(1	Peb. 19	961)	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office	Sant	8	Fe	
Loaso	No	078)	13	}	
Unit	T.4 mé	brith '	ij.	111	

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REP	ORT OF WATER SHUT-	OFFX
NOTICE OF INTENTION TO CHANGE PLANS.	i	SUBSEQUENT REPO	ORT OF SHOOTING OR	AGIDIZENG
NOTICE OF INTENTION TO TEST WATER SH	HUT-OFF	SUBSEQUENT REPO	ORT OF ALTERING CAS	SIMG
NOTICE OF INTENTION TO RE-DRILL OR R	REPAIR WELL	SUBSEQUENT REPO	ORT OF RE-DRILLING	OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIE	DIZE	SUBSEQUENT REPO	ORT OF ABANDONMEN	T
NOTICE OF INTENTION TO PULL OR ALTER	R CASING	SUPPLEMENTARY	WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL	L			S. GEOLOGICAL S
(INDICATE AB	BOVE BY CHECK MARK N	NATURE OF REPORT, NO	TICE, OR OTHER DATA)	
		Augus	·	, 19.0
ell No37 is located	1090 ft. from	$\{ N \}$ line and 99	o ft. from []	E. line of sec. 21
		203	•	
2/h Geo. 91	24 N (Twp.) (I	3 ¥	M.M.P.M. (Meridian)	
Y.X				
he elevation of the derrick floo	County or or above sea leve DETAIL	el is <u>1923</u> ft. S OF WORK	(State	or Territory)
he elevation of the derrick floor tate names of and expected depths to obje pud date 7-27-50. n 7-28-50. Total Depth an 3 144. 3 5/8". 24.0	or above sea level DETAIL sective sands; show sizes ing points, and all other 110.	Subdivision) el is 7123 ft. S OF WORK s, weights, and lengths her important proposed	(State	or Territory)
he elevation of the derrick floo tate names of and expected depths to object the control of the derrick floor	County or or above sea level DETAIL setive sands; show sizes ing points, and all other county or or above sea level DETAIL setive sands; show sizes ing points, and all other county or	Subdivision) el is 7123 ft. S OF WORK to weights, and lengths her important proposed 8 (%) 2 % A=6.	(State (State of proposed casings; d work)	or Territory)
he elevation of the derrick flood tate names of and expected depths to object the company of the derrick flood puid date 7-27-60. n 7-28-60. Total Depth an 3 jts. 3 5/8", 24.0 get at 106 with 90 sks. 5	County or or above sea level DETAIL setive sands; show sizes ing points, and all other county or or above sea level DETAIL setive sands; show sizes ing points, and all other county or	Subdivision) el is 7123 ft. S OF WORK to weights, and lengths her important proposed 8 (%) 2 % A=6.	(State (State of proposed casings; d work)	or Territory)