NO. OF COPIES RECEIVE	• 3		R	ECEVVE			
DISTRIBUTION SANTA FE					Form C-103 Supersedes Old C-102 and C-103		
FILE	12	NEW MEXICO OIL	CONSERVATION (confident 1978	Effective 1		
U.S.G.S.						······································	
LAND OFFICE				0. C. C.	5a. Indicate Ty		
OPERATOR				ARTESIA, OFFICE	State	Fee X	
					5. State Oil & 0	Gas Lease No.	
(DO NOT USE THI	SUNDRY N S FORM FOR PROPOSAL USE "APPLICATION F	OTICES AND REPORT	SON WELLS	RENT RESERVOIR.			
OIL GAS WELL X OTHER-						7. Unit Agreement Name	
2. Name of Operator C & K Petroleum, Inc.						8. Farm or Lease Name Carlsbad "13" Com.	
3. Address of Operator						9. Well No.	
P.O. Drawer 3546 Midland, Texas 79701						10. Field and Pool, or Wildcat	
UNIT LETTERG	2040	FEET FROM THE	St LINE AND	1650 FEET FROM	South Carl	sbad (Morrow)	
THE North	LINE, SECTION	13 TOWNSHIP	22-S RANGE	26-Е			
	AIIIIIIII	15. Elevation (Show wh	nether DF, RT, GR, et	tc.)	12. County	<i>*}}}}}}</i>	
	mmm	3144 GR.			Eddy		
NO	Check Appro	opriate Box To Indica ITION TO:	te Nature of No	tice, Report or Oth SUBSEQUENT	ier Data REPORT OF	:	
PERFORM REMEDIAL WORK		PLUG AND ABANDON		(
TEMPORARILY ABANDON	П	FEGG AND ABANDON			ALTE	RING CASING	
PULL OR ALTER CASING		CHANGE PLANS	COMMENCE DRI	ILLING OPNS.	PLUG	AND ABANDONMENT	
OTHER			OTHER				
17, Describe Proposed or work) SEE RULE 110	Completed Operation	ns (Clearly state all pertinen	at details, and give pe	ertinent dates, including	estimated date of	starting any proposed	
Production Casing	: Drilled 9- Drilled 7-7 9711'-17# N followed by	1/2" hole from 260 7/8" hole from 874 N-80) @ 11,700'. (y 500 sx. Cl-H, 19 und top of cement	03' to 8747'. 47' to 11,700 Cemented iwth % D-19. Plug	Reduced hole s ' TD. Set 5-1/2 350 sx. Cl-H, down @ 5:20 PM	ize to 7-7 2" csg. (19 2% Lo-Dens CST. 2-22-	/8" @ 8747". 75'~20# N-80, e, 1% D-19 77. Ban temp	
Completion:	3-9-77 per 11,640; 11, flow. Set [perforation 11,356; 11, Acidized wi volume 1600 tested 4-1/	f. 9-0.38" holes ,642'. 3-11-77 aci DR plug in packer ns. 3-15-77 perf. , 360; 11,404; 11, ith 2500 gals.,7-1 D MCFGPD (Calculat /2 hrs. 11/64" ck. Transwestern Gas	11,541; 11,55 idized with 2 with one bai 15-0.40" hol 406; 11,408; 1/2% acid. F1 ted). FTP 300 , FTP 2350#.	2; 11,556; 11,5 000 gals. Swabb ler cement on t es 11,298; 11,3 11,410; 11,435 owed well on 1/ -350#. Shut in gas volume 120	63; 11,570 ed 6 hrs. op to plug 00; 11,302 ; 11,437; 2" ck. 2-1 over night	; 11,580; 11,59 No continuous off bottom ; 11,348; 11,35 11,439'; 11,449 /2 hrs. Gas . 3-16-77 flow	
	This amende reduced to	ed C-103 being fil a 7-7/8" hole @ 8	led to reflec 3747".	t the fact that	a 9-5/8"	hole size was	
18. I hereby certify that th	e information above	is true and complete to the b	est of my knowledge	and belief.			
SIGNED JEL	Cick-		Administrativ	ve Supervisor	DATE AUGU	st 21, 1978	
For Reco Approved by CONDITIONS OF APPROV	Juset	THTLE_	SUPERVISOR, L	DISTRICT II	DATE)CT 3 1978	