DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Las Cruces
Serial Number 032598
Lease or Permit Permit

OTICE OF INTENTION TO DRILL	sı	JBSEQUENT RECORD	OF SHOOTING		
OTICE OF INTENTION TO CHANGE PLANS	R	ECORD OF PERFORA	TING CASING		
OTICE OF DATE FOR TEST OF WATER SHUT-OF	FF N	OTICE OF INTENTIO	N TO PULL OR OTHE	RWISE ALTER CASING	
EPORT ON RESULT OF TEST OF WATER SHUT-O	OFF N	OTICE OF INTENTION	N TO ABANDON WELL		
OTICE OF INTENTION TO RE-DRILL OR REPAIR V	WELL	JBSEQUENT REPORT	OF ABANDONMENT.		
otice of intention to shoot	sı	JPPLEMENTARY WEL	L HISTORY		-
(INDICATE ABOVE B	IY CHECK MARK NATURE	OF REPORT, NOTICE	E, OR OTHER DATA)		
	Win	k, Texas,	Kay 16,	***************************************	19
Following is a {notice of interpret of work	ntion to do work	on land under	permit descri	bed as follows:	
New Kezico	Ica		,	Mattix	
					+
COO (State or Territory)	(County of	Subdivision)	5	(Field)	
ell No. 1 SWZ Of (48se	NW Sec. 35	7-24-S (Twp.) 660 ft. [E]	of line o	M.U.P.K	•
ell No. 1 State of	NW Sec. 35	7-24-S (Twp.) 660 ft. [E]	of line o	M.U.P.K	•
the well is located 1980 ft. So	NW Sec. 35 c. and Sec. No.) of B line and ove sea level is 3	660 ft E 1387 ft. Er	of line o	M.U.P.K	•
the well is located 1980 ft. So	NW Sec. 35 c. and Sec. No.) of Bline and ove sea level is DETAILS OF PL. le: show sizes, weights, and	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR	of line o	M.U.P.K (Meridian) of sec. 35	
the well is located 1980 ft. S on the elevation of the derrick floor about the property of the derrick floor about the derrick	NETAILS OF PL	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR	of line o	M.U.P.K (Meridian) of sec. 35	-
the well is located 1980 ft. So one elevation of the derrick floor about a name of and expected depths to objective sands	NW Sec. 35 c. and Sec. No.) of H line and ove sea level is Sec. 35 ETAILS OF PL le; show sizes, weights, and all other important p	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR i lengths of proposed proposed work.)	of line of	M. M. P. K (Meridian) Sec	winte
the well is located 1980 ft. So one elevation of the derrick floor about a names of and expected depths to objective sands. Drill stem test on	NW Sec. 35 c. and Sec. No.) of H line and ove sea level is ETAILS OF PL ls; show sizes, weights, and all other important p	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR d lengths of proposed work.)	of line of	M. M. P. K (Meridian) Sec. 35 dding jobs, comenting p	evinte
the well is located 1980 ft. So one elevation of the derrick floor about a name of and expected depths to objective sands	NW Sec. 35 c. and Sec. No.) of H line and ove sea level is ETAILS OF PL ls; show sizes, weights, and all other important p	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR d lengths of proposed work.)	of line of	M. M. P. K (Meridian) Sec	evinte
the well is located 1980 ft. So one elevation of the derrick floor about a names of and expected depths to objective sands. Drill stem test on	NW Sec. 35 c. and Sec. No.) of H line and ove sea level is ETAILS OF PL ls; show sizes, weights, and all other important p	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR d lengths of proposed work.)	of line of	M. M. P. K (Meridian) Sec. 35 dding jobs, comenting p	accinte.
the well is located 1980 ft. So one elevation of the derrick floor about a names of and expected depths to objective sands. Drill stem test on	NW Sec. 35 c and Sec. No.) If line and ove sea level is DETAILS OF PL. le; show sizes, weights, and all other important; Is No. 19 15,000 Gubio	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR i lengths of proposed work.) 37 from 3 i feet 588	of line of lin	M. M. P. K (Meridian) Sec. 35 dding jobs, comenting p	accinte.
the well is located 1980 ft. So one elevation of the derrick floor about the names of and expected depths to objective sand open 1 hour - Showed 12	NW Sec. 35 c and Sec. No.) If line and ove sea level is DETAILS OF PL. le; show sizes, weights, and all other important; Is No. 19 15,000 Gubio	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR i lengths of proposed work.) 37 from 3 i feet 588	of line of lin	M. M. P. K (Meridian) Sec. 35 dding jobs, comenting p	accinte.
the well is located 1980 ft. So one elevation of the derrick floor about the names of and expected depths to objective sand open 1 hour - Showed 12	NW Sec. 35 c and Sec. No.) If line and ove sea level is DETAILS OF PL. le; show sizes, weights, and all other important; Is No. 19 15,000 Gubio	T-24-S (Twp.) 660 ft. E 187 ft. ET AN OF WOR i lengths of proposed work.) 37 from 3 i feet 588	of line of lin	M. M. P. K (Meridian) Sec. 35 dding jobs, comenting p	accinte.

Approved May 20, 1937

Company

The Trias Company

The Trias Company

The Trias Company

The Trias Company

By

District Superintendent

Company

Title Acting Engineer in Charge

Company

Title District Superintendent

Address

NOTE.—Reports on this form to be submitted in tripited to the Supervisor for approval.

Bl co Oil Conservation Commission, Santa Fe, N.M.