

**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:

11/25/2024

Submitted Date:

11/25/2024

Document Number:

713301341**FIELD INSPECTION FORM**Loc ID 318475 Inspector Name: Kester, Michael On-Site Inspection ☐ 2A Doc Num: **Operator Information:**ECMC Operator Number: 46290Name of Operator: KP KAUFFMAN COMPANY INCAddress: 1700 LINCOLN ST STE 4550City: DENVER State: CO Zip: 80203**Status Summary:**

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

Findings:10 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
, KPK	303-825-4822	cogcc@kpk.com	all inspections
Silver, Randy	720-827-6688	randy.silver@state.co.us	
Pesicka, Conor		conor.pesicka@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
241368	WELL	SI	05/01/2021	OW	123-09157	COSSLETT A 9	SI

General Comment:[follow up inspection](#)

LocationOverall Good: ☐

Signs/Marker:			
Type	WELLHEAD		
Comment:	good		
Corrective Action:		Date:	

Emergency Contact Number:	
Comment:	
Corrective Action:	Date: _____

Overall Good: ☐

Spills:					
Type	Area	Volume			

In Containment: No

Comment: ☐ Multiple Spills and Releases?

Fencing/:			
Type	OTHER		
Comment:	electric disconnect, metal panels		
Corrective Action:		Date:	
Type	PUMP JACK		
Comment:	safety guards		
Corrective Action:		Date:	

Equipment:			corrective date
Type: Pump Jack	# 1		
Comment:			
Corrective Action:		Date:	
Type: Prime Mover	# 1		
Comment:	electric		
Corrective Action:		Date:	
Type: Ancillary equipment	# 3		
Comment:	electric/automation panels		
Corrective Action:		Date:	
Type: Bradenhead	# 1		
Comment:	pipd to surface		
Corrective Action:		Date:	

Venting:			
Yes/No	NO		
Comment:			
Corrective Action:		Date:	

Flaring:			
Type			
Comment:			
Corrective Action:		Date:	

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Inspected FacilitiesFacility ID: 241368 Type: WELL API Number: 123-09157 Status: SI Insp. Status: SI**Idle Well**Purpose: ☒ Shut In ☐ Temporarily Abandoned Reminder: _____

Comment: Well is overdue for Mechanical Integrity Test. MIT requires 10-day notification via Form 42. Well plugging requires an approved Form 6 Intent to Abandon to Plug Well. Valves appeared to be closed at time of inspection

Corrective Action: Produce well after performing successful mechanical integrity test per Rule 417 or plug well. To maintain shut-in status, the well must be able to demonstrate ability to produce without mechanical intervention

Date: 04/29/2024**BradenHead**Date of Last Brhd Test: 06/05/2024 Annual Brhd Completed? YesLast Brhd Test Results Initial Surf Csg Pressure: 42 Fluid Type: _____End Surf Csg Pressure: 0

Comment: _____

Corrective Action: _____

Date: _____

The subreport 'InspWellFlowline' could not be found at the specified location \\10.14.12

ECMC Comments

Comment	User	Date
<p>ECMC Inspection Report Summary Inspector Michael Kester, conducted an on-site Follow up inspection as per doc# 713300753 in accordance with Rule 901a, corrective actions appeared to have NOT been addressed</p> <p>Location: Cosslett A 9 Operator: KPK API#: 123-09157 County: Weld</p> <p>Mechanical integrity Testing, Rule 417b, corrective action date 4-29-2024</p> <p>OTHER...Corrective actions appeared to have been addressed Stained soil, Rule 905, Mech issues, Rule 608,</p> <p>Weather conditions: clear and dry</p> <p>This inspection does not nullify any orders or NOAV from the ECMC</p>	kesterm	11/25/2024

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

Document Num	Description	URL
404007225	INSPECTION SUBMITTED	https://ecmc.state.co.us/weblink/DownloadDocumentPDF.aspx?DocumentId=6801307
713301342	site pic	https://ecmc.state.co.us/weblink/DownloadDocumentPDF.aspx?DocumentId=6801291