FORM 5 Rev

02/08

State of Colorado Oil and Gas Conservation Commission ES

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109

DRILLING COMPLETION REPORT

This form is to be submitted within 30 days of the setting of production casing, the plugging of a dry hole, the deepening or sidetracking of a well, or any time the wellbore configuration is changed. If the well is deepened or sidetracked a new Form 5 is required. If an attempt has been made to complete/produce a well, then the operator shall submit Form 5A (Completed Interval Report.) If the well has been plugged, a form 6 (Well Abandonment Report) is required.

COLORADO				
OIL& GAS	Do	ocume	nt Num	nber:

400278253

Date Received:

04/30/2012

Completion Type Final completion Preliminary completion								
1. OGCC Operator Number: 16700 4. Contact Name: Julie Justus								
2. Name of Operator: CHEVRON USA INC Phone: (970) 257-6042								
3. Address: 6001 BOLLINGER CANYON RD Fax: (970) 245-6489								
City: SAN RAMON State: CA Zip: 94583								
5. API Number 05-045-16934-00 6. County: GARFIELD								
7. Well Name: SKR Well Number: <u>598-36-BV-21</u>								
8. Location: QtrQtr: NWSW Section: 36 Township: 5S Range: 98W Meridian: 6								
Footage at surface: Distance: 1331 feet Direction: FSL Distance: 501 feet Direction: FWL								
As Drilled Latitude: 39.566560 As Drilled Longitude: -108.346561								
GPS Data:								
Data of Measurement:09/30/2008 PDOP Reading:2.9 GPS Instrument Operator's Name: Ivan Martin								
** If directional footage at Top of Prod. Zone Dist.: 128 feet. Direction: FNL Dist.: 671 feet. Direction: FWL								
Sec:4 Twp: _5S Rng: _98W								
** If directional footage at Bottom Hole Dist.: 229 feet. Direction: FNL Dist.: 598 feet. Direction: FWL								
Sec:4 Twp: _5S Rng: _98W								
9. Field Name: SKINNER RIDGE 10. Field Number: 77548								
11. Federal, Indian or State Lease Number:								
12. Spud Date: (when the 1st bit hit the dirt) 12/31/2008 13. Date TD: 02/19/2009 14. Date Casing Set or D&A: 02/20/2009								
15. Well Classification:								
Dry Oil Kas/Coalbed Disposal Stratigraphic Enhanced Recovery Storage Observation								
16. Total Depth MD <u>6595</u> TVD** <u>6028</u> 17 Plug Back Total Depth MD <u>6564</u> TVD** <u>5997</u>								
18. Elevations GR 6035 KB 6060 One paper copy of all electric and mud logs must be submitted, along with one digital LAS copy as available.								
19. List Electric Logs Run:								
CBL								
20. Casing, Liner and Cement:								

<u>CASING</u>										
Casing Type	Size of Hole	Size of Casing	Wt/Ft	Csg/Liner Top	Setting Depth	Sacks Cmt	Cmt Top	Cmt Bot	Status	
CONDUCTOR	26	16	36.95	0	58		0	58	CALC	
SURF	12+1/4	8+5/8	24	0	1,037	300	0	1,037	CALC	
1ST	7+7/8	4+1/2	11.6	0	6,540	1,030	250	6,540	CBL	

		STA	GE/TOP C	OUT/REM	<u> IEDIAL</u>	CEMEN	<u>IT</u>					
Cement work date	e:											
Method used	String	Cementir	ng tool setti	ing/pref d	epth C	ement vo	lume	Cement top		Cemen	t botton	n
Details of work:												
21. Formation lo	g intervals and tes	st zones:										
		FORMATI	ON LOG	INTERVA	ALS AN	D TEST	ZONI	ES				
							СОМ	MENTS (All D	ST ar	nd Core	e Analys	ses m
FC	RMATION NAME		Тор	Bottom	DST	Cored	be su	bmitted to CO	GCC))		
VASATCH			2,195	2,395								
ORT UNION			2,395									
OHIO CREEK			3,559	3,909			<u> </u>					
VILLIAMS FORK			3,909	6,207			<u> </u>					
CAMEO COAL			6,207	6,414	_							
ROLLINS			6,414	6,595								
Signed:			are, to the	best of m	-	edge, true ame: Ju		ct, and completus	ete.			
Signed: Title: Regulat			Date:	4/30/202	Print N	ame: Ju	lie Jus	•				
			Date:		Print N	ame: Ju	lie Jus	tus		attac	hed?	
Title: Regular	ory Specialist Document Na		Date:	4/30/202	Print N	ame: Ju	lie Jus	tus		attac	hed?	
Title: Regulat Att Doc Num Attachment Ch	Document Na	me	Date:	4/30/202	Print N	ame: Ju	lie Jus	tus @chevron.com	1			
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Title: Regular Att Doc Num Attachment Chr 40027826	Document Na ecklist CMT Summar Core Analysis	me 'y *	Date:	4/30/202	Print N	ame: Ju	lie Jus	tus @chevron.com	Yes Yes	X	No No	X
Title: Regular Att Doc Num Attachment Chr 40027826	Document Nate of the Core Analysis Directional Su	me Ty * Irvey **	Date:	4/30/202	Print N	ame: Ju	lie Jus	tus @chevron.com	Yes Yes Yes	X X	No No No	X
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Title: Regular Att Doc Num Attachment Chr 40027826	Document Nate Core Analysis DST Analysis Logs	me Ty * Irvey **	Date:	4/30/202	Print N	ame: Ju	lie Jus	tus @chevron.com	Yes Yes Yes Yes	X X X	No No No No	X X
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Att Doc Num Attachment Ch 40027826 40027826 Other Attachme 40027825 40027826	Document Na ecklist GOMT Summar Core Analysis DIFFICTIONAL SUB DST Analysis Logs Other ents GOMM 5 SUB	me Ty * Invey ** MITTED	Date:	4/30/202	Print N	ame: Ju	lie Jus	tus @chevron.com	Yes Yes Yes Yes Yes		No No No No No	
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General Comments						
User Group	Comment	Comment Date				
Permit	Off Hold. Per operator well TD'd in Rollins and not Mancos. Input the rollins formation info per operator email.	6/22/2012 6:46:40 AM				
Permit	On Hold. Requested formation tops for corcoran and mancos. Attached corrected directional template per operator.	6/19/2012 2:54:00 PM				
Permit	On Hold. The directional template does not match the deviated drilling plan.	6/15/2012 7:56:15 AM				

Total: 3 comment(s)