Form	9-331 a
(Feb	. 1951)


## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval orbites 12-31-60.
Land Office
Lease No.
Unit

## SUNDRY NOTICES AND REPORTS ON WELLS

TICE OF INTENTION TO DOU!		SUBSECUENT PERO	ORT OF WATER SHUT-OFF	<u>.</u>
TICE OF INTENTION TO DRILL		1 1	ORT OF SHOOTING OR ACIDIZ	1 1
TICE OF INTENTION TO CHANGE I				1
TICE OF INTENTION TO TEST WAT		1 11	ORT OF ALTERING CASING	
TICE OF INTENTION TO RE-DRILL		1 11	ORT OF RE-DRILLING OR REPA	, Y
TICE OF INTENTION TO SHOOT O			ORT OF ABANDONMENT	1 1
TICE OF INTENTION TO PULL OR			HISTORY	<b>X</b>
TICE OF INTENTION TO ABANDON	WELL	-		
(INDIC	ATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOT	FICE, OR OTHER DATA)	
			July 9	
1 l No is loca	<b>800</b> ited ft. fro	m	90 $\{E\}$ lir	ne of sec
NW Sec. 1	25#	151	N.M.P.M.	12 3
(M Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	1868
(Field)	(County	y or Subdivision)	(State or Terr	1 (m) O O
		Abba		\$ Q.7 %
largetion of the derric	k floor above sea l	evel isft.		1 CO
e elevation of the defice				* · · · · · · · · · · · · · · · · · · ·
e names of and expected depths	DETA	AILS OF WORK	of proposed casings; indicate d work)	mudding jobs, series
e names of and expected depths 6-38-57. T.D. 564 intervals 5296-53; Breakdown pressure Injection rate 36; balls 4 times. Tr 2400. Balled off. 7-3-57. Total Dept Gallup perforated sand. Breakdown pressure 3000%. In	DETA to objective sands; show a increasing points, and all 30, 5351-5418 v 1750f, maximum 3 bals./min- reating pressure th 5645 Temps intervals 523 researe 1800f, a jection rate	AILS OF WORK sizes, weights, and lengths other important proposes 143 Band Cill with 46,230 gall m processes 3250 Finch Mixin 800 re: let stage 20 prary Bridge Pla 2-5260 with 28,6 maximum process 36.5 bble./min.	lone oil and 47,00%, amesungskinses 00 gallone. Dro 050, 2nd 2090, 3 ug at 5274'. San 200 gallone oil re 3750%, averag Fixek 3780 gall	bingspending pped 41 rd 2125, 4th d oil fractur and 27,500# a treating
names of and expected depths 6-38-57. T.D. 564 intervals 5296-53; Breakdown pressure Injection rate 36; balls 4 times. Tr 2400. Balled off.  7-3-57. Total Dept Gallup perforated sand. Breakdown pressure 3000%. In understand that this plan of we mpany  Box 997	DETA to objective sands; show a fire points, and all controls of the control of t	AILS OF WORK sizes, weights, and lengths other important propose 13. Sand Cil. rith 16,230 gall m processes 3256 Flush Sands 80 re: let stage 2  prary Bridge Pla 2-5260 with 26,3 mexicum process 16.5 bbles/min. in writing by the Geologic	of, annuagestance of, annuagestance of gallons. Dro o50, 2nd 2090, 3  ug at 5274'. San 200 gallons oil re 3750#, average Fixeh 3760 gall	bing games and pped 41 rd 2125, 4th d oil fracture and 27,500 reating case.
e names of and expected depths 6-38-57. T.B. 564 intervals 5296-53; Breakdown pressure Injection rate 36; balls 4 times. Tr 2400. Balled off.  7-3-57. Total Dept Gallup perforated sand. Breakdown pressure 3000%. In understand that this plan of we El Paso Name of Section 197 mpany Box 997 dress	DETA to objective sands; show a fire points, and all controls of the control of t	AILS OF WORK sizes, weights, and lengths other important proposes 1 th 46,230 gall in process 7 line in the So re: let stage 2  crary Bridge Pla 2-5260 with 28,4  maximum process in writing by the Geologic	of, annuagestance of, annuagestance of gallons. Dro o50, 2nd 2090, 3  ug at 5274'. San 200 gallons oil re 3750#, average Fixeh 3760 gall	ocop sand.  his position of all processes and 27,500 ms.  may be commenced.

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