مرين درون وريند وسن معترين . موسير درون (مدهد مدها تلي ارز ر			
نوسون توارين (للتوليد ومانيك) (بالتاري		l	Jnd Office
RECEIVED	DEPARTMENT OF THE INT	ERIOR	
	GEOLOGICAL SURVEY		erial Number 032511
aug 1 2 1936			Lase or Permit
		T	. J. Langlie #1
OSWELL, NEW MSUND	RY NOTICES AND RE	PORTS ON	WELLS
NOTICE OF INTENTION TO E	SUBSEQU	ENT RECORD OF SHOOTING	
NOTICE OF INTENTION TO C		OF PERFORATING CASING	
NOTICE OF DATE FOR TEST		F INTENTION TO PULL OR O	
REPORT ON RESULT OF TEST NOTICE OF INTENTION TO RE		F INTENTION TO ABANDON V	
NOTICE OF INTENTION TO SH	OOT SUPPLEM	ENT REPORT OF ABANDONM	
NOTICE OF CHANGE	IN CASING PROCESSI M.		
	(INDICATE ABOVE BY CHECK MARK NATURE OF REP	ORT, NOTICE, OR OTHER DA	TA)
r		August	11 10 56
			, 17
Following is a	[notice of intention to do work] on las	nd under (permit) lieuwand de	scribed as follows:
New Merico	Ica		Jal
(State or Territory)	(County or Subdivis		(Field)
(State or Territory) Well No. <u>1</u>	177/4 Soc. 15 2	5-S 57-E	(Field)
	177/4 Soc. 15 2		(Field) (Meridian)
Well No. 1	177/4 Soc. 15 2 (1/4 Sec. and Sec. No.)	5-S 57-E Twp.) (Range)	(Meridian)
Well No. <u>1</u> The well is located <u>19</u>	177/4 Soc. 15 2	5-S 57-E Twp.) (Range) ft. (E) of	(Meridian)
Well No. 1 The well is located 19	$\frac{1.7/4 \text{ Soc. 15}}{(4 \text{ Sec. and Sec. No.)}}$ (5) ft. [S] of line and 1000	5-S 57-E Twp.) (Range) ft. [E] of lin. ft.	(Meridian)
Well No. <u>1</u> The well is located <u>10</u> The elevation of the de	$\frac{1.7/4 \text{ Soc. 15}}{(4 \text{ Sec. and Sec. No.})}$ $\frac{250}{\text{ft. } [S]} \text{ of } \underline{N} \text{ line and } \underline{1000}$ errick floor above sea level is	5-S 57-E Twp.) (Range) ft. (E) of lin. ft. F WORK of proposed casings: indicate	(Meridian) e of sec. <u>15</u>
Well No. <u>1</u> The well is located <u>19</u> The elevation of the de	$\frac{1.7/4 \text{ Soc. 15}}{(4 \text{ Sec. and Sec. No.})}$ (4 Sec. and Sec. No.) (4 Sec. and Sec. No.) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	5-S 57-E Twp.) (Range) ft. (E) of lin. ft. ft. F WORK of proposed casings: indicate work.)	(Meridian) e of sec. <u>15</u> muddiag jobs, cementing points, and
Well No. 1 The well is located 19 The elevation of the de (State names of and expected deput It is our p	$\frac{1.7/4 \text{ Soc. 15}}{(4 \text{ Sec. and Sec. No.})}$ $\frac{150}{(5)} \text{ ft. } \frac{757}{(5)} \text{ of } \frac{N}{1000} \text{ line and } \frac{10000}{1000000000000000000000000000000$	5-S 57-E Twp.) (Range) ft. (E) of lin. ft. ft. F WORK of proposed casings: indicate work.)	(Meridian) e of sec. <u>15</u> muddiag jobs, cementing points, and String, as shown
Well No. 1 Well No. 1 The well is located 19 The elevation of the de (State names of and expected deput It is our p on our Notice of We intend t	1.7/4 Soc. 15 (4 Sec. and Sec. No.) (4 Sec. and Sec. No.) (5) of line and 1900 errick floor above sea level is DETAILS OF PLAN O the to objective sands; show sizes, weights, and length all other important proposed 1 cm to change the capting pro-	5-S 57-E Twp.) (Range) ft. E of E lin ft. ft. F WORK of proposed easings: indicate work.) CPUE PDC three just 4th, to a sot in the red	(Meridian) e of sec. <u>15</u> mudding jobs, cementing points, and string, as shown two string program. rock and commuted
Well No. 1 Well No. 1 The well is located 19 The elevation of the de (State names of and expected depu It is our p on our Notice of We intend t to surface. 7 <sup>n</sup> comontod.	1.7/4 Soc. 15 (4 Sec. and Sec. No.) (4 Sec. and Sec. No.) (5) ft. [S] of line and 1000 errick floor above sea level is DETAILS OF PLAN O the to objective sands; show sizes, weights, and lengths all other important proposed 1 cm to change the cacing pro Intention to Drill dated Ac o use 500' of 10-8/4" cacing oil string to be sot at apprention of 10-8/4" cacing (Protect are an entroped and the solution other intention of 10-8/4" cacing oil string to be sot at apprention of 10 solution (Protect are an entroped and the solution of 10 solution of 10 solution of 10 solution (Protect are an entroped and the solution of 10 solution of 10 solution of 10 solution (Protect are an entroped and the solution (Intention of the solution of 10 solution) (Protect are an entroped and the solution (Intention of the solution of 10 solution) (Protect are an entroped and the solution (Protect are and or the solution of 10 solution)	5-S 57-E Twp.) (Range) .ft. E of	(Meridian) e of sec. 15 muddiag jobs, cementing points, and string, as shown two string program. rock and computed in brown lime and close taxating that and that the selfs
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Well No. 1 Well No. 1 The well is located 19 The elevation of the de (State names of and expected depu- It is our p on our Notice of We intend t to surface. 7" comontod. We intend the control to surface. 7" comontod. Approved Control 10 Ernest A	1.7/4 Soc. 15 (4 Sec. and Sec. No.) (4 Sec. and Sec. No.) (5) ft. S of line and 1900 errick floor above sea level is DETAILS OF PLAN O the to objective sands; show sizes, weights, and length all other important proposed 1 cm to change the casing pro Intention to Drill Catod Arr o use 500' of 10-5/4" cacing oil string to be sot at ayar (5) Protvá ar an entrandom and ball the provided on the casing is all the back of the casing of 10 - 5/4" cacing of 10 - 5/4" cacing of 10 - 5/4" cacing (10 -	5-S 57-E Twp.) (Range) .ft. [E] of	(Meridian) e of sec. <u>15</u> muddiag jobs, cementing points, and string, as shown two string program. rock and compared in brown lime and constructing that and that the solit and the solit, and also deep an event

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