DISTRIBUTION SANTA FE		Form C-103
		Supersedes Old
	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE		
U.S.G.S.	-	5q. Indicate Type of Lease
LAND OFFICE		State X Fee
OPERATOR		5. State Oil & Gas Lease No.
		L-2950
(DO NOT USE THIS FORM F	JNDRY NOTICES AND REPORTS ON WELLS OR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. PLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
USE "APF	PLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
OIL GAS		7. Unit Agreement Name
2. Name of Operator	OTHER.	1
Mark Production Company 3. Address of Operator		8, Form of Lease Name
		Gulf-State
		9. Well No.
1108 Simons Build: 4. Location of Well	ing, Dallas, Texas 75201	1
4. Location of wen		10, Pield and Pool, or Wildcat
UNIT LETTER	1980 FEET FROM THE NOTTH LINE AND 330 FEET	
	102 511	THE STATE OF THE PARTY OF THE P
THE West LINE,	SECTION 36 TOWNSHIP 20-S RANGE 38-K	
	15. Elevation (Show whether DF, RT, GR, etc.)	12, County
	3570' GL	
Che	eck Appropriate Box To Indicate Nature of Notice, Report or	O. Lea MILLINI
NOTICE O	F INTENTION TO:	Winer Data
	SUBSEQUI	ENT REPORT OF;
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	_
TEMPORARILY ABANDON		ALTERING CASING
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CONTRACTOR	PLUG AND ABANDONMENT
	CHANGE PLANS CASING TEST AND CEMENT JOB	
ОТНЕЯ	OTHER	
	ed Operations (Clearly state all pertinent details, and give pertinent dates, included	ling estimated date of starting any propose
17. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ran 232 400 sack 7:30 AM	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ran 232 400 sack 7:30 AM WOC 72 h	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1 f03. 5-27-72 - Ram 232 400 sack 7:30 AM WOC 72 h	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ram 232 400 sack 7:30 AM WOC 72 h	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ran 232 400 sack 7:30 AM WOC 72 h	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ran 232 400 sack 7:30 AM WOC 72 h	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1f03. 5-27-72 - Ram 232 400 sack 7:30 AM WOC 72 h held oka	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement ars - pressure tested casing for 30 mins with 200 ly.	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1f03. 5-27-72 - Ram 232 400 sack 7:30 AM WOC 72 h held oka	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1f03. 5-27-72 - Ram 232 400 sack 7:30 AM WOC 72 h held oka	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200 ly.	mented with g down at 5360'
7. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ran 232 400 sack 7:30 AM WOC 72 h held oka	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200 ly.	mented with g down at 5360' O psi -
7. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ran 232 400 sack 7:30 AM WOC 72 h held oka	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu of cement survey - top of cement ars - pressure tested casing for 30 mins with 200 mins. tion above is true and complete to the best of my knowledge and belief. Mannfront Title Assistant Secretary	mented with g down at 5360' O psi -
7. Describe Proposed or Complete work) SEE RULE 1103. 5-27-72 - Ran 232 400 sack 7:30 AM WOC 72 h held oka	jts 11.6# 4-1/2" casing (7428') set @ 7420' - cets Class "C", 8# salt/sack - 1/4# CFR2/sack - plu 5-27-72 - ran temperature survey - top of cement irs - pressure tested casing for 30 mins with 200 ly.	mented with g down at 5360' O psi -

RECEIVED

JUN 12 1972

OIL CONSERVATION COMM.