

**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:

09/19/2019

Submitted Date:

09/20/2019

Document Number:

694500132**FIELD INSPECTION FORM**
 Loc ID 313122 Inspector Name: NEIDEL, KRIS On-Site Inspection ☐ 2A Doc Num:
Operator Information:

OGCC Operator Number: 10407

Name of Operator: ANTLER ENERGY LLC

Address: PO BOX 104

City: BAGGS State: WY Zip: 82321

Status Summary:

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

Findings:

2 Number of Comments

1 Number of Corrective Actions

☒ Corrective Action Response Requested
**ANY CORRECTIVE ACTION(S) FROM
PREVIOUS INSPECTIONS THAT HAVE NOT
BEEN ADDRESSED ARE STILL APPLICABLE**
Contact Information:

Contact Name	Phone	Email	Comment
Clay, Evans		clay@antler-energy.com	
Fischer, Alex		alex.fischer@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
223599	WELL	PR	09/09/1966	GW	081-07006	USA-CLARK - MILLISON 1	EI

General Comment:

Operator should ensure actions required from previous inspections are completed, this inspection address specific Environmental items documented here and does not necessary address previous required action required.

On 9/18/2019 COGCC staff inspected the land treatment area that is part of COGCC remediation project 7363. Weather was mostly clear windy and 75 degrees. Antler staff, Rhett was collecting soil samples to characterize the soil that is being land treated. 4 soil samples were collected at an approximate depth of 2-6". Some weathered hydrocarbon staining was observed on the surface in the treatment area. Vegetation growth (weeds) on the treated soil was present in approximately 20% of the surface. Some trash was observed in the treated soil, all trash should be removed when discovered and as a part of future tilling activity. Approximately 12 areas where dug with a shovel to observe the soil below. Some hydrocarbon staining was observed below the surface. It appeared that some soils have not been adequately broken to a partial size to allow for effective treatment. Antler should aggressively disc soil (or other method) this fall and regularly starting in spring 2020. An aggressive approach to the treatment of soil will be required to effectively treat this soil. Within 2 weeks of Antler receiving the soil sample results, a Form 27 should be submitted presenting the results of the 9/18/2019 samples.

Environmental**Waste Management:**

Type	Management	Condition	GPS (Lat)	(Long)
Oily Soil	Land Treatment	Adequate		
Comment	Some soils have not been broken up to a particle size that would allow for effective treatment.			
Corrective Action	Antler should aggressively disc soil (or other method) this fall and regularly starting in spring 2020. It is recommended that Antler employ an environmental consultant to manage this project.			Date: 10/31/2019

Spill/Remediation:

Comment:

Corrective Action: Date:

Emission Control Burner (ECB):

Comment:

Pilot: Wildlife Protection Devices (fired vessels):

Attached Documents

You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
694500133	photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4942958