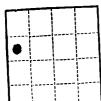
Form 9-881a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

Land Office
OFFICE OCC



UNITED STATES HOURS OFFICE ULL DEPARTMENT OF THE INTERIOR

		D REPORTS ON SUBSEQUENT REPORT OF WATER SHU	T-OFF	
NOTICE OF INTENTION TO DRILL	NC .	SUBSECUENT REPORT OF SHOOTING	OR ACIDIZING	
NOTICE OF INTENTION TO CHANGE PLA	NS	SUPERIORENT PEPORT OF ALTERING	ASING	
NOTICE OF INTENTION TO TEST WATER NOTICE OF INTENTION TO RE-DRILL OF	P REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLIN	G OR REPAIR	X.
NOTICE OF INTENTION TO RE-DRILL OF NOTICE OF INTENTION TO SHOOT OR A	ACIDIZE	SUBSEQUENT REPORT OF ABANDONN	ENT	
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON W	/ELL			
		ATURE OF REPORT, NOTICE, OR OTHER DA	TA)	
(INDICATI	E ABOVE BY CHECK MARK	41mm	<b>s</b> , 1	9 61
		line and ft. from	(E) time of each	<b>34</b>
was 1 is locate	ed 1980 ft. from	line and the ft. from	W line of sec.	
Vell No 13 locus	•••			
m/A 34	<b>8∞8</b> (Twp.)	Range) (Meridian)		
(% Sec. and Sec. No.)		malt	State or Territory)	·-
Wildres (Field)	(County	Subdivision)	Beato of Torrest,	
· · · · · · · · · · · · · · · · · · ·		ASBS (c		
	floor above sea le	rel is 6371 It.		
The elevation of the derrick				
			ngs; indicate mudding jobs,	, cement-
(State names of and expected depths t	DETA to objective sands; show sing points, and all	LS OF WORK. es, weights, and lengths of proposed casther important proposed work)	ngs; indicate mudding jobs,	, cement-
(State names of and expected depths t	DETA to objective sands; show sing points, and all	LS OF WORK.  ss, weights, and lengths of proposed case ther important proposed work)  the 9795 + Plugged and	- to hala all'e	
(State names of and expected depths t		LS OF WORK  ss, weights, and lengths of proposed case wher important proposed work)  th 9795 - Plugged and gulled Hose - Remainis	- to hala all'e	
(State names of and expected depths t	DETA to objective sands; show sing points, and all legal; Total Des	LS OF WORK  es, weights, and lengths of proposed casther important proposed work)  th 9795 • Plugged and pulled Hone - Remainis	a in pole 430.	
(State names of and expected depths t	DETA to objective sands; show sing points, and all legal, Total Des total - Gut & out of 4215' Cut out	LS OF WORK  es, weights, and lengths of proposed casther important proposed work)  th 9795' - Plugged and pulled Hone - Remainis Gut and pulled 1000'  alled 9310' - Remaining	a in pole 430.	
(State names of and expected depths to illiaments #1 Nabil-Point gurface cacing set # Intermediate cacing # 011 String cot & 97	DETA to objective sands; show sing points, and all legal, Total De t 430 - Gut 6 out 65 4215 - 5 - Gut cmd p	LS OF WORK  es, weights, and lengths of proposed case ther important proposed work)  th 9795' - Plugged and pulled Hone - Remainis Gut and pulled 1999'  alled 9510' - Remaining  [1]	g in hole 430. Remaining in h in hole 265'.	ole 3
illianes of Mabil-Per purface cacing set o " Intermediate cacing " Oil String set & 97	DETA  to objective sands; show sing points, and all  lends. Total Da  to 430° - Cut &  cut at 4215°  to Cut and p  ad April 11, 11  (ch 100° ut. Mod	LS OF WORK  es, weights, and lengths of proposed case wither important proposed work)  th 9795' - Plugged and pulled Hone - Remainis Gut and pulled 1999'  alled 9510' - Remaining  11)	g in hole 430. Remaining in h in hole 283'.	olo 3 4 1/2
(State names of and expected depths to illiamoun fi Nabil-Fed partiage cooling set to intermediate cooling to illiamoun on Four 9-130 file maining hole filled to	DETA  to objective sands; show sing points, and all  tenal. Total Da  tenal. Total Da  tenal D	LS OF WORK  es, weights, and lengths of proposed cas wher important proposed work)  th 9795' - Plugged and pulled Hone - Remainis Gut and pulled 1999'  alled 9510' - Remaining  bl)  o', out cooling at 9510	Remaining in his in hole 265'.	ole 3 4 1/2
(State names of and expected depths to the surface of the surface cooling set to the surface cooling set at the surface set at 97% out on Four 9-130 fills to making hole filled to	DETA  to objective sands; show sing points, and all  level, Total De  t 430' - Gut 6  cot 6t 4215' -  g' - Gut end p  ad April 11, 11  Lth 105' ut. Mai  of bole to 951  yad deen 9516'	LS OF WORK  es, weights, and lengths of proposed casther important proposed work)  th 9795' - Piugged and pulled Hone - Remainis Gut and pulled 1000'  alled 9510' - Remaining  51)  o', out casing at 9510  of 4 1/2" ong. (As she	g in hole 430. Remaining in h in hole 285'.  ', commuted Top an on Form 9-331 1/7/61 - Approve	ole 3 4 1/2
(State names of and expected depths to the surface of the surface cooling set to the surface cooling set at the surface set at 97% out on Four 9-130 fills to making hole filled to	DETA  to objective sands; show as ing points, and all hereal. Total De to 430 - Gut de to 4215 - Gut and put de total li. 15 - Gut and put de total li. 16 -	LS OF WORK  so, weights, and lengths of proposed case wher important proposed work)  th 9795' - Plugged and pulled Hone - Remainis Gut and pulled 1800' - stind 9510' - Remaining  51)  o', out coming at 9510  of 4 1/2" ong. (As she on your 9-331-a dated	g in hole 430 Remaining in h in hole 265'. ', commuted Top on on Form 9-331 3/7/61 - Approve 20 sm. com. in (	ole 3 4 1/2
(State names of and expected depths to illiances of Mabil-Ped gurfaces cooling set of Intermediate consing out of 971 out on Pour 9-130 fill maining hole filled with the control of 1/20 cm. com La Approved U.S.C.S. 9	DETA  to objective sands; show sing points, and all  lessel, Total Des  to 430' - Gut de  set at 4215' -  to Gut and p  at Aperil 11, 15  tth 106' ut. Mai  of hole to 951  yad deem 9516'  ffice 3/1/61 &	LS OF WORK  on, weights, and lengths of proposed case ther important proposed work)  th 9795' - Plugged and pulled Hone - Remaining Gut and pulled 1000' alled 9510' - Remaining  51)  o', out cooling at 9510  of 4 1/3" ong. (As sho on Youn 9-331-a dated  50 cm. out. & 430' &	g in hole 430 Remaining in h in hole 265'. ', communed Top on on Form 9-331 1/7/61 - Approve 20 sm. com. in i	ole 3 4 1/2 i-a de id U.S perfet
(State names of and expected depths to illiances of Mabil-Fed surfaces cooling set of Intermediate consing out of String set of 97% out on Fest 9-130 fill maining hole filled with the fest of 1/20 sm. com La lapperved U.S.C.S. 9	DETA  to objective sands; show sing points, and all  lessel, Total Des  to 430' - Gut de  set at 4215' -  to Gut and p  at Aperil 11, 15  tth 106' ut. Mai  of hole to 951  yad deem 9516'  ffice 3/1/61 &	LS OF WORK  on, weights, and lengths of proposed case ther important proposed work)  th 9795' - Plugged and pulled Hone - Remaining Gut and pulled 1000' alled 9510' - Remaining  51)  o', out cooling at 9510  of 4 1/3" ong. (As sho on Youn 9-331-a dated  50 cm. out. & 430' &	g in hole 430 Remaining in h in hole 265'. ', communed Top on on Form 9-331 1/7/61 - Approve 20 sm. com. in i	ole 3 4 1/2 i-a de id U.S perfet
(State names of and expected depths to complete cacking set at the cacking set at the cacking set at 57 cm on Foun 9-120 filled to cacking hole filled to cack to complete cacking to complete cacking to cack	DETA  To objective sands; show as ing points, and all head. Total Desire 430° - Sut & set 4215° - Sut & set at 4215° - Cut and paid April 11, 15 ith 100° ut. Most of hole to 9510° of hole to 95	LS OF WORK  on, weights, and lengths of proposed case wher important proposed work)  oth 9795' - Plugged and pulled Hone - Remaining  Out and pulled 1800' -  alled 9510' - Remaining  51)  o', cust coming at 9510  of 4 1/2' cag. (As about 1/2' cag. (As about 1/2')  on Form 9-331-e detect  50 on. com. at 430' &  to Bules & Regulations  ption Go., Tatue, H.M.	g in hole 430 Remaining in h in hele 265'. ', commuted Top on on Form 9-331 1/7/61 - Approve 20 st. com. in t . Looption has h is ready for	4 1/2 i-a de d U.S puzza boon kuspe
(State names of and expected depths to complete cacking set at the cacking set at the cacking set at 57 cm on Foun 9-120 filled to cacking hole filled to cack to complete cacking to complete cacking to cack	DETA  To objective sands; show as ing points, and all head. Total Desire 430° - Sut & set 4215° - Sut & set at 4215° - Cut and paid April 11, 15 ith 100° ut. Most of hole to 9510° of hole to 95	LS OF WORK  on, weights, and lengths of proposed case wher important proposed work)  oth 9795' - Plugged and pulled Hone - Remaining  Out and pulled 1800' -  alled 9510' - Remaining  51)  o', cust coming at 9510  of 4 1/2' cag. (As about 1/2' cag. (As about 1/2')  on Form 9-331-e detect  50 on. com. at 430' &  to Bules & Regulations  ption Go., Tatue, H.M.	g in hole 430 Remaining in h in hele 265'. ', commuted Top on on Form 9-331 1/7/61 - Approve 20 st. com. in t . Looption has h is ready for	4 1/2 i-a de d U.S puzza boon kuspe
(State names of and expected depths to confidence cooling set of Intermediate cooling set of the String set of 97 our on Pour 9-120 fill maining hole filled was set, con. from bothers of 1/20 cm. con. 140 1/20	DETA  To objective sands; show as ing points, and all head. Total Desire 430° - Sut & set 4215° - Sut & set at 4215° - Cut and paid April 11, 15 ith 100° ut. Most of hole to 9510° of hole to 95	LS OF WORK  on, weights, and lengths of proposed case ther important proposed work)  th 9795' - Plugged and pulled Hone - Remaining Gut and pulled 1000' alled 9510' - Remaining  51)  o', out cooling at 9510  of 4 1/3" ong. (As sho on Youn 9-331-a dated  50 cm. out. & 430' &	g in hole 430 Remaining in h in hele 265'. ', commuted Top on on Form 9-331 1/7/61 - Approve 20 st. com. in t . Looption has h is ready for	4 1/2 i-a dr id V.I puzzar boom imago
(State names of and expected depths to illiances \$1 Nubil-Feel surfaces tooing set of intermediate casing set of \$71 String set of \$71 surfaces pole filled with the sen. Stew bothers of \$1/26 st. com. 140 st. com.	DETA  To objective sands; show as ing points, and all head. Total Desire 430° - Sut & set 4215° - Sut & set at 4215° - Cut and paid April 11, 15 ith 100° ut. Most of hole to 9510° of hole to 95	LS OF WORK  on, weights, and lengths of proposed case wher important proposed work)  oth 9795' - Plugged and pulled Hone - Remaining  Out and pulled 1800' -  alled 9510' - Remaining  51)  o', cust coming at 9510  of 4 1/2' cag. (As about 1/2' cag. (As about 1/2')  on Form 9-331-e detect  50 on. com. at 430' &  to Bules & Regulations  ption Go., Tatue, H.M.	g in hole 430 Remaining in h in hele 265'. ', commuted Top on on Form 9-331 1/7/61 - Approve 20 st. com. in t . Looption has h is ready for	ole 3 4 1/2 i-a di di V.i puzza been inspe
(State names of and expected depths to confidence of the confidenc	DETA  To objective sands; show as ing points, and all head. Total Desire 430° - Sut & set 4215° - Sut & set at 4215° - Cut and paid April 11, 15 ith 100° ut. Most of hole to 9510° of hole to 95	LS OF WORK  on, weights, and lengths of proposed case wher important proposed work)  oth 9795' - Plugged and pulled Hone - Remaining  Out and pulled 1800' -  alled 9510' - Remaining  51)  o', cust coming at 9510  of 4 1/2' cag. (As about 1/2' cag. (As about 1/2')  on Form 9-331-e detect  50 on. com. at 430' &  to Bules & Regulations  ption Go., Tatue, H.M.	g in hole 430 Remaining in h in hele 265'. ', commuted Top on on Form 9-331 1/7/61 - Approve 20 st. com. in t . Looption has h is ready for	4 1/i-n did U.i-nugfa bassi
(State names of and expected depths to illiances \$1 Nubil-Feel surfaces tooing set of intermediate casing set of \$71 String set of \$71 surfaces pole filled with the sen. Stew bothers of \$1/26 st. com. 140 st. com.	DETA  To objective sands; show as ing points, and all head. Total Desire 430° - Sut & set 4215° - Sut & set at 4215° - Cut and paid April 11, 15 ith 100° ut. Most of hole to 9510° of hole to 95	LS OF WORK  on, weights, and lengths of proposed case wher important proposed work)  oth 9795' - Plugged and pulled Hone - Remaining  Out and pulled 1800' -  alled 9510' - Remaining  51)  o', cust coming at 9510  of 4 1/2' cag. (As about 1/2' cag. (As about 1/2')  on Form 9-331-e detect  50 on. com. at 430' &  to Bules & Regulations  ption Go., Tatue, H.M.	g in hole 430 Remaining in h in hele 265'. ', commuted Top on on Form 9-331 1/7/61 - Approve 20 st. com. in t . Looption has h is ready for	A 1/2 i-a di d V.i puzza beun tuope