STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

AGT AND WINTERACO B	<u> </u>	
	1	
DISTRIBUTION		
SANTA FE		
FILE	1	
U.S.G.S.		<u> </u>
LAND OFFICE		
OPERATOR		

REC ED OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-103 Revised 10-1-78

BISTAIGUTION	SANTA EF NEW	MEXICO 87150 51 '88	KEYIJCG IV I
FILE	3ANTA / E, NEW	m2x100 4060 91 00	5a. Indicate Type of Lease
U.S.O.S.			State X Fee
LAND OFFICE		O. C. D.	5. State Oil & Gas Lease No.
OPERATOR		ARTESIA, OFFICE	L-1604-2
			Milliming
SUNDRY NO	OTICES AND REPORTS ON	WELLS	
USE "APPLICATION FO	OR PERMIT -" (FORM C-101) FOR SUCH	H PROPOSALS.)	7. Unit Agreement Name
I, . OIL SAB XX O			-
	THER-		8. Form or Lease Name
2. Name of Operator			Catclaw State
Kaiser-Francis Oil Co	mpany v		9. Well No.
3. Address of Operator	- OF 74121-1468		1
P. O. Box 21468, Tuls	a, OR /4121-1400		10. Field and Pool, or Wildcat
4. Location of Well	o Now-h	1000	Gopher (ABO)
UNIT LETTER G 198	U FEET FROM THE NOTTH	LINE AND 1980 FEET PRO	THIRITINIAN TO THE STATE OF THE
	21 176	245	
THE East LINE, SECTION	31 TOWNSHIP 1/5	HANGE 24E NMPN	
	15. Elevation (Show whether	DE PT CP ate 1	12. County
		<i>br</i> , <i>k1</i> , <i>on</i> , e.e.,	Eddy
	3889 Gr.		
16. Check Appa	ropriate Box To Indicate N	lature of Notice, Report or O	ther Data
NOTICE OF INTE	NTION TO:	SUBSEQUEN	T REPORT OF:
			ALTERING CABING
PERFORM REMEDIAL WORK	PLUE AND ABANDON	REMEDIAL WORK	PLUS AND ASANONMENT
TEMPORARILY ABANDON		COMMERCE DRILLING OPHS.	PEDE AND ASARDONISTI.
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	' [-
	Jesta.	OTHER	<u> </u>
Open up & treat	morrow XX	·	
17. Describe Proposed or Completed Operati	(Classic state all pertinent det	ails, and give pertinent dates, including	g estimated date of starting any proposed
17. Describe Proposed or Completed Operati work) SEE RULE 1903.	one (Crearry state on pertinent dete	marks mine Band Sananinini	_
white the second			
Kaiser-Francis Oil Co	mpany intends to c	open up the morrow z	one (completed in 4/7
as follows:			

RU & tag RBP @ 4995'. Release & POOH. 1.

- Frac morrow perfs @ 7467-76; 7497-7500; 7556-59 w/30,000 g. 70Q CO2 2. foam + 38,000 # 20/40 sand.
- Run thg and pkr to 7350'. 3.
- Test and produce morrow through tbg.

18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. Charlotte Van Valkenburg Technical Coordinate	cor DATE 10/26/88
Original Signed By	NOV 8 1988
ONDITIONS OF APPROVAL, IF ANY # AS PER MIT Graffin 11/7/88 Approval LILL Ask for DHC OF dual Approval	ed for godays