STATE OF NEW MEXICO ENERGY AND MADERALS DEPARTMENT

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LAND OF FICE		
OPERATOR	<u></u> .	l

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103

SANTA FE	SANTA FE, NEW MEXICO 87501	nevice is to
TILL		5a. Indicate Type of Lease
U.S.G.S.	: *	State XX
LAND DIFICE		5, State Oil 6 Gan Leann No.
OPERATOR		LG 3819
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ON ARUNIS	TICES AND REPORTS ON WELLS	
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CST PARTICIPATION OF		7. Unit Agreement Name
OIL X WILL OT		
	FHER-	B. Farm or Lease Name
Rane of Operator	a Tha	Sombrero MS State
Hexagon Oil and Ga	S IIIC.	9. Well No.
Address of Cycrator	F M 11 D A 1 1 2 2 2 2 1 1 2 Et	1 1
411 W. /th St., 90	5 Neil P. Anderson Bldg., Ft.	WOLLII, IX. Z
Location of Well		76102 10. Field and Paol, or Wildcat
C 55	O TELL BOW THE North LINE AND 198	O recornon Kempitz-Lower Wolfcam
UNIT LETTER C	The state of the s	
TTo a t	27 TOWNSHIP 16S RANGE 3	3E ()
THE WEST LINE, SECTION	ZI TOWNSHIP TOD RANGE	
mmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	\ \ \ \	Lea
	4194' GL; 4208' KB	
Check Appro	opriate Box To Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTEN		SUBSEQUENT REPORT OF:
NOTICE OF INTER		
[PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING X
RECRM REMEDIAL WORK	COMMENCE DRILLING S	PLUG AND ABANDONMENT
MPORARILY ABANDON		
BLE OR ALTE CASING	CHANGE PLANS CASING TEST AND CEM	
•	OTHER	
OTHER		
		detect including estimated date of starting any proposed
Describe Proposed or Completed Operation	ons (Clearly state all pertinent defaits, and five pertinent	dates, including estimated date of starting any proposed
work) SEE RULE 1103.		·.

On July 7, the rods and pump were pulled from the well after the well did not produce any fluid on the pumping test. We attempted to reperforate, the Kemnitz section but could not get below 8234'. Several days later, it was found that the casing had separated at 8234'. Attempts to get inside the casing below 8234' were unsuccessful. A Bond Log showed cement coverage from a squeeze job from 4320'-5108'. The bottom of the intermediate casing is at 4500'. The $4\ 1/2$ '' casing was backed off at 4262' and laid down. At the present time, we are milling and washing over the cement and 4 1/2" casing at 4389'. We proposed to finish milling and washing over the casing and pulling it out of the hole. Then we will run casing back to where it is separated at 8234' and tie back into the casing.

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reby critify that the information above is true er	nd complete to the best of my knowledge and belief.	
Lawed & Such	President	8-4-81
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