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DISTRIBUTION		Form C-103
SANTA FE	NEW MEXICO OU COMPANY	Supersedes Old
FILE	NEW MEXICO OIL CONSERVATION COMMISSION	<i>C-102 and C-103</i> Effective 1-1-65
U.S.G.S.		11-03
LAND OFFICE		5a. Indicate Type of Lease
OPERATOR		State X Fee
		5. State Oil & Gas Lease No.
SLINIE	DDV MOTIOSS	E-8491
DO NOT USE THIS FORM FOR I	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
•	FIGH FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
OIL GAS WELL	OTHER-	7. Unit Agreement Name
. Name of Operator	OTHER.	••
Shall- 041 0		8. Farm or Lease Name
Address of Operator		Hobbs ''Q''
P O Per 1251 W	31 a. 1	9. Well No.
Location of Well	dland, Texas 79701	_ 2
UNIT LETTER K - 1980 FEET FROM THE South LINE AND 1980 FEET F		10. Field and Pool, or Wildcat
<u> </u>	1980 FEET FROM THE South LINE AND 1980 FEET FR	om Jalmat-Seven River
WEST LINE, SECT	TON 16 TOWNSHIP 248 RANGE 36E NMF	
	15. Elevation (Show whether DF, RT, GR, etc.)	
		12. County
Check	Appropriate Box To 1 1	Lea
NOTICE OF I	Appropriate Box To Indicate Nature of Notice, Report or C	Other Data
	SUBSEQUE	NT REPORT OF:
RFORM REMEDIAL WORK	BLUG AVE	
MPORARI_Y ABANDON	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
LL OR ALTER CASING	CHANGE PLANS	PLUG AND ABANDONMENT
	CASING TEST AND CEMENT JOB	
OTHER	OTHER	
Description		
Moved in and rigged	perations (Clearly state all pertinent details, and give pertinent dates, includin	g estimated date of starting any propose
. WEN TIES DOINT THE	up workover rig 7/21/70. Pulled rods and tube found casing free at 2660°.	_
. Kan cast iron bridg	ge plug and set in 5-1/2" OD casing at 3550'. I	Oumped 2 sacks cement
Per tubing and and	asing at 2660 and pulled.	
. wen coping and spot	ted cement plugs as follows:	
3574* - 2670* - 10#	· •	
2670 - 2560 - 25	TRIA	
2070 - 2300 - 23		
2560 - 19051 - 104	sacks cement	
2560' - 1805' - 104	sacks cement	
2560' - 1805' - 10# 1805' - 1708' - 25	sacks cement mud sacks cement	
2560" - 1805" - 10# 1805" - 1708" - 25 1708" - 367" - 10#	sacks cement mud sacks cement	
2560' - 1805' - 10# 1805' - 1708' - 25 1708' - 367' - 10# 367' - 221' - 40 a	sacks cement mud sacks cement mud acks cement	
2560' - 1805' - 10# 1805' - 1708' - 25 1708' - 367' - 10# 367' - 221' - 40 a 221' - 30' - 10#;	sacks cement mud sacks cement mud acks cement mud	
2560' - 1805' - 10# 1805' - 1708' - 25 1708' - 367' - 10# 367' - 221' - 40 a	sacks cement mud sacks cement mud acks cement mud	
2560' - 1805' - 10# 1805' - 1708' - 25 1708' - 367' - 10# 367' - 221' - 40 s 221' - 30' - 10# 30' - Surface - 1	sacks cement mud sacks cement mud acks cement mud 0 sacks cement	
2560' - 1805' - 10# 1805' - 1708' - 25 1708' - 367' - 10# 367' - 221' - 40 s 221' - 30' - 10#; 30' - Surface - 1 Set 4" pipe as dry 1	sacks cement mud sacks cement mud acks cement mud 0 sacks cement	
2560" - 1805" - 10# 1805" - 1708" - 25 1708" - 367" - 10# 367" - 221" - 40 s 221" - 30" - 10# 30" - Surface - 1 Set 4" pipe as dry 1 Well plugged and above	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970.	
2560" - 1805" - 10# 1805" - 1708" - 25 1708" - 367" - 10# 367" - 221" - 40 s 221" - 30" - 10# 30" - Surface - 1 Set 4" pipe as dry 1 Well plugged and above	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970.	
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2560 - 1805 - 10# 1805 - 1708 - 25 1708 - 367 - 10# 367 - 221 - 40 s 221 - 30 - 10# 30 - Surface - 1 Set 4" pipe as dry l Well plugged and above	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970. bove is true and complete to the best of my knowledge and belief.	
2560' - 1805' - 10# 1805' - 1708' - 25 1708' - 367' - 10# 367' - 221' - 40 s 221' - 30' - 10# 30' - Surface - 1 Set 4" pipe as dry l Well plugged and above hereby certify that the information a	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970. bove is true and complete to the best of my knowledge and belief.	DATEJuly 28, 1970
2560 - 1805 - 10# 1805 - 1708 - 25 1708 - 367 - 10# 367 - 221 - 40 s 221 - 30 - 10# 30 - Surface - 1 Set 4" pipe as dry l Well plugged and above	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970. bove is true and complete to the best of my knowledge and belief. Avent TITLE Dist. Adm. Coordinator	DATEJuly 28, 1970
2560 - 1805 - 10# 1805 - 1708 - 25 1708 - 367 - 10# 367 - 221 - 40 s 221 - 30 - 10# 30 - Surface - 1 Set 4" pipe as dry l Well plugged and above hereby certify that the information a	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970. bove is true and complete to the best of my knowledge and belief. Avent TITLE Dist. Adm. Coordinator	DATE July 28, 1970
2560' - 1805' - 10# 1805' - 1708' - 25 1708' - 367' - 10# 367' - 221' - 40 s 221' - 30' - 10# 30' - Surface - 1 Set 4" pipe as dry well plugged and above hereby certify that the information a (Signed) J. R.	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970. bove is true and complete to the best of my knowledge and belief. Avent	3 20, 2710
2560" - 1805" - 10# 1805" - 1708" - 25 1708" - 367" - 10# 367" - 221" - 40 s 221" - 30" - 10# 30" - Surface - 1 Set 4" pipe as dry l Well plugged and about the set of the set	sacks cement mud sacks cement mud acks cement mud 0 sacks cement hole marker. andoned July 23, 1970. bove is true and complete to the best of my knowledge and belief. Avent TITLE Dist. Adm. Coordinator	DATE DEC 9 1371

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OIL CONSEQUENCES. COMM.