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(Feb	. 1951)


## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-21-60.
Land Office 078870
ease No.
Unit

50	TIDICI III	JIICED III	ID KLI O	RTS ON WELL	a st
	PDW/	1	SUBSEQUENT REI	PORT OF WATER SHUT-OFF	A
TICE OF INTENTION	TO DRILL		SUBSEQUENT REF	PORT OF SHOOTING OR ACIDIZIN	IG
TICE OF INTENTION	N TO CHANGE PLANS	UIT OFF	SUBSEQUENT REI	ORT OF ALTERING CASING	
TICE OF INTENTION	N TO TEST WATER SH	TOI-OFF	il .	PORT OF RE-DRILLING OR REPAI	R
TICE OF INTENTION	N TO RE-DRILL OR R	EPAIR WELL		PORT OF ABANDONMENT	
TICE OF INTENTION	N TO SHOOT OR ACII	DIZE		WELL HISTORY	
TICE OF INTENTION	N TO PULL OR ALTER	R CASING	11		
OTICE OF INTENTION	N TO ABANDON WELL				
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, N	OTICE, OR OTHER DATA)	
				April 15	, 19.5
1- <i>i</i>	Λ is located	790 ft. from	D	790 ft. from $\begin{Bmatrix} \mathbf{E} \\ \mathbf{W} \end{Bmatrix}$ line	e of sec
Section 1	S	234	• ···	(Meridian)	
(1/4 Sec. and Sec	ec. No.)	(Twp.) Rio Arrib	Range)	Mendian)	
ildcat			Subdivision)	(State or Territ	ory)
(Field)		(00	Caba		
e elevation of	the derrick no	oor above sea lev			
		DETAL	LS OF WORK	•	
and date 4	-4-57.	jective sands; show size ing points, and all o	LS OF WORK  ss, weights, and lengt ther important propo	hs of proposed casings; indicate	mudding jobs, cem
Spud date 4- in 4-4-57.	4-57. Total Depth s, 10-3/4", with 125 sa	jective sands; show size ing points, and all o	es, weights, and lengt ther important propo	hs of proposed casings; indicate sed work)	mudding jobs, cen
pud date 4- n 4-4-57. lan 4 joints let at 173' leld 500# 30	Total Depths, 10-3/4", with 125 sa 0 minutes.	jective sands; show size ing points, and all o	es, weights, and lengther important proposed in the case of the ca	hs of proposed casings; indicate sed work)  g (101') Lated to surface.	
n 4-4-57.  In 4-4-	Total Depths, 10-3/4", with 125 sa o minutes.  t this plan of work n El Faso Nav	ing points, and all of 1761.  32.756, Armonicks regular of the receive approval in tural Gas Communications.	es, weights, and lengther important proposed in S.W. Casing carent circuit writing by the Geological writing by the Geolog	hs of proposed casings; indicate sed work)  (161')  ated to surface.	may by mean
I understand that	Total Depths, 10-3/4", with 125 sa o minutes.  t this plan of work n El Faso Nav	ing points, and all of 1761.  32.756, Armonicks regular of the points and all of the points and all of the points are all of the poi	es, weights, and lengther important proposed in S.W. Casing carent circuit writing by the Geological writing by the Geolog	hs of proposed casings; indicate sed work)  g (101') Lated to surface.	NED F. M.