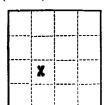
Form 9-881 a (Feb. 1951)



## (SUBMIT IN TRIPLICATE)

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

and Of	fice	
esse No	SF-078	1895
		Federal

NOTICE OF INTENTION TO DRILL		SUBSEQUENT DEPO	RT OF WATER SHUT-O	EE	X
NOTICE OF INTENTION TO CHANGE PLANS		1	RT OF SHOOTING OR		
NOTICE OF INTENTION TO TEST WATER SHU	JT-OFF	1	RT OF ALTERING CASI		
NOTICE OF INTENTION TO RE-DRILL OR RE	PAIR WELL	1	RT OF RE-DRILLING O		
NOTICE OF INTENTION TO SHOOT OR ACIDI	ZE	SUBSEQUENT REPOI	RT OF ABANDONMENT		
NOTICE OF INTENTION TO PULL OR ALTER	CASING	SUPPLEMENTARY W	ELL HISTORY		
NOTICE OF INTENTION TO ABANDON WELL.					
(INDICATE ABO	VE BY CHECK MARK NAT	URE OF REPORT, NOT	CE, OR OTHER DATA)		
	<del></del> -	Septembe	r 23		, 19. <b>60</b>
Vell No. #6 is located	1650 ft. from {	N line and 16	50 ft from B	line of sec.	JA
		<b>.</b>	erda	CIN	EN
NE/4 SW/4 Sec. 18	27N 13			11116 F	In /
(14 Sec. and Sec. No.) Undesignated (Dakota)	(Twp.) (Rar <b>San Juan</b>	ige)	(Meridian)	MIN VIEW	as Ath
(Field)	(County or Su	bdivision)	(State o	Territory)	- <del>1</del> 361
he elevation of the derrick floor	r above sea level	is <b>6128</b> ft.	<b>GT</b>		1.00M 1.3 /
	DETAILS	OF WORK			and some of the angelone
itate names of and expected depths to object i	tive sands; show sizes, wing points, and all other	reights, and lengths o important proposed	f proposed casings; in work)	dicate mudding job	os, cement-
Spudded 8/31/60					
				; at 319' w	/250 ex
		<b>1000 (100 )</b> 100 (100 )	er a		
9/1/60 Set 10 jts. (316 cement. Pressured up w/75		***			
cement. Pressured up w/75 9/13/60 Ren 8 set 200 jf cemented w/225 sx 50/50 j	ts. of 5gm 15. pozmix 4% gol	12 gilson	te per sx /	75 ax neat	coment
cement. Pressured up w/75	ts. of 5gm 15. pozmix 4% gol	12 gilson	te per sx /	75 ax neat	coment
cement. Pressured up w/75 9/13/60 Ren & set 200 jf cemented w/225 sx 50/50 j w/65 gal. latex. 2nd stag	ts. of 5gm 15. pozmix 4% gol	12 gilson	te per sx /	75 ax neat	coment
cement. Pressured up w/75 9/13/60 Ren & set 200 jf cemented w/225 sx 50/50 j w/65 gal. latex. 2nd stag	ts. of 5gm 15. pozmix 4% gol	12 gilson	te per sx /	75 ax neat	coment
cement. Pressured up w/75 9/13/60 Ren & set 200 jt cemented w/225 sx 50/50 j w/65 gal. letex. 2nd stag TD 6524 PB 6494'	ts. of 5½" 15. pozmix 4% gel pe cemented th	12†# gilseni uru DV tool u	ite per sx / s/100 sx 50/1	75 sx neet 50 pozmix 4	cement % gel.
cement. Pressured up w/75 9/13/60 Ren & set 200 jt cemented w/225 sx 50/50 j w/65 gal. letex. 2nd star TD 6524 PB 6494*  Lunderstand that this plan of work must	te. of 5% 15. pozmix 4% gel pe cemented the	12 # gilsoni Pru DV tool u	ite per sx / s/100 sx 50/1	75 sx neet 50 pozmix 4	cement % gel.
cement. Pressured up w/75 9/13/60 Ran & set 200 jt cemented w/225 sx 50/50 j w/65 gal. letex. 2nd star TD 6524 PB 6494*  Lunderstand that this plan of work must	te. of 5% 15. pozmix 4% gel pe cemented the	12 # gilsoni Pru DV tool u	ite per sx / s/100 sx 50/1	75 sx neet 50 pozmix 4	cement % gel.
cement. Pressured up w/73 9/13/60 Ran & set 200 jd cemented w/225 sx 50/30 j w/65 gal. letex. 2nd stag TD 6524 PB 6494*  Tunderstand that this plan of work must Company Southwest Proc	te. of 5½" 15. poznix 4% gel pe cemented the receive approval in write	12 # gilsoni Pru DV tool u	te per sx /s/100 sx 50/1	75 ax neet 50 pogmix 4	cement % gel.
cement. Pressured up w/73 9/13/60 Ran & set 200 jd cemented w/225 sx 50/30 j w/65 gal. letex. 2nd stad TD 6524 PB 6494*  Tunderstand that this plan of work must Company Southwest Proc	te. of 5½" 15. poznix 4% gel pe cemented the receive approval in write	12# gilsening DV tool v	ite per sx / s/100 sx 50/1	75 ax neet 50 pogmix 4	cement % gel.

Title ...