Form 3160-4 (August 1999)

(See Instructions and spaces for additional data on reverse side)

N.M. Oil Cons. Division

UNITED STATES

N.M. OII CONS. DIVIS

DEPARTMENT OF THE INTERIOR 1625 N. French Dr.

					BU	IREAU O	F LAND MA	NAGEN	MENT HO	bhs.	NN	1 8	1824	10		E	OMB NO. pires: Nove	1004-013 mber 30,	, 37 2000			
		WEI	LL C	OMPI	LETIC	N OR F	RECOMPLE	TION	REPORT	'AND'	LÖĞ						e Serial No.					
a. Type of Well 🖾 Oil Well 🗆 Gas Well 🗀 Dry Other b. Type of Completion 🔼 New Well 🗀 Work Over 🗀 Deepen 🗀								oen 🏻 P	lug Back		Diff.	Resvr.		6.	If Inc	dian, Allotte	or Tribe	Nam	е			
					ther										7.	Unit	or CA Agree	ment Na	me an	d no.		
. Name of Operator CONCHO RESOURCES INC.														8.	Leas	e Name and	Well No.			_		
	Addre	SS							3.a Pho	ne No. (In	nclude	area	code)				us "14" Fe	deral	4		_	
							ND TX 7970		·······························	2)685-4	1373				9. API Well No. 30-025-36353							
•	Locati	ion of Well	l (Repo	ort loca	tion clea	irly and in	accordance wit	h Federa	il requireme	nts)*							l and Pool, o	r Explora	tory			
At Surface 1980' FNL & 1650' FEL												Featherstone B, Spring East										
	At top	prod. inte	rval re	ported l	below1	980' FNI	& 1650' FE	L								Surv	T., R., M., o	ec. 14,	and <u>T205</u>	s, R3	5	
	At tota	al depth 19	80' F	NL &	1650'	FEL									12. County or Parish 13. State Lea New Mexico							
4.	Date S	Spudded			15. Da	te T.D. Re	ached		16. Date Completed						17. Elevations (DF, RKB, RT, GL)*							
(08/24	/2003			09	/19/2003	}		☐ D & A 🔯 Ready to Prod. 10/06/2003					•	3671 GR							
8.	Total	Depth: M	D 10 VD	288		19.	Plug Back T.D.	: MD TVD						ge Plu	· · · · · · · · · · · · · · · · · · ·							
1.	Type (of Electric CL/CBL	& Oth	er Mec	hanical	Logs Run	(Submit copy of	each)			22.		well co			。	Yes (Sub	mit analy	sis)			
																o 🗆	Yes (Sub	nit analy:	sis)			
3.	Casing	g and Line	r Reco	rd(Repo	ort all st	rings set ir	ı well)		· · · · · · · · · · · · · · · · · · ·			Dire	cuonai	Surve	y ?	NO.	AU Yes	Submit c	ору)		-	
Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (M				O) Stag				Sks. & Slurry Vo			ol.	Cement Top*		Amount Pulled								
	1/2	13 3/8"		18#					432' 460sx C						Surface						_	
	1/4	8 5/8	—⊢	32#					3990 1325 sx (ircul	ated	62723				
7/	8	5 1/2"		L7#	_			102	88	1400	SX				1	000	(2)			3000 C	<u>:</u>	
															+		No.	0			ستم	
		Ĺ															12	CO 14	95	3	_	
	Size	g Record	Set (MD) I	Packer F	epth (MD)	Size	Den	th Set (MD)	Packer	Denth	(MD)		Size	1	Den	S CAD	Packe	- Don't	h (M)	<u>,,</u>	
	/8"	9889'	1 500 (1	(ID) 1	acker L	cpur (IVID)	5120	Dep	di Sci (NID)	1 acker	Depui	(1011)	<u>'</u>	3120		1)6µ	oth Set (MD)	Packe	Dept	nı (ıvıı	7)	
5.	roduc	ing Interva	ls					26.	Perforation	n Record	l		.L.				- Con	<u> </u>			<u>»</u> رزد	
		Formatio	n			Гор	Bottom		Perforated				Size		lo. Ho	les	73	erf. Stat	ıs 🕠	<u>37</u>	_	
űΕ	one :	Springs			9788		9818	978	38 - 9818			3 1/	8"	12	1		open	- 03				
<u>5) </u>								+			·	-		+							_	
))												-									1	
7. /		racture, Tr		nt, Cem	ent Sqe	eze, Etc.			······································		1.00				AC	CE	PTED FO	OR RE	CO	RD		
9		Depth Inter - 9818'	vai		Acid	ized w/1	500 gals 15%	HCI		mount a	nd Typ	oe of N	Materia	l 							+	
<u> </u>	700	7010			71010	IZCU W/I	300 gais 137	OTICE	W/INCITE	70 103						 	TIFC 1	7 2003			+	
																		/ 1000		_	t	
						····											SARY GO	TIRIEV			I	
8. Pate	First	<u>ction - Inte</u> Test	Hours	Te	est	Oil	Gas MCF	Water BBL	Oil Grav Corr. Al	rity	Ga	ıs	1	Product	iba Me	thod	FROLEUM	ENGIN	SER		}	
	1	Date 11/30/03	Tested	ı Pr	oduction	BBL 11	1 1	ввг 66			Gr	s avity										
hoi		Tbg. Press.	Csg.		Hr.	Oil BBL	Gas MCF	Water	38.69 Gas : Oi		W	ell Stat		pump	oung						_	
ize		Flwg. SI	Press	. R:	ate	BBL	MCF	BBL	Ratio				-									
_		ction - Inte	rval B			1					l_		.								_	
ate	First	Test Date	Hours Teste		est oduction	Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. A	vity PI	Ga	s avity	I	Product	ion Me	thod						
_				_ -	->			-		-	"											
hok	ce	Tbg. Press Flwg. SI	Csg. Press	s. 24	Hr. ate	Oil BBL	Gas MCF	Water BBL	Gas : O Ratio	1	W	ell Stat	us			-			-			

Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	
28c. Produ	ction - Inter	val D							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	

30. Summary of Porous Zones (Include Aquifers):

Show all important zones or porsity and contents thereof: Cored intervals and all drill-stem tests, inleuding depth interval tested, cushion used, time tool open, flowing and shut-in pressures

31. Formation (Log) Markers

and recoveries.							
Formation	Тор	Bottom	Descriptions, Contents, etc.	Name	Top Meas. Depth		
Surface/Red	0	2149		Anhydrite	`2080		
Bed	2149	3673		Yates	3900		
Salt/Anhy	3673	4005		7 Rivers	4300		
Anhy	400 <i>5</i>	4660	•	Queen	4550		
Anhy/Lime	4660	5236		San Andres	5197		
Anhy/Dolo/Sh	5236	6515	•	Delaware Sand	5912		
Dolo/Sd	6515	8101		Bone Spring	8110		
Lm/Sd	8101	9825		1st Bone Spring Sd.	9322		
Sd/Sh/Lm	9825	9931		2nd Bone Spring Sd.	10025		
Dolo	9931	10316					
Lm/Sh/Sd	10316		·				

Bond Birth gremarks (include plugging procedure):



33. Circle enclosed attachments:

1. Electrical/Mechanical Logs (1 full set req'd.)

2. Geological Report

3. DST Report

4. Directional Survey

5. Sundry Notice for plugging and cement verification 6. Core Analysis

7. Other

34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*

Name (please print) BRENDA COFFMAN

Title REGULATORY ANALYST

Title 18 U.S.C. Section 101 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States and false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.