

**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:  
11/03/2016  
Submitted Date:  
12/14/2016  
Document Number:  
685100098

**FIELD INSPECTION FORM**

Loc ID 313233 Inspector Name: NEIDEL, KRIS On-Site Inspection  2A Doc Num: \_\_\_\_\_

**Status Summary:**  
 THIS IS A FOLLOW UP INSPECTION  
 FOLLOW UP INSPECTION REQUIRED  
 NO FOLLOW UP INSPECTION REQUIRED

**Operator Information:**  
OGCC Operator Number: 10323  
Name of Operator: ENTEK GRB LLC  
Address: 165 SOUTH UNION #366  
City: LAKEWOOD State: CO Zip: 80228

**Findings:**  
2 Number of Comments  
1 Number of Corrective Actions  
 Corrective Action Response Requested

**Contact Information:**

Contact Name	Phone	Email	Comment
stocks, kristen	303-282-4633	KStocks@entekenergy.com	
kim parsons		kparsons@entekenergy.com	
Fischer, Alex		alex.fischer@state.co.us	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
277279	WELL	PR	02/20/2015	GW	081-07232	ROBIDOUX 13-7	EI
447847	SPILL OR RELEASE	AC	09/23/2016		-	SPILL/RELEASE POINT	EI

**General Comment:**  
On November 3, 2016 COGCC Environmental Staff was present at Robidoux 13-7 to witness soil investigation on project number 8432. Activities on 11/3/16 was to investigate the area identified as "Sample #3" on document number 2526945, submitted on 9/20/2016. Sample #3 showed hydrocarbon impact greater than table 910-1. To determine the location of the impacted area, measurements were triangulated from the well head. This is same method that was used in the original pit investigation. Soils were excavated to 7 feet (below ground), samples were taken of overburden pile, and the four sides of the excavation. Petroflag field screen testing was done and indicated impact as high as 142 mg/kg. Excavated soils were placed on a liner and a berm was fashioned with timbers under the liner. The excavation was left open and excavated soil on the liner. Some hydrocarbon odor was detectable in the soil pile. No observable remaining impact from spill number 40115162 remained on location. The well was shut in at the time of inspection.

**Location**

Overall Good:

**Signs/Marker:**

Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	

Emergency Contact Number:

Comment:			
Corrective Action:		Date:	

Overall Good:

**Spills:**

Type	Area	Volume			

In Containment: No

Comment:

Multiple Spills and Releases?

**Tanks and Berms:**

Contents	#	Capacity	Type	Tank ID	SE GPS
CRUDE OIL	1	400 BBLs	STEEL AST		,
Comment:					
Corrective Action:				Date:	

Paint

Condition	Adequate		
Other (Content)			
Other (Capacity)			
Other (Type)			

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Earth	Adequate	Walls Sufficient	Base Sufficient	Adequate
Comment:	berms were increased in size/capacity after spill 40115162.			
Corrective Action:			Date:	

**Venting:**

Yes/No			
Comment:			
Corrective Action:		Date:	

**Flaring:**

Type			
Comment:			
Corrective Action:		Date:	

**Inspected Facilities**

Facility ID: 277279 Type: WELL API Number: 081-07232 Status: PR Insp. Status: EI

Facility ID: 447847 Type: SPILL OR API Number: - Status: AC Insp. Status: EI

**Environmental**

**Spill/Remediation:**

Comment:

Corrective Action:  Date: 12/30/2016

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
401167149	photo	<a href="#">REM 8432 11-3-16.pdf</a>
685100098	INSPECTION APPROVED	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4028686">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4028686</a>
685100099	photos	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4027393">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4027393</a>