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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	LAS Grunes
Lease No.	OCCUPATION AND AND AND AND AND AND AND AND AND AN
Unit	Locas

		👗 SUBSEQUENT R	EPORT OF WATER SHU	T-OFF	
NOTICE OF INTENTION TO CHANGE PLANS.	l l	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING			
NOTICE OF INTENTION TO TEST WATER SH	UT-0FF	SUBSEQUENT R	EPORT OF ALTERING	CASING	
NOTICE OF INTENTION TO RE-DRILL OR RI	EPAIR WELL	SUBSEQUENT R	EPORT OF RE-DRILLIN	G OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR ACID)IZE	SUBSEQUENT R	EPORT OF ABANDONM	ENT	
NOTICE OF INTENTION TO PULL OR ALTER	CASING	11	RY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON WELL					
(INDICATE AB	OVE BY CHECK MARK	NATURE OF REPORT,	NOTICE, OR OTHER DA	ra)	
Martinador WEW		Ooto	ter 12,		, 19. 53
TATHER "B"	a frale lum	[N] line and	1201 It from	line of sec	26
Well Nois located _	Agent. from.	ine and	Tt. Hom	W mile or sec.	
(½ Sec. and Sec. No.)	(Twp.)	Range)	(Meridian)		
Geneburg-Joshpon		Billy		Doy Busine	
(Field)	(County or	Subdivision)	(St	ate or Territory)	
	DETAII	LS OF WORK	(
State names of and expected depths to obje	ective sands; show size	e watchte and lene	ths of proposed casing	s; indicate mudding j	obs, cement
State names of and expected depths to obje	ective sands; show size ing points, and all ot	e watchte and lene	ths of proposed casing osed work)	s; indicate mudding j	obs, cement
(State names of and expected depths to obje	octive sands; show size ing points, and all ot	e watchte and lene	ths of proposed casing osed work)	s; indicate mudding j	obs, cement
	ctive sands; show size ing points, and all ot	s, weights, and leng ther important prop	ths of proposed casing osed work) dayth to generate 9-5/8	s; indicate mudding jo otrate the	obs, cement
	o tools to a	s, weights, and leng ther important prop	ths of proposed casing osed work)	e; indicate mudding jets the casing is	obs, cement
	o tools to a	s, weights, and leng ther important prop	dayth to gas dayth to gas second 9-5/8" at 5-1/2" St arfurate 5-1/	etrate midding jetrate the Comming is cooling to Comming to Comming to Comming to Comming to Comming to Comming the Comm	obs, cement
	o tools to a	s, weights, and leng ther important prop	check to proposed casing osed work) Anyth to proposed casing the proposed case case case case case case case case	e; indicate mudding journels the casing is custing to a casing to	obs, cement
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	o tools to a	s, weights, and leng ther important prop	ths of proposed casing osed work) dayth to pure the proposed for the pure	e; indicate mudding journel to enoting to 2° 60° casing to 2° 60° casing to 2° 60° casing to 2° 60° casing the 3° 60° ca	obs, cement
Plan to drill with enhice the drayburg line percently top of said with 50 and total doyth with 250 and into the Grayburg line; MEEE: Cartified capters to Hr. John A. Front of	o tools to a	s, weights, and leng ther important prop	ths of proposed casing osed work) dayth to gen remark 9-5/8" Started 5-1/2" Star	etrate midding journers the chaing to the chaing to the chaing to the chaing to the chains are delivered by the 3	obs, cement
Flan to drill with onbi- dropburg line perentty: top of spit with 50 and total depth with 250 and into the dropburg line; MEE: Cartified copies to Hr. John A. Front of Hr. Junes E. Brown.	tooks to a (approx., 360) he of commit, the of commit, percently. of the plat the U. S. Gr	s, weights, and lengther important properties and fine and gen properties and gen propert	dayth to you not "3" file to your "3" file to	otrate the 10 enoing is cusing to 2° 40 enoing to seeing to seeing the 2° 40 enoing the 3° 40 th	
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Flow to drill with enhi- traptury line percently top of sait with 30 and total doubt with 250 and into the Graptury line ; MES: Cartified explosi- to Mr. John A. Front of Mr. John E. Brown.	tooks to a (approx., 360) he of commit, the of commit, percently. of the plat the U. S. Gr	s, weights, and lengther important properties and fine and gen properties and gen propert	dayth to you not "3" file to your "3" file to	otrate the 10 enoing is cusing to 2° 40 enoing to seeing to seeing the 2° 40 enoing the 3° 40 th	