(SUBMIT IN TRIPLICATE)

UNITED STATES

Land Office Santa Fe Lease No. 078771



DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Unit Rosa Unit NE/A, Section 26 Designated Drilling Unit

SUNDRY	- -			1.10 8 8
NOTICE OF INTENTION TO DRILL	1	SURSEQUENT DEPOP	RT OF WATER SHUT-OFF	The state of the s
NOTICE OF INTENTION TO CHANGE P		DODDE-GOLITT KEI OK	TOF SHOOTING OR ACID	一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一
NOTICE OF INTENTION TO TEST WATE		11	RT OF ALTERING CASING	2000 CHINE 111 W. 1914 1 1 1
NOTICE OF INTENTION TO RE-DRILL		ii	TOF REDRILLING OR RE	/ and 10 10 10 10 10 10 10 10 10 10 10 10 10
NOTICE OF INTENTION TO SHOOT OR		ii	RT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR A			ELL HISTORY	<i>II</i>
NOTICE OF INTENTION TO ABANDON	1			
				LOIL COLL
(INDICAT	E ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTIC	CE, OR OTHER DATA)	DIST. 5
	j	armington, No	w Mexico Augu	et 27 19 52
Well No5 is loc	ated 990 ft. from	$n \left\{ \begin{matrix} N \\ X \end{matrix} \right\}$ line and 99	ft. from \mathbb{R}	ine of sec. <u>26</u>
NE/4 of Section 26	T-31-N I	1-6-W N.M. I	P.M.	
(14 Sec. and Sec. No.)		(Range)	(Meridian)	
Wildcat	Rio Arriba		New Mexico)
(Field)	(County or	Subdivision)	(State or T	erritory)
(State names of and expected depths to	DETAIL objective sands; show sizes ing points, and all oti	S OF WORK , weights, and lengths of	proposed casings; indicat work)	
The elevation of the derrick (State names of and expected depths to propose to drill the all otary Rig will be used 0°. Cable tools will id datone to approximatel	DETAIL objective sands; show sizes ing points, and all of tove well to app from the surface used to drill by 6000°. Pay to	S OF WORK , weights, and lengths of the important proposed or eximately 6,0 to the tep (the Mesaverderill be shot with	proposed casings; indicat work) 000° to test th of the Mesaver e group through	ne Mesaverde group de group ap prexim n the Point Looko
(State names of and expected depths to propose to drill the all otary Rig will be used 0°. Cable tools will adstone to approximate. The following casi be approximate. The following casi be bepth Coment I 150 1 150	DETAIL objective sands; show size ing points, and all ot bove well to apply from the surface used to drill by 6000°. Pay using program is planarks 150% of calculations, of calculations, and calculations.	S OF WORK , weights, and lengths of her important proposed was a second of the ten of the Mesaverderill be shot with the mount to the m	proposed casings; indicate work) 000' to test the of the Mesavere group through ith Nitroglycen circulate fill 1400' about	he Mesaverde group de group apprexima n the Point Lookov rine and hole clea
(State names of and expected depths to propose to drill the all otary Rig will be used 0°. Cable tools will idstone to approximatel. The following casi e Bepth Cement I 3/4" 400° 150 1	DETAIL objective sands; show sizes ing points, and all of tove well to app from the surface oe used to drill by 6000°. Pay to ing program is p lemarks 150% of calculate case the volume tests will be gi	S OF WORK weights, and lengths of the important proposed or the tep of the Mesaverderill be shot with the shot in the mesaverderill be shot with the mesaverderill be sh	proposed casings; indicate work) 000° to test the of the Mesavere group through ith Nitroglyces circulate fill 1400° above are encountered to obtain to 0-3/4° & 7° case	he Mesaverde group de group appreximate the Point Leekon rine and hole cleared above the the protection sing & cement.
(State names of and expected depths to propose to drill the all otary Rig will be used 0°. Cable tools will adstone to approximatel. The following casi Bepth Coment I 3/4" 400° 150 1 5500° 200 This quantity of caverde group, in which	DETAIL objective sands; show sizes ing points, and all of the surface well to appropriate the surface used to drill by 6000°. Pay wing program is planarks 150% of calculate the surface will be conserved to the volument will be given back of payments.	S OF WORK weights, and lengths of the important proposed or the tep of the Mesaverderill be shot with the mesaverderill be	proposed casings; indicate work) 000° to test the of the Mesavere group through ith Nitroglyces circulate fill 1400° above are encountered to obtain to 0-3/4° & 7° case	he Mesaverde group de group appreximate the Point Leekon rine and hole cleared above the the protection sing & cement.
(State names of and expected depths to propose to drill the all otary Rig will be used of. Cable toels will idstone to approximatel. The following cast be been been been been been been been	DETAIL objective sands; show sizes ing points, and all of the surface of the surface used to drill by 6000°. Pay the surface used to drill by 6000°. Pay the surface of calculate case the volume tests will be given back of payments.	S OF WORK weights, and lengths of the important proposed of the tep of the Mesaverde fill be shot with the mount to the amount	proposed casings; indicate work) 000° to test the file Mesavere group through ith Nitroglyces circulate fill 1400° above are encounted to obtain to 0-3/4° & 7° case Survey before operations	the Mesaverde group de group appreximate the Point Leekor rine and hole cleared above the the protection sing & cement. The Mesaverde group appreximate the protection sing & cement.
(State names of and expected depths to propose to drill the all otary Rig will be used 0. Cable tools will lead to approximatel. The following casis Bepth Coment I 3/4* 400. 150 150 150 150 150 150 150 150 150 150	DETAIL objective sands; show sizes ing points, and all of the surface of the surface used to drill by 6000°. Pay the surface used to drill by 6000°. Pay the surface of calculate case the volume tests will be given back of payments.	S OF WORK weights, and lengths of the important proposed of the tep of the Mesaverde fill be shot with the mount to the amount	proposed casings; indicate work) 000° to test the of the Mesavere group through ith Nitroglyces circulate fill 1400° above are encountered to obtain to 0-3/4° & 7° case	the Mesaverde group de group appreximate the Point Leekor rine and hole cleared above the the protection sing & cement. The Mesaverde group appreximate the protection sing & cement.
Company Celerade Octation of the	DETAIL objective sands; show sizes ing points, and all of the surface of used to drill by 6000°. Pay the surface used to drill by 6000°. Pay the surface of calculate the surface of calculate case the voluments will be given back of payments of the surface of th	S OF WORK weights, and lengths of the important proposed of the tep of the Mesaverderill be shot with the mesaverderill be	proposed casings; indicate work) 000° to test the file Mesavere group through ith Nitroglyces circulate fill 1400° above are encounted to obtain to 0-3/4° & 7° case Survey before operations	the Mesaverde group appreximate group appreximate the Point Locker rine and hole cleared above the the protection sing & cement. The may be commenced.

Copies of location plats are attached.

Copies of any survey will be submitted upon completion of well.