August 22, 1956

Mr. Jack Frost United States Geological Survey But 167 Artesia, New Mexico

Ser Sire

We are employing herewith in duplicate Form 9-331a covering our Federal "A" Well No. 6, located in the Caprock Queen Field, Chares County, New Mexico.

This well was Water/Sand frostured with 20,000 gallens water with 1 lb. sand per gallen.

The attached report for your information and file.

WE Farmer

M. N. Townsend Chief Clerk

OC-MUCO

Mr. Minney Mr. Sendy File Mr. Morrall

For (F	m 9- eb. 19	331 a (51)	
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(SUBMIT IN TRIPLICATE)

- Aj	proval expires 12-31-55.	
Land Office	Santa Fe, N.M.	
Lease No	LO 0698 32	
Unit	X	

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
ICE OF INTENTION TO CHANGE PL	
ICE OF INTENTION TO TEST WATE	
CE OF INTENTION TO RE-DRILL C	OR REPAIR WELL SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
TICE OF INTENTION TO SHOOT OR	SUBSEQUENT REPORT OF ABANDONMENT
ICE OF INTENTION TO PULL OR A	ALTER CASINGSUPPLEMENTARY WELL HISTORY
TICE OF INTENTION TO ABANDON I	WELL
(INDICAT	TE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	August 21, 1956 , 19
No. is locat Style Secretors &	ted ft. from $\begin{cases} S \\ S \end{cases}$ line and ft. from $\begin{cases} W \\ W \end{cases}$ line of sec. (Meridian)
nek Guern	Chartes Sour Send so
(Field)	(County or Subdivision) (State or Territory)
alayation of the derrick	floor above sea level is ft.
CICVACION OF this delication	
	DETAILS OF WORK
	to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cer ing points, and all other important proposed work)
56 Pulled rods, twi Cleaned out sali open hele lik9*. Herse tuking, re	hing and pumping equipment, run 3-1/2" sand pump to 315 to 1167' TS, water/and -3167' with 25,000 gallone of water and 29,000 lbc. sand pumping equipment. 52 bbls oil with trace water, 302 b69/1, 32" strain lk
Cleaned out sali chemed out sali chem hale liby. Reran tubing, re So 2h hears pumped	thing and pumping equipment, rem 3-1/2" sand pump to 315 to 3167 TS, water/and -3167 with Sidoo sand pump from 3155 to 3167 TS, water/and -3167 with 25,560 gallone of water and 25,000 lbs. sand code and pumping equipment. 152 bbls oil with trace water, 302 kcg/1, 32" stroke lkg ILLEGIBLE ork must receive approval in writing by the Geological Survey before operations may be commenced.
Cleaned out sali open hole liby- heren tubing, re 56 2h hears pumped	thing and pumping equipment, rem 3-1/2" sand pump to 315 to 3267 T9, water/and -3267 with 20,000 gallone of water and 20,000 lbs. sand consider and pumping equipment. 152 bbls oil with trace water, 600 bc9/1, 32" stroke 34 lbs/1, 32" strok
6 Pulled rods, the Cleaned out said open hale liky. Heren tuking, research that this plan of wormpany The Pure College of the	bing and pusping equipment, ren 3-1/2" sand pusp to 315 to 3167 TS, water/and -3167 with 26,000 gallone of water and 29,000 lbs. sand pusping equipment. 52 bbls oil mit trace water, 602 bc/1, 30" stroke lk
Cleaned out said open hale liky. Reman tubing, re to the hours pumped understand that this plan of work mpany	bing and pusping equipment, ren 3-1/2" sand pusp to 315 to 3167 TS, water/and -3167 with 26,000 gallone of water and 29,000 lbs. sand pusping equipment. 52 bbls oil mit trace water, 602 bc/1, 30" stroke lk

U. S. GOVERNMENT PRINTING OFFICE 16-8437-5

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