Form 9-881 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

## Land Office ... Santa .... Lease No. ... S. F. 079352-A Unit ....

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO CHANGE PERCONNECTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING COMMISSION	
NOTICE OF INTENTION TO TEST WALLS SHOT CONTROL OF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING ON THE	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SIRSEQUENT REPORT OF ABATE OR METERS	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	<b>-</b>
NOTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MA	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	
	Septamber-2ly	19.
	September 2±1	Ų,
	om. $\left\{ egin{array}{c} N \\ S \end{array} \right\}$ line and $\left\{ egin{array}{c} 1550 \end{array} \right\}$ ft. from $\left\{ egin{array}{c} E \\ W \end{array} \right\}$ line of sec	- <del>33</del>
NV/4 33 Sec. No.) 24 North	(Meridian)	
Undesignated Rio Ar	nty or Subdivision)	
The elevation of the derrick floor above sea	level is -7363 ft. SEP 2 6 19	1.1
DET	TAILS OF WORK	ر و ا
2 - A - A - A - A - A - A - A - A - A -	w sizes, weights, and lengths of proposed casings; indicate mudding jet	s, comé
State names of and expected depths to objective sands; showing points, and	w sizes, weights, and lengths of proposed casings; indicate mudding jet all other important proposed work)	ted
Subject well spudded Nevember 9, with 100 sacks. Total depth of 3 casing set at 3108' cemented with 0je Alamo 2704', Kirtland 2958', Pictured Cliffs pay 3054-3072'. Fraced with 30,000 sand, 39,050	1950. 8 5/8" casing set at 105, cemerally reached on Nevember 14, 1960. 4 1 100 sacks. Water Sand 2704-2968. Fruitland 3034, Pictured Cliffs 3060, Perforated 4-29-61, 3054, 724 with 56 1 gallons water. Breakdown pressure 300# PSI. Injection rate 39.7 RPM. Railback pressure test Tested 2	ited /2m
Subject well spudded Nevember 9, with 100 sacks. Total depth of 3 casing set at 3108' cemented with 0je Alamo 2704', Kirtland 2958', Pictured Cliffs pay 3054-3072'. Fraced with 30,000' sand, 39,000 1300' PSI. Treatment pressure 11 1" tubing to 3040'. Took 3 hour MCFB. Well shut in, so pipeline	1950. 3 5/3" casing set at 105", cemer 3114" reached on November 14, 1960. 4 1 to 100 sacks. Water Sand 2704-2968".  Fruitland 3034", Pictured Cliffs 3060", Perforated 4-29-61, 3054"-728 with 56 1 gallons water. Breakdown pressure 300# PSI. Injection rate 39.7 RPM. Raid back pressure test Tested  valin writing by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations and the survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations may be communicated by the Geological Survey before operations and the survey before oper	ited /2* holes
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