		Form C-103
DISTRIBUTION ANTA FE	NEW HEYICO OU COUCEDULTE	Supersedes Old C-102 and C-103
ILE	NEW MEXICO OIL CONSERVATION C	OMMISSION Effective 1-1-65
.s.g.s.		50. Indicate Type of Lease
AND OFFICE		State Fee X
PERATOR		5. State Cil & Gas Lease No.
SUNDR 100 NOT USE THIS FORM FOR PRO USE "APPLICAT	Y NOTICES AND REPORTS ON WELLS PROSALS TO DRIVE OR TO DEEPEN OR PLUG BACK TO A CHEFFER ION FOR PERMIT LITTERAM CHICH FOR SUCH PROPOSALS.	PENT RESERVOIR.
OIL X GAS WELL Name of Operator	OTHER.	7. Unit Agreement Name
Cabot Corporation	,	8. Farm or Lease Name
adress of Operator		J. L. Reed
P.O. Box 1101		9. Well No.
ocation of Well		10. Field and Pool, or Wildcat
UNIT LETTER H 19	980 FEET FROM THE NORTH LINE AND	660' King Devonian
THE East LINE, SECTIO	N 35 TOWNSHIP 138 HANGE	VIIIIIIIIIIIIII
	15. Elevation (Show whether DF, RT, GR, et.	c.) 12. County
	3856 ' DF	Lea
Check A NOTICE OF IN	Appropriate Box To Indicate Nature of Not TENTION TO:	tice, Report or Other Data SUBSEQUENT REPORT OF:
FORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WOR	
PORARILY ABANDON		CETERIAL CASING
L OR ALTER CASING	CHANGE PLANS CASING TEST AL	TOO THE PRODUMENT
		UD CELEBRA INA
<u> </u>		ND CEMENT JQB
OTHER		
OTHER	OTHER	
	erations (Clearly state all pertinent details, and give pe	rtinent dates, including estimated date of starting any proposed
1-18-78 thru 2-02-78 - 11,421'-11,427'; 14,43 on top of Mississippia	Bridge plug set on top of Devonia 3'-11,441'; 11,431'-11,471' with a	entinent dates, including estimated date of starting any proposed
-18-78 thru 2-02-78 - 1,421'-11,427'; 14,43 on top of Mississippian for 25 BOPD on hydraul 7-17-78 thru 8-04-78 - 00 sacks under retaine 0 tag Devonian bridge ridge plug set at 11,6 ell off; flowed load v	Bridge plug set on top of Devonia 3'-11,441'; 11,431'-11,471' with to n at 11,100'. Completed in Pennsy ic pump. Pennsylvanian production had fall er; drilled out retainer and Missi plug at 11,561', explaining previ	en at 11,561'. Tested in Mississippian unsatisfactory results. Bridge plug so vivanian 10,755'-10,765'; 10,780'-1079. Jen to 5 BOPD. Squeezed Pennsylvanian issippian bridge plug at 11,100'. Fair ous poor results in Mississippian.
-18-78 thru 2-02-78 - 1,421'-11,427'; 14,43 on top of Mississippian for 25 BOPD on hydraul 7-17-78 thru 8-04-78 - 00 sacks under retaine 0 tag Devonian bridge ridge plug set at 11,6 rell off; flowed load v ississippian now shut	Bridge plug set on top of Devonia 3'-11,441'; 11,431'-11,471' with to n at 11,100'. Completed in Pennsy ic pump. Pennsylvanian production had fall er; drilled out retainer and Missi plug at 11,561', explaining previ 500'; 1 sack cement on top; ran to water and then gas on 16/64" choke in waiting on production equipmen	en at 11,561'. Tested in Mississippian unsatisfactory results. Bridge plug servivanian 10,755'-10,765'; 10,780'-1079'. Ten to 5 BOPD. Squeezed Pennsylvanian issippian bridge plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issippian bridge plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issippian bridge plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issippian bridge plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issippian bridge plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issippian bridge plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issippian bridge plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issue plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issue plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issue plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issue plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issue plug at 11,100'. Fail ous poor results in Mississippian. The proposed pennsylvanian issue plug at 11,100'. Fail ous poor results in Mississippian.
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