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(SUBMIT IN TRIPLICATE)

Land Office Santa Pe

UNITED STATES DEPARTMENT OF THE INTERIOR

Lease No. SF 0788724 Unit ..

GEOLOGICAL SURVEY

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	¥ SUBSEC	QUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PL		DUENT REPORT OF SHOOTING OR ACIDIZING.
NOTICE OF INTENTION TO TEST WATE		HENT DEPORT OF ALTERNATION
NOTICE OF INTENTION TO RE-DRILL O	OR REPAIR WELL SUBSEC	WENT REPORT OF RE-DRILLING OR DEDAID
NOTICE OF INTENTION TO SHOOT OR	ACIDIZESUBSEC	UENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR AL	TER CASING SUPPLE	MENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON W	/ELL	
Mala d		and 790 ft. from E line of sec. 28
	27N 11W (Range)	• • • • • • • • • • • • • • • • • • • •
Basin Dakota	(County or Subdivision)	(State or Territary)
he elevation of the derrick f	loor above sea level is63.	40 ft.
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	DETAILS OF W	ORK
		d lengths of proposed casings; indicate mudding jobs, cement- t proposed work)
Operations to begin Drill 12½" hole to Set 8 5/8" casing Drill 6 3/4" hole (Cut 5 Log, set 4½" casing	in on or about James approximately 200 at approximately 200 (or larger) to to 100 core in Dakota at total depth at James at total depth at James at	d lengths of proposed casings; indicate mudding jobs, cement- t proposed work)
Operations to begin Drill 12½" hole to Set \$ 5/8" casing Drill 6 3/4" hole (Cut 5 Log, set 4½" casing Dakota Complete in Dakota	bjective sands; show sizes, weights, aming points, and all other important in on or about Jane approximately 200 at approximately; (or larger) to total of core in Dakota ag at total depth at Jane at total depth; only.	d lengths of proposed casings; indicate mudding jobs, cement- t proposed work) 18, 1961: 1961: 200' and circulate cement to su tal depth at approximately 653% at approximately 6450!.) and two-stage cement to cover ti Cliffs formations. Geological Survey before operations may be commenced.
Operations to beging Drill 12;" hole to Set 8 5/8" casing Drill 6 3/4" hole (Cut 5 Log, set 4;" casing Dakota Complete in Dakota	bjective sands; show sizes, weights, aming points, and all other important in on or about Janes approximately 200 at approximately 200 at approximately; (or larger) to too 10° core in Dakota ag at total depth; Jaliup, Pictures and Jaliup, Pictures and Jaliup, Pictures approval in writing by the CR REFINING COMPANY	d lengths of proposed casings; indicate mudding jobs, cement- t proposed work) 18, 1961: 1961: 200' and circulate cement to su tal depth at approximately 653% at approximately 6450!.) and two-stage cement to cover ti Cliffs formations. Geological Survey before operations may be commenced.

Title Petroleum Engineer