	_			- R.	· · · · · · -		
rm 9-881a	for a				Form Ap	Bureau No. 4 proved.	2-R350.+.
Feb. 1951)	AN EN	(SUBMIT	IN TRIPLICATE)	s A	Land Office	2013 V	/ruue:
			ED STATES	0%	Jease No.	03420	"
	1830		T OF THE INTE		Unit	EIVE	- <del>m</del>
744	a CCX		GICAL SURVEY	RIOR	1440		
	TE:SP	GEOLO	GICAL SURVET		、加加2	. 196 <b>3</b>	
ACTING	<u>range</u>				G. <b>P</b>	9-36	
AC C	SUNDRY N	<b>OTICES</b> A	ND REPORT	rs Øi	N'WEL	LSICE	
	TENTION TO DRILL		SUBSEQUENT REPOR	T OF WATE	R SHUT-OFF		
	TENTION TO CHANGE PLANS		SUBSEQUENT REPOR				<u> </u>
	TENTION TO TEST WATER S		SUBSEQUENT REPOR	T OF ALTER	RING CASING		
OTICE OF IN	TENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT REPOR	T OF RE-DR	RILLING OR REP	AIR	
	TENTION TO SHOOT OR ACI		SUBSEQUENT REPOR		-		
	TENTION TO PULL OR ALIE		SUPPLEMENTARY WE	LL HISTOR	Υ		
OTICE OF IN	ITENTION TO ABANDON WEL	<b>L</b>					
	(INDICATE A	BOVE BY CHECK MARK	NATURE OF REPORT, NOTIC	CE, OR OTHE	ER DATA)		
			Janu	ery l	5, 1963		, 19
1. <b>1</b>	cher						ai,
					(127)		
all No		990 ft. from	$\begin{bmatrix} N \\ \bullet \end{bmatrix}$ line and 23	10 ft. f	rom	ne of sec.	A
	5 is located	<i></i>			[W]	ne of sec.	<u> </u>
		<u>990</u> ft. from 18-8, 2	124 7-8	R.H.F	ູໜູ	E.	0
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 63
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 63 SURV
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 63 SURV
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 63 SURV AL SURV AL SURV AL MEXI EW MEXI
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 63 AL SURV AL SURV A
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 53 SURV AL SURV AL SURV
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 63 64 64 64 64 64 65 65 65 65 65 65 65 65 65 65 65 65 65
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 53 SURV AL SURV MEXI EW MEXI ba, commant 98 W1
W/NW/N	is located	10-3, 2 (Twp.)	(Range)	Meridian)		J. JE	D 53 SUNY ALSUNY EW MEXU EW MEXU EN 08 W1 USIN
W/NW/N RED L he elevations	is located E cetion 8 and Sec. No.) ALE FOOL (Field) on of the derrick flow f and expected depths to ob: On NO vombol sand - 1/2 to: and boxes	13-3, 2 (Twp.) DDV (County o cor above sea lev DETAI joctive sands; show size ing points, and all o 24, 1962 the gallo	(Range) (Range) r Subdivision) rel is <u>3</u> ,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked with pression broken	f proposed c work) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian)	(W) .K., NBN MEX (State or Terr (State or Terr U.S. U.S. U.S. 1760 176 gallon 2000#:	RTESIA mudding jo 1 - 18 s acid treate	98 wi usin dat
W/NW/N RED L he elevations	is located E cetion 8 and Sec. No.) ALE FOOL (Field) on of the derrick flow f and expected depths to ob: On NO vombol sand - 1/2 to: and boxes	13-3, 2 (Twp.) DDV (County o cor above sea lev DETAI joctive sands; show size ing points, and all o 24, 1962 the gallo	(Range) (Range) r Subdivision) rel is <u>3</u> ,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked with pression broken	f proposed c work) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian)	(W) .K., NBN MEX (State or Terr (State or Terr U.S. U.S. U.S. 1760 176 gallon 2000#:	RTESIA mudding jo 1 - 18 s acid treate	98 wi usin dat
W/NW/N RED L ne elevations ato names of 0000# 9,700 g 0,700 g	is located E cetion 8 and Sec. No.) ALE COL (Field) on of the derrick flow and expected depths to observe On No vombol band - 1/2# to cellons frack propped one second	13-3, 2 (Twp.) BDDY (County o por above sea lev DETAI jective sands; show size ing points, and all o P 2 <sup>k</sup> , 1962 b the gallo water. Fo et of balls and set of	(Range) (Range) r Subdivision) /el is <u>31,00</u> ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked with n preceded by reation brok balls - pressure	f proposed c work) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian)	(W) .N., (State or Ten (State or Ten U.S U.S U.S Casings; indicat rec: 176 gallon 2000#; 0 3,000 Went to	itory 1 itory 1 GEOLAN GEOLAN RTESIAN I - 18 I -	98 wi usin dat oke b
W/NW/N RED L ne elevation (000# st 0000# st 0000	is located E cection 8 and Sec. No.) ALE COL (Field) on of the derrick flow and expected depths to ob: On November and - 1/2# tr pallons frack iropped one sec 2004; dropped	13-3, 2 (Twp.) BDDY (County o por above sea lev DETAI jective sands; show size ing points, and all o P 2 <sup>k</sup> , 1962 b the gallo water. Fo et of balls and set of	(Range) (Range) r Subdivision) /el is <u>31,00</u> ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked with n preceded by reation brok balls - pressure	f proposed c work) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian)	(W) .N., (State or Ten (State or Ten U.S U.S U.S Casings; indicat rec: 176 gallon 2000#; 0 3,000 Went to	itory 1 itory 1 GEOLAN GEOLAN RTESIAN I - 18 I -	98 wi usin dat oke b
W/NW/N RED L he elevation he el	is located E cetion 8 and Sec. No.) ALE COL (Field) on of the derrick flow and expected depths to observe On No vombol band - 1/2# to cellons frack propped one second	13-3, 2 (Twp.) BDDY (County o por above sea lev DETAI jective sands; show size ing points, and all o P 2 <sup>k</sup> , 1962 b the gallo water. Fo et of balls and set of	(Range) (Range) r Subdivision) /el is <u>31,00</u> ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked with n preceded by reation brok balls - pressure	f proposed c work) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian)	(W) .N., (State or Ten (State or Ten U.S U.S U.S Casings; indicat rec: 176 gallon 2000#; 0 3,000 Went to	ATESIA BELICE ANY CEOLAN CEOLAN CEOLAN CEOLAN ANY CEOLAN CEOLAN CEOLAN ANY CEOLAN	98 wi usin dat oke b
W/NW/N RED L he elevation he el	is located E cetion 8 and Sec. No.) ALE COL (Field) on of the derrick flow on November on November and - 1/2# tr callons frack iropped one sec 2004; dropped sec. 2004; dropped sec.	13-3, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points, and all o r 2h, 1962 the gallo water. Fo the gallo water. Fo and set of d third set	(Range) (Range) r Subdivision) rel is 3,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked w in preceded b restion brok balls - pres of balls -	Proposed c (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian) (Meridian)	(W) .N., (State or Terr (State or Terr ) (State or Terr ) (Stat	ACT 10 HIN OGIC GEOLAN MESIA MUDDIN MESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MILESIA MUDDIN MUDIN MUDIN MUDDIN MUDIN MUDIN MUDIN MUDIN MUDIN MUDIN MUDIN MUDI	98 wi usin dat oks b #, br 600#,
NW/NW/N RED L he elevation tate names of 000# s 000# s 00# s 00 00 00 00 00 00 00 000 00 000 000 0	is located E cetion 8 and Sec. No.) ALE COL (Field) on of the derrick flow and expected depths to obtain and expected depths to obtain and - 1/2# transformed is and - 1/2# transformed is and sec. 2004; dropped sec. 2004; dropped sec. 2004.	13-3, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points, and all o r 2h, 1962 the gallo water. Fo the gallo water. Fo and set of d third set slight sho	(Range) (Range) r Subdivision) rel is 3,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked w in preceded b restion brok balls - pres of balls -	Proposed c (Meridian)	(W) .N., (State or Terr (State or Terr ) (State or Terr ) (Stat	ACT 1 HIN DOGIC GEOLAN MESIA MUDDIN MESIA MUDDIN MESIA MUDDIN MUDIN MUDDIN MUDIN MUDDIN MUDIN MUDDIN MUDIN MUD	98 wi usin dat oks b #, br 600#, l is
NW/NW/N RED L he elevation he e	is located E cetion 8 and Sec. No.) ALE COL (Field) on of the derrick flow on November on November and - 1/2# tr callons frack iropped one sec 2004; dropped sec. 2004; dropped sec.	13-3, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points, and all o r 2h, 1962 the gallo water. Fo the gallo water. Fo and set of d third set slight sho	(Range) (Range) r Subdivision) rel is 3,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked w in preceded b restion brok balls - pres of balls -	Proposed c (Meridian)	(W) .N., (State or Terr (State or Terr ) (State or Terr ) (Stat	ACT 1 HIN DOGIC GEOLAN MESIA MUDDIN MESIA MUDDIN MESIA MUDDIN MUDIN MUDDIN MUDIN MUDDIN MUDIN MUDDIN MUDIN MUD	98 wi usin dat oks b #, br 600#, l is
W/NW/N RED L ne elevation ne elevatione ne elevation ne elevation ne elevation ne elevation ne e	is located E cetion 8 and Sec. No.) AAE POOL (Field) on of the derrick flow and expected depths to observe On November and - 1/2# to pellons frack propped one sec 200#; dropped sec well had a showing some	13-3, 2 (Twp.) DDDY (County of County of County of County of DETAI Sective sands; show size ing points, and all of P 2h, 1962 of the gallo water. For of balls ond set of d third set slight show gas and of	(Range) (Range) r Subdivision) /el is <u>3</u> ,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked w rmation brok pressure w halls - press of balls -	Proposed c (Meridian)	(W) .N., (State or Terr (State or Terr ) (State or Terr ) (Stat	ACT 1 HIN DOGIC GEOLAN MESIA MUDDIN MESIA MUDDIN MESIA MUDDIN MUDIN MUDDIN MUDIN MUDDIN MUDIN MUDDIN MUDIN MUD	98 wi usin dat oks b #, br 600#, l is
W/NW/N RED L he elevation tate names of 2800# s 2800# s 280# s	5 is located E ection 8 and Sec. No.) AAE POOL (Field) on of the derrick flow and expected depths to observe On November and - 1/2# to allons frack bropped one set allons frack bropped one set bropped one set bropped sec 2000#; dropped sec Well had a showing some Work was dependent of the work was dependent of the Second Second Second Second	13-9, 2 (Twp.) EDDY (County of County of county of county of DETAI Joctive sands: show size ing points, and all of T 2h, 1962 the gallo water. For the gallo water. For of balls ond set of d third set slight show gas and of one by Hall	(Range) (Range	Meridian) (	(W) .N., (State or Terr (State or Terr (State or Terr ) (State o	ACTION ACTION	98 wi usin dat oke b *, br 600*, l is rack
W/NW/N RED L he elevation he el	is located E cection 8 ALE COL (Field) on of the derrick flow and expected depths to obtain and expected depths to obt	13-3, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points; and all o r 2h, 1962 the gallo water. Fo ot of balls ond set of d third set slight sho gas and of one by Hall ust receive approval in	(Range) (Range) r Subdivision) rel is (Construction) rel is (Construction) rel is (Construction) rel is (Construction) resting by the Geological writing by the Geological	Meridian) (	(W) .N., (State or Terr (State or Terr (State or Terr ) (State o	ACTION ACTION	98 wi usin dat oke b *, br 600*, l is rack
W/NW/N RED L he elevation he el	is located E cection 8 ALE COL (Field) on of the derrick flow and expected depths to obtain and expected depths to obt	13-3, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points; and all o r 2h, 1962 the gallo water. Fo ot of balls ond set of d third set slight sho gas and of one by Hall ust receive approval in	(Range) (Range) r Subdivision) rel is (Construction) rel is (Construction) rel is (Construction) rel is (Construction) resting by the Geological writing by the Geological	Meridian) (	(W) .N., (State or Terr (State or Terr (State or Terr ) (State o	ACTION ACTION	98 wi usin dat oke b *, br 600*, l is rack
NW/NW/N (4 Sec. RED L he elevation he elevation tate names of 0000 s 0000 s 00000 s 0000 s 0	5 is located E ection 8 and Sec. No.) AAE POOL (Field) on of the derrick flow and expected depths to observe On November and - 1/2# to allons frack bropped one set allons frack bropped one set bropped one set bropped sec 2000#; dropped sec Well had a showing some Work was dependent of the work was dependent of the Second Second Second Second	13-3, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points; and all o r 2h, 1962 the gallo water. Fo ot of balls ond set of d third set slight sho gas and of one by Hall ust receive approval in	(Range) (Range) r Subdivision) rel is (Construction) rel is (Construction) rel is (Construction) rel is (Construction) resting by the Geological writing by the Geological	Meridian) (	(W) .N., (State or Terr (State or Terr (State or Terr ) (State o	ACTION ACTION	98 wi usin dat oke b *, br 600*, l is rack
W/NW/N C(4 Sec. RED L he elevation tate names of 0007 s 0007 s	is located E ection 8 and Sec. No.) AAE POOL (Field) on of the derrick flow and expected depths to obtain on November and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to band - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/	13-9, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands: show size ing points, and all o r 2h, 1962 the gallo water. Fo the gallo water. Fo the gallo water. Fo stight sho gas and of one by Hall ust receive approval in D30N, OPER/	(Range) (Range) r Subdivision) /el is 34,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked w on preceded b reation brok balls - pres of balls - balls - balls - balls - ther index of the second of balls - wof oil bef but have r burton.	f proposed c (Meridian) (Meridian	(W) .N., (State or Terr (State or Terr (State or Terr U.S. Casings; indicat ros: 176 gallon 2000#; 2	ACC 1 P ittory] 1 P GEOLO M GEOLO M MESIA Mudding jo 1 - 18 a acid treate 3.000 t to 3 Mell all f may be comm	98 wi usin dat oke b *, br 600*, l is rack
W/NW/N RED L he elevation he elevation he elevation he elevation he elevation company -	is located E section 8 and Sec. No.) AAE POOL (Field) on of the derrick flow and expected depths to ob- on November and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to band - 1/2# to and - 1/2# t	13-9, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points; and all o r 2h, 1962 the gallo water. Fo the gallo water. Fo the gallo water. Fo st of balls ond set of d third set slight show gas and of one by Hall ust receive approval in DSON, OPERA	(Range) (Range) r Subdivision) /el is 34,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked w on preceded b reation brok balls - pres of balls - balls - balls - balls - ther index of the second of balls - wof oil bef but have r burton.	f proposed c (Meridian) (Meridian	(W) .N., (State or Terr (State or Terr (State or Terr U.S. Casings; indicat ros: 176 gallon 2000#; 2	ACC 1 P ittory] 1 P GEOLO M GEOLO M MESIA Mudding jo 1 - 18 a acid treate 3.000 t to 3 Mell all f may be comm	98 wi usin dat oke b *, br 600*, l is rack
W/NW/N C(4 Sec. RED L he elevation tate names of 0007 s 0007 s	is located E ection 8 and Sec. No.) AAE POOL (Field) on of the derrick flow and expected depths to obtain on November and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to band - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/	13-9, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points; and all o r 2h, 1962 the gallo water. Fo the gallo water. Fo the gallo water. Fo st of balls ond set of d third set slight show gas and of one by Hall ust receive approval in DSON, OPERA	(Range) (Range) r Subdivision) /el is 34,00 ft. LS OF WORK es, weights, and lengths of ther important proposed we fracked w on preceded b reation brok balls - pres of balls - balls - balls - balls - ther index of the second of balls - wof oil bef but have r burton.	f proposed c (Meridian) (Meridian	(W) .N., (State or Terr (State or Terr (State or Terr U.S. Casings; indicat ros: 176 gallon 2000#; 2	ACC 1 P ittory] 1 P GEOLO M GEOLO M MESIA Mudding jo 1 - 18 a acid treate 3.000 t to 3 Mell all f may be comm	98 wi usin dat oke b *, br 600*, l is rack
(V Sec. RED 1 he elevation tate names of 0007 s 0700 g 0700 g 0000 g 00000000	is located E section 8 and Sec. No.) AAE POOL (Field) on of the derrick flow and expected depths to ob- on November and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to and - 1/2# to and - 1/2# to band - 1/2# to band - 1/2# to and - 1/2# t	13-9, 2 (Twp.) EDDY (County o por above sea lev DETAI joctive sands; show size ing points; and all o r 2h, 1962 the gallo water. Fo the gallo water. Fo the gallo water. Fo st of balls ond set of d third set slight show gas and of one by Hall ust receive approval in DSON, OPERA	(Range) (Ran	Meridian) (	(W) .N., (State or Terr (State or Terr (State or Terr ) (State o	ACT P HOTYL GEOLAN GEOLAN MESIAN	98 wi usin d at oke b , br 600, , l is rack

ŝ.