(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

and Office	Santa Pe
ease No	078414
Jnit	Day

SUNDRY NOTICES AND REPORTS ON WELLS

OTICE OF INTENTION TO DRILLOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPO	ORT OF WATER SHUT-OFF
		/KI OF WATER SHUT-OFF
	SUBSEQUENT REPO	ORT OF SHOOTING OR ACIDIZING.
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPO	ORT OF ALTERING CASING.
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPO	ORT OF REDRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPO	ORT OF ABANDONMENT
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY	WELL HISTORY
OTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK M	MARK NATURE OF REPORT, NO	
	***************************************	November 24 , 19 52
ER Section 18 298 (14 Sec. and Sec. No.) (Twp.)	-	. M. P. M.
		(Meridian)
	ounty or Subdivision)	(State or Territory)
ing points, and	all other important propose	
ing points, and It is intended to drill a we sols, drilling the pay section w	all other important proposed all through the M with gas circulat	neaverde formation with rotary ion, and to shoot this formati
ing points, and It is intended to drill a we sols, drilling the pay section w	all other important proposed all through the M with gas circulat	neaverde formation with rotar ion, and to shoot this format
It is intended to Grill a we pols, drilling the pay section with approximately two quarts of	all other important proposed. Lithrough the M Tith gas circulat. S.E.G. per foot.	neaverde formation with rotarion, and to shoot this formation Total depth 5455'
It is intended to Grill a we pols, drilling the pay section w ith approximately two quarts of Casing progress:	all other important proposed. All through the M rith gas circulat. S.E.G. per foot. As coment circulates coment.	neaverde formation with rotary ion, and to shoot this formati Total depth 5455'
It is intended to drill a we cols, drilling the pay section with approximately two quarts of Casing progress: 9-5/8" at 170' with 125 sec. 7 " at 4615' with 300 sec.	all other important proposed. All through the M With gas circulat. S.E.G. per foot. Its cement circulates regular cemen.	neaverde formation with rotary ion, and to shoot this formati Total depth 5455'
It is intended to drill a we cols, drilling the pay section with approximately two quarts of Casing progress: 9-5/8" at 170' with 125 sec	all other important proposed. All through the Market gas circulated and circulated are common circulated to the regular common and in writing by the Geological in writing by the Geological and the Geological and the writing by the Geological and the writing by the Geological and the writing by t	neaverde formation with rotary ion, and to shoot this formati Total depth 5455'
It is intended to Grill a we cols, drilling the pay section with approximately two quarts of Casing progress: 9-5/8" at 170' with 125 and 7 " at 4615" with 300 and 1 understand that this plan of work must receive approximately two quarts of Section 18 is understand that this plan of work must receive approximately two quarts of Section 18 is understand that this plan of work must receive approximately the plan of the plan	all other important proposed. All through the Market gas circulated and circulated are common circulated to the regular common and in writing by the Geological in writing by the Geological and the Geological and the writing by the Geological and the writing by the Geological and the writing by t	neaverde formation with rotary ion, and to shoot this formati Total depth 5455'
It is intended to Grill a we cols, drilling the pay section with approximately two quarts of Casing progress: 9-5/8" at 170' with 125 sec 7 " at 4615" with 300 sec	all other important proposed. All through the Market gas circulated and circulated are common circulated to the regular common and in writing by the Geological in writing by the Geological and the Geological and the writing by the Geological and the writing by the Geological and the writing by t	neaverde formation with rotary ion, and to shoot this formati Total depth 5455'
It is intended to Grill a we cols, drilling the pay section with approximately two quarts of Casing progress: 9-5/8" at 170' with 125 and 7 " at 4615" with 300 and Bi of Section 18 i understand that this plan of work must receive approximately two quarts of Section 18 in the sec	all other important proposed. All through the Market gas circulated and circulated are common circulated to the regular common and in writing by the Geological in writing by the Geological and the Geological and the writing by the Geological and the writing by the Geological and the writing by t	neaverde formation with rotary ion, and to shoot this formati Total depth 5455'

U. S. GOVERNMENT PRINTING OFFICE 16-8437-4

A CAS STORY

The survey of th

.

-