

State of Colorado
Oil and Gas Conservation Commission

1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109



Document Number:

402462200

Date Received:

08/07/2020

FIR RESOLUTION FORM

Overall Status: CAC

CA Summary:

1 of 1 CAs from the FIR responded to on this Form

1 CA Completed
0 Factual Review Request

OPERATOR INFORMATION

OGCC Operator Number: 46290

Name of Operator: KP KAUFFMAN COMPANY INC

Address: 1675 BROADWAY, STE 2800

City: DENVER State: CO Zip: 80202

Contact Name and Telephone:

Name: _____

Phone: () _____ Fax: () _____

Email: _____

Additional Operator Contact:

Contact Name

Phone

Email

Max Knop

303-825-4822

mknop@kpk.com

COGCC INSPECTION SUMMARY:

FIR Document Number: 697601045

Inspection Date: 06/30/2020

FIR Submit Date: 07/28/2020

FIR Status: _____

Inspected Operator Information:

Company Name: KP KAUFFMAN COMPANY INC

Company Number: 46290

Address: 1675 BROADWAY, STE 2800

City: DENVER State: CO Zip: 80202

LOCATION - Location ID: 477261

Location Name: Complaint 200449041 Number: _____ County: _____

Qtrqr: NWSE Sec: 9 Twp: 2N Range: 67W Meridian: 6

Latitude: 40.150173 Longitude: -104.891253

FACILITY - API Number: 05-123- -00 Facility ID: 477261

Facility Name: Complaint 200449041 Number: _____

Qtrqr: NWSE Sec: 9 Twp: 2N Range: 67W Meridian: 6

Latitude: 40.150173 Longitude: -104.891253

CORRECTIVE ACTIONS:

1 CA# 140769

Corrective Action:

Date: 08/07/2020

Provide written explanation/documentation of source of earthen materials brought to location and then spread over approximately 90,000 square feet of soils.

That explanation must include adequate details as to source of the earthen materials that the area could be located by staff or outside agencies to confirm the source.

If earthen materials brought to location are from excavations conducted as part of spills reported to COGCC provide spill facility numbers.

If earthen materials brought to location are from excavations conducted as part of COGCC approved site investigation and remediation projects provide the remediation project number(s) in the response.

Response: CA COMPLETED

Date of Completion: 08/07/2020

Operator
Comment:

Soils observed in the spreadfield (Facility ID 477263) originated from the Nesssu #1 flowline release (Spill/Release Point ID 468756 and Remediation Project Number 14962). During excavation activities at flowline release location, sections of the excavation walls were field screened using a photoionization detector (PID) to indicate if soil had been impacted from the flowline release. Any section of soil within the excavation area that did not produce elevated readings of hydrocarbons (>1.0 ppm) was collected and hauled off to the soil spreadfield. Associated work tickets for soil brought the soil spreadfield have been attached. From the collected tickets, approximately 300 loads were delivered to the spreadfield, an estimated 2,000 cubic yards (assuming 1 load = 10 tons and 1 ton = 1.5 cubic yard of dirt). All soil verified as impacted with the PID was hauled off to a certified disposal location, Front Range Regional Landfill in Erie, Colorado. An estimated 1,084 cubic yards was brought the disposal facility. Associated disposal tickets have been attached.

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: Max Knop

Signed:

Title: Gen Mangr of Air Quality

Date: 8/7/2020 2:21:41 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>
402462201	Work Tickets
402462208	Disposal Tickets

Total Attach: 2 Files