For (I	<b>m 9-</b> Seb. 19	395 E	DEY	70	5 0, <sup>C, C</sup>
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(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office		ta Fo	2
Lease No	930	37ú	
Unit	J.	Juan	32-9
14-0	8-0	01-	564

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(WINDOWS A POWERY CHECK	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
(INDICATE ABOVE B) CHECK	
43 - 478 - A	(N) v. A constant (E) time of constant
Well No. is located ft.	from $\mathbb{N}$ line and $\mathbb{R}$ ft. from $\mathbb{E}$ line of sec.
(/ See and See No.) (Twp.)	(Range) (Meridian)
(1/4 Sec. and Sec. No.) (Twp.)	
(Field) (C	ounty or Subdivision) (State or Territory)
The elevation of the derrick floor above se	
(State names of and expected depths to objective sands; sk ing points, ar	now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- id all other important proposed work)
it is intended in drink a drilling the pay section with	well with retary tools through the Mesaverde, ges carculation and to shoot the entire Mesaverd
Er is intended by Grisle	well with retary tools through the Mesaverde, ges carculation and to shoot the entire Mesaverd
It is intended in drill a drilling the pay section with with 2 quarts of J.M.S. yer for the Casing program.	well with retary tools through the Mesaverde, ges carculation and to shoot the entire Mesaverd
It is intended in drink a drink a drink the pay section with what 2 quarts of s.M.O. yer for the contract of the drink of the drink of the page of the page of the drink of the page of the drink of the page of the page of the drink of the dr	well with retary tools through the Meseverde, ges carculation and to shoot the entire Meseverde ot. Sotal depth 2037'.
It is intended in drink a drink the pay section with with 2 quarts of J.H.J. yer for the Casing reogram.  Casing reogram.  -5/6 at 175 with 3 on 1362 with 3	well with retary tools through the Mesaverde, ges carculation and to shoot the entire Mesaverde of Total depth 5037'.  Second of regular cement.
It is intended in drink a drink the pay section with with 2 quarts of J.H.J. yer for the Casing reogram.  Casing reogram.  -5/6 at 175 with 3 on 1362 with 3	well with retary tooks through the Mesaverde, ges circulation and to shoot the entire Mesaverde of. Sutal depth 2007.  Suchs of regular cement.  Is seen cuted to this well.  royal in writing by the Geological Survey before operations may be commenced.
It is intended in drill a drilling the pay section with what 2 quarts of J.M.S. yet for the capture of 175 which is on 175 which is on 175 which is an 175 which is an 175 which is an 175 which is	well with retary tools through the Mesaverde, ges carculation and to shoot the entire Mesaverde out. Total depth [837].  2) sects of regular cement.  2) sects of regular cement.  1s ced ceted to this well.  royal in writing by the Geological Survey before operations may be commenced.
It is intended it drill a drilling the pay section with which 2 quarts of J.A.J. ger for the constant of 175 which is on 1462 with the land of 175 which is a constant of 175 which is a constant that this plan of work must receive approximately and the plan of work must receive approximately approx	well with retary tools through the Mesaverde, ges carculation and to shoot the entire Mesaverde of. Sutal depth 1837.  Second of regular cement.  Second of regular cement.  Is sech ceted to this well.  royal in writing by the Geological Survey before operations may be commenced.
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It is intended in drink a drink the pay section with what 2 quarts of J.H.J. yer for the Casing Program.  Casing Program.  -5/6 at 175' when if you have it is 1962' when it is 1962' when it is 1962' when it is 1964 at Section y	well with retary tools through the Mesaverde, ges circulation and to shoot the entire Mesaverdet. Sotal depth 1837'.  Second of regular cement.  Second of regular cement.