Form 9-331a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Sent	a Pe	
Lease No.	079	<b>321-</b> A	
Unit San	Juan	26-5	Uni

NOTICE OF INTENTION TO CHANGE PL NOTICE OF INTENTION TO TEST WATER NOTICE OF INTENTION TO RE-DRILL OF NOTICE OF INTENTION TO SHOOT OR NOTICE OF INTENTION TO PULL OR A	R SHUT-OFF	SUBSEQUENT SUBSEQUENT SUBSEQUENT	REPORT OF SHOOTING OR ACIDIZIN REPORT OF ALTERING CASING REPORT OF RE-DRILLING OR REPAI REPORT OF ABANDONMENT	R
NOTICE OF INTENTION TO ABANDON V				
(INDICAT	E ABOVE BY CHECK MARK	NATURE OF REPORT	, NOTICE, OR OTHER DATA)	_
		July 25	,	, 19 <b>51</b>
Vell No 51 is locate	ed <b>1800</b> ft. from	N line and	1150 ft. from Expline	of sec. 31
N.E. Section 31	28-N	5 <b>-¥</b>	M.M.P.M. (Meridian)	
(½ Sec. and Sec. No.)	(Twp.) <b>Rio Arrib</b>	(Range)	(Meridian)	
(Field)		r Subdivision)	(State or Territo	ory)
	objective sands; show size ing points, and all o	tner important pro	gths of proposed casings; indicate n posed work)	
t is intended to drill bud circulation will b bes circulation will b bet. Possible producti	objective sands; show size ing points, and all of a well with received thru the used thru the	es, weights, and lengther important projections of the Pictured (2) Hees Verd	eths of proposed casings; indicate n	formation. mediate casin mer will be
ud circulation will be circulation will bet. Possible production. 5580'.  Casing Program:  9 5/8" at 28 7" at 3430'	objective sands; show size ing points, and all of a well with received thru the used thru the used thru the used thru the objective intervals with 150 sacks	es, weights, and lengther important pro- otary tools o Pictured o Mess Verd ill be parf class coment coment - 1	gths of proposed casings; indicate mosed work)  thru the Mose Verde Cliffs and set inter e and production lin	formation. rediate casin per vill be i. Est.
it is intended to drill be circulation will be circulation will be to Possible production. 5580'.  Take the second of the second	objective sands; show sizing points, and all of a well with received thru the used thru the used thru the intervals with 200 sawith 150 macks 80' with 260 mis dedicated to	es, weights, and lenther important pro- otery tools e Pictured e Hess Verd ill be part cks coment coment - 1: acks coment	thru the Mose Verde Cliffs and set interested and fractured circulated to surface to circulate.	formation.  mediate casin  mer will be  l. Est.
it is intended to drill be circulation will be circulation will be exercised by the circulation will be to product in the circulation will be to product in the circulation will be to be	objective sands; show sizing points, and all of a well with received thru the used thru the used thru the intervals with 200 sawith 150 macks 80' with 260 mis dedicated to	es, weights, and lengther important pro- otary tools o Pictured o Mess Verd ill be parf che coment coment - 1 acks coment o this well writing by the Geo	thru the Mose Verde Cliffs and set interested and fractured circulated to surface to circulate.	formation.  mediate casin  mer will be  l. Est.
it is intended to drill bud circulation will be circulation will be et. Possible production. 5580'.  Casing Program:  9 5/8" st 28 7" at 3430' 4 1/2" et 55  The E/2 of Section 31  Lunderstand that this plan of work	objective sands; show sizing points, and all of a well with receive approval in the cused thru the used thru the used thru the intervals with 200 sewith 150 secks 80' with 260 sewith 150 sewith 150 secks 80' with 260 sewith 150	es, weights, and lengther important pro- otary tools o Pictured o Mess Verd ill be parf che coment coment - 1 acks coment o this well writing by the Geo	thru the Mose Verde Cliffs and set interested and fractured circulated to surface to circulate.	formation. rediate casin per vill be i. Est.

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