DISTRIBUTION	1 1			Supersedes Old
	<del>,   -  </del> .		T.O	C-102 and C-103
FNTAFE	<del>', 1 1</del>	IEW MEXICO OIL CONSERVA	TION COMMISSION	Effective 1-1-65
The E	11			
),S.G.8.				State X Fee
AND OFFICE				
PERATOR		c	3 5 5	5, State Cil & Gas Lease No. L-769
			SECEIVED	L-769
	SUNDRY NOTICE	S AND REPORTS ON WELL	∟S	
(DO NOT USE THIS FOR	W FOR PROPOSALS TO DR "APPLICATION FOR PERM!	SAND REPURISON WELL OR TO DEEPEN OR PLUS SACK TO IT (FORM C-101) FOR SUCH PROP	4 117 (RENT RESERVOIR.	
	_		13/8	7. Unit Agreement Name
OIL WELL WELL	X OTHER-			Calumet Ranch
Name of Operator			O. C. C.	8, Firm or Lease Name
Read & Stevens,	Inc.		ARTESIA, OFFICE	Calumet Ranch Unit
Address of Operator			_	9. Well No.
P. O. Box 1518,	Roswell, New	Mexico 88201	•	3
Location of Well				10. Field and Pool, or Wilzeat
	660	G + h	1000	· ·
UNIT LETTER		EET FROM THE South	IE AND FEET FR	۰۰ Wildcat
	=			
THE East	NE, SECTION21	TOWNSHIP 12-S	RANGE 27-E NMP	~ <i>\\\\\\\\</i>
	.//////////////////////////////////////	5. Elevation (Show whether DF, R		12. County
		3600.5' GR - 3612' H	₹KB	Chaves
6.	Check Appropriat	e Box To Indicate Nature	of Notice. Report or (	Other Data
	E OF INTENTION			NT REPORT OF:
	2 07 11112111011		30232432	
		PLUG AND ABANDON REMI	EDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK				<del>; = :</del>
TEMPORARILY ABANDON	-	1	MENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING			NE TEST AND CEMENT JOB X	<del>-</del>
		° ا	THER	
OTHER				
7 Describe Proposed or Cor	noleted Operations /Cla	early state all pertinent details, a	nd give pertinent dates, includi	ing estimated date of starting any proposed
work) SEE RULE 1103.	, position of the contract of	, , ,		, , ,
mn 7200! Dril	led 7-7/8" hol	le from 1965' to 7200	)! Pan 175 joints	41." N 070 5 7 55
		l of 6907.58', set at		
centralizers. 1	z scratchers,	guide snoe and inser	r iloat. Preceede	d cement with 500 gals.
1 61 1 6				
mud flush. Cem	ented with 125	sx. Class "H" cemer	it with 3/10ths of	1% CFR-2 and 5# KCL
mud flush. Cem per sx. Plug d	own at 7:30 A.	.M., 9-3-78. Tested	casing to 1300# fo	1% CFR-2 and 5# KCL r 30 min., held ok.
mud flush. Cem	own at 7:30 A.	.M., 9-3-78. Tested	casing to 1300# fo	1% CFR-2 and 5# KCL r 30 min., held ok.
mud flush. Cemper sx. Plug de WOC for 18 hour	own at 7:30 A.	M., 9-3-78. Tested as follows:	casing to 1300# fo	1% CFR-2 and 5# KCL or 30 min., held ok.
mud flush. Cem per sx. Plug d	own at 7:30 A.	.M., 9-3-78. Tested	casing to 1300# fo	1% CFR-2 and 5# KCL or 30 min., held ok.
mud flush. Cemper sx. Plug de WOC for 18 hour	own at 7:30 A. s. Casing rur	M., 9-3-78. Tested as follows:	casing to 1300# fo	or 30 min., held ok.
mud flush. Cemper sx. Plug do WOC for 18 hour 36 jts.	own at 7:30 A. s. Casing rur N-80	M., 9-3-78. Tested as follows: 11.6#	casing to 1300# fo	or 30 min., held ok.  1410.56' 3230.32'
mud flush. Cemper sx. Plug do WOC for 18 hour 36 jts. 80 jts.	own at 7:30 A. s. Casing rur N-80 J-55	11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C.	1410.56' 3230.32' 719.80'
mud flush. Cemper sx. Plug de WOC for 18 hour  36 jts. 80 jts. 19 jts. 36 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34'
mud flush. Cemper sx. Plug do WOC for 18 hour  36 jts. 80 jts. 19 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55	11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C.	1410.56' 3230.32' 719.80'
mud flush. Cemper sx. Plug de WOC for 18 hour  36 jts. 80 jts. 19 jts. 36 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug de WOC for 18 hour  36 jts. 80 jts. 19 jts. 36 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34'
mud flush. Cemper sx. Plug de WOC for 18 hour  36 jts. 80 jts. 19 jts. 36 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug de WOC for 18 hour  36 jts. 80 jts. 19 jts. 36 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug de WOC for 18 hour  36 jts. 80 jts. 19 jts. 36 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug de WOC for 18 hour  36 jts. 80 jts. 19 jts. 36 jts.	own at 7:30 A.s. Casing rur N-80 J-55 J-55 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug do WOC for 18 hour 36 jts. 80 jts. 19 jts. 36 jts. 4 jts.	own at 7:30 A. s. Casing rur N-80 J-55 J-55 N-80 N-80	M., 9-3-78. Tested as follows:  11.6# 11.6# 11.6# 13.5#	L.T. & C. L.T. & C. S.T. & C. L.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug do WOC for 18 hour 36 jts. 80 jts. 19 jts. 36 jts. 4 jts.	own at 7:30 A. s. Casing rur N-80 J-55 J-55 N-80 N-80	11.6# 11.6# 11.6# 11.6# 11.6#	L.T. & C. L.T. & C. S.T. & C. L.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug do WOC for 18 hour 36 jts. 80 jts. 19 jts. 36 jts. 4 jts.	own at 7:30 A. s. Casing rur N-80 J-55 J-55 N-80 N-80	M., 9-3-78. Tested as follows:  11.6# 11.6# 11.6# 13.5#	L.T. & C. L.T. & C. S.T. & C. L.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug do WOC for 18 hour 36 jts. 80 jts. 19 jts. 36 jts. 4 jts.	own at 7:30 A. s. Casing rur N-80 J-55 J-55 N-80 N-80	M., 9-3-78. Tested as follows:  11.6# 11.6# 11.6# 13.5#	L.T. & C. L.T. & C. S.T. & C. L.T. & C. L.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug de WOC for 18 hour 36 jts. 80 jts. 19 jts. 36 jts. 4 jts.	own at 7:30 A. s. Casing rur N-80 J-55 J-55 N-80 N-80	11.6# 11.6# 11.6# 11.6# 13.5#	L.T. & C. L.T. & C. S.T. & C. L.T. & C. L.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'
mud flush. Cemper sx. Plug de WOC for 18 hour 36 jts. 80 jts. 19 jts. 36 jts. 4 jts.	own at 7:30 A.  s. Casing rur  N-80 J-55 J-55 N-80 N-80	11.6# 11.6# 11.6# 11.6# 13.5#	L.T. & C. L.T. & C. S.T. & C. L.T. & C. L.T. & C. L.T. & C.	1410.56' 3230.32' 719.80' 1416.34' 130.56'

ONDITIONS OF APPROVAL, IF ANYI