For (I	m 9- Feb. 19	881 a 951)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	anta	₽e.
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Unit G1	rambling	; *
14-0	-001-10	991

	OTICES AND REPORTS ON WELLS	1
OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLANS.		
OTICE OF INTENTION TO TEST WATER SH		
OTICE OF INTENTION TO RE-DRILL OR RE		1.
OTICE OF INTENTION TO SHOOT OR ACID	· · · · · · · · · · · · · · · · · · ·	1
OTICE OF INTENTION TO PULL OR ALTER		1.
OTICE OF INTENTION TO ABANDON WELL		1
(INDICATE AB	SOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)	i i
	Hovember 25 , 195	
ell No. 4=0 is located	1796 ft. from $\begin{cases} S \\ S \end{cases}$ line and 1097 ft. from $\begin{cases} W \\ W \end{cases}$ line of sec. 12	
NJ SH Section 12	30N 109 N.M.P.N. (Twp.) (Range) (Meridian)	
	San Juan	
Blaico (Field)	(County or Subdivision) (State or Territory)	
It is intended to	DETAILS OF WORK ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) drill a well with rotary tools through the	
It is intended to a Mesaverde formation shoot the entire padepth 5500'. Casing Program: 9-5/8". 25.46. spi	ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, ceme ing points, and all other important proposed work)	e and Tota
It is intended to Mesaverde formation shoot the entire product of the entire product of the program: Casing Program: 9-5/8*, 25.46, spi 7*, 20% & 23% at 4	ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) drill a well with rotary tools through the n, drilling the Mesaverde with gas circulation ay section with 2 quarts of S.S.G. per foot. ral weld at 170° with 125 sacks circulated to	e and Tota
It is intended to desaverde formation shoot the entire program: Casing Program: 9-5/8°, 25.46, spi 7°, 20% & 23% at 46 The 4/2 of Sec	ective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, come ing points, and all other important proposed work) drill a well with rotary tools through the n, drilling the Mesaverde with gas circulation ay section with 2 quarts of S.N.G. per foot. ral weld at 170° with 125 sacks of realsted to 665° with 500 sacks of cement. tion 12 is dedicated to this well.	e and Tota
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