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ARTESIA DO INC

Braner 1857 Roquell, New Mexico

March 12, 1942

Burleson & Ruff Bex 935 Midland, Texas

Contlemen:

Your Metics of Intention to Drill well No. 3 Kerwood Federal (copy attached) in the MitSift sec. 18, T. 18 S., R. 31 E., H.H.P.M., Eddy County, New Mexico, lease Las Gruces 029393(f), has been for-verded to this office for approval.

Pursuant to anthority delegated to me by the Director, declegical Survey, on March 2, 1942, I bereby approve the Hotice of Intention to Brill well No. 3 Remood Federal to a depth of 3,600 feet to test the Queen sand.

Please notify the District Engineer, Gaslegical Survey, Drawer W. Artesia, New Mexico, in sufficient time for a representative to witness all commuting operations.

Very truly yours,

(Orig.Sgd.) CARL C. TRAYWICK

CAME C. TRAYWECK Acting Regional Oil and Gos Supervisor

Copy to: Washington

Mining Branch (2)

MMCC-Artesia (2)(w/2 cys Metice) Artesia (w/cy Motice and Desig. Op.) Resuell Office copy

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Orle. Sed.) CAPL C. TRAYWICK

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(SUBMIT IN TRIPLICATE)

Budget Bureau No. 42-R358.4. Approval expires 12-31-60. Land Office Sents Fe

Lease No. : 0 089393 (f)

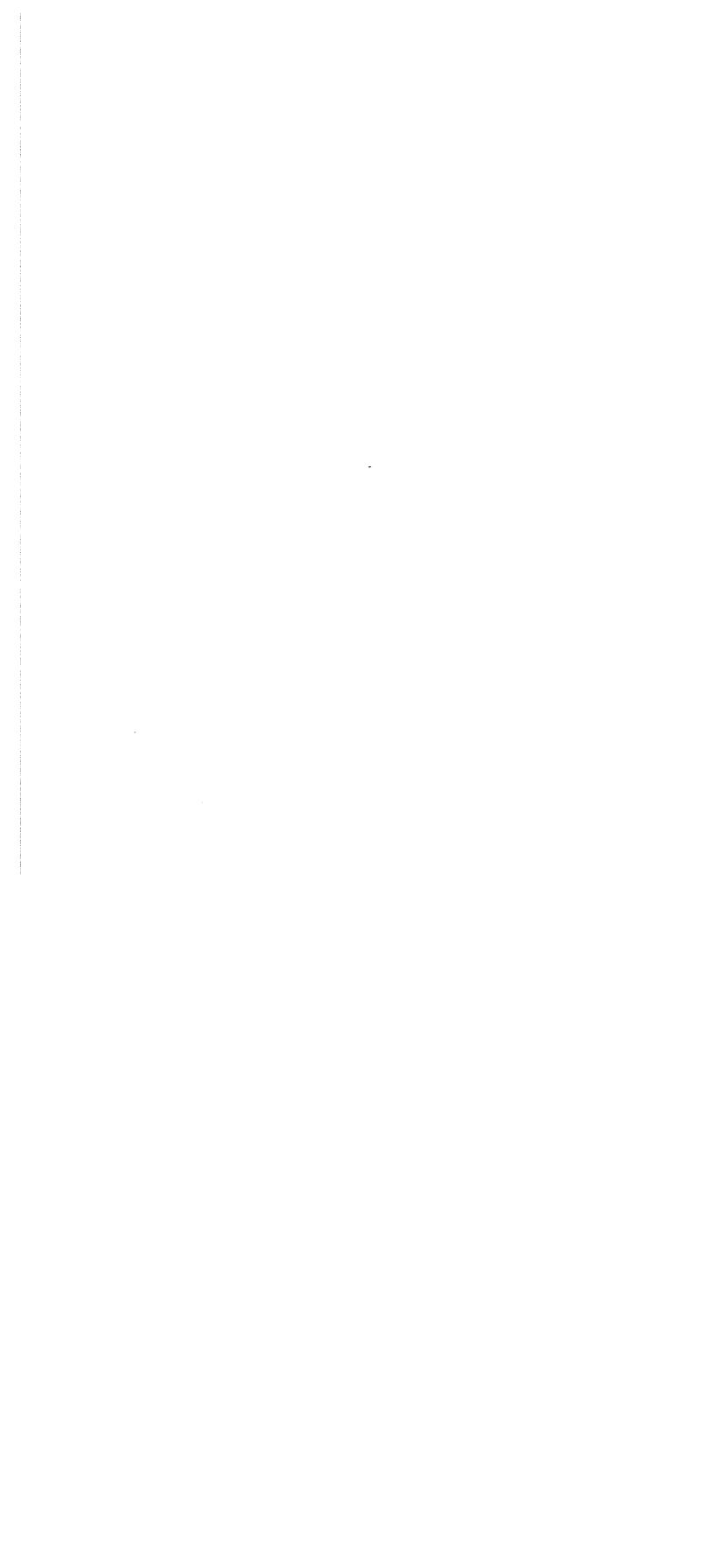
UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

30-015-05579

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT RE	PORT OF WATER SHUT-OFF					
NOTICE OF INTENTION TO CHANGE PL		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.						
NOTICE OF INTENTION TO TEST WATE		SUBSEQUENT REPORT OF ALTERING CASING						
NOTICE OF INTENTION TO RE-DRILL								
NOTICE OF INTENTION TO SHOOT OR NOTICE OF INTENTION TO PULL OR A		SUBSEQUENT REPORT OF ABANDONMENT						
NOTICE OF INTENTION TO ABANDON								
(INDICA	TE ABOVE BY CHECK MARK NA	TURE OF REPORT, N	OTICE, OR OTHER DATA)					
		February 18						
3 kenwood Feder Vell No is locat	rel 1650 ft. from	S line and	660 ft. from $\left\{\begin{matrix} E \\ W \end{matrix}\right\}$ line of	sec				
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			(State or Territory)					
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•	N & HUFF			•	KENWOOD FEDERAL ANTESIA DE LES					
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3651.00		Chook	1	·	7001	Undes	i gas to	tL	34.69	Acres
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Owner						Land Descrip		l.8. T-1	0-5, R-31-	2.
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