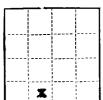
GPO 862040



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Pe
Lease No.	0779 76- A
Unit	Jones A

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	*	SUBSEQUENT RE	PORT OF WATER SHUT-OF	·
NOTICE OF INTENTION TO CHANGE PLANS	i i:	-	PORT OF SHOOTING OR AC	4
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	1	SUBSEQUENT RE	PORT OF ALTERING CASIN	G
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	L	SUBSEQUENT RE	PORT OF RE-DRILLING OR	REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT RE	PORT OF ABANDONMENT.	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTAR	WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL				
(INDICATE ABOVE BY CH	ECK MARK NATU	RE OF REPORT, N	OTICE, OR OTHER DATA)	
			May 7th,	, 19. 6
Well No. 1 is located 660	,	line and	1980 ft. from (Ex	
38/4 SV/4 Sec. 17 285	13		N. M. P. M.	
(1/4 Sec. and Sec. No.) (Twp.)	(Rang		(Meridian)	Mexico
Undes gnated (Field)	(County or Sub	Juan division)		Territory)
ing points	s, and all other	ights, and lengt important propo	sed work)	
Gallup Sand Mest. Estime		important propo	sed work)	
Qallup Sand test. Estime	ted tot 8-5/8 sately 5	al depth OD 24# J	57001.	to surface. 5# comented
Qallup Sand test. Estima Surface Casing: 300 of Production : Approxim	ted tot 8-5/8 mately 5 sacks.	al depth ob 24# J 700' of	5700'. -55 cemented 4-1/2" OD 9.	section River
Quillup Sand test. Estima Surface Casing: 300 of Production : Approximately with 250 If commercial production will be sand-oil fracture	8-5/8 Mately 5 Mately 6 Mately 7 Mately	al depth OD 24# J 700' of cated, t	5700'. -55 cemented 4-1/2" OD 9. the producing	MAY 1 U 1960
Gallup Sand test. Estima Surface Casing: 300 of Production : Approxiz with 250 If commercial production will be sand-oil fracture Tunderstand that this plan of work must receive a	8-5/8 Mately 5 Mately 6 Mately 7 Mately	al depth OD 24# J 700' of cated, t	5700'. -55 cemented 4-1/2" OD 9. the producing	MAY 1 U 1960
Qallup Sand best. Estima Surface Casing: 300 of Production : Approximately with 250 If commercial production will be sand-oil fracture	8-5/8 sately 5 sacks. is indied.	al depth OD 24# J 700' of cated, t	5700'. -55 cemented 4-1/2" OD 9. the producing	MAY 1 U 1960
Gallup Sand test. Estima Surface Casing: 300 of Production : Approxiz With 250 If commercial production Will be sand-oil fracture Company BERSON-MONTIN-GREEN	8-5/8 sately 5 sacks. is indi d. pprovalin writing DRILLI	al depth OD 24# J 700' of cated, t	57001. -55 cemented 4-1/2" OD 9. the producing	MAY 1 U 1960

FORM C-128 Revised 5/1/57

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE											
SECTION A											
Operator BENSON-MONTIN	-GREER DRILL	ING CORPORATION	Lease	Jone	S "A"		Well No.				
Unit Letter	Section 17	Township 26 NOATH	Ran	3 WEST	County	N JUAN					
Actual Footage Lo		SOUTH line an	d 19	96 0 _{fe}	et from the	WEST	line				
Ground Level Elev	v. Producing F		Pool				Dedicated Acreage:				
5980. 0	_	llup		Un lesign	ated		€ 40 Acres				
			plat de								
Ref: GLO plat dated 19 July 1915 1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES NO . ("Owner" means the person											
			ool and to a	appropriate the	production	either for hin	iself or for himself and				
	-3-29 (e) NMSA 19										
2. If the answer to	o question one is '	'no,'' have the interest	s of all the	owners been o	consolidated	by communi	tization agreement or other-				
		answer is "yes," Typ					arii				
	o question two is '	'no,'' list all the owner	s and their	respective int	erests belov	"	TEIM				
Owner				Land Descrip	otion	/KI	Prix D				
						M	W1 0 1960				
		SECTION D				7					
		SECTION B		. ,		}	CERTIFICATION				
	1			i		Lharabu	consider the sheet information				
	i			Ţ		В	certify that the information ON A above is true and com-				
1	Ì			ļ	I		he best of my knowledge and				
Ì	ļ			!	Ĭ	belief.	and select of my knowledge and				
	ļ			-	ļ						
					:	Name	Ed Leve				
				!		Position	Vice-President				
						Company Bensor	-Montin-Greer				
				1		Date	prilling Corp. my 7. 1960				
		17		ļ ————————————————————————————————————							
	! 			1							
				ĺ	1		ertify that the well location				
	· ·			İ	1		the plat in SECTION B was				
	İ			!		_	om field notes of actual				
							ade by me or under my				
	1			1			on, and that the same is true				
						and belief	t to the best of my knowledge				
3	anta Fe					and belief	•				
	1 1			i	į	Date Surve	eyed				
1980	ク ー製・・・・ (İ	j		farch 1960				
							d Professional Engineer				
		3				9	smes P. Leese				
0 330 660 9	90 1320 1650 19	80 2310 2640 20	000 150	0 1000	500 0	Certificate					

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- A registered professional engineer or land surveyor registered in the State of New Mexico
 or approved by the Commission shall show on the plat the location of the well and certify
 this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.