Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

**OCD Artesia** 

FORM APPROVED OMB No 1004-0137 Expires July 31, 2010

MAZEL A	CORADI	ETION C	OD DECOMANI	CTION D	CDADT A	NID I OO
WELL	CUMPL	EHON C	OR RECOMPL	EHON R	EPURIA	AND LOG

WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5. Lease Serial No NMLC028784B				
1a Type of Well ☐ Gas Well ☐ Dry ☐ Other												6. If Indian, Allottee or Tribe Name				
b. Type of Completion   New Well   Work Over   Deepen   Plug Back   Diff. Resvr.  Other											7. Ui	nit or CA Agi MNM88525	reeme X	nt Name and No	<del>).</del>	
Name of Operator Contact BRIAN MAIORINO COG OPERATING LLC E-Mail: bmaiorino@concho.com												ase Name an URCH KEE				
3. Address         550 WEST TEXAS AVENUE SUITE 100 MIDLAND, TX 79701         3a Phone No (include area code) Ph: 432-221-0467         9. API Well No 30-015												5-39907-00-S1	<u>—</u> І			
MIDLAND, TX 79701 Ph: 432-221-0467  4. Location of Well (Report location clearly and in accordance with Federal requirements)  RECEIVED											10. Field and Pool, or Exploratory BURCH KEELY-GLORIETA-UPPER YES					
At surface Lot 1 1004FNL 457FWL RECEIVED														Block and Surve		
At top prod interval reported below NWNW 1004FNL 457FWL JUL 17 2012											OI	Area Sec	18 T1	7S R30E Mer		
At total depth NWNW 1004FNL 457FWL											E	EDDY NM				
14 Date Spudded       15. Date T.D. Reached       16. Date Completed         03/19/2012       03/25/2012       □ D & A										Prod.	17 Elevations (DF, KB, RT, GL)* 3643 GL					
18. Total D	Depth:	MD TVD	4663		19 P	lug Back	T.D :	MD TVD	45	95	20. De	pth Brid	dge Plug Set.		ND ND	
21. Type Electric & Other Mechanical Logs Run (Submit copy of each)  GR-CCL TDLCN HRLA  22. Was well cored? No Yes (Submit analysis) Was DST run? No Yes (Submit analysis) Directional Survey? No Yes (Submit analysis)												ıs)				
23. Casing a	nd Liner Rec	ord <i>(Rep</i>	ort all strings	<del></del>			<b>,</b>									
Hole Size	Size/G	rade	Wt. (#/ft.)	'#/# \   ''		Bottom (MD)			No. of Sks. & Type of Cement		Slurry (BI		Cement Top*		Amount Pulled	
17.500	13.3	75 H-40	48.0		0	3(	07				0		0		0	
11.000		325 J-55	24 0		0	12:			ļ	50			C			
7 875	5.5	5.500 J-55 17 0 0 4650			900					의		—				
24 Tubing	Pecord								<u> </u>							
	Depth Set (N	4D) P	Packer Depth	(MD)	Size	: De	pth Set (	(MD)	Packer Dep	oth (MD)	Size	De	pth Set (MD)	) [	Packer Depth (N	<u>иD)</u>
2.875		4581	•										•			
	ing Intervals ormation		Тор	— г	Bott			Perforated		Т	Size	· T .	lo. Holes		Perf Status	
A)	PADE	оск	Тор	4240	Воп	4490		renorated	4240 TO 4490 0.2				PEN			
B)														., .		
C)	~ · · · · · · · · · · · · · · · · · · ·							·					¿ROad	7/	19/12.	
D) 27 Acid, F	racture, Treat	ment, Ce	ment Squeeze	e, Etc									Accept	ed f	or record	
	Depth Interv								mount and					MO	ÇĐ	
	42	240 TO 4	490 ACIDIZE	W/208	7 GALS	OF 15%	6 ACID, I	FRAC W/1	09,091 GAL	.S GEL CA	RRYING	105,618	# 16/30 BRAI		NAATIO	
							· · · · · · · · · · · · · · · · · · ·				<u>.</u>		DUE	<u> </u>	) - 17 - C	>
20 Product	tion - Interval	A											- HV (V HZ.			
Date First	Test	Hours	Test	Oil	G	as	Water	Oil C	Gravity	Gas		Producti	on Method		•	<del></del>
Produced 04/14/2012	Date 04/18/2012	Tested 24	Production	BBL 16		CF 47 0	BBL 401		API 41 6	Gravi	ty 		ELECTRIC	-PUN	IPING-UNIT	
Choke Size	Tbg Press Flwg 70 SI	Csg Press	24 Hr Rate	Oil BBL		CF	Water BBL	Gas (	)	ļ	Status	ACC	EPTE	) F	OR REC	TORD
28a. Produc	ction - Interva	70 0 al B		16		47	40		2938		POW		1			<del> </del>
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	G. M	as CF	Water BBL		Gravity API	Gas Gravi	ıy	Producti	or Method	. 1	5 2012	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	G M	as CF	Water BBL	Gas (		Well	Status		10	ln		<u></u>
(See Instruct	tions and spa	ces for ac	dditional data	on rev	erse sid	le)	l					<del>-/6</del> 1	3172110		D MANAGEN	
ELECTRO!	NIC SUBMI	SSĬON #	142485 VER <b>VISED</b> **	IFIED	BY TE	IÉ BLM	WELL * BLM	INFORM REVIS	IATION S ED ** B	YSTEM LM RE	VISED-	** BL	M <b>KE∧IS</b> V CARESB		IELD OFFICE	·

28b. Produ	action - Interv	al C											
Date First	Date First Test Hours		Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		· · · · · · · · · · · · · · · · · · ·	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Grav	vity				
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status	s			
28c. Produ	iction - Interv	al D		<u> </u>	<u> </u>	<u> </u>	<u> </u>			•			
Date First Produced	Test Date	Hours . Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Grav					
Choke Size	. Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status	<u> </u>			
29. Dispos	sition of Gas(S	Sold, used	for fuel, ven	ted, etc.)		L		I					
	ary of Porous	Zones (Inc	lude Aquife	ers):					31 For	mation (Log) Markers	;		
tests, 1	all important a ncluding dept coveries.	zones of po	orosity and c ested, cushi	ontents there	eof: Cored in e tool open,	ntervals and flowing and	all drill-stem I shut-in pressu	res					
	Formation		Тор	Bottom		Description	ns, Contents, et	tc.	Name Meas				
	RES			953		RUSTLER TOP SALT YATES QUEEN SAN ANDRES GLORIETA YESO						423 771 1114 2003 2696 4117 4217	
	enclosed attac		(1 full set re	eq'd )		2. Geologic	Report	3	3 DST Rep	port 4.	Direction	nal Survey	
	ndry Notice fo					6. Core Ana			Other			•	
	oy certify that (please print)	Comm	Electi	ronic Submi For	ission #1424 · COG OPF	485 Verified ERATING I	l by the BLM V LLC, sent to th WEATHERF	Well Infor he Carlsba ORD on 0	mation Sy id 7/12/2012	e records (see attached rstem. (12BMW0274SE) PRESENTATIVE	l instruction	ons):	
	Signature (Electronic Submission)							Date 07/09/2012					
	0.0.0	1001 - 17	C:41 - 42 1   C	0.0	1010				1	to make to any dener			

Title 18 U.S.C. Section 1001 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 any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.