					6	SUBMIT IN	TRIPLICATE	E)	Land Office	LAS CY	W	
	•		Δ	PPRO	•		STATES		Lease No.	060581		
					_			TEDIOD.	Unit	J.T. Ca	udle	
				APR 7	10בח		OF THE IN		. 5. 1 95			
				ار از	6 600	GEOLOGI	CAL SURVEY		- A			
				J. L. GOR			Liv first	1.6 M	/ : "()	181	,	
			SUN	ig district DRY N	FENGINEE TOTIC	R ES AN	D REPO	RTS O	N WEI	LLS		
	NOTIC	OF INTE	NTION TO	DRILL			SUBSEQUENT RI	EPORT OF WATE	R SHUT-OFF			
	NOTICE OF INTENTION TO CHANGE PL. NOTICE OF INTENTION TO TEST WATER					X	SUBSEQUENT RE	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING				
					SHUT-OFF	1 11					1 1	
	l l			RE-DRILL OR		.L	SUBSEQUENT RE				1 1	
	1			SHOOT OR A			SUBSEQUENT RE					
	1			PULL OR ALT			SUPPLEMENTAR	Y WELL HISTON	I			
		FOF INTE	ENTION TO) ABANDON WE	LL	I						
				(INDICATE	ABOVE BY CH	IECK MARK NA	TURE OF REPORT, N	NOTICE, OR OTH	ER DATA)			
				·		4.	April 4	3060			10	
							APELL 4	, 1760			., 19	
	Well N	lo.	2	is located	6601	ft. from	$\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and	660' ft. i	rom (W)	ine of sec.	3	
			•						()			
MW/A	of M		nd Sec. No		12-S (Twp.)	(Ra	inge)	(Meridian)	ie .			
	Regla	_	ronian	-		62			New Mex	dee		
	-	X								,		
	,	(F	rield)			(County or St	ubdivision)		(State or Te	rritory)		
	The e	,	·	e derrick fl	loor abov		is 4253° ft	.	(State or Te	rritory)		
	The el	,	·	e derrick fl	loor abov	e sea level	is 4253 ° ft		(State or Te	rritory)		
		evatio	n of the		biective sand	e sea level	is 4253° ft	hs of proposed			bs, cement-	
L,083	(State n	evation	n of the	ed depths to o	bjective sand ing point	DETAILS	is 4253° ft S OF WORK weights, and lengter important proper	hs of proposed sed work)	casings; indic	ate mudding jo	L,030' w	
septing 570', pper roduct s a G	(State n. 17) [from Feefer Penns. Li. on]	ames of a 11,0 2 Development Gas 1 pacines Dual	n of the	od depths to o D Progen Formatio aging in rom \$568 9 Approg he Bagle	bjective sand ing point it Devon m. IMI Begley '-8590' damtely y Upper this no	DETAILS s; show sizes, and all other sizes sizes sizes	is 4253° ft OF WORK weights, and lengts important proper	chs of proposed seed work) forations Plug alone from a 2 stris ch nom 1 the Base	casings; indicate from 11 move Deve 9773' -96 mgs 2-1/1 cith 500 clay Penn	nte mudding jo 1,008*-11 mian For 101* and 16* OP To gallons 1. Lower	1,030 w rmation in Begl bing wi acid, p Gas Zon	at a sy th rodu
ompin 670', pper roducts a Ga 07E; a thi 07E; the J. T. Ga	(State no. 17) g from Peerfe Penns. td.on ; no. Garante well: The 3: ". Garante well: The 3: ". Garante well: The 3: ". Garante well:	evation 11,0 Devel Pate Gas 1 padies Dual scion date Well phose	n of the nd expect 10° DC mian 10° C main 10	od depths to of Progent Formation asing in row \$568 9 Approximate Bagla and for reary 25 orth Halit Well The Baglaged, and	bjective sand ing point to Deven the Point to Deven the Point to Deven this not be present to Deven the Point to Deven the Point to Deven the Point Terms to Deven the Point Terms to Deven the Deven to Deven to Deven the Deven the Deven to Deven the Deven to Deven the Deven to Deven the Deve	DETAILS Is; show sizes, Is, and all other ian 51" ENSIONS: Perm. L & 8622' 8642', Perm. G tion to Bagley U Lover sion has	is 4253 ft OF WORK weights, and lengter important proper Casing Per Set Bridge Cover Gas Z -6632 , ru acidim cas as Zone and	the of proposed seed work) forations Plug al cose from a 2 stris ch som to Bay tice alre -33-8, La cose Gas a the Jaj d to Desg	casings; indicate from 11 core Deve 9773' -96 core 2-1/3 cith 500 clay Pens cady apparate Co. He Zones to Long the Condition of the Core 2 cor	ntemudding journal of the control of	mation in Begli soing wi acid, p Gas Zon your of dedica leated t it Well J.T. Ga	at a ay th wodu o. Yice tod
870', pper roduce s a Ge OTE: n thi OTE: he T. Ge	(State no TD) [from Perfe Penna. Li. on] [a. Garatia well li. Caratia well li. Caratia well li. li. li. li. li. li. li. li. li. l	evation ames of a 11,60 a Dewe	n of the	od depths to o D Progen Formation asing in rom \$566 9 Appear he Bagle ined for runry 25 orth Hal it Well The Bagle ged, and	bjective sand ing point to Devon m. Directive sand ing point me dispose that the me dispose this ne dispose this ne dispose the permission perm	DETAILS s; show sizes, and all other sizes sizes sizes	is 4253' ft OF WORK weights, and lengter important proper Casing Per. Set Bridge cover Gas Z -6632', ru acidi se ea as Zone and replace No T-12-S, R pper and L Gas Zone in been aske	the of proposed seed work) forations Ping all one from a 2 string change in the Bay tice already in the Bay tice already in the Jaj d to Bay gical Survey be	casings; indicate from 1.1 cover Deve 9773° -96 co. 1/2 cover to 2	mian Formal Colinary	mation in Begli soing wi acid, p Gas Zon your of dedica leated t it Well J.T. Ga	at a ay th wodu o. Yice tod
omping 870', pper roduce a a G 0TR: he this or a ro-	(State no TD) For for Formal Con Comp	evation ames of a 11,00 a Development Gas 1 pacina i date 20 Accurate Well v heer derstand	n of the nd expect 3' DO mian 5' Co ions f in t is As d Feb les Un 12. a plug	od depths to o D Progen Formation asing in rom \$566 9 Appear he Bagle land for runry 25 orth Hal it Well The Bagle ged, and Flan Profile da Petro	bjective sand ing point to Devon the Begley Person this new Person Person Person the Person Person Person Column C	DETAILS sis show sizes, and all other sizes sizes sizes	is 4253 ft OF WORK weights, and lengter important proper Gasing Per. Set Bridge over Gas Z -6632 , ru acidim ea as Zone an replace No T-12-S, R pper and L Gas Zone it been aske- iting by the Geolo	the of proposed seed work) forations Ping all one from a 2 string the Bay tion alm -33-8, Lacour Gas n the Jai d to Resp.	casings; indicate from 11 nove Bever 9773' -96 age 2-1/2 rith 500 part approximately approximately approximately fore operation	mian Formian Formian Formian Formian Formian Formian Formian in Lawrence by the Marian in Gas United Sas Unite	mation in Begli soid, p Gas Zon your of c dedica leated t it Well J.T. Ca	at a ay th wodu o. Yiee ited
septing 570', pper roducts a Garage Arthina T. G	(State no TD) For for Formal Con Comp	evation ames of a 11,00 a Development Gas 1 pacina i date 20 Accurate Well v heer derstand	n of the nd expect 3' DO mian 5' Co ions f in t is As d Feb les Un 12. a plug	od depths to o D Progen Formation asing in rom \$566 9 Appear he Bagle land for runry 25 orth Hal it Well The Bagle ged, and Flan Profile da Petro	bjective sand ing point to Devon the Begley Person this new Person Person Person the Person Person Person Column C	DETAILS sis show sizes, and all other sizes sizes sizes	is 4253' ft OF WORK weights, and length important proper Casing Per. Set Bridge cover Gas Z -6632', ru action ease as Zone are replace No. T-12-S, R pper and L Gas Zone it been aske iting by the Geolo B. Hew Mexico	the of proposed seed work) forations Plug alors from 2 stris ch som 4 the Bastice alre -33-E, La ouer Gas n the Jil d to Best	casings; indicate from 11 move Deve 9773'-96 ge 2-1/2 with 900 pay Pers 1 mady apparating fore operation	mian Formalian F	mation in Begli sbing wi acid, p Gas Zem your of dedica leated t it Well J.T. Ca menced.	at a sy the work with the wore

APPROVED

MOGROD JA ACTOR TO DESCRIPTION OF THE