds, Perforate at 1750	TAILS OF 'Version and the state of the state	WORK and lengths of part proposed we 956, test 19,000 pressure allup with fracked soure 217	proposed casing ork) end ensing priorated gallens at 2100 per two should 29,	a; indicate on g and he lower oil and unda.	ellip allup 20,00 vera foot 1 lone of	injee 684-17 1 and estion
Field) The elevation of the derrick for the service of and expected depths to one of the pressure which held per feet 1792-1818. Breakdown pressure is beared per minute. A barrele per minute. The procedure of the pressure of the per minute. The procedure of the plug by pounds and breakdown.	door above sea DET bjective sands; sho ing points, and On Decem with me dre Sand-cil fr 950 pounds, Perforate at 1750	rails of value of the control of the	WORK and lengths of rant proposed we 958, test sure. Pe 19,000 pressure allup with fracked soure 217	proposed casing ordered casing proposed casing proposed casing proposed casing callenge at two should be s	ate or Territor, g and he lower of call and unde. ote per 190 gall	allup 20,000 reress foot 1 lone of 1804	18jee 684-17 1 and ection
Field) The elevation of the derrick for the service of and expected depths to one of the pressure which held per feet 1792-1818. Breakdown pressure is beared per minute. A barrele per minute. The procedure of the pressure of the per minute. The procedure of the plug by pounds and breakdown.	door above sea DET bjective sands; sho ing points, and On Decem with me dre Sand-cil fr 950 pounds, Perforate at 1750	rails of value of the control of the	WORK and lengths of rant proposed we 958, test sure. Pe 19,000 pressure allup with fracked soure 217	proposed casing ordered casing proposed casing proposed casing proposed casing callenge at two should be s	ate or Territor, g and he lower of call and unde. ote per 190 gall	allup 20,000 reress foot 1 lone of 1804	18jee 684-17 1 and ection
Free control of the derrick for the elevation pressure and purpose the elevation of the derrick for the elevation of the derrick for the elevation of the elevation	door above sea DET bjective sands; sho ing points, and On Decem with me dre Sand-cil fr 950 pounds, Perforate at 1750	rails of value of the control of the	WORK and lengths of rant proposed we 958, test sure. Pe 19,000 pressure allup with fracked soure 217	proposed casing ordered casing proposed casing proposed casing proposed casing callenge at two should be s	ate or Territor, g and he lower of call and unde. ote per 190 gall	allup 20,000 reress foot 1 lone of 1804	18jee 684-17 1 and ection
Field) The elevation of the derrick for the service of and expected depths to one of the pressure which held per feet 1792-1818. Breakdown pressure is beared per minute. A barrele per minute. The procedure of the pressure of the per minute. The procedure of the plug by pounds and breakdown.	door above sea DET bjective sands; sho ing points, and On Decem with me dre Sand-cil fr 950 pounds, Perforate at 1750	rails of value of the control of the	WORK and lengths of rant proposed we 958, test sure. Pe 19,000 pressure allup with fracked soure 217	proposed casing ordered casing proposed casing proposed casing proposed casing callenge at two should be s	ate or Territor, g and he lower of call and unde. ote per 190 gall	allup 20,000 reress foot 1 lone of 1804	18jee 684-17 1 and ection
Free control of the derrick for the elevation of the derrick for the control of the derrick for the control of the derrick for the control of	door above sea DET bjective sands; sho ing points, and On Decem with me dre Sand-cil fr 950 pounds, Perforate at 1750	rails of value of the control of the	WORK and lengths of rant proposed we 958, test sure. Pe 19,000 pressure allup with fracked soure 217	proposed casing ordered casing proposed casing proposed casing proposed casing callenge at two should be s	ate or Territor, g and he lower of call and unde. ote per 190 gall	allup 20,000 reress foot 1 lone of 1804	18jee 684-17 1 and ection
Hereshoe (Field) The elevation of the derrick for the state names of and expected depths to one the state of the state o	door above sea DET bjective sands; sho ing points, and On Decem with no dre Sand-cil fr 950 pounds, Ferforate at 1750. boun and tre Betrieved	TAILS OF Waizes, weights, all other import the presented with treating ad upper Grand presented presented in the presented with treating presented	WORK and lengths of rank proposed we 958, test pure. Pe 19,000 pressure allup alt fracked soure 217 lug. 2* er 30, 15	proposed casing ork) ed casing rforated gallens (210) po the shift 29, 75 pounds tubing 1 158. Wel	indicatent and he lower to call and unde. ote per 100 gal.	Olding allup 20,000 foot 1 lone of age in 1804	684-17 l and lection . Ren
Freehoo (Field) The elevation of the derrick for the elevation pressure which hald per feet 1792-1818. Breakdown pressure 1 34 barrels per minute. Preskd bridge plug 100 pounds and 100 preskd 36 barrels per minute. and pump. Released collected oil.	door above sea DET objective sands; sho ing points, and On Decem with no dry Sand-sil fr 950 pounds, Perforate at 1750. town and tre completion up	rating present of the property of the property of the present of t	WORK and lengths of part proposed we 956, test 19,000 pressure 11up at fracked soure 217 14g. 2g er 30, 15	proposed casing ork) ed casing rforated gallens (210) po the shift 29, 75 pounds tubing 1 158. Wel	indicatent and he lower to call and unde. ote per 100 gal.	Olding allup 20,000 foot 1 lone of age in 1804	684-17 l and lection . Ren
Hereshoe (Field) The elevation of the derrick for the state names of and expected depths to on the presence of the state presence which held per foot 1792-1818. Breakdown presence 134 barrels per minute. The presence of the derrick plug to pounds sand. Breakdown presence 136 barrels per minute. The interior of works and pump. Released to 11.	door above sea DET objective sands; sho ing points, and On Decem with no dry Sand-sil fr 950 pounds, Perforate at 1750. town and tre completion up	rating present of the property of the property of the present of t	WORK and lengths of part proposed we 956, test 19,000 pressure 11up at fracked soure 217 14g. 2g er 30, 15	proposed casing ork) ed casing rforated gallens (210) po the shift 29, 75 pounds tubing 1 158. Wel	indicatent and he lower to call and unde. ote per 100 gal.	Olding allup 20,000 foot 1 lone of age in 1804	684-17 l and lection . Ren
Hereshoe (Field) The elevation of the derrick for the state names of and expected depths to one the state of the state o	door above sea DET objective sands; sho ing points, and On Decem with no dry Sand-sil fr 950 pounds, Perforate at 1750. town and tre completion up	rating present of the property of the property of the present of t	WORK and lengths of part proposed we 956, test 19,000 pressure 11up at fracked soure 217 14g. 2g er 30, 15	proposed casing ork) ed casing rforated gallens (210) po the shift 29, 75 pounds tubing 1 158. Wel	indicatent and he lower to call and unde. ote per 100 gal.	Olding allup 20,000 foot 1 lone of age in 1804	684-17 l and lection . Ren
Hereshoe (Field) The elevation of the derrick for the state names of and expected depths to on the presence of the state presence which held per foot 1792-1818. Breakdown presence 134 barrels per minute. The presence of the derrick plug to pounds sand. Breakdown presence 136 barrels per minute. The interior of works and pump. Released to 11.	door above sea DET objective sands; sho ing points, and On Decem with no dry Sand-sil fr 950 pounds, Perforate at 1750. town and tre completion up	rating present of the property of the property of the present of t	WORK and lengths of part proposed we 956, test 19,000 pressure 11up at fracked soure 217 14g. 2g er 30, 15	oroposed casing ork) and casing referated gallens allow she two she with 29, 75 pounds tubing 1 158. Wel	indicatent and he lower to call and unde. ote per 100 gal.	allup 20,000 vera e foot 1 lone of age in 1	684-17 l and lection . Ren