

State of Colorado
Oil and Gas Conservation Commission

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Document Number:

403426061

Date Received:

06/07/2023

FIR RESOLUTION FORM

Overall Status:

CA Summary:

3 of 5 CAs from the FIR responded to on this Form

3 CA Completed
0 Factual Review Request

OPERATOR INFORMATION

OGCC Operator Number: 46290

Name of Operator: KP KAUFFMAN COMPANY INC

Address: 1700 LINCOLN ST STE 4550

City: DENVER State: CO Zip: 80203

Contact Name and Telephone:

Name: _____

Phone: () Fax: ()

Email: _____

Additional Operator Contact:

Contact Name

Phone

Email

Victoria Dizghinjili

303-825-4822

vdizghinjili@kpk.com

COGCC INSPECTION SUMMARY:

FIR Document Number: 709400214

Inspection Date: 06/01/2023

FIR Submit Date: 06/06/2023

FIR Status: _____

Inspected Operator Information:

Company Name: KP KAUFFMAN COMPANY INC

Company Number: 46290

Address: 1700 LINCOLN ST STE 4550

City: DENVER State: CO Zip: 80203

LOCATION - Location ID: _____

Location Name: _____ Number: _____ County: _____

Qtrqr: NENE Sec: 6 Twp: 1N Range: 68W Meridian: 6

Latitude: 40.080040 Longitude: -105.037670

FACILITY - API Number: 05-123-

-00

Facility ID: 483852

Facility Name: Koch Tank Battery Separator

Number: _____

Qtrqr: NENE Sec: 6 Twp: 1N Range: 68W Meridian: 6

Latitude: 40.080040 Longitude: -105.037670

CORRECTIVE ACTIONS:

2 CA# 172136

Corrective Action: Operator shall install BMPs in accordance with 1002.f.(2) to prevent erosion, run-on/off into the open excavation and off location.

Date: 06/01/2023

Response: CA COMPLETED

Date of Completion: 06/06/2023

Operator
Comment:

According to 1002.f.(2), Oil and gas operators shall implement and maintain Best Management Practices (BMPs) at all oil and gas locations to control stormwater runoff in a manner that minimizes erosion, transport of sediment offsite, and site degradation. This rule applies to stormwater runoff not stormwater run-on and is specifically identified as such in the excerpt above. The site is covered in gravel base course to naturally filter stormwater run-on across the site and minimize erosion, transport of sediment offsite, and site degradation. The gravel surface material at the Koch sites is similar, if not identical, to the surface materials used by industry at well sites across the DJ Basin production area and has been accepted by the COGCC and CDPHE. Empirical data will

show it is effective for its intended purpose. The presence of the excavation itself, can be considered an engineering control to prevent off site transport of sediment from stormwater run-on. There is no evidence that the excavation is causing mass erosion or facilitating the transport of sediment offsite. Further corrective actions by KPK regarding this identified housekeeping item are unwarranted at this time.

COGCC Decision: _____

COGCC
Representative:

3 CA# 172137

Corrective Action: Comply with rule 606.d. remove debris and building material rubbish (crushed concrete).

Date: 06/01/2023

Response: CA COMPLETED

Date of Completion: 06/06/2023

Operator
Comment:

KPK is aware of the prohibition of crushed concrete as an engineering control for stormwater management. The debris observed in the inspection adjacent to KPK's Koch site was installed and is maintained by Occidental Petroleum Corporation (OXY). Please contact OXY directly if you desire to enforce this non-compliance with Rule 606.d. Further corrective actions by KPK regarding this identified housekeeping item are inappropriate at this time

COGCC Decision: _____

COGCC
Representative:

5 CA# 172139

Corrective Action: Comply with rule 1002.f.

Date: 06/01/2023

Response: CA COMPLETED

Date of Completion: 06/06/2023

Operator
Comment:

The site is covered in gravel base course to naturally filter stormwater runoff across the site and minimize erosion, transport of sediment offsite, and site degradation. The gravel surface material at the Koch sites is similar, if not identical, to the surface materials used by industry at well sites across the DJ Basin production area and has been accepted by the COGCC CDPHE. Empirical data will show it is effective for its intended purpose. The edge of the location contains a well-established vegetative buffer that has been allowed to flourish since the surrounding production wells were drilled more than 45 years ago and is effective at minimizing the transport of sediment offsite. The presence of the gravel and the vegetative buffer in tandem are designed to control stormwater runoff in a manner that minimizes erosion, transport of sediment offsite, and site degradation per Rule 1002.f. KPK will take no corrective actions regarding this identified housekeeping item.

COGCC Decision: _____

COGCC
Representative:

OPERATOR COMMENT AND SUBMITTAL

Comment:

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Print Name: John D Peterson

Signed: _____

Title: Director EHS & Compliance

Date: 6/7/2023 12:13:41 PM

ATTACHMENT LIST

View Attachments in Imaged Documents on COGCC website (<http://ogccweblink.state.co.us/>) - Search by Document Number.

<u>Document Number</u>	<u>Description</u>

Total Attach: 0 Files