NO. OF COPIES RECEIVED			Form C-103 Supersedes Old	
SANTAFE	NEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65	
FILE				•
U.S.G.S.			5a. Indicate Type of L State X	.ease
OPERATOR			5. State Oil & Gas Lea	
			L-6264	
SUNDRY IDO NOT USE THIS FORM FOR PROPUSE MAPPLICATI	Y NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OR PLUG ION FOR PERMIT - " (FORM C-101) FOR SUC	WELLS BACK TO A DIFFERENT RESERVOIR. CH PROPOSALS.)		
I. OIL GAS X CO2	•		7. Unit Agreement Nam	ne
a, Name of Operator			8. Farm or Lease Nam	e
Amoco Production Comp 3. Address of Operator	any		State FJ	· · · · · · · · · · · · · · · · · · ·
1	elland, TX 79336 👍 🕫	6-894-3167	10. Field and Pool, or	
UNIT LETTER A	660 FEET FROM THE North	LINE AND 660 FE	Ni I dost	Wildcat
THE East LINE, SECTION	16 TOWNSHIP 18-N	RANGE34-E	_ NMPM.	
	15. Elevation (Show whether		12. County	HHH
All Charles	4800 R. D. B		Union	
Oneck A NOTICE OF IN	ppropriate Box To Indicate N TENTION TO:		or Other Data QUENT REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CA	ISING
TEMPORARILY ABANDON PULL OR ALTER CASING		COMMENCE DRILLING OPNS.	PLUG AND AB.	ANDONMENT
FULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB COTHER Well Status		ĪΫ
OTHER				(Δ
17. Describe Proposed or Completed Ope work) SEE RULE 1903.	rations (Clearly state all pertinent deta	ails, and give pertinent dates, in	cluding estimated date of startin	ig any propose
Well completed 9-3-74 pending use as a sour	as a shut-in (CO ₂) gas ce well in tertiary rec	well. To remain in overy operations.	n SI status	
	$\frac{1}{2}$	and the second s		
		C.		
		rengal de la seconda de la Nación de la seconda de la	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
	₹1. ^{11.11}		11.3 Ever 11/15/11/	
	Temesia	Red I diameter to		n A
	•			
18. I hereby certify that the information at	pove is true and complete to the best of	f my knowledge and belief.		
Hay W. Cox	R. W. Cox	ministrative Assista	ant 0ATE 7-1-76	
12 · NMOCU - EE				induni dana ila .
ONDITIONS OF APPROVAL, IF ANY:	lleog me 500	on full issue conlocist	DATE 7/1/	76
- ONDITIONS OF APPROVAL, IF ANY:	$\mathcal{L}(\mathcal{A}, \mathcal{A}, \mathcal{A}) = \mathcal{L}(\mathcal{A}, \mathcal{A})$		(
1-Rc	Transport of the second	Line Hay		