

**FORM  
INSP**Rev  
X/15

# State of Colorado

## Oil and Gas Conservation Commission

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



Inspection Date:

09/26/2016

Submitted Date:

09/28/2016

Document Number:

679700261**FIELD INSPECTION FORM**

Loc ID \_\_\_\_\_ Inspector Name: \_\_\_\_\_ On-Site Inspection ☐  
ALLISON, RICK 2A Doc Num: \_\_\_\_\_

**Operator Information:**OGCC Operator Number: 10261Name of Operator: BAYSWATER EXPLORATION AND PRODUCTION LLCAddress: 730 17TH ST STE 610City: DENVER State: CO Zip: 80202**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION  
☐ FOLLOW UP INSPECTION REQUIRED  
☐ NO FOLLOW UP INSPECTION REQUIRED

**Findings:**1 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
Miller, Meagan	832-746-8446	mmiller@bayswater.us	
Brown, Mark	303-893-2503	mbrown@bayswater.us	
Barbula, Don	303-912-4213	dbarbula@bayswater.us	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
441086	LAND APPLICATION SITE	AC	03/27/2015		-	Cockroft Farms	EI

**General Comment:**



**Environmental****Waste Management:**

Type	Management	Condition	GPS (Lat)	(Long)
Drill Cuttings	Land Application			
Comment	COGCC Site visit with Operator, contractor and surface owner to discuss plan to handle remaining drill cuttings prior to winter conditions. COGCC Staff also discussed the requirements for a revised Waste Management Plan with the Operator. Operator will submit a revised Waste Management Plan that illustrates the additional land application areas on cropland via email to Rick Allison for review. Operator will resume land application after completion of crop harvest.			
Corrective Action				Date:

**Spill/Remediation:**

Comment:			
Corrective Action:		Date:	

Emission Control Burner (ECB): \_\_\_\_\_

Comment: \_\_\_\_\_

Pilot: \_\_\_\_\_ Wildlife Protection Devices (fired vessels): \_\_\_\_\_