



**Inspected Facilities**

Facility ID: 441086 Type: LAND API Number: - Status: AC Insp. Status: EI

**Environmental**

**Waste Management:**

Type	Management	Condition	GPS (Lat)	(Long)	
Drill Cuttings	Piles	Inadequate			
Comment	It appears the free oil noted in Inspection Doc#679700232 has been removed. Stormwater and/or irrigation runoff has ponded in the area where oily liquid was previously observed. Drill cuttings remain stockpiled both north of the alfalfa crop and southeast of the area near the PDC Cockroft 19V location. These cuttings cannot be stored long term over the winter.				
Corrective Action	The Operator needs to develop a plan to manage the cuttings so that the cuttings do not accumulate in stockpiles for long periods of time with no action. The Operator shall ensure all currently stockpiled cuttings are spread and incorporated or disposed prior to the development of freezing condition. The cuttings need to either be amended/composted with manure as described in the waste management plan, or incorporated on agricultural land. The Waste Management Plan needs to show any new areas where cuttings will be spread and incorporated and include a timeframe for the incorporation. Corrective Action Date on this inspection refers to the due date for the revised Corrective Action Plan.			Date:	10/24/2016

**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
679700256	Figure 2 from WMP with COGCC notes	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=3959091">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=3959091</a>
679700260	Cockroft Land Application Photo Log	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=3959092">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=3959092</a>