DISTRIBUTION SANTA FE		
SANTA FE	- - 	Supersedes Old C-102 and C-103
	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE		Eg. Indigeto Tupo of Logoo
J.S.G.S.	 	5a. Indicate Type of Lease
AND OFFICE		State Fee. Y
PERATOR		5. State Oil & Gas Lease No.
		mmmmm m
IDO NOT USE THIS FORM	JNDRY NOTICES AND REPORTS ON WELLS FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. POLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
USE **A	PLICATION FOR PERMIT _** (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
OIL GAS [7. Offit Agreement Name
WELL WELL WELL Name of Operator	OTHER-	8. Farm or Lease Name
•		C Lin o. Lease Ivame
HARDING BROTHERS OIL & CAS CO.		Lecker
		3. West 1101
Box 2052 Abil	ene, Texas 79604	10. Field and Paol or Wilder
UNIT LETTER H	, 1980 FEET FROM THE North LINE AND 660 FEET FR	WILLIAM WITH
	0.F. v.i	
THE Sast LINE	SECTION 25 TOWNSHIP 98 RANGE 35 1	PM. (
mmmm	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
		Lea
	. 4093 D F	
. C	eck Appropriate Box To Indicate Nature of Notice, Report or	Other Data
NOTICE	OF INTENTION TO: SUBSEQUE	INT REPORT OF:
_		
ERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
JLL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JQB	
	OTHER	
	1 1	
work) SEE RULE 1103.	eted Operations (Clearly state all pertinent details, and give pertinent dates, included	
7. Describe Proposed or Comp. work) SEE RULE 1103. 12/29	Halad-9 and 2% Calcium Chloride. Csq. tubing pump pressure 1.800%, 4 bbls M. 1/67 Drill out to new T.D. 4856:Spot 100 G. 4835,4842,4843,4844,4851.and 4852 1 st. 1/67 Acidize with 3,000 gal. of 28% acid, treated water. Treaded pressure 2,10 2.4 bbls/min.	sx Incor with .6% Press. 1,000% in. injection al 15% acid port 4834 hot/ft. over Flush with 1,500
12/29 12/3	/67 Run Halliburton Rtts for Squease/ 100 Halad-9 and 2% Calcium Chloride. Csq. tubing pump pressure 1.800%, 4 bbls M /67 Drill out to new T.D. 4856:Spot 100 G 4835,4842,4843,4844,4851.and 4852 1 s /67 Acidize with 3,000 gal. of 28% acid, treated water. Treaded pressure 2,10	sx Incor with .6% Press. 1,000% in. injection al 15% acid port 4834 hot/ft. over Flush with 1,500
12/29 12/3	Halad-9 and 2% Calcium Chloride. Csq. tubing pump pressure 1.800%, 4 bbls Modern Drill out to new T.D. 4856:Spot 100 Gas 4835,4842,4843,4844,4851.and 4852 1 standard water. Treaded pressure 2,10 2.4 bbls/min.	sx Incor with .6% Press. 1,000% in. injection al 15% acid port 4834 hot/ft. over Flush with 1,500 0%-2600% injection rate
Describe Proposed or Compwork) SEE RULE 1103. 12/29 12/39	Halad-9 and 2% Calcium Chloride. Csq. tubing pump pressure 1.800%, 4 bbls Modern Drill out to new T.D. 4856:Spot 100 Gas 4835,4842,4843,4844,4851.and 4852 1 standard water. Treaded pressure 2,10 2.4 bbls/min.	sx Incor with .6% Press. 1,000% in. injection al 15% acid port 4834 hot/ft. over Flush with 1,500 0%-2600% injection rate