(August 2007)	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT WELL COMPLETION OR RECOMPLETION REPORT AND LOG									om	OMB No. 1004-0137 Expires: July 31, 2010				
											5. Lease Serial No. NMNM110350				
1a. Type of Well Oil Well Gas Well Other 6. If Indian, Allottee or										Tribe Name					
b. Type of	Completion	Othe	lew Well er	U Work	Over	Deepe	n 🖸 Pt -	ug Back	🗖 Diff. R	esvr.	7. Unit	or CA A	greemer	nt Name and No.	
COG OPÉRATING LLC E-Mail: sdavis@concho.com										CRA	8. Lease Name and Well No. CRAPSHOOT 13 FEDERAL 1H				
3. Address 2208 W MAIN ST ARTESIA, NM 88210 3a. Phone No. (include are Ph: 575-748-6946									e area code)					30-015-42323	
	 4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 24 T2OS R29E Mer NMP At surface NENE 230FNL 1040FEL At top prod interval reported below 										10. Field and Pool, or Exploratory PARKWAY; BONE SPRING				
											11. Sec., T., R., M., or Block and Survey or Area Sec 24 T20S R29E Mer NM				
At total	Sec	213 T205	R29E Mer	NMP						ľ	12. County or Parish EDDY 13. State				
14. Date Sp 05/28/2				ate T.D. R /19/2014	eached			16. Date Completed □ D & A ⊠ Ready to Prod. 08/29/2014				17. Elevations (DF, KB, RT, GL)* 3320 GL			
18. Total D	epth:	MD TVD	13383 8431	3383 19. Plug Back T.D.; 431								pth Bridge Plug Set: MD TVD			
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored? ⊠ No ☐ Yes (Submit an Was DST run? NONE Was DST run? ⊠ No ☐ Yes (Submit an Was DST run?									Submit analysis) (Submit analysis) (Submit analysis)						
23. Casing an	d Liner Reco	ord (Repa	ort all strings	1	1	·							<u> </u>		
Hole Size	Size/G	rade	W1. (#/ft.)	Top (MD)		ttom St. 4D)	age Cement Depth		of Sks. & of Cement	Slurry (BBI	1	Cement 7	Гор*	Amount Pulled	
		000 J55 375 J55	94.0 61.0	61.0 0 185		301 1850			650 1800				0		
12.250			40.0			3500	200	3	957				0		
8.750	5.5	00 P110	17.0	17.0		13373			2450				0	<u></u>	
								··							
24. Tubing Size	Record Depth Set (N	1D) P	acker Depth	(MD)	Size	Depth Set (MD) Packer Depth (MD) Size						Set (MI	D) P	acker Depth (MD)	
2.875 25. Producir		7671	·			26 Pe	foration Re	cord							
	ormation		Тор		Bottom	20.10				Size	No.	Holes		Perf. Status	
<u>A)</u>	BONE SP	RING		8799 13310				8799 TO 13250 0.4 13300 TO 13310			0		OPEN		
<u>B)</u> C)						13300 10 13310				00	OPEN				
D) 27 Acid Fr	acture Treat	ment. Cer	nent Squeeze	Etc.								N	M OI	L-CONSERV	
	Depth Interva	1]	ment Squeeze, Etc. Amount and Type of Material								ARTESIA DISTRIC				
	879	9 <u>TO 13</u> 2	250 SEE IN	REMARKS	3									DEC 09 201	
												ידח		RECEIVED	
28. Producti Date First	on - Interval Test	A Hours	Test	Oil	Gas	Wate	tter Oil Gravity Gas			<i> </i>	Production Method				
	Date 09/08/2014	Tested 24	Production	BBL 556.0	MCF 971	BBL		T. API	Gravity		ЕЦЕ	CTRIC I	PUMP S	UB-SURFACE	
Size	Tbg. Press. Flwg. 350 SI	Csg. Press. 125.0	24 Hr. Rate	Oil BBL 556	Gas MCF 97	Wate: BBL 1 1	Gas Rati	'Oil io	Well St	atus OW		DE	g	4 2014	
28a. Product			1								1		<u>119</u>	pholant	
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Wate: BBL	Cor	Gravity r. API	Gas Gravity	[1				D MANAGEMEN IELD OFFICE	
	Tbg. Press. Fiwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Wate BBL	Gas Rai	:Oil io	Well St	atus	·····				

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28b, Prod	uction - Interv	al C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		as ravity	Production Method				
Choke Size	Tbg. Press, Fiwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	ell Status	Status				
28c. Prod	uction - Interv	al D									·····			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		as ravity	Production Method				
Choke Size	Tbg. Press, Flwg Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Qil Ratio	W	ell Status					
29. Dispo SOLE	sition of Gas(S	old, used	d for fuel, vent	ed, etc.)										
Show tests, :	ary of Porous all important z including dept coveries.	ones of j	porosity and co	ontents there	of: Cored tool oper	l intervals and n, flowing an	d all drill-stem d shut-in pressu	tres	31. For	mation (Log) Markers				
	Formation			Bottom		Descriptions, Contents, etc.				Name Top Meas. Dep				
CHERRY CANYON BONE SPRING LM 1ST BONE SPRING 2ND BONE SPRING			3607 6248 7316 8403	6247 7315 8402 8431					TO BO YA SE CA CH	RUSTLER 204 TOS 358 BOS 1455 YATES 1731 SEVEN RIVERS 1918 CAPITAN 2096 CHERRY CANYON 3607 BONE SPRING LM 6248				
Perfs 1303 1270 1238 12059 11730 11730 11730 11730	onal remarks (7 1/2" S 3-13250' 2982 2-12594' 6048 2-12594' 6048 3-12273' 6024 3-11296' 6048 3-11296' 6006 enclosed attac	and (#) 2 44874 3 448536 3 408576 3 45076 3 45076 3 450156 3 44954 	Fluid (gal) 4 382494 0 386358 2 369978 9 378144 2 381528 6 398622	dure):										
	ctrical/Mechar	-		-		2. Geologi	-		3. DST Report - 4. Directional Survey					
5. Su	ndry Notice for	pluggin	g and cement	verification		6. Core Ar	alysis		7 Other:					
34. I hérel	by certify that 1	he foreg	Electr	onic Submi For	ssion #26 COG OI	2445 Verifie PERATING	prrect as determined by the BLM LLC, sent to t g by DEBORAI	Well Info the Carlsb	rmation Sys ad		ructions):			
Name	(please print)	<u>storm</u>	I DAVIS				Title	REGULA	TORY AN	ALYST				
Signat	ure	(Electro	nic Submissi	on)		Date 09/10/2014								
Title 18 U	S.C. Section 1	001 and	Title 43 U.S.(2. Section 12 lent stateme	212, make	e it a crime fo	or any person kn as to any matter	iowingly a	nd willfully	to make to any departmer	it or agency			
		, JULIOC, 11C		neur stateith						•				

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