(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Bud App	get Bu roval e				
Land Office	Las				
Lease No	TO	U)	U.	, , 	
Unit	M	IJ.		Δ/	

Unit Started Started

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLAN		
NOTICE OF INTENTION TO TEST WATER		
NOTICE OF INTENTION TO RE-DRILL OR		
NOTICE OF INTENTION TO SHOOT OR AG	CIDIZE	1
NOTICE OF INTENTION TO PULL OR ALT	ER CASING	
NOTICE OF INTENTION TO ABANDON WE	LL	
(INDICATE	ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
Meyer B-31 A		February 18 , 1
		$\begin{bmatrix} N \\ G_{\mathbf{k}} \end{bmatrix}$ line and 1980 ft. from $\begin{bmatrix} \mathbf{k} \\ \mathbf{W} \end{bmatrix}$ line of sec.
NW/4 Sec 31 (½ Sec. and Sec. No.)	(Twp.) (Ra	nge) (Meridian)
Jalmat	Lea (Ra	New Mexico
(Field)	(County or St	ubdivision) (State or Territory)
	1 1 1	
	DETAILS	isft. S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, cor important proposed work)
It is intended to exact and expected depths to obtain the contract of the cont	DETAILS pjective sands; show sizes, ving points, and all other drill this vined TD of 377.	S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, continuous proposed work) well with rotary tools at the a 5'. Casing will be cemented in
It is intended to ation to an estimat	DETAILS pjective sands; show sizes, ving points, and all other drill this vined TD of 377. S. standards	S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, comportant proposed work) well with rotary tools at the a
It is intended to ation to an estimat ordance with U.S.G. I be complied with. The following cash 350 sacks, cement icks, cement to return	DETAILS piective sands; show sizes, ving points, and all other drill this sed TD of 377. S. standards ling pattern to circulate n to 1700.	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) well with rotary tools at the a 5'. Casing will be cemented in , and other special requirements is planned: 8 5/8" OD set at 3 e; 5 1/2" OD set at 3775' with
It is intended to ation to an estimat ordance with U.S.G. I be complied with. The following cash 350 sacks, cement icks, cement to return	DETAILS piective sands; show sizes, ving points, and all other drill this sed TD of 377. S. standards ling pattern to circulate n to 1700.	weights, and lengths of proposed casings; indicate mudding jobs, confirmed in proposed work) well with rotary tools at the a 5'. Casing will be cemented in , and other special requirements is planned: 8 5/8" OD set at 3
It is intended to ation to an estimate ordance with U.S.G. I be complied with. The following cash 350 sacks, cementeks, cement to return	DETAILS pictive sands; show sizes, ving points, and all other drill this to ed TD of 377. S. standards ling pattern to circulate n to 1700.	weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work) well with rotary tools at the a 5'. Casing will be cemented in , and other special requirements is planned: 8 5/8" OD set at 3 e; 5 1/2" OD set at 3775' with
It is intended to ation to an estimate ordance with U.S.G. I be complied with. The following cash 350 sacks, cement ks, cement to return the permission is required.	DETAILS pictive sands; show sizes, ving points, and all other drill this to ed TD of 377. S. standards ing pattern to circulate to circulate to to 1700. quested to product to the pr	weights, and lengths of proposed casings; indicate mudding jobs, continuously important proposed work) well with rotary tools at the a 5°. Casing will be cemented in , and other special requirements is planned: 8 5/8° OD set at 3°; 5 1/2° OD set at 3775° with oduce this well upon completion
It is intended to ation to an estimate ordance with U.S.G. I be complied with. The following cash 350 sacks, cement ks, cement to return Permission is required to the company Continental	DETAILS pictive sands; show sizes, ving points, and all other drill this to ed TD of 377. S. standards ing pattern to circulate to circulate to to 1700. quested to product to the pr	weights, and lengths of proposed casings; indicate mudding jobs, confirmed that proposed work) well with rotary tools at the a 5'. Casing will be cemented in , and other special requirement: is planned: 8 5/8" OD set at 3 e; 5 1/2" OD set at 3775' with oduce this well upon completion
It is intended to ation to an estimate ordance with U.S.G. I be complied with. The following cash 350 sacks, cement ks, cement to return Permission is required to the company Continental	DETAILS pictive sands; show sizes, ving points, and all other drill this to ed TD of 377. S. standards ling pattern to circulate to circulate to to 1700. quested to product to the p	weights, and lengths of proposed casings; indicate mudding jobs, confirmed that proposed work) well with rotary tools at the a 5'. Casing will be cemented in , and other special requirement: is planned: 8 5/8" OD set at 3 e; 5 1/2" OD set at 3775' with oduce this well upon completion
It is intended to ation to an estimate ordance with U.S.G. I be complied with. The following cash 350 sacks, cement is, cement to return Permission is required to the company Continental address Box 68	DETAILS pictive sands; show sizes, ving points, and all other drill this to ed TD of 377. S. standards ling pattern to circulate to circulate to to 1700. quested to product to the p	weights, and lengths of proposed casings; indicate mudding jobs, continuously important proposed work) well with rotary tools at the a 5°. Casing will be cemented in , and other special requirements is planned: 8 5/8° OD set at 3°; 5 1/2° OD set at 3775° with oduce this well upon completion