(SUBMIT IN TRIPLICATE)

UNITED STATES NGINEER DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Less Crusco
Less No. 053457-9
Unit

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	•	Mijmer, K	w Herica	September 1	, 19.
Well No. 15 locate	d 2615 ft.	from $\{S\}$ line an	d ft. from	line of s	ec 39
(½ Sec. and Sec. No.)	178 (Twp.)	(Range)	(Meridian)		
Nel James (Field)	(C	ounty or Subdivision)	(1	State or Territory)	

The elevation of the derrick floor above sea level is LOT. ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)

Application is hereby unde to conduct an experimental Pilot Water Flood Project. We propose to inject water through P tubing into the Haljaner Pay Section of this will for a period of six (6) months, more or loss, to see if water flooding would be feasible in this eres.

Confirming convergation with Mr. John A. Front, V.S.G.S., Artesia, Now Musico on September 23, 1954.

I understand ti	nat this plan of work must receive approval in writing	by the Geological Survey before
Company	Kemmes 013 Company	1954
	P. O. Box 124	ARTESIA, NEW MEXICO
	Maljamar, New Mexico	By Ramerica
	-	Title Matrict Superintendent