

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office			
Lease No	NM	- 06	11.4
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NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS.		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO DESTRUME OF DEPARTMENT OF		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO ABANDON WELL.		SUPPLEMENTARY WELL HISTORY	
(INDICATE ABOVE BY CHECK M.	ARK NATI	URE OF REPORT, NOTICE, OR OTHER DATA)	
4 1 - 4 5 7		December 11	19.
Well No. is located 1650 ft. fr	om { 9	December 11 line and 330 ft. from $\begin{Bmatrix} \mathbf{E} \\ \mathbf{W} \end{Bmatrix}$ line of Sc.	
NW /4:5 W/4. Sec. 17 (195)			SUR
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North Hagkberry Yates (chil	N Sub	division)	
	-	DC-	9.5
The elevation of the derrick floor above sea	level is	s	$S \leq$
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		OF WORK	oi æ
State names of and expected depths to objective souds. show			
ing points, and s	/ sizes, we all other i	ights, and lengths of proposed casings; indicate mudding jobs,	Sement-
ing points, and a	/ sizes, we all other i	ights, and lengths of proposed casings, indicate mudding jobs, mportant proposed work)	ement-
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Cable Tool Hole. Surface hele	to top	of salt estimated at 500' with 8-5;	/ 8 **
Cable Tool Hole. Surface hele to casing comented with mud circu	to top	of salt estimated at 500' with 8-5; ahead of cement. 8" hole below a	/ g:-
Cable Tool Hole. Surface hole casing cemented with mud circu face casing to estimated 2150' to	to top lated otal d	of salt estimated at 500' with 8-5; ahead of cement. 8" hole below a lepth. 4½" casing cemented with to	/g;; ur-
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