## STATE OF NEW MEXICO. ENERGY AND MINERALS DEPARTMENT

1101 3010 1700 120 01		
me, or Curics Acclives		
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		١
LAND OFFICE		ļ
OFFRATOR	- I	}

CONDITIONS OF APPROVAL, IF ANY:

## OIL CONSERVATION DIVISION

Form C-103 ·

DISTRIBUTION	P. O. BOX 2088	Revised 10-1-78	
	FE, NEW MEXICO 87501	Sa. Indicate Type of Leuse	
FILE U.S.G.S.		State Foo X	
LAND OFFICE		5. State Oll & Gus Lease No.	
OFERATOR			
COMPRES AND RE	PORTS ON WELLS		
OF THE STATE OF TH	PORTS ON WELLS  PIN OF PLUG BACK TO A DIFFERENT RESERVOIR.  C-101) FOR SUCH PROPOSALS.  RECEIVED	VIII III III III III III III III III II	
	KECEIYED	7. Unit Agreement Name	
OIL GAS X CTHES-	* 4004	8. Farm or Lease Name	
. Name of Operator	MAY 8 19 <b>81</b>	R. I. Floyd Com.	
Amoco Production Company	0.00	9, Well No.	
P. O. Box 68 Hobbs, NM 88240	O. C. D.	1,	
Location of Well	ARTESIA, OFFICE	10. Field and Foot, or Wilder	
Location of Well  UNIT LETTER G 1948 FEET FROM THE	North 1980 reet end	Und. Eddy Morrow	
East LINE SECTION 20 TOWN	SHIP 22-S HANGE 26-E NMPN		
		12. County	
TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	(Show whether DF, RT, GR, etc.)	Eddy	
	3331.1' GL		
Check Appropriate Box To	Indicate Nature of Notice, Report or O	ther Data	
NOTICE OF INTENTION TO:	SUBSEQUE	IT REPORT OF:	
	ABANDON REMEDIAL WORK	ALTERING CASING	
PERFORM REMEDIAL WORK	COMMENCE DELLING OPNS.	PLUG AND ABANDONMENT	
TEMPORARILY ABANDON CHANGE			
PULL OR ALTER CASING CHANGE	OTHER		
OTHER			
7. Describe Proposed or Completed Operations (Clearly state a	Il nertinent details, and give pertinent dates, include	ng estimated date of starting any proposed	
7. Describe Proposed or Completed Operations (Crearly State a work) SEE RULE 1103.			
Drilled to a TD of 2918' and ran 29	903' of 9-5/8" 36# K-55 casing.	Set casing at	
2010 Computed with 500 sacks lil	-e with 1/2# per sack cello sedi	allu 10# per	
sack Cilconite followed with 400 sa	acks Inix-a-Lite With 1/2# per so	CK CELLO Seals	
10# non eack Gilconite and 2% CACL	. Followed with 1500 Sacks file	WILL I/L# PCI	
each Collo Soal and 10# ner sack G	ilsonite and talled in 200 Sacks	Class C Meac.	
Ran temperature survey and TCMT 900	J'. Kan in note with a pipe, i	n hole with 1"	
Pumped 50 sacks Thickset with 3% C/ tagged TCMT 389. Pumped 75 sacks	Thickest with 3% CACL. Circulate	ed cement to	
surface. Reduced hole to 8-3/4" a	nd resumed drilling.		
Surface. Reduced hore to o of r an	, a , coame a a a a		
O+6-NMOCD, A 1-Hou 1-Susp	1-W. Stafford, Hou 1-GPM	l-Felmont Oil	
·			
10. I herebyicertify that the information above is true and comp	lete to the best of my knowledge and belief.		
W AD. 01/			
they / lickell	Admin. Analyst	DAYE	
*IENTO			
()		DATE	