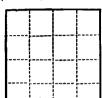
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GPO 918507

Form 9-881 a (Feb. 1961)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sente Fe
Lease No.	079365
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ell No. 3. is located 1750 ft. from S line and 300 ft. from S line of sec. 15  82 Sec. 15 278 68 R.S.P.M.  (5) Sec. and Sec. No.)  (7) (Range) (Meridian)  So. Blance P.C. Ext. Rio Arriba  (Pidd) (County or Subdivision)  (State or Particle)  The elevation of the derrick floor above sea level is 5478 ft.  DETAILS OF WORK  at a names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, compand date 3-28-58.  Tutal Depth 133.  The analysis of the second work of the second sands	NOTICE OF INTENTION	TO ABANDON WELI	L				T.C.	<u> </u>	
fell No. 34 is located 1750 ft. from S line and 300 ft		(INDICATE AI	BOVE BY CHECK N	MARK NATURE OF R	EPORT, NOTI	CE, OR OTHER DA	TA)		
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SE See. 15 278 Grand See. No.)  (County or Subdivision)  (State or Territory)  (State or Territory				ZEX			(F.)	,	
So. Blanco P.C. Ext. Rio for the Rio for t	ell No. 🌁	is located	1750 ft. fi	$\operatorname{rom}_{-}\left\{ egin{matrix} 1 \\ S \end{smallmatrix} \right\} \operatorname{line}_{\mathbf{S}}$	e and	oft. from	traine of	f sec15	
So. Nience P.C. Ext. Rio Arriba (Field)  (Field)  (County or Bubdivision)  (County or Bubdivisio	52 Se	n. 15	278	<b>34</b>	n	.M.P.M.		The second second	
(Field) (County or Subdivision) (State or Territory)  the elevation of the derrick floor above sea level is				(======================================		(Meridian)			
DETAILS OF WORK  ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, company  and date 3-23-58.  The land Depth 130'.  The land Sylor show sizes, weights, and lengths of proposed casings; indicate mudding jobs, company  and date 3-23-58.  The land Depth 130'.  The land Depth 130'.  The land Sylor show against weld casting (115') set at 125' with 100 sects  and 500 for 30 minutes.  This report was arronneously submitted on April 9, 1958 as the San Juan  Unit No. 84 (1578'N, 1812'E Sec. 15, 1278, 178), 8.7. 078495.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  The Back Box 997	So. Blanco	.C. E.L.	Rio My	1 T 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
m 1 joints 8 5/8", Sef, spiral weld caming (115') set at 125' with 100 seck against cament, 3 CaCl, circulated to surface.  eld 500% for 30 minutes.  ote: This report was arreasonably submitted on Agril 9, 1958 as the San Juan Unit No. 3 (1272'M, 1812'M Sec. 15, M27M, M7W), S.F. 078496.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Impany M3 Page Sectional Case Company  dress Box 997	ne elevation of th	ne derrick flo	or above sea	mty or Subdivision)  A level is	ft.	·	APS	CON, CON	
ompany N. Paso Butural Cas Company	he elevation of th	ne derrick flo	or above sea	nty or Subdivision)  a level is  TAILS OF V	ft. VORK	f proposed casing	APS	CON, CON	
ddress Box 977  Original Signed D. C. Johnston	he elevation of the state names of and expecting date 3-25 to 1-25-58. It is 1-25	he derrick floored depths to object the carrier of	or above sea  DET  ctive sands; sho ing points, and	TAILS OF V. w. sizes, weights, at all other importational to surface to surfa	Fig. ft.  VORK  Ind lengths of the proposed of	proposed casing work)  act et :  pril 9, 19	125° with	CON. CON.	
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