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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Appro	t Bureau 1 val expires	
Lease		790LI	
Unit _	(en	Juan	32-5

GPO 862040

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	1 1 cinc	FOLIENT DEPONT OF WATER OWN.	ALC:
OTICE OF INTENTION TO CHANGE PL	1 11	EQUENT REPORT OF WATER SHUT-OFF	
IOTICE OF INTENTION TO CHANGE PL		EQUENT REPORT OF SHOOTING OR ACIDIZING	
IOTICE OF INTENTION TO RE-DRILL O		EQUENT REPORT OF ALTERING CASING	
IOTICE OF INTENTION TO SHOOT OR		EQUENT REPORT OF RE-DRILLING OR REPAIR	i
IOTICE OF INTENTION TO PULL OR A		EQUENT REPORT OF ABANDONMENTLEMENTARY WELL HISTORY	1
IOTICE OF INTENTION TO ABANDON W		LEMENIARI WELL HISIORI	
(INDICAT	E ABOVE BY CHECK MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	
	N	ovember 18, 1960.	19
n Juan 32-5 thit			, 1/
ll No. 2-25 is locate	ed $\frac{910}{100}$ ft. from $\frac{N}{1000}$ lir	se and 1,7% ft from E line of	sec. 25
	(~)	(ava)	SCC
(½ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	H.
	A	(Meridian)	
ndesignated (Field)	Rio Arriba (County or Subdivision	(State or Territory)	
	ď.	kas	
e elevation of the derrick i	floor above sea level is	ft.	
	DETAILS OF	WORK	
its names of and expected depths to			
te maines of anni expected deptils to t	bjective sands; show sizes, weights,	and lengths of proposed casings; indicate muddi	ng jobs, cemer
ctober 2, 1960. Afte	r crilling to 5116.	ren 249 Joints Bucker 5-1.	/a= an
ctober 2, 1960. After the casing to 6117'. Collar at 6018' with 2 counted 2nd stage with a collar make each. Moved ro	ing points, and all other import or drilling to 5116', Fireulated 2 hours. On 130 secke 50/50 Formit th 175 secke 50/50 For the rig off.	ren 249 joints (Satyle) 5-1, emented first stage with at	/2° 00
ctober 2, 1960. After the casing to 6117'. Collar at 6018' with a counted 2nd stage with a rack cack. Howel rosport of send fracture.	r drilling to ollo, ireulated 2 hours. Cliculated 2 hours. Cliculated 50/50 Formit a 175 sacks 50/50 Formit rig off.	ren 249 joints (Sat/2) 5-1, emented first stage with st x, 49 HA-5, 25 gel. Two anis, 45 gel, 1257 gilsonite	later.
ctober 2, 1960. After of casing to 6117'. Casing to 6117'. Callar at 6018' with 2 casted 2nd stage with a casted 2nd stage wit	r drilling to ollo, ireulated 2 hours. Cliculated 2 hours. Cliculated 50/50 Formit a 175 sacks 50/50 Formit rig off.	ren 249 joints (Sat/2) 5-1, emented first stage with stage and stage with sta	later.
rtober 2, 1960. After the casing to 6117'. Collar at 6018' with 2 seemented 2nd stage with a rank sack. Moved rosport of sand fracture and that this plan of work reparty La Plata Case. P. O. Bo	r drilling to 5115, ireulated 2 hours. Co 30 sacks 50/50 Posai: h 175 s	ren 249 joints (Sat/2) 5-1, emented first stage with stage and stage with sta	later.
rtober 2, 1960. Arte  If casing to 6117'. Collar at 6018' with 2  Manage with a stage with a sta	r drilling to 5115, ireulated 2 hours. Co 30 sacks 50/50 Formal at 175 sacks 50/50 Formal at 175 sacks 50/50 Formal and running producting and running producting and running producting system, Inc.	ren 249 joints (Sat/2) 5-1, emented first stage with stage and stage with sta	/2 oo
tober 2, 1960. After casing to 6117'. Casing to 6117'. Casing to 6117'. Callar at 6013' with 2 mented 2nd stage with a sta	r drilling to 5115; ireulated 2 hours. Co 130 secke 50/50 Formit a 175 secke 50/50 Formit a 175 secke 50/50 Formit ring off.  Ting and running production of the ring system, Inc. or 728	ren 249 joints (Sat/2) 5-1, emented first stage with stage and stage with sta	/2 on
tober 2, 1960. After casing to 6117'. Casing to 6117'. Casing to 6117'. Callar et 6013' with 2 mented 2nd stage with a mented	r drilling to 5115; ireulated 2 hours. Co 130 secke 50/50 Formit a 175 secke 50/50 Formit a 175 secke 50/50 Formit ring off.  Ting and running production of the ring system, Inc. or 728	ren 249 joints (Sat/2) 5-1, emented first stage with stage and stage with sta	Later.