Box 1960, Hobbs, NM 88241-1960 trict II Drawer DD, Artesia, NM 88211-0719 strict III	E , Miner	e of New Mex he & Natural Resource SERVATION 1 PO Box 2088 Fe, NM 87504	DIVISION	Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies		
10 Rie Branes Rd., Astec, NM 87410 strict IV) Box 2083, Santa Fe, NM 87504-2088				ON TO TRA		
REQUEST	FOR ALLOWA	BLE AND AL	THORIZATI		OCRID Number	
Thornton Operating					Contractions for Filing C	ode
F. O. Box 833 Midland, TX 79702				CH/Proper	ty Name	Change
4 API Number		Pool Na				ool Code 980
30-0 05-62632	King Camp De				' We	1 Number
² Property Code	Now Anchor L	'Property !)eep Unit			002 001	
- <u>J10017</u> / 7/48 II. ¹⁰ Surface Location	Formerly Hol	unit (Fed	oral # NMN	M-91066X)	East/West Loe	County
II. I Surface Location Ut or lot no. Section Zownship	Rage Lot.Ida	Feet fress me	1.01	Fect from the	East	Chaves
J 9 14S	29E	1980	South	1900	ll	
¹¹ Bottom Hole Lo		Fect from the	North/South line		East/West line	County Chaves
UL er lot no. Section Township J 9 14S	29E	1980	South	1980	East	129 Expiration Date
¹² Lae Code ¹³ Producing Method (Date "C-129 P	ermit Number	" C-129 Ellocuve N / A		N / A
F P	N/A	N/2				
III. Oil and Gas Transporter	¹⁹ Transporter Name		POD ¹¹ 0/	G	²² POD ULSTR Location and Description	
OGRID	and Address	ortation 225	52010 0			
D O BOX	rading & Transp 60628			J-9-14S	5-29E	
P. O. Box Midland,	<u>TX 79711-0628</u>					
				R	ECEN	VED
And Same and Andrew Street and St				/////	MAY 17	1995
		2		\bigcirc	IL COA	I. DIV.
in a Water			*****		DIST	. 2
IV. Produced Water		чч	OD ULSTR Location	and Description	RECI	EIVED
2252050 J	-9-14S-29E				<u>u</u> <u>u</u>	
V. Well Completion D	Pata ** Ready Date	π	TD	* PBTD	MAY	2 3 P1995tions
" Spud Date				pih Sei	OIL CE	MC en DIV
Hole Size	³¹ Casing	& Tubing Size			DI	ST. 2
					For	<u> 70.3</u>
					6-0	11
					Chigh	ull maine
VI. Well Test Data			" Test Leng	th ×T	bg. Pressure	" Cag. Pressure
¹⁴ Date New Oil	Gas Delivery Date	" Test Date	" Ick Long			
	41 OII	4 Waler	⁴⁰ G 23		" AOF	" Test Method
" Choke Size						
" I bereby certify that the rules of	the Oil Conservation Divisi	on have been complied to the best of my	OI	L CONSERV	VATION D	IVISION
" I hereby certify that the rules of with and that the information give knowledge and belief.	above is true and complete	1	Approved by:	SUPERVISO	R, DISTRICT II	
Signature:	~ TThe	ntr-	Title:	001 001 000		
Printed name: Robert I	Approval Date: JUN 0.2. 1995					
Tile: Presider		-684-4275	-			
Date: April 1, 1	995	er and name of the pr	evious operator			
	All ALL ME SHALL BE					
020311 S	anta Fe Explo	ration Com	Printed Name		T troleum En	10e D

IF T "AN	HIS IS AN AMENDED REPORT, CHECK THE BOX LABLED	22.	T! e U well c
Rep Rep	ort all gas volumes at 15.025 PSIA at 60°. ort all oil volumes to the nearest whole barrel.	23.	(Exam The P
	quest for allowable for a newly drilled or despened well must be ompanied by a tabulation of the deviation tests conducted in ordance with Rule 111.		from t this P numbe
All sections of this form must be filled out for allowable requests on new and recompleted wells.			The U well c (Exam
	out only sections I, II, III, IV, and the operator certifications for tiges of operator, property name, well number, transporter, or r such changes,	25.	Tank⁼ MO/D
A separate C-104 must be filed for each pool in a multiple completion.		26.	MO/D
		27.	Total
lmpr oper	operly filled out or incompleta forms may be returned to ators unapproved.	28.	Plugb
1.	Operator's name and address	29.	Top ≝i ≢ho∙e a
2.	Operator's OGRID number. If you do not have one it will be assigned and filled in by the District office.	30.	Inside
3.	Reason for filing code from the following table:	31.	Outsid
	NW New Well RC Recompletion CH Change of Operator	32.	Depth bottom
	AO Add oil/condensate transporter - CO Change oil/condensate transporter	33.	Numbe
AG CG	AG Add gas transporter	The fi condu	ollowing te cted only i
	requested)	34.	MO/DA
4.	If for any other reason write that reason in this box. The API number of this well	35.	MO/DA
5.		36.	MO/DA
6.	The name of the pool for this completion The pool code for this pool	37.	Length
7.	The property code for this completion	38.	Flowing
8.			Shut-In
9.	The property name (well name) for this completion The well number for this completion	39.	Flowing Shut-In
10.	The surface location of this completion NOTE: If the	40.	Diamete
	United States government survey designates a Lot Number for this location use that number in the 'UL or lot no.' box. Otherwise use the OCD unit latter.	41.	Barrels
11.	The bottom hole location of this complation	42.	Barrels
12.	Lease code from the following table:	43.	MCF of
	F Federal S State	44.	Gas wei
	P Fee J Jicarilla N Navajo U Uta Mountain Ute I Other Indian Tribe	45.	The met F P S If other i
13.	The producing method code from the following table: F Flowing P Pumping or other artificial lift	48.	The sign authorize signed, i about thi
14.	MO/DA/YR that this completion was first connected to a gas transporter	47.	The previ and title
15.	The permit number from the District approved C-129 for this completion		authorize operates
16.	MO/DA/YR of the Cal29 approved for all		signed by

MO/DA/YR of the C-129 approval for this completion

MO/DA/YR of the expiration of C-129 approval for this 17. completion 18.

The gas or oil transporter's OGRID number

Name and address of the transporter of the product 19.

- The number assigned to the POD from which this product will be transported by this transporter. If this is a new well or recompletion and this POD has no number the district office will assign a number and write it here. 20.
- 21. Product code from the following table: Oil Gas 0 G

- JLSTR location of this POD if it is different from the completion location and a short description of the POD sple: "Battery A", "Jones CPD",etc.)
- OD number of the storage from which water is moved this property. If this is a naw well or recompletion and POD has no number the district office will assign a er and write it here.
- JLSTR location of this POD if it is different from the completion location and a short description of the POD uple: "Battery A Water Tank", "Jones CPD Water npie: ,etc.)
- A/YR drilling commenced
- A/YR this completion was ready to produce
- vertical depth of the well
- ack vertical depth
- nd bottom parferation in this completion or casing and TD if openhole
- diameter of the well bore
- le diameter of the casing and tubing
- of casing and tubing. If a casing liner show top and
- er of sacks of coment used per casing string

est data is for an oil well it must be from a test after the total volume of load oil is recovered.

- YR that new oil was first produced
- /YR that gas was first produced into a pipeline
- /YR that the following test was completed
- In hours of the test
- y tubing pressure oli wells tubing pressure gas wells
- g casing pressure oil wells casing pressure gas wells
- er of the choke used in the test
- of oil produced during the test
- of water produced during the test
- gas produced during the test
- il calculated absolute open flow in MCF/D
- thod used to test the well:
 - Flowing Pumping Swabbing method please write it in.

nature, printed name, and title of the person ad to make this report, the date this report was and the telephone number to call for questions is report

ious operator's name, the signature, printed name, a of the previous operator's representative of to verify that the previous operator no longer this completion, and the date this report was y that person