(A <sub>1</sub>	pril 19	52)	

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency
deve <b>jo Uto Tribal</b>
llottee
ease No. 11 ACA-SEL

			ı (			
OTICE OF INTENTION TO DRILL			SUBSEQUENT REPOR	RT OF WATE	R SHUT-OFF	
OTICE OF INTENTION TO CHANGE PLA	NS		SUBSEQUENT REPOR	T OF SHOC	TING OR ACIDIZI	NG
OTICE OF INTENTION TO TEST WATER	SHUT-OFF		SUBSEQUENT REPOR			
OTICE OF INTENTION TO REDRILL OR	REPAIR WELL		SUBSEQUENT REPOR	RT OF REDF	RILLING OR REPA	
OTICE OF INTENTION TO SHOOT OR A	CIDIZE	[	SUBSEQUENT REPOR	RT OF ABAN	IDONMENT	
OTICE OF INTENTION TO PULL OR ALT	TER CASING		SUPPLEMENTARY W	ELL HISTOR	YY	<u>  1 - 1959  </u>
IOTICE OF INTENTION TO ABANDON WI	ELL		***************************************		U. S. GEOL	OGICAL-SUR
(INDICATE	ABOVE BY CHECK MA	RK NATU	URE OF REPORT, NOT	CE, OR OTH	ER BATANING I	149, 181 DV 1882.
					•	
			<b>July 1</b> 0	, B		, 19.5
ell No. 4x 163 is locat	ted <b>760</b> tt.	trom {	line and	990-lt.	from {W} lin	e of sec
(4 Sec. and Sec. No.)	(Twp.)	(Re	17: NVF	(Meridia	<u>i)                                    </u>	
41/o.t.	San J	hassa	··		Sens Morris	M
(Field)	(Cour	nty or Su	ıbdivision)		(State or Terr	
	DET	AILS	oF WORK reights, and lengths of	f proposed o	easings; indicate r	nudding jobs, cen
	DET bjective sands; show ing points, and a	AILS sizes, w	OF WORK reights, and lengths of important proposed	f proposed o	easings; indicate r	nudding jobs, cen
ite names of and expected depths to o	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		nudding jobs, cen
ite names of and expected depths to o	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		nudding jobs, cen
To drail will to appropriate gravity test	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		nudding jobs, cen
ite names of and expected depths to o	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		nudding jobs, cen
te names of and expected depths to o	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		nudding jobs, cen
te names of and expected depths to o	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		nudding jobs, com
To drail will to appropriate gravity test	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		hudding jobs, cen
To drail will to appropriate gravity test	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		nudding jobs, cen
te names of and expected depths to o	DET bjective sands; show ing points, and a	AILS sizes, w all other	OF WORK reights, and lengths of important proposed	f proposed ( work)		hudding jobs, cen
To drill will to appoint the drill will to appoint the desired dentity test.  Confidente	DET bjective sands; show ing points, and a	AILS sizes, wall other	OF WORK reights, and lengths of important proposed	f proposed (work)	plus. Sill of sill sill sill sill sill sill sill sil	61958
To drill will to appropriate formation of the state of th	DET bjective sands; show ing points, and a	AILS sizes, wall other	OF WORK reights, and lengths of important proposed	f proposed (work)	plus. Sill of sill sill sill sill sill sill sill sil	61958
Strate gravity test  Confident  understand that this plan of work means	DET bjective sands; show ing points, and a	AILS sizes, wall other	OF WORK reights, and lengths of important proposed	f proposed (work)	plus. Sill of sill sill sill sill sill sill sill sil	61958
Strate gravity test  Confident  understand that this plan of work means	DET bjective sands; show ing points, and a	AILS sizes, wall other	OF WORK reights, and lengths of important proposed	f proposed (work)	plus. Sill of sill sill sill sill sill sill sill sil	61958
I understand that this plan of work members with the state of the stat	DET bicctive sands; show ing points, and a	AILS sizes, wall other	OF WORK reights, and lengths of important proposed  information	f proposed (work)	ON CONSTRUCTIONS TO	61958
ite names of and expected depths to one of the state of t	DET bicctive sands; show ing points, and a	AILS sizes, wall other	OF WORK reights, and lengths of important proposed	f proposed (work)	plus. Sill of sill sill sill sill sill sill sill sil	61958
ste names of and expected depths to one of the state gravity test  Confidenti  I understand that this plan of work mompany  REPERSE	DET bicctive sands; show ing points, and a	AILS sizes, wall other	OF WORK reights, and lengths of important proposed  information	f proposed of work)	plus.  Olova  fore operations re	61958