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iet III Rio Brazos Itd., Aztor, NM 8741	a Sant	PO Box 2088 Santa Fe. NM 87504-2088			•		
ict (V		Salla FE. MM 87504-2000		AMENDED REPOR			
iez 2088. Sente Fe, NM 87504-20 DECATE	ST FOR ALLOW	ABLE AND AUT	HORIZATI	ON TO TR	ANSPORT		
	Operator name and Add					ber -	
EXXON CORPORATION	ATTN: PERM	ITTING		007673			
P. O. BOX 4358				* Remove for Filing Code CG effective 9/1/98			
HOUSTON, TX 77210)						
· API Number	DADDOCK	* Pool Name	bi Name			* Poel Code 49210	
1-025 07006	PADDOCK	· Property Nam	· W.D.		Vell Number		
Property Code 004201	PADDOCK U		-			2	
¹⁰ Surface Locat		·····					
or sot me. + Section Tewan			North Scela Line	,	East West line	County	
P 34 2	15 378 -	7684	SOUTH	554	EAS7	† <i>LEA</i>	
¹¹ Bottom Hole	the second s						
L or lot BO.I Section Town	maip Range Lot Ida	Fast from the	North/South Est	Feet from the	East/West ED	County	
		n Date 1 C-129 Permit		C-129 Effective	Date IT	C-129 Expiration Da	
Las Code ¹³ Troducing Meth	tes Code "Gas Connectio	e Dals 1 - C-LL9 Fermin					
. Oil and Gas Trans					i		
. Oil and Gas Trans	" Transporter Name	" POE		" POD ULSTR Lectrine -			
OGRID	ani Address			N-02-0			
	y Midstream Serv: Louisiana, Ste 58		930 G				
- A set of the set	on, TX 77002			PADDO	CR SAN	ANGELDSS	
022628 Texas	-New Mexico PL Co	o. 952910	0	N-02-22S-37E			
Box 4	2130					A CTB	
	on TX 77242-21	30		Paddock S	san Anger		
House	on, TX 77242-213	30					
	on, TX 77242-21	30			an Anger		
House	on, TX 77242-213				San Angel		
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V. Produced Water	on, TX 77242-213				San Angel		
	on, TX 77242-213				San Angel		
V. Produced Water FOD 952950	same as oil				San Angel		
V. Produced Water PoD 952950	same as oil					¹⁹ Parlorations	
V. Produced Water POD 952950 V. Well Completion	same as oil Data	× POD UI	LSTR Locanas and	Description = TETD		¹⁹ Parlorations	
V. Produced Water POD 952950 V. Well Completion	same as oil Data *Ready Date	× POD UI		Description = TETD			
V. Produced Water POD 952950 V. Well Completion ¹ Space Date	same as oil Data *Ready Date	* FOD UI " TD	LSTR Locanas and	Description = TETD		¹⁹ Parlorations	
V. Produced Water POD 952950 V. Well Completion ¹ Space Date	same as oil Data *Ready Date	* FOD UI " TD	LSTR Locanas and	Description = TETD		¹⁹ Parlorations	
V. Produced Water POD 952950 V. Well Completion Speed Date	same as oil Data *Ready Date	* FOD UI " TD	LSTR Locanas and	Description = TETD		¹⁹ Parlorations	
V. Produced Water POD 952950 V. Well Completion "Speet Date "Hole Size	same as oil Data *Ready Date	* FOD UI " TD	LSTR Locanas and	Description * TBTD		¹⁹ Parlorations	
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New Mersus Oil Conservation Division 0-104 Instructions

IF THIS IS AN AMENDED REPORT. CHECK THE BOX LABLED "AMENDED REPORT" AT THE TOP OF THIS DOCUMENT			2 2 .	The ULSTR locate weil completion loc Example: "Battery	
Report sil gas volumes at 15,025 PSIA at 60°. Report sil oli volumes to the nearest whole barrel.			23.	The POD number of from this property.	
a000m0	anued by	weble for a newly drilled or despend well must be a tabulation of the deviation tests conducted in		this POD has no r number and write i	
All sect	opersance with Rule 111. Il sections of this form must be filled out for allowable requests on ew and recompleted wells. This sections i. II, III, IV, and the operator cerufications for of operator, property name, well number, transporter, or		24.	The ULSTR location well completion loc Example: Battern	
			25.	TankTate.t MO/DA/YR drilling	
	.cn chan		26.	MO/DA/YR this co	
	separate C-104 must be filed for each pool in a multiple		27.	Total verucal depti	
moroo	nproperty filled out or incomplete forms may be returned to		28.	Plugback vertical d	
operato	rators unapproved.		29.	Top and bottom p	
1.	Operat	or's name and address		snoe and TD If ope	
		or's OGRID number. If you do not have one it will ligned and filled in by the District office.	30.	inside diameter of	
3.		n for filing code from the following table:	31.	Outside diameter o	
J.	NW RC	New Well Recompletion	32.	Depth of casing an pottom.	
	CH AQ	Change of Operator Add oil/congensate transporter	3 3.	Number of sacks	
	CO AG CG	Change oil/condensate transporter Add gas transporter Change gas transporter	The fo	liowing test data is stad only after the to	
	RŤ	Request for test allowable (Include volume requested)	34.	MO/DA/YR that n	
	If for a	iny other reason write that reason in this box.	35.	MO/DA/YR that g	
4.	The A	Pl number of this well	36.	MO/DA/YR that th	
5.	The na	ame of the pool for this completion	37.	Langth in hours of	
6.	The po	pai cade for this pool	38.	Flowing tubing pr	
7.	The pi	reperty code for this completion		Shut-in tubing pre	
8.		operty name (well name) for this completion	39.	Flowing casing pr Shut-in casing pre	
9.		ell number for this completion	40.	Diameter of the c	
United for thi	urface location of this completion NOTE: If the i States government survey designates a Lot Number s location use that number in the 'UL or lot no.' box.	41.	Barreis of oil prod		
		wise use the OCD unit letter.	42.	Barreis of water p	
11.	The b	attom hole location of this completion	43.	MCF of gas produ	
12.	Lease	code from the following table:	44.	Gas wesi calculate	
F S P J N	Federal State Fee	45.	The method used		
		Jicarilla Navajo		P Pumpin S Swebbi	
	Ü	Ute Mountain Ute Other Indian Tribe		if other method p	
13.	-	roducing method code from the following table:	46 .	The signature, p authorized to ma signed, and the	
	P	Putnping or other artificial lift		about this report	
14.		A/YR that this completion was first connected to a ansperior	47.	The previous oper and title of the authorized to ver	
15.		ermit number from the District approved C-129 for completion		coperates this co signed by that pe	
16.	MO/D	A/YR of the C-129 approval for this completion			

- 16. 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 distinct office will assign a number and write it here. 20.
- Product code from the following table: O Oil --G Gas 21.

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- on of this POD if it is different from the cation and a short description of the POD γ A⁺, "Jones CPD",etc.)
- of the storage from which water is moved 7. If this is a new well or recompletion and number the district office will assign a it here.
- ion of this POD if it is different from the cation and a short description of the POD ry A. Water Tank", "Jones CPD Water
- a commencea
- ompletion was ready to produce
- th of the weak
- depth
- perforation in this completion or casing enno
- the weil hore
- of the casing and tubing
- ind tubing. If a casing liner show top and
- of cement used per casing string

s for an oil well it must be from a test otal volume of load oil is recovered.

- new oil was first produced
- gas was first produced into a pipeline-
- the following test was completed
- of the test
- ressure cii wells ressure gas wells
- ressure oil wells essure - gas wells
- choka used in the test
 - duced during the test
- produced during the test
- luced during the test
- ted absolute open flow in MCF/D
- d to test the well:
- - nđ

please write it in.

- printed name, and title-of the-person ake this report, the date this report was telephone number to call for questions
- erator's name, the signature, printsd name, the previous operator's representative erify that the previous operator no longer completion, and the date this report was erson

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