District | PC Box*1980, Hobbs, NM 88241-1980

District II 811 South First, Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410

Dietrict IV

District IV 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Form C-101
Revised October 18, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 6 Copies
Fee Lease - 5 Copies

MENDED REPORT

2040 3000111 00100	, ounu , o, .			Sa	anta Fe, Ni	VI 8/505				TYMEN	DED REPORT	
APPLICA	TION	OR P	ERMIT	TO DRI	LL, RE-EN	ITER, DEE	PEN ₈	PLUGB	ACK,	OR AE	D A ZONE	
1Operator N					r Name and Address		- 10°		- CO.		₂ OGRID Number	
CONCHO RESOURCES INC.						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	,,	. A "	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		166111	
110 W. LOUISIANA, STE 410 MIDLAND, TX 79701							2 P2 1/3	- 1.	130		PI Number	
WIBE WE, TX 10.01							60,00		35	30 - 0 15	5-29524	
₄Property Code						₅Property Name		APICO -		₅Well No.		
0243	024394		ONETREE	E '14' STAT		150	5/4		<u> </u>	1		
				**.	,Surface	Location Location	110168	130 A C. O				
UL or lot no.	. Section Town		Range	Lot Idn	Feet from the	North/South li	ne F	et from the	East/West Line		County	
Н	14	21S	27E		2180	NORTH		360 E		AST	EDDY	
	<u>.1</u>	₅Pro	posed E	Bottom H	lole Locati	on If Diffe	rent Fr	om Surf	ace			
UL or lot no.	Section	Townshi	Range	Lot Idn	Feet from the	North/South li	ine F	eet from the	East/	West Line	County	
Н	14	218	27E		2180	NORTH		360	E	AST	EDDY	
Carls bad: Proposed Pool 1					············	10Proposed Pool 2						
BONE SPRI	NG ُ ع	ast	9	16144		DELAWARE						
11Work Type Code			12Well Type	e Code		e/Rotary	14Le	₁₄Lease Type Code		15Ground Level Elevation		
Ţ	Р		$G \propto$		R		<u> </u>		3188			
16M	16Multiple		17Proposed Depth		18Formation		19Contractor		20Spud Date			
No			6550		BONE SPRING							
			21	Propose	ed Casing	and Ceme	nt Pro	gram		<u>.</u>		
Hole S	Hole Size		Casing Size C		weight/foot	Setting Dept	th	Sacks of Cement		Estimated TOC		
17-1/2			13-3/8		48		623	650		CIRC		
12-1/4			8-5/8		32		095	2100		CIRC		
8-3/4			5-1/2		17		912	1182		CIRC		
Describe the bi	owout preve	ention progr	am, if any. U	ise additional	sneets if necessa	iry.					ew productive zone.	
Concho Re	sources Ir	nc. respe	ctfully requ	ests approv	val to plug bac	k the Lonetree	'14' State	e Com #1 v	vell acco	ording to the	ne following	
procedure:		sumn Mi	1M & HW C	IROP PO	OH w/ tha							
1. POOH v	v/ rods & p RIH w/ C	IBP & se	t @ 6550'.	Dump 35'	of cmt on top.	(Abandon E. I	Bone Spr	ing Carlsba	ad zone)).		
1. POOH v 2. RU WL. 3. Perf Bor	v/ rods & p RIH w/ C ne Sprina	IBP & se @ 6238~	t @ 6550'. 41' & 6208-	'Dump 35 14' w/ 20 s	of cmt on top. shots.	(Abandon E. l	Bone Spr	ing Carlsba	ad zone)).		
1. POOH v 2. RU WL. 3. Perf Bor 4. Acidize	v/ rods & p RIH w/ C ne Spring zone w/ 19	IBP & se @ 6238- 500 gals	t @ 6550'. 41' & 6208- 15% NEFE	Dump 35' 14' w/ 20 s RU swat	of cmt on top.				ad zone)).		