FORM INSP

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



## FIELD INSPECTION FORM

Loc ID	Loc ID Inspector Name:		On-Site Inspection		Status Summary:						
424290	Hughes, Jim		2 <i>A</i>	2A Doc Num:		THIS IS A FOLLOW UP INSPECTION					
Operator Information:							FOLLOW UP INSPECTION REQUIRED				
OGCC Operator Number: 10515					NO FOLLOW UP INSPECTION REQUIRED						
Name of Operator: GUNNISON ENERGY LLC						Findings:					
A d dua a a	004 BBOADWAY	#4200					17 Number of Comments				
Address: 1801 BROADWAY #1200						3 Number of Corrective Actions					
City:	DENVER	State:	tate: <u>CO</u> Zip: <u>80202</u>			2	X	Corrective Action Response Requested			
Contact Info	ormation:										
Contact Name			ne Email			Comment					
Fischer, Alex				alex.fisc	her@st	ate.co.us					
Robinson, Brad			929-5122	brad.rob	obinson@oxbow.com		m	President			
Leonard, Mike				mike.leonard@state.co.u			S				
McWilliams, Dan		(970)	986-2927	6-2927 dan.mcwilliams@oxbo		@oxbow.o	com				
Inspected F	acilities:										
Facility ID	Туре	Status	Status Date	Well	II Class API Num		1	Facility Name	Insp Status		
421193	CENTRALIZED EP WASTE MGMT FAC	AC	01/18/2011			-		HOTCHKISS WATER STORAGE FACILITY 421193	EI		
General Cor	mment:	_									

On March 28, 2018 COGCC SW EPS Jim Hughes conducted an environmental field inspection of the Gunnison Energy LLC Hotchkiss Water Storage Facility.

<u>Location</u>										
Lease Road:										
Type A	ccess									
comment:										
Corrective ActionL	corrective ActionL									
Overall Good: X										
Signs/Marker:										
Type C	OTHER									
Comment: F	ent: Facility sign mounted to entrance gate.									
Corrective Action:	Date:									
Type T	Type TANK LABELS/PLACARDS									
Comment: N	Comment: No label or placard observed on open topped frac tank.									
Corrective Action: Ir	nstall sign to comply with	Rule 210.d.			Date	te: 05/03/2018				
Emergency Contact Nu	ımber:				-					
Comment: F	Posted on entry gate sign	۱.								
Corrective Action:					Date					
Overall Good:										
Spills:										
Туре А	\rea	Volume								
In Containment: No  Comment:  Multilple Spills and Releases?										
Fencing/:										
Type L	LOCATION									
Comment: Chain link perimeter fencing.										
Corrective Action:						:				
Type F	PIT									
Comment: F										
Corrective Action:						:				
Equipment: correct										
Type: Ancillary equipme	ent #	1								
Comment: Filter shack.										
Corrective Action: Date:										
Type: Ancillary equipment # 1										
Comment: Pump house.										
Corrective Action: Date:										
Type: Ancillary equipme	ent #	1								
Comment:	Natural gas powered ger	nerator and elec	ctric	cal supply panel.						
Corrective Action:	Corrective Action:									

Inspector Name: Hughes, Jim Tanks and Berms: Contents Capacity Туре Tank ID SE GPS PRODUCED WATER Open Top 39.019564,-107.375607 Comment: No labels or placards observed on open topped frac tank plumbed to pump house. Corrective Action: Date: <u>Paint</u> Condition Adequate Other (Content) Other (Capacity) Other (Type) **Berms** Туре Capacity Permeability (Wall) Permeability (Base) Maintenance Comment: Corrective Action: Date: Venting: Yes/No Comment: Corrective Action: Date: Flaring: Туре Comment: Corrective Action: Date:

Inspected Facilities									
Facility ID:	421193	Type:	CENTRALIZE	API Number:	-	Status: _	AC	Insp. Status:	EI

Reclamation - Storm Water - Pit										
Storm Water:										
Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment				
Waddles	Pass	Compaction	Pass	Material Handling And Spill Prevention	Pass	Secondary containment for pump house drain.				
Rip Rap	Pass									
Ditches	Pass									
Culverts	Pass									
Sediment Traps	Pass									
Comment Corrective Action  Pits: NO	Date:									
Type: Multiwell F Recycling		Lined: YES	Pit ID:	Lat:	39.020150	Long: <u>-107.376300</u>				
Reference Point: S		Other:		Length:	Width:					
Lining:		-								
Liner Type: HDPI	<u> </u>	Liner Condition	n: <u>Adequate</u>							
Comment: F	Northern pit. Pit permits were not provided at the time that the Hotchkiss Water Storage Facility was permitted, therefore, pit reports are required to administratively document the existing pits within the Centralized E and P Waste Management Facility.									
	Submit an eForm 15 Pit Report to update COGCC records with current information, per Rule 903.a.  Date: 06/01/2018c									
Fencing:										
Fencing Type: \(\frac{1}{2}\)	<u>Vildlife</u>		Fencing Condi	tion: Adequate						
Comment:										
Corrective Action	Date:									
Netting:										
Netting Type: N	<u>Mesh</u>	Netting	Condition:			1				
Comment:	Netting retracted of	during this inspection.								
Corrective Action						Date:				
Anchor Trench F	Present: YES	<u>}</u>								
Comment:										
Corrective Action						Date:				
Type: Multiwell Find Recycling		Lined: <u>YES</u>	Pit ID:	Lat:	39.019290	Long: <u>-107.375709</u>				
Reference Point: S	SE	Other:		Length:	Width:					
<u>Lining</u> :										
Liner Type: HDPI	<u> </u>	Liner Condition	n: <u>Adequate</u>			1				
Comment: F	acility was permi	permits were not provided itted, therefore, pit reports in the Centralized E and P	s are required to	administratively d						

Inspector Name: Hughes, Jim Corrective Submit an eForm 15 Pit Report to update COGCC records with current information, per Rule Date: 06/01/2018c Action 903.a. Fencing: Fencing Type: Wildlife Fencing Condition: Adequate Comment: Corrective Date: Action Netting: Netting Type: Mesh **Netting Condition:** Comment: Netting retracted during this inspection. Corrective Date: Action Anchor Trench Present: YES Oil Accumulation: NO 2+ feet Freeboard: YES Comment: Corrective Date: Action **COGCC Comments** Comment User Date On March 28, 2018 COGCC SW EPS Jim Hughes conducted an environmental field hughesi 04/03/2018 inspection of the Gunnison Energy LLC Hotchkiss Water Storage Facility. During this inspection it was noted: Storm water BMPs at the facility appear to be functioning adequately. The nets on both pits were retracted during this inspection. The southern pit has algae growth in it. Pit permits were not provided at the time that the Hotchkiss Water Storage Facility was permitted, therefore, pit reports are required to administratively document the existing pits within the Centralized E and P Waste Management Facility. **Attached Documents** You can go to COGCC Images (https://cogcc.state.co.us/weblink/) and search by document number: Document Num Description URL 688800029 Inspection Photos http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4424242