NO OF CAPTURE	Ţ	
NO. OF COPIES RECEIVED	_L	
DISTRIBUTION		
SANTA FE	\top	
FILE	\dagger	
U.S.G.S.		
LAND OFFICE		
OPERATOR		

DISTRIBUTION		Form C-103	
SANTA FE	NEW MEYICO OIL CONSTRUCTION	Supersedes Old C-102 and C-103	
FILE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65	
U.S.G.S.			
LAND OFFICE	-	5a. Indicate Type of Lease	
OPERATOR	,	State Fee	
		5. State Oil & Gas Lease No.	
SUNDE	RY NOTICES AND REPORTS ON WELLS TION FOR PERMIT - " (FORM C-101) FOR SUCH PROPOSALS.)	E-228	
USE "APPLICA"	CPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR		
· ^1: -	(SAM CITOT) FOR SUCH PROPOSALS.)	<u> </u>	
WELL GAS WELL	OTHER.	7. Unit Agreement Name	
2. Name of Operator			
CONOCO	INC.	9. Farm or Lease Name	
3. Address of Operator		State KI-16	
P. O. Box 460, Hobbs, N.M. 88240		9. Well No.	
4. Location of Well		5. "ell No.	
UNIT LETTERK	1980	10. Field and Pool, or Wildcat	
UNIT LETTER K . 1980 FEET FROM THE West LINE AND 1980 FEET FROM		ROM Eumont Queen Gas	
THE South		Summing the state of the state	
LINE, SECTIO	DN		
mmmmm/		·w· (///////////////////////////////////	
	15. Elevation (Show whether DF, RT, GR, etc.)		
16.		12. County	
Check A	Appropriate Box To Indicate Nature of Notice, Report or (Lea IIIIIII	
NOTICE OF IN	TENTION TO	Other Dara	
	SUBSEQUE	NT REPORT OF:	
PERFORM REMEDIAL WORK		THE ORT OF:	
TEMPORARILY ABANDON	PLUG AND ABANDON REMEDIAL WORK		
PULL OR ALTER CASING	COMMENCE DRILLING OPNS.	ALTERING CASING	
THE CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT	
OTHER	OTHER		
17. Describe Proposed - C			
work) SEE RULE 1 103.	rations (Clearly state all pertinent details, and give president		
1) MIRU Run Han to	3600' & CUCC 1128 house on the lates, including	ng estimated date of starting any proposed	
from 36001 33536	CIPC. Wellbore W/96.4 bh/s N	and sout 25 acc - 1.	
MIRU. Run they to 3600' & CIVC. wellbore w/96.4 bb/s mud. Spot 25 5x5 cmt from 3600'-3353'. Spot 37 5x5 from 3016'-2665' 5pot 10 5x5 from 1470'-1370'. Spot 5 bb/s 10% acetic acid from 327'-119. Perf @ 327' W/4JSPF, Establish Circ. to Surf. If Circ. 16 bols.			
Establish Circ. to surf. If Circ. 1s broken circ \$\frac{327'}{\text{w/yspf}}, \text{ so as to leave 13\$\frac{3}{2}\text{s}} \text{ so proken circ \$\frac{3}{2}\text{" x9\$\frac{9}{2}\text{" annulus w/}} \text{ 1f circ. 1s broken circ \$\frac{3}{2}\text{" x9\$\frac{9}{2}\text{" annulus w/}} \text{ perfs @ 327'. Displace cmt to 227'\text{in 5}\text{" csq above perfs. (Toc should be @227')} \text{ spot 100' cmt plug in 5\text{" csq from 327'-227'. } \text{ so pump-in rate 1s obtained, } \text{ spot 100' cmt in 5\text{" (sq from 327'-227'. } to surface as in step 3 above CIV fixe. If (mt was not circ. back to surface as in step 3 above CIV fixe. If (mt was not circ. back			
3) Establish cura 4	0 -0 321-119, Pert @ 327'	W/4.TSPE	
150 616 6	o, Surt. It circ. is broken con	ev u od "	
7 TO 323 Cm+ 56 as	to leave 135xs in TKII.	XTY8" annulus w/	
U++ CIrc. 15 not h	roken but owns a cog above perts.	(10C should be@227')	
perts @ 327' Disolar	e cont to pump-in rate is obtained	502 50-75 eve . / /	
Spot 1001 - 1 -1	= 227/n 5/2" CSq, IF no puma	into	
CM+ Pluq	in 52" C59 from 327- 227'	in late 15 obtained,	
1 Spot 100' cmt in	step 3 above, fill sty x95%" annul	/	
to surface in	12 From 100-sortace. It (mt	was not circ but	
10 SOVERCE AB M	3tep 3 above, fill 55"x956" annul	us to such	
Via I" washpipe		US TO SUF, WI EMF	
) (of off wall of T	Lustell Pin	•	
2 COLOTE WEINIERO	install PiA marker i rig down is attached.		
) A reA sketch	15 a Hackard		
, 1 = 110 C1(- anached		
8. I hereby comis			
certify that the information abo	ove is true and complete to the best of my knowledge and belief.	14 - 1545.	
	seat of my knowledge and belief.		
IGNED DOWN	- FINNEY THE Administration of		
	Administrative Supervisor	クラ <i>- 8</i> フ	
ORIGINAL SIGNED BY JERRY		DATE	
	SEATOR		
PPROVED BY DISTRICTLY SUPERVISO	·K	Red on an	

CONDITIONS OF APPROVAL, IF ANY:

DATE MAR 5 1987