Form (A)	a 9- oril 1	331 952)	b	
X				

## (SUBMIT IN TRIPLICATE)

## **UNITED STATES**

## DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

	Indian Agency
	Contract 1-147-144-9212
•	Allottee
	171906

OF INTENTION TO DRILL	s	UBSEQUENT REPORT	OF WATER SHUT-C	)FF	
E OF INTENTION TO CHANGE PLANS	l II .	UBSEQUENT REPORT	of shooting or	ACIDIZING	
ICE OF INTENTION TO TEST WATER S	SHUT-OFF S	UBSEQUENT REPORT	of altering cas	ING 10 1/2	<del>,,,,,,,,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ICE OF INTENTION TO REDRILL OR F		UBSEQUENT REPORT			
ICE OF INTENTION TO SHOOT OR ACI		UBSEQUENT REPORT		·	
ICE OF INTENTION TO PULL OR ALTE		UPPLEMENTARY WELL	HISTORY	oating po	rie. E
ICE OF INTENTION TO ABANDON WEL					
(INDICATE A	BOVE BY CHECK MARK NATURI	e of report, notice,	OR OTHER DATA)		
H	Fair	wington, New	Musico >	ley 26,	, 19 <b>57</b>
	1000 (N	· · · · · · · · · · · · · · · · · · ·	0		27
No is locate	ed 1900 ft. from N	line and	ft, from {	Wiline of se	ec
A Section 27	T-St-H B-		(Meridian)		
(14 Sec. and Sec. No.)	(Twp.) (Rang	(6)		lexico	
(Field)	(County or Subd	livision)	(Sta	te or Territory)	
elevation of the derrick flo	1 1 1 .	6766			
names of and expected depths to ob Sumbbed dry, leaded	DETAILS ( pjective sands; show sizes, weiging points, and all other in tubing w/200 ga	OF WORK ghts, and lengths of p nportant proposed w	Brain for	metion w	1000%, 1
names of and expected depths to observation w/1800%. Statisfy 3 bbls. cil, 3/1900% SI president to observation	DETAILS (  pjective sands; show sizes, weiging points, and all other in  tubing w/200 ga  greed sumbbing at  0 67% unter,  stru parf. from Al  after f min, 46  source, in 16 hr.  Allé w/1000 gal	OF WORK  ghts, and lengths of p appriant proposed w  10. 188 PGA.  1130 PK, 5/  1A = 4116 W  5 complete a  8W, test, 1  5dag 1:00 PK	7500 gals. 12.57 M 12.57 M produced M 1. 12.27/57	Devell so t, 5/24/97 bble. f) Broke fo to pit.	1000%. I w. teet, 2d moid, 7. Shut hid, 13
Sumbbed dry. Leeded restion w/1800/. Stated formation the laid, 3 bbis. cil, 8/1900/w SI pr. 1500/min. & released pressure. Treated part. AllA . Treated par	DETAILS (  pjective sands; show sizes, weiging points, and all other in  tubing w/200 ga  greed sumbbing at  0 67% unter-  ners peef. from Al  after f min, is  neuro, in 15 hr.  Allé w/1000 gal  of, Stanted such  tuld, 3 bblo, chi	of WORK  ghts, and langths of p nportant proposed w  1s. 168 164.  1:30 PK, 5/  14 - 4116 w  b complete a  ew, test, 1  bdag 1:00 Pt  a 27 bblo.  ng by the Geological	Srein fer 23/57. 6 500 gals. A 12:37 H preduced M N 12 acid. A 5/27/57 salt when	Domell sx 1, 5/26/97 bble, fi Brein for to pit,	1000%. I w. teet, 2d moid, 7. Shut hid, 13
Sumbbed dry. Leeded restion w/1800/. Standion w/1800/. Standion w/1800/. Standion w/1800/. Standion w/1800/. Standion w/1800/. Standion will be sufficient to the sumbbe of the sumbbe o	DETAILS (  pjective sands; show sizes, weight ing points, and all other in tubing w/200 gas arted sumbling at (  0 67% unter-  after f min, jective after, in 16 hr.  1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (   1116 w/1000 gas (    1116 w/1000 gas (    1116 w/1000 gas (    1116 w/1000 gas (    1116 w/1000 gas (    1116 w/1000 gas (    1116 w/1000 gas (     1116 w/1000 gas (     1116 w/1000 gas (     1116 w/1000 gas (      1116 w/1000 gas (     1116 w/1000 gas (     1116 w/1000 gas (     1116 w/1000 gas (      1116 w/1000 gas (      1116 w/1000 gas (      1116 w/1000 gas (       1116 w/1000 gas (       1116 w/1000 gas (       1116 w/1000 gas (       1116 w/1000 gas (        1116 w/1000 gas (        1116 w/1000 gas (        1116 w/1000 gas (        1116 w/1000 gas (        1116 w/1000 gas (         1116 w/1000 gas (         1116 w/1000 gas (	of WORK  ghts, and langths of p nportant proposed w  1s. 168 164.  1:30 PK, 5/  14 - 4116 w  b complete a  ew, test, 1  bdag 1:00 Pt  a 27 bblo.  ng by the Geological	Srein fer 23/57. 6 500 gals. A 12:37 H preduced M N 12 acid. A 5/27/57 salt when	Described to pit.	1000%. I w. teet, 2d moid, 7. Shut hid, 13
Sumbbed dry. Leeded restion w/1800/. Statution w/1800/. Statution w/1800/. Statution w/1800/. Statution w/1800/. Statution w/1800/. Statution the selection the selection the selection production the selection production. Statution. Treated part. Alli. Statution. S	DETAILS (  pjective sands; show sizes, weiging points, and all other in  tubring w/200 ga  red sumbbing at  0 67% unter,  stru perf. from 41  after f min., id  neuro, in 15 hr.,  4116 w/1000 gal  by, Stapted such  inid, 3 bblo, ed.)  must receive approval in writin  Refinding Company	of WORK  ghts, and langths of p nportant proposed w  1s. 168 164.  1:30 PK, 5/  14 - 4116 w  b complete a  ew, test, 1  bdag 1:00 Pt  a 27 bblo.  ng by the Geological	Srein fer 23/57. 6 500 gals. A 12:37 H preduced M N 12 acid. A 5/27/57 salt when	Domell sx 1, 5/26/97 bble, fi Brein for to pit,	1000%. I w. teet, 2d moid, 7. Shut hid, 13
names of and expected depths to observed day. Localed mation w/1800%. Standing to bla. Clips of the control of	DETAILS (  pjective sands; show sizes, weiging points, and all other in  tubring w/200 ga  red sumbbing at  0 67% unter,  stru perf. from 41  after f min., id  neuro, in 15 hr.,  4116 w/1000 gal  by, Stapted such  inid, 3 bblo, ed.)  must receive approval in writin  Refinding Company	of WORK  ghts, and langths of p nportant proposed w  1s. 168 164.  1:30 PK, 5/  14 - 4116 w  b complete a  ew, test, 1  bdag 1:00 Pt  a 27 bblo.  ng by the Geological	Srein fer 23/57. 6 500 gals. A 12:37 H preduced M N 12 acid. A 5/27/57 salt when	Described to pit.	1000%. I w. teet, 2d moid, 7. Shut hid, 13

U. S. GOVERNMENT PRINTING OFFICE 16-8437b-8

A Springer was all the responsible to the

\*...