Inspector Name: Heibel, Krystal

FORM INSP Rev X/20	Oil and Gas Conservation Commission 1120 Lincoln Street, Suite 801, Denver, Colorado 80203						0/18/2023		
FIELD INSPECTION FORM							Document Number 709100133		
Loc IDInspector Name:On-Site Inspection458288Heibel, Krystal2A Doc Num:						Status Summary:			
Operator Information: IX FOLLOW UP INSPECTION REQUIRED OPERATOR INFORMATION: INO FOLLOW UP INSPECTION REQUIRED									
OGCC Ope	erator Number:	10032						SPECTION	EQUIRED
Name of O	perator: H & M PE	ETROLEUM	I CORPORATI	ON		<u>Findi</u>	ngs:		
Address: F	PO BOX 467					5	Number of Com		
- Citr <i>u</i>		Stata		Zin: 6016	<u>```</u>	4			
City:	SIDNEY	State:	NE	Zip: 6916)Z	X C	orrective Action Resp	onse Requeste	d
						P	NY CORRECTIVE REVIOUS INSPEC	TIONS THAT	F HAVE NOT
Contact In	formation:								
Contact N	ame	Phor	ne	Email			Comment		
,				susanatksa@a	ol.com				
Krystal He	ibel			krystal.heibel@state.co.us					
Kyle Wag	goner			kyle.waggoner@state.co.us					
Shanor, D	ick			dick.shanor@gmail.com					
Inspected	Facilities:								
Facility ID	Туре	Status	Status Date	Well Class	API Num	า	Facility Name		Insp Status
458288	LOCATION	AC			-		State BDB 1 Pad		EI
458364	WELL	PR	01/01/2023	OW	075-09430		State BDB 1		EI
General Comment: On October 18, 2023, ECMC Environmental Unit Staff Krystal Heibel and Kyle Waggoner inspected the State BDB 1 Pad location (Location ID: 458288).									
This is an environmental inspection. Any corrective actions from previous inspections that have not been addressed are still applicable.									

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			Location					
Overall Good: 🔲								
Emergency Contact I	Number:							
Comment:	Comment:							
Corrective Action:	Date	Date:						
Good Housekeeping:								
Туре	UNUSED EQUIPMENT							
Comment:	Unused equipment store	el.						
Corrective Action: Comply with Rule 606. Date					e: <u>11/13/2023</u>			
Overall Good:								
<u>Spills:</u>								
Туре	Area	Volume						
Crude Oil	WELLHEAD	<= 1 bbl						
Comment:	Hydrocarbon impacted s meter shed and under va	oils located thro	oughout the site: near the wellhead, within thing throughout site	ne				
Corrective Action:	Control and contain spills			Date	e: <u>11/28/2023</u>			
In Containment: 1	No				1			
Comment:	Multiple Spills and Releases?							
	and Releases?							
	and Releases?				corrective date			
Multilple Spills a		43			corrective date			
Multilple Spills a Equipment: Type: Other	# Wildlife protections devi Waste from multiple pip	ces not adequa e openings loca	ate. Unauthorized discharge or disposal of E ated near meter shed and near the wellhead		corrective date			
Multilple Spills a <u>Equipment:</u> Type: Other Comment	# Wildlife protections devi Waste from multiple pip See photos attached for	ces not adequa e openings loca reference.		l.	corrective date			
Multilple Spills a <u>Equipment:</u> Type: Other Comment	# Wildlife protections devi Waste from multiple pip See photos attached for	ces not adequa e openings loca r reference. protection equip	ated near meter shed and near the wellhead	l.				
Multilple Spills a Equipment: Type: Other Corrective Action Type: Other	# Wildlife protections devi Waste from multiple pip See photos attached for Install or repair wildlife p # Secondary containment	ces not adequa e openings loca reference. protection equip	ated near meter shed and near the wellhead	. Date:				
Multilple Spills a Equipment: Type: Other Corrective Action Type: Other Comment	 # Wildlife protections devi Waste from multiple pip See photos attached for Install or repair wildlife p \$ secondary containment tank. \$ Repair or install berms of 	ces not adequa e openings loca reference. protection equip t is inadequate t pr other second	ated near meter shed and near the wellhead oment. Prevent any unauthorized discharge.	Date:				
Multilple Spills a Equipment: Type: Other Corrective Action Type: Other Comment	 # Wildlife protections devi Waste from multiple pip See photos attached for Install or repair wildlife p \$ secondary containment tank. \$ Repair or install berms of 	ces not adequa e openings loca reference. protection equip t is inadequate t pr other second	ated near meter shed and near the wellhead oment. Prevent any unauthorized discharge. to contain 150% of the volume of the largest dary containment devices per Rule 603.o.	Date:	11/06/2023			
Multilple Spills a Equipment: Type: Other Corrective Action Type: Other Comment Corrective Action	 # Wildlife protections devi Waste from multiple pip See photos attached for Install or repair wildlife p \$ secondary containment tank. \$ Repair or install berms of 	ces not adequa e openings loca reference. protection equip t is inadequate t pr other second	ated near meter shed and near the wellhead oment. Prevent any unauthorized discharge. to contain 150% of the volume of the largest dary containment devices per Rule 603.o.	Date:	11/06/2023			
Multilple Spills a Equipment: Type: Other Corrective Action Type: Other Corrective Action Venting:	 # Wildlife protections devi Waste from multiple pip See photos attached for Install or repair wildlife p \$ secondary containment tank. \$ Repair or install berms of 	ces not adequa e openings loca reference. protection equip t is inadequate t pr other second	ated near meter shed and near the wellhead oment. Prevent any unauthorized discharge. to contain 150% of the volume of the largest dary containment devices per Rule 603.o.	Date:	11/06/2023			
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Inspected Facilities								
Facility ID:	458288	Type:	LOCATION	API Number:	-	Status: AC	Insp. Status:	EI
Facility ID:	458364	Type:	WELL	API Number:	075-09430	Status: PR	Insp. Status:	EI

Attached Documents

You can go to COGCC Images (<u>https://cogcc.state.co.us/weblink/</u>) and search by document number:

Document Num	Description	URL
403575482	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6300800
709100134	photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=6300773