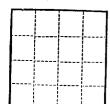
Form	9-881 a
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(SUBMIT IN TRIPLICATE)

GEOLOGICAL SURVEY

UNITED STATES DEPARTMENT OF THE INTERIOR Unit £ 1/2 Sec. 30

Land Offi	Ce	Saut	A Fe	
ease No.	Ä	IF . 47	6195	
î-te	E	1/2	Sec.	3/

NOTICE OF INTENTION TO DRILL.	SUBSTQUENT DEPOS
NOTICE OF INTENTION TO CHANGE	
NOTICE OF INTENTION TO TEST W	ATER SHUT-OFF SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRIL	THE ONLY OF ALTERING CASING.
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE SUBSEQUENT REPORT OF RE-DRILLING OF REPAIR SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OF	
NOTICE OF INTENTION TO ABANDO	
(INDIC	CATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
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18 100	ated \$30 ft. from [N] line and 1850 ft. from E line of sec. 30
MI 1/4 300. 30	T-30_X B-10_V NAPX
(½ Sec. and Sec. No.)	(Twp.) (Range) (Meridian)
Undes, Dekota (Field)	San Juan Few Fextoo
G.	
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	DETAILS OF WORK
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itate names of and expected depths t	to objective sands: show sives weither and I am I
	to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work)
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petted 200 cale, mad illets per ft. frac w if cleaned out to 729 ad 2 bullets per ft. reated at 2500/ 19-40 illets per ft. frac w 12750/ 12-41 BPH clean iloaded without swab.	to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement ing points, and all other important proposed work) acid on bottom, looged, perforated 7210-36 w/3 jets and 2 w/12,500\$, breakdown pressure 3200\$, treated at 3000\$ sand 38. Bridge plug set at 7180 perforated 7085 to 7132 w/2 j free w/71,060 gals water, 40,000\$ sand. Preakdown 1900\$, 189% Pridge plug set 7052 perforated 7011-21 2 jets and 2 w/32,400 gals. water & 12,400\$ sand breakdown 1200\$, treat ined out to PBTD 7266, ran 2" tubing landed 7206' and well well shut-in for test.
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