) Box 1980, Hobbs, NM 82241-1988	E	State of New Mexico Energy, Mineran & Nataral Resources Department					Form C-104 Revised February 10, 1994				
Drawer DD. Artenia. NM 88211-071	• or	OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088					Instructions on back				
eriet III 9 Rie Brunns Rd., Antor, NM 87410							Submit to Appropriate District Office 5 Copies				
rict IV											
Box 2008, Sente Fe, NM 87504-2008 REQUES		LOWA	BLE AN	ייזע ת	тилрт	7 / 71	ION TO TR				
Exxon Corp.	Operator name	and Addre				<u>671</u>	UN TO TR	OGRID Num			
P.O. Box 1600, ML-14								007673			
Midland, Texas 79702							3	Rennen for Filing Code			
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-015-025-00469 Penrose Skelly				Pool Name			' Post Code				
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	New Mex	uco Oil Conservation C-104 Instructions	Conservation Division Natructions		
	S IS AN AMENDED REPORT. CHECK THE BOX LA NDED REPORT" AT THE TOP OF THIS DOCUMENT	BLED 22.	The ULST well comp		
Report	all gas volumes at 15.025 PSIA at 60°. all oil volumes to the nearest whole barrol.		(Example:		
A requi	est for allowable for a newly drilled or deepened well mu panied by a tabulation of the deviation tests conduct lance with Rule 111.	23. Not be ed in	The POD n from this p this POD number ar		
	tions of this form must be filled out for allowable reques nd recompleted wells.		The ULST well comp (Example: Tank", etc		
	t only sections i, ii, iii, iV, and the operator certification is of operator, property name, well number, transport luch changes.	ne for er. or 25.	MO/DA/Y		
A 800	arate C-104 must be filed for each pool in a mu	2 <b>6.</b>	MO/DA/Y		
		27.	Total vert		
operati	erly filled out or incomplete forms may be returne ors unapproved.	ed to 28.	Plugback		
1.	Operator's name and eddress	2 <b>9</b> .	Top and i shoe and		
2.	Operator's OGRID number. If you do not have one to assigned and filled in by the District office.	it will 30.	inside dia		
3.	Reason for filing code from the following table:	31.	Outside di		
	RC Recompletion CH Change of Operator	32.	Depth of a bottom.		
	AO Add cil/condensate transporter CO Change cil/condensate transporter	3 <b>3.</b>	Number o		
AG CG RT	CG Change des transporter		The following test conducted only after		
	requested) If for any other reason write that reason in this box.		MO/DA/Y		
4.	The API number of this well	35.	MO/DA/Y		
5.	The name of the pool for this completion	36.	MO/DA/Y		
6.	The pool code for this pool	37.	Longth in		
7.	The property code for this completion	38.	Flowing to Shut-in tu		
8.	The property name (well name) for this completion	39.	Flowing c		
9.	The well number for this completion		Shut-in ci		
1 <b>0</b> .	The surface location of this completion NOTE:	40.	Diameter		
	for this location use that number in the fill a Lot Nu		Barreis of		
11.		42.	Barreis of		
11. 12.	The bottom nois location of this completion	43.	MCF of g		
12.	Lease code from the following table:	44.	Gas weil		
	S State P Fee J Jicarille	45.	The meth		
	J Jicarilla.		r.		

- JNU
  - Navajo Uta Mountain Uta Other Indian Triba
- 13. The pro ng method code from the following table: FL Flowing Pumping or other extificial lift Þ
- MO/DA/YR that this completion was first connected to a 14.
- 15. The permit number from the District approved C-129 for this commission
- MO/DA/YR of the C-129 approval for this completion 16.
- MO/DA/YR of the expiration of C-129 approval for this 17.
- 18. The gas or oil transporter's OGRID number
- 19. Name and address of the transporter of the product
- 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.
- Product code from the following table: O Oil G Gen: 21.

- TR location of this POD If it is different from the pletion location and a short description of the POD : "Battery A", "Jones CPD", etc.;
- number of the storage from which water is moved property. If this is a new well or recompletion and has no number the district office will assign a and write it here.
- TR location of this POD if it is different from the pletion location and a snort description of the POD "Battery A Water Tank", "Jones CPD Water
- YR drilling commenced
- R this completion was ready to produce
- tical depth of the well
- vertical depth
- bottom perforation in this completion or casing TD if openhole
- ameter of the weil bore
- diameter of the casing and tubing
- casing and tubing. If a casing liner show top and
- of sacks of coment used per casing string

it data is for an oil well it must be from a test iter 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
- n hours of the test
- tubing pressure oil wells lubing pressure gas wells
- casing pressure oil wells casing pressure gas wells+
- r of the choke used in the teste
- if oil produced during the test
- of water produced during the teste
- gas produced during the test
- i calculated absolute open flow in MCF/D
  - hod used to test the well:

  - F Flowing P Pumping S Swabbing If other method please write it in.
- The signature, printed name, and title-of the person suthorized to make this report, the data-this report was signed, and the telephone number-te call for questions about this report 46.
- The previous operator's name, the signature, private and title of the previous operator's repres authorized to verify that the previous-operator n operates this completion, and the date this rep signed by that person 47. r no k

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3 13 N S 34