FORM	State of Colorado					DE DE	ET OE	ES
2	Oil and Gas Conservation Commission							
Rev 12/05	1120 Lincoln Street, Suite 801, Denver, Colorado 80205 Phone: (303) 894-2100 Fax: (303) 894-							
APPLICATION FOR PERMIT TO: Document Number:								
1. Image: Deepen, I								
2 TYPE OF WELL Plugging Bond Surety								
OIL GAS COALBED OTHER								
SINGLE ZONE MULTIPLE ZONE COMMINGLE ZONE Sidetrack								
3. Nam	e of Operator:	BARRETT CORP	ORATION* BILL	4	. COGCC O	perator Num	ber: <u>1</u>	<u>0071</u>
5. Addr	5. Address: 1099 18TH ST STE 2300							
City:         DENVER         State:         CO         Zip:         80202								
6. Contact Name: <u>MATT BARBER</u> Phone: (303)312-8168 Fax: (303)291-0420								
	Email: <u>MBARBER@BILLBARRETTCORP.COM</u>							
7. Well Name:       GGU FEDERFAL       Well Number:       12C-28-691         8. Unit Name (if appl):       GIBSON ULCH U       Unit Number:       COC052447								
9. Prop	9. Proposed Total Measured Depth:							
WELL LOCATION INFORMATION								
10. QtrQtr: <u>SENW</u> Sec: <u>28</u> Twp: <u>6S</u> Rng: <u>91W</u> Meridian: <u>6</u>								
Latitude: <u>39.500978</u> Longitude: <u>-107.561889</u>								
FNL/FSL FEL/FWL Footage at Surface: 1936 FNL 1867 FWL								
Footage at Surface:         1936         FNL         1867         FWL           11. Field Name:         MAMM CREEK         Field Number:         52500								
12. Ground Elevation: 6335.8 13. County: GARFIELD								
14. GP	S Data:							
		09/06/2009 PDC	P Reading: 2.5 Instrur	ment Operator's Na	me: D.SL/	AUGH (TRI S	STGATE L	AND
	·					EYING)		
15. lf w	ell is 👿 Directi	onal 📃 Horizo	ntal (highly deviated) sub	mit deviated drilling	plan.			
Footage	Footage at Top of Prod Zone: FNL/FSL FEL/FWL Bottom Hole: FNL/FSL FEL/FWL							
	1868NL664FWL1868FNL664FWL							
Sec: <u>28</u> Twp: <u>6S</u> Rng: <u>91W</u> Sec: <u>28</u> Twp: <u>6S</u> Rng: <u>91W</u>								
16. Is location in a high density area? (Rule 603b)?								
17. Distance to the nearest building, public road, above ground utility or railroad:1794 ft								
18. Distance to nearest property line: <u>791 ft</u> 19. Distance to nearest well permitted/completed in the same formation: <u>327 ft</u>								
20.		LEAS	E, SPACING AND P	OOLING INFO	RMATIO	N		
Object	ve Formation(s)	Formation Code	Spacing Order Number(s)	Unit Acreage Assig	ned to Well	Unit Configu	uration (N/2,	SE/4, etc.)
	ILES	ILES	191-65					
WIL	LIAMS FORK	WMFK	191-9					
Date F	Date Run: 1/8/2010 Doc [#2585511] Well Name: GGU FEDERFAL 12C-28-691 Page 1 of 3							
Duit N								

24. Using standard QtrQtr, Sec, Twp, Rng format enter entire mineral lease description upon which this proposed wellsite is								
located (attach separate sheet/map if you prefer): W/2, SE/4, S/2NE/4, NW/4NE/4								
25. Distance to Nearest Mineral Lease Line:    664 ft    26. Total Acres in Lease:    600								
DRILLING PLANS AND PROCEDURES								
27. Is H2S anticipated? Yes No If Yes, attach contingency plan.								
		ountered during d	0		(No			
		,	ed muds be used o		Yes 🗙 N	16 00 00		
30. If questions 27 or 28 are yes, is this location in a sensitive area (Rule 903)? Yes No If 28, 29, or 30 are "Yes" a pit permit may be required.								
31. Mud dispo		Offsite 🔽 On		-				
Method: Land Farming Land Spreading Disposal Facility Other: EVAPORATION & BACKFIL								
Note: The use	of an earthen	pit for Recompleti	on fluids requires	a pit permit (Rul	e 905b). If air/gas	drilling, notify local	l fire officials.	
Casing Type	Size of Hole	Size of Casing	Weight Per Foot	Setting Depth	Sacks Cement	Cement Bottom	Cement Top	
CONDUCTOR	26	16	42	40		40	0	
SURF	12+1/4	9+5/8	36	800	250	800	0	
1ST	8+3/4	4+1/2	11.6	7,868	560	7,868		
32. BOP Equipment Type: 🔀 Annular Preventer 🔀 Double Ram 🔲 Rotating Head 🚺 None						None		
32. BOP Equip	····•		33. Comments THERE ARE NO VISIBLE IMPROVEMENTS WITHIN 400'. THIS WELL IS LOCATED AT THE PENDING GGU FED (MDP PAD#9) 22B-28-691 FORM 2A (DOC ID: 1774645). THE					
	THERE AF	RE NO VISIBLE IN					INDING GGU	
	THERE AF	RE NO VISIBLE IN						
33. Comments 34. Location IE	THERE AF	RE NO VISIBLE IN	691 FORM 2A (DC					
<ul><li>33. Comments</li><li>34. Location IE</li><li>35. Is this appl</li></ul>	E THERE AF FED (MDP	RE NO VISIBLE IN PAD#9) 22B-28- mprehensive Drill	691 FORM 2A (DC	OC ID: 1774645) Yes	. THE	No		
33. Comments 34. Location IE 35. Is this appl 36. Is this appl	THERE AF FED (MDP)	RE NO VISIBLE IN PAD#9) 22B-28- mprehensive Drill submitted Oil and	691 FORM 2A (DO	OC ID: 1774645) Yes sessment ?	No Yes	No		
33. Comments 34. Location IE 35. Is this appl 36. Is this appl I hereby certify	THERE AF FED (MDP) ication in a Co ication part of all statements	RE NO VISIBLE IN PAD#9) 22B-28- mprehensive Drill submitted Oil and s made in this forr	691 FORM 2A (DC ling Plan ?	OC ID: 1774645) Yes essment ? of my knowledge	No Yes , true, correct, and	No d complete.		
33. Comments 34. Location IE 35. Is this appl 36. Is this appl I hereby certify Signed:	THERE AF FED (MDP) ication in a Co ication part of all statements	RE NO VISIBLE IN PAD#9) 22B-28- mprehensive Drill submitted Oil and	691 FORM 2A (DC ling Plan ?	OC ID: 1774645) Yes essment ? of my knowledge	No Yes	No d complete. R		
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Date Run: 1/8/2010 Doc [#2585511] Well Name: GGU FEDERFAL 12C-28-691

All representations, stipulations and conditions of approval stated in the Form 2A for this location shall constitute representations, stipulations and conditions of approval for this Form 2 Permit-to-Drill and are enforceable to the same extent as all other representations, stipulations and conditions of approval stated in this Permit-to-Drill.

## **Attachment Check List**

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Att Doc Num	Name	Doc Description
2585511	APD ORIGINAL	LF@2209418 2585511
2585512	WELL LOCATION PLAT	LF@2209419 2585512
2585513	MULTI-WELL PLAN	LF@2209420 2585513
2585514	LOCATION DRAWING	LF@2209421 2585514
2585515	ACCESS ROAD MAP	LF@2209422 2585515
2585516	LEASE MAP	LF@2209423 2585516
2585517	DRILLING PLAN	LF@2209424 2585517
2585518	DEVIATED DRILLING PLAN	LF@2209425 2585518
2585519	FED. DRILLING PERMIT	LF@2209426 2585519

Total Attach: 9 Files