DISTRIBUTION			· Currende- Old
1 1			Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE			5a. Indicate Type of Lease
U.S.G.S.			State X Fee
LAND OFFICE			5. State Oil & Gas Lease No.
OPERATOR		•	B-9131
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.)			
I. OIL TT GAS	,		7. Unit Agreement Name
well A well well.	OTHER-		8. Farm or Lease Name
Doyle Hartman			Wilson State
3. Address of Operator 508 C & K Petrole	um Building, Midland, Texas	79701	9. Well No.
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER F 1650 FEET FROM THE NORTH LINE AND 2310 FEET FROM			Eumont (Undesignated)
THE West LINE, S	ECCTION 32 TOWNSHIP 20-	S RANGE 36-E NMPM	
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
	G. L. 3632 (36		Lea
16. Che	ck Appropriate Box To Indicate N		her Data
NOTICE O	F INTENTION TO:	SUBSEQUEN	T 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	
. —	r	OTHER	
OTHER			
17 Describe Proposed or Complet	ed Operations (Clearly state all pertinent det	ails, and give pertinent dates, including	g estimated date of starting any propose
work) SEE RULE 1103.	ea Operations (1997)		
Spudded well at 8	:00 P.M. CST 3-12-79. Dril	led a 12 1/4-inch hole t	n a total denth of
508 feet RKB. Ra landed at 508 RKB and 2% CaCl2 foll at 8:35 A.M. CST	n 15 Jts (513 feet) of 8 5/ . Cemented casing with 150 owed by 150 sx of API Class 3-13-79. Circulated 85 sx asing to 700 psi for 30 min	sx of API Class-C cemer -C cement containing 2% of excess cement to pit.	ST&C casing and it containing 4% gel CaCl2. Plug down WOC 18 1/4 hours.
508 feet RKB. Ra landed at 508 RKB and 2% CaCl2 foll at 8:35 A.M. CST Pressure tested c	n 15 Jts (513 feet) of 8 5/ . Cemented casing with 150 owed by 150 sx of API Class 3-13-79. Circulated 85 sx asing to 700 psi for 30 min	sx of API Class-C cemer-C cement containing 2% of excess cement to pit. utes. Pressure held oka	ST&C casing and it containing 4% gel CaCl2. Plug down WOC 18 1/4 hours.
508 feet RKB. Ra landed at 508 RKB and 2% CaCl2 foll at 8:35 A.M. CST Pressure tested c	n 15 Jts (513 feet) of 8 5/ . Cemented casing with 150 owed by 150 sx of API Class 3-13-79. Circulated 85 sx asing to 700 psi for 30 min	sx of API Class-C cemer -C cement containing 2% of excess cement to pit. utes. Pressure held oka	ST&C casing and at containing 4% gel CaCl2. Plug down WOC 18 1/4 hours.
508 feet RKB. Ra landed at 508 RKB and 2% CaCl2 foll at 8:35 A.M. CST Pressure tested c	n 15 Jts (513 feet) of 8 5/ . Cemented casing with 150 owed by 150 sx of API Class 3-13-79. Circulated 85 sx asing to 700 psi for 30 min	sx of API Class-C cemer-C cement containing 2% of excess cement to pit. utes. Pressure held oka	ST&C casing and it containing 4% gel CaCl2. Plug down WOC 18 1/4 hours.
508 feet RKB. Ra landed at 508 RKB and 2% CaCl2 foll at 8:35 A.M. CST Pressure tested c	n 15 Jts (513 feet) of 8 5/ . Cemented casing with 150 owed by 150 sx of API Class 3-13-79. Circulated 85 sx asing to 700 psi for 30 min	sx of API Class-C cemer -C cement containing 2% of excess cement to pit. utes. Pressure held oka	ST&C casing and at containing 4% gel CaCl2. Plug down WOC 18 1/4 hours.

The state of the s