

**FORM
INSP**Rev
X/20**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:

11/02/2022

Submitted Date:

11/08/2022

Document Number:

700300494**FIELD INSPECTION FORM**Loc ID 313575 Inspector Name: LABOWSKIE, STEVE On-Site Inspection ☐ 2A Doc Num: _____**Operator Information:**OGCC Operator Number: 46685Name of Operator: KINDER MORGAN CO2 CO LPAddress: 1001 LOUISIANA ST SUITE 1000City: HOUSTON State: TX Zip: 77002**Status Summary:**

- ☐ THIS IS A FOLLOW UP INSPECTION
- ☐ FOLLOW UP INSPECTION REQUIRED
- ☐ NO FOLLOW UP INSPECTION REQUIRED

Findings:6 Number of Comments1 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
Adamczyk, Megan		megan.adamczyk@state.co.us	
, General		CO2Source_Regulatory@kindermorgan.com	All SW field inspections

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
224519	WELL	PR	03/08/2018	CO2	083-06584	YC 4	PR

General Comment:

LocationOverall Good: ☐

Emergency Contact Number:

Comment: Corrective Action: Date: Overall Good: ☐**Spills:**

Type	Area	Volume			

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:	224519	Type:	WELL	API Number:	083-06584	Status:	PR	Insp. Status:	PR
Producing Well									
Comment:									
Corrective Action:							Date:		
Complaint									
Comment:	Inspection in response to complaint doc# 403206441 concerning FLIR data that appeared to show leak at fitting on gaige on top of flowline. Using COGCC equipment and runnig several surveys in normal and high sensitivity modes, no leak was detected at fitting or anywhere else along exposed flowline, valves or flanges. There were no visible signs of gas/CO2 leaks or associated odors.								
Corrective Action:							Date:		

Reclamation - Storm Water - Pit**Storm Water:**

Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
		Other				erosion channel across road (see photo)
		Ditches				erosion on steep east facing between YC-2 & 4
Compaction	Pass	Compaction				
Gravel	Pass	Gravel				

Comment: [erosion across road and ditches on steep east facing section past YC-2 pad, see photos](#)Corrective Action: [repair/maintain to comply with 1002.f \(extended CA date for seasonal limitations\)](#)

Date: 04/01/2023

Pits: ☒ NO SURFACE INDICATION OF PIT

Optical Gas Imaging SurveySurvey Type: ComplaintCurrent Operations: ☒ Production ☐ Workover ☐ Flowback ☐ Referred to APCD

GPS(entrance of location): Lat: _____ Long: _____

Wind: Gusts Speed: 0-10 (mph) Direction From: SE Weather: Clear Temperature: 50 (F)

Assisting Staff: _____ Camera #: _____

☐ Visible Smoke ☐ Referred to CDPHE

Times Surveyed

Equipment Surveyed

Time Survey Start	AM/PM	Time Survey End	AM/PM
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Equipment
Flowline
Other
Wellhead(s)

Comment: surveyed all exposed piping, valves, fittings and gauges, wind was intermittent but calm enough between gusts to use FLIR for leak detection, no leaks found under normal or high sensitivity mode, see attachment link for uploaded footage.

Corrective
Action:

Date:

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

Document Num	Description	URL
700300500	FLIR survey of wellhead, flowline & valves	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5909236
700300501	location overview	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5909237
700300502	erosion along ditch on access south side	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5909238
700300503	erosion along ditch on access north side	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5909239
700300504	erosion across access road	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5909240