JAMES A. KNAUF

(SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. LC 272791 4AV E D

Amended Repost D. C. U.C.

SUNDRY NOTICES AND REPORTS ON WELLS

	<b>X</b>	SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLA	NS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZ	ING
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR A	CIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALT	TER CASING	SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WI	ELL		
(INDICATE	ABOVE BY CHECK MARK NATU	RE OF REPORT, NOTICE, OR OTHER DATA)	
ulf-Federal Pipkin		Ju	ne 23 , 1961.
	1 330 ft. from S	line and 605 ft. from $\frac{E}{M}$ line	ne of sec. 34
Lot 12 Sec. 34		,	
(14 Sec. and Sec. No.)	(I wp.) (Itang	NAPM  (Meridian)	
Wildcat (Field)	Eddy (County or Sub-		
he elevation of the derrick f	DETAILS		
take names of and expected depths to o	hiective sands: show sizes, we	ights, and lengths of proposed casings; indicate	mudding jobs, cement-
talle harnes of and expected deprine to o	ing points, and all other i	mportant proposed work)	<b>3</b> ,
2 1/2" hole to 250° and s encountered 8 5/8" w s encountered in paying	d at that point r ill be run. Will g quantities 5 1/	oximately 3000 feet. Will un 10 3/4" casing and mud. drill approximately 3000' 2" or 4 1/2" casing will b Chapman Contractor.	If water and if oil
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2 1/2 <sup>th</sup> hole to 250 <sup>th</sup> and a encountered 8 5/8 <sup>th</sup> was encountered in paying miant circulated back to	d at that point r ill be run. Will g quantities 5 1/ to surface. Ford	un 10 3/4" casing and mud. drill approximately 3000' 2" or 4 1/2" casing will b Chapman Contractor.  RE  U. S. Gi	If water and if oil e run and CEIVED UN261961 EDLUGIJAL SURVE
2 1/2" hole to 250° and B encountered 8 5/8" was encountered in paying smart circulated back to a landerstand that this plan of work results and the standard standar	d at that point rill be run. Will g quantities 5 1/to surface. Ford	un 10 3/4" casing and mud. drill approximately 3000' 2" or 4 1/2" casing will b Chapman Contractor.  RE  U. S. Gi ARTES	If water and if oil e run and CEIVED UN261961 EDLUGIJAL SURVE
2 1/2" hole to 250° and a encountered 8 5/8" was encountered in paying minest circulated back of the standard that this plan of work recompany Curtis Hankame:	d at that point rill be run. Will g quantities 5 1/to surface. Ford	un 10 3/4" casing and mud. drill approximately 3000' 2" or 4 1/2" casing will b Chapman Contractor.  RE  U. S. Gi ARTES	If water and if oil e run and CEIVED UN261961 EDLUGICAL SURVE SIA, NEW MEXICO may be commenced.
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Box 763

Hobbs, New Mexico

Title Agent through Ford Chapman