NO. OF COPIES RECEIVED		
		Form C-103 Supersedes Old
DISTRIBUTION		C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	FED	State Fee Fee
OPERATOR	·	5. State Oil & Gas Lease No.
	USA NM 014110	mmmmmm
(DO NOT USE THIS FORM	SUNDRY NOTICES AND REPORTS ON WELLS  FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  APPLICATION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	
I. OIL GAS WELL	X OTHER-	7. Unit Agreement Name
2. Name of Operator		8. Farm or Lease Name
	1 & Rfg. Co., Inc.	Walker
3. Address of Operator		9. Well No.
321 W. Douglas	s, Wichita, Kansas	
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER A	_, 990 FEET FROM THE North LINE AND 990 FEET FROM	Glanco MV
THE East	E, SECTION 13 TOWNSHIP 31-N RANGE 10-W NMPM.	
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	6577' K.B.	San Juan
<sup>16.</sup>	heck Appropriate Box To Indicate Nature of Notice, Report or Otl	ner Data
	• • • • • • • • • • • • • • • • • • • •	REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
	OTHER	
OTHER		
17. Describe Proposed or Comp work) SEE RULE 1103.	oleted Operations (Clearly state all pertinent details, and give pertinent dates, including	estimated date of starting any proposed
•	a a company of the co	
		h
1/25/65 RI	JPU & blow well down - gauged 2.3 M <sup>2</sup> CF throu	gh csg.
1/25/65 RG 1/26/65 RG	JPU & blow well down - gauged 2.3 M <sup>2</sup> CF throwan $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' co	gh csg. uld not break
1/26/65 Ra	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas.	uld not break
1/26/65 Ra	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas.	uld not break
1/26/65 Ra c: 1/27/65 Wo	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' co irc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout brid	uld not break
1/26/65 Ra c: 1/27/65 Wo by	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg.	uld not break
1/26/65 Ra c: 1/27/65 Wo by 1/28/65 C:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'.	uld not break ge in 2 7/8"
1/26/65 Ra c: 1/27/65 Wo by 1/28/65 C: 1/29/65 Pa	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes.	uld not break ge in 2 7/8" es @ 5215' K.B.
1/26/65 Ra c: 1/27/65 Wo by 1/28/65 C: 1/29/65 Pa	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gaug	uld not break ge in 2 7/8" es @ 5215' K.B.
1/26/65 Ra c: 1/27/65 Wo by 1/28/65 C: 1/29/65 Pt to	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid.	uld not break ge in 2 7/8" es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD
1/26/65 Ra c: 1/27/65 Wo 1/28/65 C: 1/29/65 Pa to p: 1/30/65 F:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid. inished running $1\frac{1}{4}$ " tbg. set @ 5690' K.B. F	uld not break ge in 2 7/8" es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD
1/26/65 Ra c: 1/27/65 Wo 1/28/65 C: 1/29/65 Pa to p: 1/30/65 F:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid.	uld not break ge in 2 7/8" es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD
1/26/65 Ra c: 1/27/65 Wo 1/28/65 C: 1/29/65 Pa to p: 1/30/65 F:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid. inished running $1\frac{1}{4}$ " tbg. set @ 5690' K.B. F	uld not break ge in 2 7/8" es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD
1/26/65 Ra c: 1/27/65 Wo 1/28/65 C: 1/29/65 Pa to p: 1/30/65 F:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid. inished running $1\frac{1}{4}$ " tbg. set @ 5690' K.B. F	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-
1/26/65 Ra c: 1/27/65 Wo 1/28/65 C: 1/29/65 Pa to p: 1/30/65 F:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid. inished running $1\frac{1}{4}$ " tbg. set @ 5690' K.B. F	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-
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1/26/65 Ra c: 1/27/65 Wo 1/28/65 C: 1/29/65 Pa to p: 1/30/65 F:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid. inished running $1\frac{1}{4}$ " tbg. set @ 5690' K.B. F	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-
1/26/65 Ra c: 1/27/65 Wo 1/28/65 C: 1/29/65 Pa to p: 1/30/65 F:	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid. inished running $1\frac{1}{4}$ " tbg. set @ 5690' K.B. F	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-  FEB 4 1965 OIL CON. COM.
1/26/65 Racci 1/27/65 Wo by 1/28/65 Ci 1/29/65 Pa to pi 1/30/65 Fi he	an $1\frac{1}{4}$ " tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas. orking $1\frac{1}{4}$ " tbg. Attempting to cleanout bridy drlg. with bit on $1\frac{1}{4}$ " tbg. leaned out 2 7/8" tbg. to 5800'. alled $1\frac{1}{4}$ " tbg. & perfd. 2 7/8" tbg. w/20 holes 5685' K.B. Started running $1\frac{1}{4}$ " tbg. Gauglus unmeasured amount highly viscous liquid. inished running $1\frac{1}{4}$ " tbg. set @ 5690' K.B. F	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-
1/26/65 Racci 1/27/65 Wo by 1/28/65 Ci 1/29/65 Pa to pi 1/30/65 Fi he	an 1¼" tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas.  Orking 1¼" tbg. Attempting to cleanout bridy drlg. with bit on 1¼" tbg.  Leaned out 2 7/8" tbg. to 5800'.  Alled 1¼" tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running 1½" tbg. Gauglus unmeasured amount highly viscous liquid. inished running 1½" tbg. set @ 5690' K.B. Fead. Released PU.	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-  FEB 4 1965 OIL CON. COM.
1/26/65 Racci 1/27/65 Wo by 1/28/65 Ci 1/29/65 Pa to pi 1/30/65 Fi he	an 1¼" tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas.  orking 1¼" tbg. Attempting to cleanout bridy drlg. with bit on 1¼" tbg. leaned out 2 7/8" tbg. to 5800'.  alled 1¼" tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running 1¼" tbg. Gauglus unmeasured amount highly viscous liquid. inished running 1¼" tbg. set @ 5690' K.B. Fead. Released PU.	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-  FEB 4 1965  OIL CON. COM. DIST. 3
1/26/65 Racci 1/27/65 Wo by 1/28/65 Ci 1/29/65 Pa to pi 1/30/65 Fi he	an 1¼" tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas.  Orking 1¼" tbg. Attempting to cleanout bridy drlg. with bit on 1¼" tbg.  Leaned out 2 7/8" tbg. to 5800'.  Alled 1¼" tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running 1½" tbg. Gauglus unmeasured amount highly viscous liquid. inished running 1½" tbg. set @ 5690' K.B. Fead. Released PU.	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-  FEB 4 1965 OIL CON. COM.
1/26/65 Racci 1/27/65 Wo by 1/28/65 Ci 1/29/65 Pa to pi 1/30/65 Fi he	an 1¼" tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas.  orking 1¼" tbg. Attempting to cleanout bridy drlg. with bit on 1¼" tbg. leaned out 2 7/8" tbg. to 5800'.  alled 1¼" tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running 1¼" tbg. Gauglus unmeasured amount highly viscous liquid. inished running 1¼" tbg. set @ 5690' K.B. Fead. Released PU.	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-  FEB 4 1965  OIL CON. COM. DIST. 3
1/26/65 Racci 1/27/65 Wo by 1/28/65 Ci 1/29/65 Pa to pi 1/30/65 Fi he	an 1¼" tbg., inside 2 7/8" tbg., to 5431' coirc. w/gas.  orking 1¼" tbg. Attempting to cleanout bridy drlg. with bit on 1¼" tbg. leaned out 2 7/8" tbg. to 5800'.  alled 1¼" tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running 1¼" tbg. Gauglus unmeasured amount highly viscous liquid. inished running 1¼" tbg. set @ 5690' K.B. Fead. Released PU.	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-  FEB 4 1965  OIL CON. COM. DIST. 3
1/26/65 Racci 1/27/65 Wo by 1/28/65 Ci 1/29/65 Pa to pi 1/30/65 Fi he	an 1½" tbg., inside 2 7/8" tbg., to 5431' co irc. w/gas.  Orking 1½" tbg. Attempting to cleanout brid y drlg. with bit on 1½" tbg.  Leaned out 2 7/8" tbg. to 5800'.  Alled 1½" tbg. & perfd. 2 7/8" tbg. w/20 hole 5685' K.B. Started running 1½" tbg. Gauglus unmeasured amount highly viscous liquid. inished running 1½" tbg. set @ 5690' K.B. Fead. Released PU.  Ormation above is true and complete to the best of my knowledge and belief.  Other Petroleum Engineer  Clauded Title May Att III	ge in 2 7/8"  es @ 5215' K.B. ed 2.5 M <sup>2</sup> CFPD  langed up well-  FEB 4 1965  OIL CON. COM. DIST. 3