District I 1625 N. French Dr., Hobbs, NM 88240

District II

811 South First, Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410 OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe. NM 87505

State of New Mexico Energy, Minerals & Natural Resources

Submit to Appropriate District Office 5 Copies

Form C-104

Revised March 25, 1999

MEIDENTIAL

District IV	-L C	E- NR 0000	\.	San	и ге.	INIVI 67.	303	VV	ALINFIALI	AL	] AMI	ENDED REPORT	
2040 South Pa				LLOWAB	LE AI	ND AUT	THORIZ	ATIO	ON TO TRA	NSPO	ORT		
I. REQUEST FOR ALLOWABLE AND Operator name and Address CONCHO RESOURCES INC.											OGRID Number		
						<sup>3</sup> Reason for Filing Code							
	API Number		MIDLANI	D, TX 79701		in in			NW				
30 - 015-3					Pool Name Pe Sink North	Sink North Morrow			° Pool Code 70480				
<sup>7</sup> F	Property Code				Property Name					/ell Number			
II. 10	Surface I	ocation			SOUTHE	RN CROSS "	22' STATE					1	
Ul or lot no.	Section	Township	Range	Lot. Idn	Feet from the 1700		North/South Line NORTH		Feet from the	East/West line		County	
Н	22	18S	24E						1100	EAST		EDDY	
11													
UL or lot no.	Bottom F	Iole Local	Range	Lot Idn	Faat fra		North/Court	11	le de la				
H	22	185	1		Feet from the 1700		North/South line NORTH		Feet from the	East/West line EAST		County EDDY	
12 Lse Code S		g Method Code OWING		Connection Date 6/15/00								<sup>17</sup> C-129 Expiration Date	
III. Oil aı	nd Gas T	ransporte	rs		<u> </u>		···-	<u></u>					
18 Transporter C		19 Transporter Name and Address				<sup>20</sup> POD 21 O/G			POD ULSTR Location and Description				
07440		FORTE TIPLICATE					725	nand Description NEW					
		P O BOX 4666 HOUSTON TX					738	J 15 23S 32E					
025561	35.00	YATES PETROLEUM CO					PARRAG G			New			
Andrew Company (1998) Andrew (1998)		P O BOX 1395 ARTESIA NM					8 25873 °			J 15 238-32E			
										90021			
					ar e y				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	¥**		A ST	
and the grand of the control				·					129	00%	900	12	
VI. 8 - Marin Trans. 2 to 10 To 20										30 CENTED 3			
	\$P\$ (表							,	100	3404	15)	4 I	
V. Produ		er							N.	340,		V 6.0	
	トイク	1 PLEAS	SE ASSI	IGN WAT	FR PO	" POD UL <b>(1</b> 1	STR Location	and De	scription	* **.	087.	3.2.	
	Completic			TOTT WITT						-			
25 Spud Date		26 Ready Date			<sup>27</sup> TD		28 PBTD		<sup>29</sup> Perforatio	-,		30 DHC, MC	
4/1/00	21	6/15/00		8700		8654		8474-8494					
	<sup>31</sup> Hole Size 12-1/4		32 (	<sup>32</sup> Casing & Tubing Size 8-5/8			33 De				s Cement		
7-7/8				5-1/2			1243 8700				1255 C 1400 H		
<del> </del>			<del></del>		·								
VI. Well	Test Data	ì	<del></del>	<del>1</del>								<del></del>	
<sup>35</sup> Date New Oil <sup>36</sup> G 6/20/00		<sup>36</sup> Gas Deliv 6/15/	-	<sup>37</sup> Test 6/20			<sup>38</sup> Test Length 24		<sup>39</sup> Tbg. Pres 1200	sure 40 Csg. Pressure		40 Csg. Pressure	
"Choke Size 26/64		<sup>42</sup> Oil 48		<sup>43</sup> Water			44 Gas 8554		45 AOF	*6 Test Method FLOWING			
I hereby certify	that the rules	of the Oil Conse	rvation Divisi	on have been con	plied with			CON	NSERVATIO	)N D	IVISIO		
nd that the information and belief.	mation given a	hove is true and	complete to the	he best of my kno	wledge	1	O.L.						
Signature:	W//I	ach				Approved b	y:	Bit	iginal sign Str <del>i</del> ct II su	PERV	9 III	BUM BUM	
Printed name:	<del>//////</del>			<del></del>		Title:	··					112 0011	
itle:	NAL VOT	·		<del></del>		Approval D	ate:		MIN	20	nnac		
PRODUCTION ANALYST Date:			Phone:			<del></del>		KOUN	ಬ ಕ	TANK.			
5/23/00 915-683-7443  If this is a change of operator fill in the OGRID number and name of the previous operator.						<u></u>							
and to a citali	o operator	in the OOR	- mannoet atto	mane of the prev	ious opera	noi							
	Previous Op	erator Signature				Printed	Name			Tiel		Dete	