FORM INSP

> Rev X/20

State of Colorado Oil and Gas Conservation Commission

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Inspection Date: 06/16/2022 Submitted Date:

Document Number: 697504022

06/30/2022

FIELD INSPECTION FORM

Loc ID	ID Inspector Name:		On-Site	On-Site Inspection			Status Summary:		
455554 Binschus, Chris		2/	2A Doc Num:		THIS IS A FOLLOW UP INSPECTION				
Operator II	nformation:						X F	OLLOW UP INSPECTION REQU	IRED
OGCC One	erator Number:	10665					N	O FOLLOW UP INSPECTION RE	EQUIRED
	perator: CCRP C						Findi	ngs:	
IName of O	perator. CCRP C	PERATING	5 INC				5	Number of Comments	
Address: 1	12136 W BAYAU	D AVE STE	320					Number of Corrective Actions	
City:	LAKEWOOD	State:	СО	Zip:	8022	28		— Proceeding Action Response Requested	
		_		' -		<u> </u>	17 (
							A Pi	NY CORRECTIVE ACTION(S) FI REVIOUS INSPECTIONS THAT	ROM HAVE NOT
							В	EEN ADDRESSED ARE STILL A	APPLICABLE
Contact In	formation:								
Contact N	ame	Pho	ne	Email				Comment	
				jmartin@ om	rockie	sresources	llc.c		
				dylan.edv	wards	on@state.c	o.us		
Inspected	Facilities:	•							'
Facility ID	Туре	Status	Status Date	Well C	lass	API Num		Facility Name	Insp Status
455553	WELL	XX	06/20/2018			123-4713	8	True Ranch Fee 202-2703H	RI
455555	WELL	XX	06/20/2018			123-4713	9	True Ranch Fee 201-2703H	RI
455556	WELL	XX	06/20/2018			123-4714	0	True Ranch Fee 203-2703H	RI
455793	WELL	XX	06/29/2018			123-4726	9	True Ranch Fee 501-2703H	RI
General Co	omment:								
This is a fo	ollow up Interim F	Reclamation	and Stormwat	er inspection	n to FII	R Doc.# 697	50078	38.	

		<u> </u>	<u>Location</u>			
Lease Road:						
Туре	Main					
comment:	Cheatgrass is starting to establish along portions for main access road. Refer to the attached inspection photos. COGCC Staff issued a corrective action for a separate location to provide a cheatgrass management plan (FIR Doc.# 697504016). Once this plan has been approved by COGCC Staff, the Operator shall implement the plan for this location, specifically along the main access road.					
	access road where topsoil This area will need to mee	was stockpiled du	ximately halfway and south along the main uring the access road construction phase. tative standards.			
Corrective ActionL				Date	:	
Overall Good:						
Emergency Contact I	Number:					
Comment:						
Corrective Actions				Date	:	
Overall Good:						
Spills:						
Туре	Area	Volume				
In Containment: In Comment: In						
Comment:						
Corrective Action:				Date:		
Flaring:						
Туре						
Comment:						
Corrective Action:				Date:		

		<u> </u>						
<u>Inspected Facilities</u>								
Facility ID:	455553	Type:	WELL	API Number:	123-47138	Status: XX	Insp. Status:	RI
		- /' -		-				
F ''' ID	455555		\A/=! !	451NI I	100 17100	0		51
Facility ID:	455555	Type: _	WELL	_ API Number:	123-47139	Status: XX	Insp. Status:	RI
Facility ID:	455556	Type:	WELL	API Number:	123-47140	Status: XX	Insp. Status:	RI
-								
Facility ID:	455793	Type:	WELL	API Number:	123-47269	Status: XX	Insp. Status:	RI
	<u> </u>							

Reclamation - Storm Water - Pit					
Interim Reclamatio	<u>n:</u>				
Date Interim Recl	amation Started: Date Interim Reclamation Completed:				
Land Use: RANGELAND					
Comment:					
1002 SITE PREPAR	ATION AND STABILIZATION				
1002a. FENCIN	G				
Comment					
Corrective Action		Date			
1002b. SOIL RE	EMOVAL AND				
Comment					
Corrective Action		Date			
1002c. PROTE	CTION OF SOILS				
Comment					
Corrective Action		Date			
1002E. SURFA	CE DISTRURBANCE MINIMIZATION				
Comment					
Corrective Action		Date			
1003a. Waste a	nd Debris removed?				
Comment					
Corrective Action		Date			
Unused	or unneeded equipment onsite?				
Comment [
Corrective Action		Date			
Pit, cel	lars, rat holes and other bores closed?				
Comment					
Corrective Action		Date			
	anchors marked?				
Comment					
Corrective Action		Date			

Inspector Name: Binschus, Chris 1003b. Area no longer in use? Fail Production areas stabilized? 1003c. Compacted areas have been cross ripped? Subsidence over on drill pit? 1003d. Drilling pit closed? Cuttings management: 1003e. Areas no longer needed for drilling or subsequent operations for have been re-vegetated to 80% of pre-existing? Production areas have been stabilized? Segregated soils have been replaced? RESTORATION AND REVEGETATION Cropland Top soil replaced Recontoured Perennial forage re-established Non-Cropland Recontoured 80% Revegetation Top soil replaced 1003e. INTERIM VEGETATION TRANSECT TRANSECT RESULTS OF DISTURBED AREA% TRANSECT RESULTS OF REFERENCE AREA% TOTAL % OF DESIRABLE VEGETATION COVER VEGETATIVE COVER 1003 f. Weeds Noxious weeds? This location is not in compliance with Interim Reclamation rules since drilling operations have not commenced. Operator did attempt to submit a variance request to delay interim reclamation on 3/10/2021 (Doc.# 402462926). However, this is not the proper procedure for variance requests since our new rule making which was effective 1/15/2021. Variance requests can no longer be submitted as a Form 4 Sundry Notice; they have to be submitted as a hearing application. Refer to the Rule 502 Variance guidance published 9/14/2021. File a variance hearing application-following the above mentioned guidance as soon as Corrective Action Date 06/16/2022 possible- and resubmit a variance request for Interim Reclamation Procedures for Delayed Operations. Per Rule 210.b., Operator shall submit a FIRR once the hearing application has been The corrective date is the date the location was observed out of compliance. Overall Interim Reclamation Final Reclamation/ Abandoned Location: Date Final Reclamation Completed: Date Final Reclamation Started: Final Land Use: RANGELAND Reminder: Comment: Pit mouse/rat holes, cellars backfilled Well plugged Debris removed No disturbance /Location never built Contoured Culverts removed Regraded Access Roads Gravel removed Location and associated production facilities reclaimed Locations, facilities, roads, recontoured Compaction alleviation Dust and erosion control Cropland: perennial forage Non cropland: Revegetated 80% Weeds present 1004.d. FINAL VEGETATION TRANSECT TRANSECT RESULTS OF DISTURBED AREA%

Inspector Name: Binschus, Chris TRANSECT RESULTS OF REFERENCE AREA% TOTAL % OF DESIRABLE VEGETATION COVER VEGETATIVE COVER Comment: Corrective Action: Date Overall Final Reclamation Well Release on Active Location Multi-Well Location **Storm Water:** Loc Erosion BMPs **BMP** Lease BMP Chemical BMPs Chemical BMP Lease Road Erosion Comment Maintenance **BMPs** Maintenance Maintenance Comment: The detention ponds along the southeast and northeast perimeter of location appear to be in proper functioning condition. However, there is silt fence along the northern perimeter that is not in proper functioning condition. There appears to be sufficient vegetative growth that the silt fence may not be needed any further since there is a ditch BMP to the interior that is directed to a detention area. Corrective Action: Repair or remove the silt fence BMP. Date: 07/28/2022 Pits: NO SURFACE INDICATION OF PIT **COGCC Comments** User Date Comment Note- all four wells have expired Form 2's. It appears the Operator has refiled Form 2's binschusc 06/30/2022 which are currently in-process. **Attached Documents** You can go to COGCC Images (https://cogcc.state.co.us/weblink/) and search by document number:

Document Num	Description	URL
403094546	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5793720
697504023	Inspection Photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5793719