

**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:

07/08/2020

Submitted Date:

07/09/2020

Document Number:

691201327**FIELD INSPECTION FORM**Loc ID 318333 Inspector Name: Graber, Candice (Nikki) On-Site Inspection ☐ 2A Doc Num: \_\_\_\_\_**Operator Information:**OGCC Operator Number: 100322Name of Operator: NOBLE ENERGY INCAddress: 1001 NOBLE ENERGY WAYCity: HOUSTON State: TX Zip: 77070**Status Summary:**☐ THIS IS A FOLLOW UP INSPECTION☒ FOLLOW UP INSPECTION REQUIRED☐ NO FOLLOW UP INSPECTION REQUIRED**Findings:**4 Number of Comments2 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
Aamold, Howard		Howard.Aamold@nblenergy.com	
Evans, Jacob		jacob.evans@nblenergy.com	
Inspections, All		NBL_DJBU_Inspections@NB LENERGY.COM	

**Inspected Facilities:**

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
241125	WELL	SI	12/01/2018	GW	123-08913	EDWARD HEMPLE UNIT 1	EI
459573	SPILL OR RELEASE	CL	07/31/2019		-	Edward Hemple Unit 1	EI

**General Comment:**

This is an environmental inspection. Any corrective actions from previous inspections that have not been addressed are still applicable.

On Wednesday July 8, 2020 at approximately 10:30, COGCC environmental personnel arrived to the former Edward Hemple Unit 1 facility to inspect the progress of Remediation #12591. Upon arriving at the location COGCC personnel noticed shattered glass and significant weed growth around the monitoring well array. The weeds surrounding the monitoring wells appeared to have been partially mowed. At the time of inspection, the landowner was working outside near the location; COGCC staff contacted him to discuss the broken glass on site. Landowner stated that he had asked his Noble Landman for the weeds to be mowed and after no action was taken he had attempted to mow around the monitoring wells. While mowing his tractor caught one of the 1" PVC wells and it flipped up and shattered his tractor windshield; no one was injured. He stated that he had relayed the situation to Noble but, as of the time of the inspection, no corrective action had taken place.

**Location**Overall Good: ☒

Emergency Contact Number:

Comment: Facility removed. Meter shed and signage remains.

Corrective Action:

Date: \_\_\_\_\_

**Good Housekeeping:**

Type	WEEDS		
Comment:	Noxious weeds overgrowing monitoring wells.		
Corrective Action:	Comply with Rule 1003.f.	Date:	07/13/2020

Overall Good: ☐**Spills:**

Type	Area	Volume		
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In Containment: No

Comment:

☐ Multiple Spills and Releases?**Venting:**

Yes/No			
Comment:			
Corrective Action:		Date:	

**Flaring:**

Type		
Comment:		
Corrective Action:		Date:

Inspected Facilities									
Facility ID:	241125	Type:	WELL	API Number:	123-08913	Status:	SI	Insp. Status:	EI
Facility ID:	459573	Type:	SPILL OR	API Number:	-	Status:	CL	Insp. Status:	EI

**Environmental****Spill/Remediation:**Comment: [Landowner expressed frustration with the large array of stickup monitoring wells and presence of weeds.](#)Corrective Action: [Operator shall contact COGCC Area EPS to discuss converting stickup wells to flush mount or subsurface.](#)Date: 07/23/2020

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
402440498	INSPECTION SUBMITTED	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5193179">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5193179</a>
691201328	Photolog	<a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5193162">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5193162</a>