Form	9-331a
(Feb.	. 1951)



(SUBMIT IN TRIPLICATE)

Land Office	Sante Fe
Lease No.	075876
Unit GARA	n largo Unit

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO DRILL		CUPCEOUTE	
NOTICE OF INTENTION TO CHANGE P		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO TEST WATE		STOCKING OR ACIDIZING	
NOTICE OF INTENTION TO RE-DRILL		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO SHOOT OR		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR A		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL	Nater Frac.	1
(INDICAT	TE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)	
		July 24,	, 19
Well No. 105 is locate	ed 💯 ft. from	$\stackrel{\text{N}}{\longrightarrow}$ line and $\stackrel{\text{L}}{\Longrightarrow}$ ft. from $\stackrel{\text{W}}{\longrightarrow}$ line of sec	. <u>න</u>
.W. Section 25	25-11 7-4	N.M.P.M.	
(½ Sec. and Sec. No.)	(Twp.) (Ran	ge) (Meridian)	
allard Pictured Cliffs (Field)	Rio Arriba (County or Su	New Mexico	
(====,	(County of Su	(=== =================================	
The elevation of the derrick:			
	floor above sea level	. 6 939 is ft.	
		isft,	
	DETAILS	OF WORK	
(State names of and expected depths to o	DETAILS objective sands; show sizes, w ing points, and all other	isft,	obs, cemen
	DETAILS objective sands; show sizes, we ing points, and all other 2035'. cl Cliffs perf in 54-2762; v/30,55; al water. I.R. 14.	OF WORK eights, and lengths of proposed casings; indicate mudding jumportant proposed work)	obs, cemen
On 5-12-61 Total Depth Water fractured Picture 2097-2707;2712-2716;27 sand, flushed v/1350 m	DETAILS objective sands; show sizes, we ing points, and all other 2035'. cl Cliffs perf in 54-2762; v/30,55; al water. I.R. 14.	OF WORK eights, and lengths of proposed casings; indicate mudding jumportant proposed work)	obs, cemen
On 5-12-51 Potal Depth Water fractured Picture 2597-2707;2712-2716;27 sand, flushed v/1350 m BDP 2000, tr pr 2000 Water contained 7, J-2, Water contained 7, J-2, J-2, J-2, J-2, J-2, J-2, J-2, J-2	DETAILS objective sands; show sizes, wing points, and all other 2035'. Cliffe perf in 54-2762; v/30,559 al water. I.R. 14 . Propped 45 ball /1000 gal.	OF WORK eights, and lengths of proposed casings; indicate mudding jumportant proposed work) it 2072-2070; ight water & 30,000; is 11 3 stages.	61
On 5-12-51 Total Depth Water fractured Picture 2097-2707;2712-2716;27 sand, flushed v/1350 m BDP 2000, tr pr 2000 Water contained 7 J-2 Water contained 7 J-2 Total Depth Water contained 7 J-2	DETAILS objective sands; show sizes, wing points, and all other 2035'. cl Cliffs perf in 54-2762; v/30,559 al water I.R. 14 Dropped 45 ball /1000 gal.	OF WORK eights, and lengths of proposed casings; indicate mudding jumportant proposed work) it 2572-2670; ight water & 30,000; is 1n 3 stages.	61
On 5-12-51 Potal Depth Water fractured Picture 2597-2707;2712-2716;27 sand, flushed v/1350 m BDP 2000, tr pr 2000 water contained 7, J-2, Water contained 7, J-2, Water contained 7, J-2, J-2, J-2, J-2, J-2, J-2, J-2, J-2	DETAILS objective sands; show sizes, wing points, and all other 2035'. Cliffe perf in 54-2762; v/30,559 al water. I.R. 14 . Propped 45 ball /1000 gal.	OF WORK eights, and lengths of proposed casings; indicate mudding jumportant proposed work) it 2572-2670; ight water & 30,000; is 1n 3 stages.	61