NO. OF COPIES RECEIVED				Form C-103 Supersedes Old
DISTRIBUTION				C-102 and C-103
SANTA FE		NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE				
U.S.G.S.				5a. Indicate Type of Lease  State Fee
LAND OFFICE				
OPERATOR				5. State Oil & Gas Lease No.  Q_G(0>
	·			- Kunner Charles
(DO NOT USE THIS FORM	SUNDRY NOTI	CES AND REPORTS ON DELLE OR TO DEEPEN OR PLUG BERMIT - " (FORM C-101) FOR SUC		7. Unit Agreement Name
OIL GAS OTHER-				Anderson Ranch Unit
2, Name of Operator CONOCO INC.				Anderson Ranch Unit
3. Address of Operator P. O. Box 460, Hobbs, N.M. 88240				9. Well No.
4. Location of Well	<del></del>		4	10. Field and Pool, or Wildcat
UNIT LETTER W	660	PEET FROM THE SOUT	L LINE AND 1980 P	ET FROM Anderson Ranch Woltcamp
THE FAST LINE	E. SECTION	2	S RANGE 32E	_ NMPM.
			·	
		15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
		· D T I !:	Daniel Daniel	an Only a Dave
			lature of Notice, Report	
NOTICE	OF INTENT	ON TO:	SUBSE	QUENT REPORT OF:
_				ALTERING CASING
PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	PLUG AND ABANDONMENT
TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB	
PULL OR ALTER CASING		CHANGE PLANS		mplete in Woltcamp
			OTHER	
OTHER	··	<del></del>		
17. Describe Proposed or Comp	oleted Operations	(Clearly state all pertinent det	ails, and give pertinent dates, t	ncluding estimated date of starting any proposed
work) SEE RULE 1 103.	13/05 00	nt w/ that okr		
MIRO			a 1	
@ MIRU on 12/3/85, Poot w/ + bg & pkr @ Logged w/ GR-CNL-CCL from 11,900-9200'				
3) Sof cont ret @ 10,600 Saucezed Morrow perfs /2/04-12/38 W/250 sxx class "H cmt.				
(4) Cill a 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				
3 Set cont ret @ 10,600, Squeezed Morrow perfs 12104-12138' W/250 sxs class "H Emt. 4) GIH and perf sq2d perfs@ 9776 & 9912-9918' W/4 JSPF (28 holes)				
3 Set retainer @ 9900. Attempted to break down squeeze perfs @ 9912-9918;				
would not break down @ 3500 psi.				
pools not break down & soupsi.				
O Set pkr@9728' and spot 3 bbls 15% and over perfs@9776'. Broke down perfs@9776'. Set cmt retainer@9705' and squeezed perfs 9776' under				
norfs @ 9776. Set cmt retainer @ 9705 and 8queezed perts 9776 under				
	- 11	- D @ @(90'	1 0000 100	fr - L
retainer ;	CIPC, Thr	U perts ( 76/0	W/ 50 SXS class "1	$CM^{\prime}$ .
Tagged To	C @ 949	11: Drilled out o	mt from 9491-	1631, spotted 5.5 bbls 10% Acct
J 1	1	91 nn 90 ch /.	11 00 000 11 11/11/11	CDE (mm 97/0-9774//11 shate
2014 OVE	9 ( / -	-1 1 6 1 -1		
and 4815-9	8 25 (125	Shots), Set place	0 9705 e swab, V	Jell did not prove Commercial
production	. Set CI	3P @ 9730'. Circ.	and top off well be	re w/ pkr fluid. Installed well head
1 Rigged down	on 12/27	185, Present sta	itus of well is temp	orarily abandoned pending engineering
18. I hereby to may that the in	formation above is	true and complete to the best	of my knowledge and belief.	Jell did not prove Commercial are wy pkr fluid. Installed wellhood pending engineering
, ,	<i>v , ,</i> ,			
SIGNED Klin &	(lagel	TITLE	Administrative Supervisor	DATE /-29-86
ORIGINAL SIGN	VED BY JERRY	SEXTON		) A N 9 1 10QA
	T I SUPERVISO			JAN 3 1 1986
APPROVED BY		TITLE		DATE
CONDITIONS OF APPROVAL	, IF ANY:	Experes	J 1/31/84	M7/2/()NIMOCD-Hobbs(3) File
			# ·	111171.001

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JAN 30 1986

HOME A. J