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NO. OF COPIES RECEIVED			For	m C-103
DISTRIBUTION		The state of	0.0.	persedes Old 102 and C-103
SANTAFE	NEW MEXICO OIL CONSE	RVATION COMMISSION	Eff	ective 1-1-65
FILE		11 19	07 5g Ind	icate Type of Lease
U.S.G.S.			Sta	te Fee
OPERATOR			<u> </u>	e Oil & Gas Lease No.
or Enaron]			OG-584
SUNDRY NOTICES AND REPORTS ON WELLS				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)				
OIL GAS			7. Uni	: Agreement Name
WELL WELL	OTHER-		8 F'or	m or Lease Name
Charles L. I Address of Operator	ead	 	9. Wel	skelly state
D 7 Pour 2	26 Conveil Nov. Covid	••		,
Location of Well	.26, Roswell, New Lexic	<u> </u>	10. Fi	eld and Pool, or Wildcat
UNIT LETTER 1	2066 FEET FROM THE NOTES	LINE AND 4006 F	EET FROM Mic	Idle Lane Permo-Pe
THE WEST LINE, SECTI	ON TOWNSHIP 10	RANGE	NMPM.	
mmmmm				<i>iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii</i>
	15. Elevation (Show whether L		12. Co	ounty ()
	4229.8			_ea(\\\\\\\
	Appropriate Box To Indicate Na	-		
NOTICE OF I	NTENTION TO:	SUBSE	EQUENT REPO	ORT OF:
	PLUG AND ABANDON			
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	\vdash	ALTERING CASING
<u> </u>	CHANCE BLANS	COMMENCE DRILLING OPNS.		PLUG AND ABANDONMENT
	CHANGE PLANS	CASING TEST AND CEMENT JQB	x	PLUG AND ABANDONMENT
<u> </u>	CHANGE PLANS		<u>x</u>	PLUG AND ABANDONMENT
OTHER	change Plans	CASING TEST AND CEMENT JQB		
7. Describe Proposed or Completed O work) SEE RULE 1103. Ran iii jts cemented wi CaCl, guide		casing test and cement JQB OTHER ils, and give pertinent dates, Air. 28# and 32# A. W/S& Gel, 104 And 3 centralizers	set at 3904 0 sx Incors	ed date of starting any proposed 1. 30 KB, cont w/2% 1. down
other 7. Describe Proposed or Completed Owork) SEE RULE 1103. Canented wi CaCl, guide 6:15 AM b/.	3887.47') 8-5/8' casing th 250 sx Incor-20z-ivix shoe, insert float valve at 2/67. Tested casing at 2/67.	casing test and cement JQB OTHER ils, and give pertinent dates, ils, w/ok Gel, ICA and 3 centralizers contralizers do 000 for 30 min.	set at 3904 0 sx Incor- s. Flugger, pressure	ed date of starting any proposed 1.30 KB, -cmt w/2% i down held.
other 7. Describe Proposed or Completed Owork) SEE RULE 1103. Ran 112 jts (cemented wi CaCl, guide 6:15 A.V. b/.	3887. 47') 8-5/8 casing th 250 sx Incor-20z-ivix shoe, insert float valve and casing at a show is true and complete to the best of the state of the	casing test and cement JQB other ils, and give pertinent dates, a4#, 48# and 32# a1, w/6% Gel, 10# and 3 centralizers 1,000# for 30 min.	set at 3904 0 sx Incor- s. Flugger, pressure	ed date of starting any proposed 1. 30 KB, cont w/2% 1. down
other 7. Describe Proposed or Completed Owork) SEE RULE 1703. Can 112 jts Cemented wi CaCl, guide 6:15 AM 0/2	3887. 47') 8-5/8 casing th 250 sx Incor-20z-ivix shoe, insert float valve and casing at a show is true and complete to the best of the state of the	casing test and cement JQB OTHER ils, and give pertinent dates, ils, w/ok Gel, ICA and 3 centralizers contralizers do 000 for 30 min.	set at 3904 0 sx Incor- s. Flugger, pressure	ed date of starting any proposed 1.30 KB, -cmt w/2% i down held.
other 7. Describe Proposed or Completed Owork; SEE RULE 1703. Can 112 jts (Carnented Wi CaCl, guide 6:15 A.W. 6/.	3887. 47') 8-5/8 casing th 250 sx Incor-20z-ivix shoe, insert float valve and casing at a show is true and complete to the best of the state of the	casing test and cement JQB OTHER ils, and give pertinent dates, ils, w/ok Gel, ICA and 3 centralizers contralizers do 000 for 30 min.	set at 3904 0 sx Incor- 5. Plugger , pressure	ed date of starting any proposed 1.30 KB, -cmt w/2% i down held.