For (I	m 9- reb. 19	<b>331 a</b> (51)	
	· · · · ·		 

## DEPARTMEN

	Land Office		
(SUBMIT IN TRIPLICATE)	Lease No. BM 013492		
UNITED STATES	Unit As In Dall		
PARTMENT OF THE INTERIOR	Unit		

NOTICE OF INTENTION TO DRILL	RECEIVE SUBSEQUEN	ORTS ON WELLS	stion 1
NOTICE OF INTENTION TO CHANGE PLANS	7711	T REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SH	6 0 mg	T REPORT OF ALTERING CASINGT T REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO RE-DRILL OR R	MALL COULT	T REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SHOOT OR ACTE	NEW MICHAEL	TARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL		of Perfections	X
	Report.	AT SECULATION OF THE PARTY	
(INDICATE AE	SOVE BY CHECK MARK NATURE OF REPO	RT, NOTICE, OR OTHER DATA)	
		Jul	<b>z 2</b> ., 19. <b>5</b>
	*		
A. L. Daff	seed to from Time or	nd 1960 ft. from E line of	sec. 19
Well No. 11 is located	1980 ft. from [S] line ar	id _dpw=_it. Itom	
1/2-SE/4 Section 19	268 13N	N.N.P.M.	
(1/2 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	•
			Z
Eisti (Gallup)	(County or Subdivision)	(State or Territory)	
Field)	(County or Subdivision)	(State of Territory)	
(Field)	2034	(State or Territory)	
<b>(* 食養養養 )</b>	or above sea level is 6536	ft.	
(Field) The elevation of the derrick flo	or above sea level is 6536  DETAILS OF WO	ft.	lding inhe come
(Field) The elevation of the derrick flo	or above sea level is 6536  DETAILS OF WO	ft.	dding jobs, ceme
(Field)  The elevation of the derrick flo  (State names of and expected depths to obj	DETAILS OF WO	Pag. square. But temps	lding jobs, ceme
(Field)  The elevation of the derrick flo  (State names of and expected depths to obj	DETAILS OF WO	Pag. square. But temps	iding jobs, cemer
(Field)  The elevation of the derrick flo  (State names of and expected depths to object \$4" casing at \$406' &  Barvice Co. & found top	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is concented w/200 sks.	Proposed casings; indicate must proposed work)  Prog. comunt. San temposed sing at 1660.	iding jobs, cemer
(Field)  The elevation of the derrick flo  (State names of and expected depths to obj	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is nemerical w/200 sks. of coment behind 5.8	oft.  PRK  lengths of proposed casings; indicate mucoroposed work)  Prg. squares. But tempe of sing at 46601.  Sta to test communit job.	gature su General
(Field)  The elevation of the derrick flo  (State names of and expected depths to object \$\frac{1}{2}\text{if caping at \$106}\$;  Barvioc Co. & found top  Ited \$\frac{1}{2}\text{if caping \$327-38}\$;  I. Perforated \$\frac{1}{2}\text{if caping \$327-38}\$;	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is nemerical w/200 sks. of coment behind 5.8	Proposed casings; indicate must proposed work)  Prog. comunt. San temposed sing at 1660.	gature su General
(Field)  The elevation of the derrick flo  (State names of and expected depths to object 54" casing at 5106' to  Bervice Co. & Cound top  Ited 55" casing 5327-38"  Let 55" casing 5327-38"	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is concentred w/200 sizes. I concentred behind 5.8	oft.  ORK  lengths of proposed casings; indicate must proposed work)  reg. equant. But tempe of sing at 4660'.  Ote to test cannot job.  Wells jet shats par ft.	General General Potal p
(Field)  The elevation of the derrick flo  (State names of and expected depths to object 54" casing at 5106' to  Bervice Co. & Cound top  Ited 55" casing 5327-38"  Let 55" casing 5327-38"	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is concentred w/200 sizes. I concentred behind 5.8	oft.  ORK  lengths of proposed casings; indicate must proposed work)  reg. equant. But tempe of sing at 4660'.  Ote to test cannot job.  Wells jet shats par ft.	General General Potal p
(Field)  The elevation of the derrick flo  (State names of and expected depths to object the same at 5106 at 527 a	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is concented w/200 sizes. of consent behind 5.8 w/4 Lune wells job shing 5320-27 w/4 Lune Sizes on sing, there 52 and 10 a	oft.  ORK  lengths of proposed casings; indicate must proposed work)  reg. equant. But tempe of sing at 4660'.  Ote to test cannot job.  Wells jet shats par ft.	General General Potal p
(Field)  The elevation of the derrick flo  (State names of and expected depths to object the same at 5106 at 527 a	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is concented w/200 sizes. of consent behind 5.8 w/4 Lune wells job shing 5320-27 w/4 Lune Sizes on sing, there 52 and 10 a	oft.  ORK  lengths of proposed casings; indicate must proposed work)  reg. equant. But tempe of sing at 4660'.  Ote to test cannot job.  Wells jet shats par ft.	General General Potal p
(Field)  The elevation of the derrick flo  (State names of and expected depths to object 54" casing at 5106' to  Bervice Co. & Cound top  Ited 55" casing 5327-38"  Let 55" casing 5327-38"	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is concented w/200 sizes. of consent behind 5.8 w/4 Lune wells job shing 5320-27 w/4 Lune Sizes on sing, there 52 and 10 a	oft.  ORK  lengths of proposed casings; indicate must proposed work)  reg. equant. But tempe of sing at 4660'.  Ote to test cannot job.  Wells jet shats par ft.	General General Potal p
(Field)  The elevation of the derrick flo  (State names of and expected depths to object the same at 5106 at 527 a	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is concented w/200 sizes. of consent behind 5.8 w/4 Lune wells job shing 5320-27 w/4 Lune Sizes on sing, there 52 and 10 a	oft.  ORK  lengths of proposed casings; indicate must proposed work)  reg. equant. But tempe of sing at 4660'.  Ote to test cannot job.  Wells jet shats par ft.	General General Potal p
(Field)  The elevation of the derrick flo  (State names of and expected depths to object \$4" caping at \$106' &  Service Co. & found top  Ited 55" caping \$327-26'  A. Perforated \$4" cap  halos.  Callup fermation, down 1  20,000 gale. lee. cil.  Inj. rate 41 BFM. Time	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is comented w/200 size.  of coment behind 5.8  w/L Lune wells job ching 5320-27 w/L Lune  BDP 2500, lax. Tr 21  of breatment 16 min.	oft.  ORK  lengths of proposed casings; indicate mustroposed work)  Prog. square. Has tempe of sing at 4660'.  Ota to test comment job.  Wells jet shots per ft.  Aning perfs. 5320-28' w.  OUF, Min. TP 1900F, sho	Commit Total p /20,000/ A down pr
(Field)  The elevation of the derrick flo  (State names of and expected depths to object the same at 5106 at 527 a	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is comented w/200 size.  of coment behind 5.8  w/L Lune wells job ching 5320-27 w/L Lune  BDP 2500, lax. Tr 21  of breatment 16 min.	oft.  ORK  lengths of proposed casings; indicate must proposed work)  reg. equant. But tempe of sing at 4660'.  Ote to test cannot job.  Wells jet shats par ft.	Commit Total p /20,000/ A down pr
(Field)  The elevation of the derrick flo  (State names of and expected depths to object \$4" casing at \$106' & Service Co. & found top  sted \$50" casing \$327-26'  A. Perforence \$50" casing \$327-26'  A. Perforence \$50" casing \$327-26'  Callup formation, down \$20,000 gale. lee. cil.  Inj. rate &1 BPM. Time	DETAILS OF WO sective sands; show sizes, weights, and ing points, and all other important is comented w/200 size.  of coment behind 5.8  w/L Lune wells job ching 5320-27 w/L Lune  BDP 2500, lax. Tr 21  of breatment 16 min.	oft.  ORK  lengths of proposed casings; indicate mustroposed work)  Prog. square. Has tempe of sing at 4660'.  Ota to test comment job.  Wells jet shots per ft.  Aning perfs. 5320-28' w.  OUF, Min. TP 1900F, sho	Commit Total p /20,000/ A down pr