NO. OF COMIES PECCESVED]		Form C+103 Supersedex ()ld
ויסו רעפוא דגום	NEW MEXICO OIL CONSERVATION COMMISSION		C-102 and C-103 Effective 1-1-65
SANTAFE			
FILE	-{		Sa. Indicute Type of Lease
U.S.G.S.	-1		Stolo Fee X
LAND OFFICE	-1		5. Store OH & Goa Leave No.
CPENATOR			
SUNDRY NOTICES AND REPORTS ON WELLS NOT USE THIS FORM FOR MACHINELS TO WALL ON TO FUEL OF A PLACE TO A DIFFERENT ACSERVOID.			
1. OIL X CAS WELL X WELL	DTHER-		7. Unit Agreement Nucle 6. Form of Lease Name
2. Nonie of Operator			
William K. Young			9. Well No.
750 West Fifth Street, Ft. Worth, Texas 76102			10. Field and Fool, or Wildcat
VNIT LETTER	1980 FERT FROM THE North	LINE AND 660 FE	Wildcat
THE East LINE, SEC	TION 34 TOWNSHIP 10-S	RANGE 35-E	- NMPM.
mmmmmm	11111 15. Elevetion (Show whether	DF, RT, GR, cic.)	12. County
	4039 GR		Lea AllIIII
$\frac{16}{16}$	Appropriate Box To Indicate N	Sature of Notice Report	or Other Data
	INTENTION TO:	SUBSE	QUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUC AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT X
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		DTHER	l
DTHER			
17. Describe Proposed of Completed wak) SEE RULE 1903.	Operations (Clearly state all pertinent dete	ails, and give pertinent dates, i	neluding estimated date of starting any proposed
5-14-81 to 5-16- Completion attem	81 mpt from perfs 4962-72' fol	lowing 1500 gallon s	timulation with 15% acid
		. mt or	
was unsuccession	as interval swabbed 100%	water.	SCHINGLACION WITH 15% ACIG
5-18-81 to 5-19- Cut 5½" casing a 2 3/8" tubing us Plug #1 - 20 sks Plug #2 - 25 sks Plug #3 - 32 sks Plug #4 - 10 sks	as interval swabbed 100% 81 at 2900' and pulled. Set c sing 9.5#/gal mud between c s. Class H (24 ft. 3 slurry) s. Class H (30 ft. 3 slurry) s. Class H (38 ft. 3 slurry) s. Class H (12 ft. slurry)	water. ement plug as follow ement plugs set by F set at 4962' - tago set at 2950' - 2832 set at 1975' - 1875 set at 30' - 0'.	vs per instructions thru Halliburton: ged top cement 4809' 2' 5'
5-18-81 to 5-19- Cut 5½" casing a 2 3/8" tubing us Plug #1 - 20 sks Plug #2 - 25 sks Plug #3 - 32 sks Plug #4 - 10 sks Welded ½" plate into well: 13 3/8	As interval swabbed 100% -81 at 2900' and pulled. Set c sing 9.5#/gal mud between c s. Class H (24 ft. 3 slurry) s. Class H (30 ft. 3 slurry) s. Class H (38 ft. 3 slurry) s. Class H (12 ft. slurry) on top of casing after cut 8" 68# K-55 BT at 445' - ce	water. ement plug as follow ement plugs set by F set at 4962' - tago set at 2950' - 2832 set at 1975' - 1875 set at 30' - 0'. ting off wellhead. ement was circulated	ws per instructions thru Malliburton: ged top cement 4809' 2' 5' The following casing was run
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