Form 9-331a (Feb. 1951)	<u> </u>				12 mar	- P -
		(SUBMIT IN TRI	IPLICATE)	Land	I Office	
DFC	ELV F	UNITED ST	ATES	Leas	• No. 065	564
		PARTMENT OF T			Matthew	-Federa
	6 27 1982	GEOLOGICAL			The second second	angentern en somselseren ogen anne sin troppe fan som generatie
AN MARTH	ATAL WEDGE					EIVE
CH. CONULA					· ~	n : 600 n
St.	NDRY NO	TICES AND H	REPORTS	ON W	FIIG	4.0 - 3 08
					ELLO	
NOTICE OF INTENTIO	ON TO DRILL	SUBS	SEQUENT REPORT OF	WATER SHUT-	DFF	
	ON TO CHANGE PLANS		SEQUENT REPORT OF			
1	ON TO TEST WATER SHUT		EQUENT REPORT OF			
1	ON TO SHOOT OR ACIDIZE		SEQUENT REPORT OF			
	ON TO PULL OR ALTER C.	0000	LEMENTARY WELL H			
NOTICE OF INTENTIO	ON TO ABANDON WELL					
	(INDICATE ABOVE	E BY CHECK MARK NATURE OF	REPORT, NOTICE, OR	R OTHER DATA)		
		Mal	and, Texas	t ånor	ist. 22	10 69
Mat thews-Po	ederal				ist 22,	, 19
	3.	1960 ft. from N li	. , 1000	in a fi	1	* *
исц 140 Д е.	Is located _	it. from 🔛 li	ine and Ayou	It. from	line of sec	13
					~	
NE/4 Sec.		-S R-3	5-8 N.M.	P.N.		
(14 Sec. and Se	c. No.)	(Twp.) (Range)		ridian)		
(¼ Sec. and Se Bough (Field)	c. No.)		(Me	aridian)	or Territory)	
(14 Sec. and Se Bough (Field)	the derrick floor a	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF	(Me on) ft. WORK	ridian) New MC (State	or Territory)	
(4 Sec. and Se Bough (Field)	the derrick floor a	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is	(Me on) ft. WORK	ridian) New MC (State	or Territory)	bs, cement-
(14 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo	the derrick floor a	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is	(Me on) ft. WORK and lengths of propo tant proposed work)	ridian) New Mo (State	or Territory) dicate mudding jo	
(14 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo	the derrick floor a	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is	(Me on) ft. WORK and lengths of propo tant proposed work)	ridian) New Mo (State	or Territory) dicate mudding jo	
(14 Sec. and Se Bough (Field) The elevation of State names of and exp It is propo to a depth	the derrick floor a pocted depths to objectiving sed to dril. of approximation	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above ca at 1y 9700', to	(Me on) ft. WORK and lengths of propo tant proposed work)	ridian) New Mo (State	or Territory) dicate mudding jo	
(14 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo to a depth Casing prog	e. No.) the derrick floor a posted depths to objectiving sed to dril. of approximation ram will be	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above ca ately 9700', to as follows:	(Me on) ft. WORK and lengths of propo tant proposed work) aptioned w to test the	ridian) New Mo (State pred casings; int ell wit e Bough	or Territory) dicate mudding jo b ñot ary pay .	Tools
(14 Sec. and Se Bough (Field) The elevation of State names of and exp It is propo to a depth Casing prog	the derrick floor a pected depths to objectiving sed to dril of approximit ram will be	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above ca at ely 9700', to as follows:	(Me on) ft. WORK and lengths of propo tant proposed work) aptioned w to test the	ridian) New Mo (State prod casings; in: ell wit e Bough	or Territory) dicate mudding jo h fiot ary pay .	Tools
(14 Sec. and Se Bough (Field) The elevation of State names of and exp It is propo to a depth Casing prog	the derrick floor a pected depths to objectiving sed to dril of approximit ram will be	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above ca at ely 9700', to as follows:	(Me on) ft. WORK and lengths of propo tant proposed work) aptioned w to test the	ridian) New Mo (State prod casings; in: ell wit e Bough	or Territory) dicate mudding jo h fiot ary pay .	Tools
(4 Sec. and Se Bough (Field) The elevation of State names of and exp It is propo to a depth Casing prog	the derrick floor a pected depths to objectiving sed to dril of approximit ram will be	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above ca at ely 9700', to as follows:	(Me on) ft. WORK and lengths of propo tant proposed work) aptioned w to test the	ridian) New Mo (State prod casings; in: ell wit e Bough	or Territory) dicate mudding jo h fiot ary pay .	Tools
(4 Sec. and Se Bough (Field) The elevation of State names of and exp It is propo to a depth Casing prog Approxim Approxim	the derrick floor a pected depths to objective ing sed to dril of approximation (ram will be tately 450* ately 450* ately 4900* dth approx. ately 6200*	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above can at ely 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" it m	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ited. Grmediate cment back	ridian) New Mo (State and casings; int ell wit e Bough ng, to Casing k up to l at rip	or Territory) dicate mudding jo h figt ary pay. be cement , to be c Surface	Tools ted with camented Cag.
(14 Sec. and Se Bough (Field) The elevation of State names of and exp It is propo to a depth Casing prog Approxim Approxim	the derrick floor a pected depths to objective ing sed to dril. of approximation (ram will be tately 450* (pprox. 350 at ely 4900* dth approx. ately 6200*	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF points, and all other import 1 the above can at ely 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" line 800 sacks, ce	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi- ited. Fraediate rement back	ridian) New Mo (State or of casings; in ell wit e flough ng, to Casing k up to l strin up to	or Territory) dicate mudding jo b Sotary pay. be cement , to be o Surface S, to be Intermedi	Tools ted with cemented Cag. cementer ate Osg
(4 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo to a depth Casing prog Approxim Approxim Mapproxim	the derrick floor a pected depths to objective ing sed to dril of approximation (ram will be at ely 450* at ely 450* at ely 4900* dth approx. at ely 6200* dth approx. hat may appo	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above can at ely 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" it m	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi- ited. Fraediate rement back	ridian) New Mo (State or of casings; in ell wit e flough ng, to Casing k up to l strin up to	or Territory) dicate mudding jo b Sotary pay. be cement , to be o Surface S, to be Intermedi	Tools ted with cemented Cag. cementer ate Osg
(4 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo to a depth Casing prog Approxim Approxim Approxim N Approxim	the derrick floor a posted depths to objective ing osed to dril. of approximation (ram will be hat ely 450° of th approx. ately 6200° ith approx. hat may appendic progress.	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, rpoints, and all other import 1 the above ca ately 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" line 800 sacks, ce ear productive	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi- face Casi- ted. Grmediate sement back be nt back	ridian) New Mo (State (State and Casings; in all wit e flough ng, to Casing k up to l strin, up to tested	or Territory) dicate mudding jo b sotary pay. be cement , to be o Surface g, to be intermedi as drilli	Tools ted with cemented Cag. cemented ate Cag
(4 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo to a depth Casing prog Approxim Approxim Approxim Mapproxim Mapproxim Mapproxim Mapproxim Mapproxim	the derrick floor a posted depths to objective ing sed to dril. of approximi- gram will be tately 450° intely 450° ith approx. ately 6200° ith approx. ately 6200° ith approx. hat may appendit approx. hat may appendit approx.	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above can ately 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" line 800 sacks, ce sar productive	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ted. Grmediate sement back is for of the for of the he Geological Survey	ridian) New Mo (State osed casings; inc ell wit e Bough ng, to Casing k up to l strin up to tested a y before operat	dicate mudding jo b fiot ary pay. be cement , to be c Surface g, to be Intermedi as drilli ions may be comm	Tools ded with emented Cag. cementer ate Osg ng
(4 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo to a depth Casing prog Approxim Approxim Approxim Mapproxim Mapproxim Mapproxim Mapproxim Mapproxim	the derrick floor a posted depths to objective ing sed to dril. of approximi- gram will be tately 450° intely 450° ith approx. ately 6200° ith approx. ately 6200° ith approx. hat may appendit approx. hat may appendit approx.	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF resands; show sizes, weights, points, and all other import 1 the above can ately 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" line 800 sacks, ce sar productive	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ted. Grmediate sement back is for of the for of the he Geological Survey	ridian) New Mo (State osed casings; inc ell wit e Bough ng, to Casing k up to l strin up to tested a y before operat	dicate mudding jo b fiot ary pay. be cement , to be c Surface g, to be Intermedi as drilli ions may be comm	Tools ded with emented Cag. cementer ate Osg ng
(4 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo to a depth Casing prog Approxim Approxim Approxim Mapproxim No Sec. and Sec. State names of and ex It is propo to a depth Casing prog Approxim Approxim No Sec. and Sec. State names of and ex It is propo to a depth Casing prog Approxim Approxim No Sec. and Sec. State names of and ex It is propo to a depth Casing prog Approxim Approxim No Sec. and Sec. Sec. and Sec. and Sec. Sec. and Sec. Sec. and Sec. Sec. and Sec. and Sec. Sec. and Sec. and Sec. Sec. and Sec. and Sec. and Sec. Sec. and Sec. an	the derrick floor a sected depths to objectiving sed to dril. of approximi- (ram will be tately 450* (pprox.)50 ately 4900* ith approx. ately 6200* ith approx. hat may appe progress. deplan of work must rec Magnolia Pet	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF DETAILS OF To sands; show sizes, weights, points, and all other import 1 the above ca ately 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" line 800 sacks, ce ear productive seive approval in writing by to troleum Corapen	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ted. Grmediate sement back is for of the for of the he Geological Survey	ridian) New Mo (State osed casings; inc ell wit e Bough ng, to Casing k up to l strin up to tested a y before operat	dicate mudding jo b fiot ary pay. be cement , to be c Surface g, to be Intermedi as drilli ions may be comm	Tools ded with emented Cag. cementer ate Osg ng
(14 Sec. and Se Bough (Field) The elevation of State names of and ex It is propo to a depth Casing prog Approxim Approxim Approxim Mapproxim I understand that the Company	the derrick floor a posted depths to objective ing sed to dril. of approximi- gram will be tately 450° intely 450° ith approx. ately 6200° ith approx. ately 6200° ith approx. hat may appendit approx. hat may appendit approx.	(Twp.) (Range) Lea Count y (County or Subdivision above sea level is DETAILS OF DETAILS OF To sands; show sizes, weights, points, and all other import 1 the above ca ately 9700', to as follows: of 10-3/4" Sur sacks, circula of 7-5/8" Int 1200 sacks, co of 5-1/2" line 800 sacks, ce ear productive seive approval in writing by to troleum Corapen	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ted. Grmediate sement back is for of the for of the he Geological Survey	ridian) New Mo (State osed casings; inc ell wit e Bough ng, to Casing k up to l strin up to tested a y before operat	dicate mudding jo b fiot ary pay. be cement , to be c Surface g, to be Intermedi as drilli ions may be comm	Tools ded with emented Cag. cementer ate Osg ng
(14 Sec. and Se Bough (Field) The elevation of State names of and ex It is proportional to a depth Casing prog Approxim Approxim Approxim May sones t Operations I understand that the Company	the derrick floor a pected depths to objectiving sed to dril of approximi- gram will be tately 450° (pprox. 350° ately 4900° ith approx. ately 6200° ith approx. hat may appe progress. deplan of work must rec Magnolia Pet P.O. Box 633	(Twp.) (Range) Lee Count y (County or Subdivision above sea level is DETAILS OF points, and all other import 1 the above can ately 9700', to as follows: of 10-3/4 " Sur sacks, circula of 7-5/8" Int 1200 sacks, ce of 5-1/2" in 800 sacks, ce ear productive seive approval in writing by the troleum Company	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ted. Grmediate sement back is for of the for of the he Geological Survey	ridian) New Mo (State osed casings; inc ell wit e Bough ng, to Casing k up to l strin up to tested a y before operat	dicate mudding jo b fiot ary pay. be cement , to be c Surface g, to be Intermedi as drilli ions may be comm	Tools ded with emented Cag. cementer ate Osg ng
(14 Sec. and Se Bough (Field) The elevation of State names of and ex It is proportional to a depth Casing prog Approxim Approxim Approxim May sones t Operations I understand that the Company	the derrick floor a sected depths to objectiving sed to dril. of approximi- (ram will be tately 450* (pprox.)50 ately 4900* ith approx. ately 6200* ith approx. hat may appe progress. deplan of work must rec Magnolia Pet	(Twp.) (Range) Lee Count y (County or Subdivision above sea level is DETAILS OF points, and all other import 1 the above can ately 9700', to as follows: of 10-3/4 " Sur sacks, circula of 7-5/8" Int 1200 sacks, ce of 5-1/2" in 800 sacks, ce ear productive seive approval in writing by the troleum Company	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ted. Grmediate sement back is for of the for of the he Geological Survey	ridian) New Mo (State osed casings; inc ell wit e Bough ng, to Casing k up to l strin up to tested a y before operat	dicate mudding jo b fiot ary pay. be cement , to be c Surface g, to be Intermedi as drilli ions may be comm	Tools ded with emented Cag. cementer ate Osg ng
(14 Sec. and Se Bough (Field) The elevation of State names of and ex It is proportional to a depth Casing prog Approxim Approxim Approxim May sones t Operations I understand that the Company	the derrick floor a pected depths to objectiving sed to dril of approximi- gram will be tately 450° (pprox. 350° ately 4900° ith approx. ately 6200° ith approx. hat may appe progress. deplan of work must rec Magnolia Pet P.O. Box 633	(Twp.) (Range) Lee Count y (County or Subdivision above sea level is DETAILS OF points, and all other import 1 the above can ately 9700', to as follows: of 10-3/4 " Sur sacks, circula of 7-5/8" Int 1200 sacks, ce of 5-1/2" in 800 sacks, ce ear productive seive approval in writing by the troleum Company	(Me on) ft. WORK and lengths of propo- tant proposed work) aptioned w to test the face Casi ted. Grmediate sement back is for of the for of the he Geological Survey	ridian) New Mo (State (State based casings; in: ell wit e Bough ng, to Casing k up to L strin up to tested y before operat	dicate mudding jo b fiot ary pay. be cement , to be c Surface g, to be Intermedi as drilli ions may be comm	Tools Led with cemented Cag. cementer ate Cag menced.

1.8 1.9 1.

201 1910 - 1917 - 1917 - 1917 1917 - 1917 - 1917 - 1917

• an an Arthur ann an Arthur an A An Arthur an

à

• . · · ·

• • • · .