FORM
FIRR
Rev 5/16

State of Colorado
Energy & Carbon Management Commission

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Phone: (303) 894-2100 Fax: (303) 894-2109

Document Number: 404586953

Date Received: 03/19/2026

FIR RESOLUTION FORM

Overall Status:

CA Summary:

11 of 11 CAs from the FIR responded to on this Form

1 CA Completed
0 Factual Review Request

OPERATOR INFORMATION

ECMC Operator Number: 10133
Name of Operator: HILCORP ENERGY COMPANY
Address: P O BOX 61229
City: HOUSTON State: TX Zip: 77208

Contact Name and Telephone:
Name:
Phone: ( ) Fax: ( )
Email:

Additional Operator Contact:

Contact Name	Phone	Email
Mitch Killough	281-851-2338	mkillough@hilcorp.com

ECMC INSPECTION SUMMARY:

FIR Document Number: 721100232
Inspection Date: 03/11/2026 FIR Submit Date: 03/18/2026 FIR Status:

Inspected Operator Information:

Company Name: HILCORP ENERGY COMPANY Company Number: 10133
Address: P O BOX 61229
City: HOUSTON State: TX Zip: 77208

LOCATION - Location ID: 312052
Location Name: ANIMAS 34-10-M34N10W Number: 36NWSE County:
Qtrqtr: NWSE Sec: 36 Twp: 34N Range: 10W Meridian: M
Latitude: 37.144340 Longitude: -107.881820

FACILITY - API Number: 05-067- -00 Facility ID: 312052
Facility Name: ANIMAS 34-10-M34N10W Number: 36NWSE
Qtrqtr: NWSE Sec: 36 Twp: 34N Range: 10W Meridian: M
Latitude: 37.144340 Longitude: -107.881820

CORRECTIVE ACTIONS:

1 CA# 211678

Corrective Action: Contact ECMC Environmental Protection Specialist staff Jason Kosola regarding Rule 912.c and Form 19 requirements.
Date: 03/20/2026

Response: CA COMPLETED Date of Completion: 03/19/2026

Operator Comment: Hilcorp Energy Company contacted ECMC Environmental Protection Specialist staff regarding the observed mineralized area at the 36-1A wellhead. Based on site observations and conservative volume calculations (approximately 100 square feet at an assumed depth of 6 inches), the estimated volume is less than 1 barrel.

ECMC Decision:

ECMC Representative:

2 CA# 211679

Corrective Action: Comply with 1003.a. Date: 04/01/2026

Response: OTHER

Operator Comment: Damaged and knocked-over markers will be reinstalled and brought into compliance with Rule 1003.a by the required corrective action date.

ECMC Decision:

ECMC Representative:

3 CA# 211680

Corrective Action: Comply with rule 608.d by maintaining and operating equipment in a way that prevents static charge or stray current hazards.
Remove or return to service to comply with 606 if not needed. Date: 04/01/2026

Response: OTHER

Operator Comment: Disconnected and frayed wiring associated with ancillary equipment will be repaired or removed. Equipment will be maintained in a manner that prevents static charge or stray current hazards, in compliance with Rule 608.d. Unused equipment will be removed or returned to service in accordance with Rule 606 by the required corrective action date.

ECMC Decision:

ECMC Representative:

4 CA# 211681

Corrective Action: Remove mineral crusted soil to comply with 1002.f.(2).D Date: 04/01/2026

Response: OTHER

Operator Comment: Mineral encrusted soil will be removed from the affected area in accordance with Rule 1002.f.(2).D by the required corrective action date.

ECMC Decision:

ECMC Representative:

5 CA# 211682

Corrective Action: Remove or return to service to comply with 606 Date: 04/01/2026

Response: OTHER

Operator Comment: Unused equipment and debris will be removed from the location or returned to service, as appropriate, in compliance with Rule 606 by the required corrective action date.

ECMC Decision:

ECMC Representative:

6 CA# 211683

Corrective Action: Remove stained soil to comply with 1002.f.(2).D Date: 04/01/2026

Response: OTHER

Operator Comment: Stained soil associated with minor lube oil leaks will be removed from the affected areas in accordance with Rule 1002.f.(2).D by the required corrective action date.

ECMC Decision:

ECMC Representative:

7 CA# 211684

Corrective Action: Securely fasten all valves, pipes, fittings, and Production Facilities to ensure good mechanical condition, inspect at regular intervals and maintain in good mechanical condition per Rule 608.e.
See "spills" section also.

Date: 04/01/2026

Response: OTHER

Operator Comment: Valves, pipes, and fittings associated with production equipment at the wellheads will be inspected and repaired as necessary to ensure good mechanical condition. Minor leaks will be addressed and equipment will be maintained in compliance with Rule 608.e by the required corrective action date.

ECMC Decision:

ECMC Representative:

8 CA# 211685

Corrective Action: Securely fasten all valves, pipes, fittings, and Production Facilities to ensure good mechanical condition, inspect at regular intervals and maintain in good mechanical condition per Rule 608.e.

Date: 04/01/2026

Response: OTHER

Operator Comment: Valves, pipes, fittings, and associated production equipment will be inspected and repaired as necessary to ensure good mechanical condition. Equipment will be maintained in compliance with Rule 608.e by the required corrective action date.

ECMC Decision:

ECMC Representative:

9 CA# 211686

Corrective Action: Securely fasten all valves, pipes, fittings, and Production Facilities to ensure good mechanical condition, inspect at regular intervals and maintain in good mechanical condition per Rule 608.e.

Date: 04/01/2026

Response: OTHER

Operator Comment: Valves, pipes, fittings, and associated production equipment will be inspected and repaired as necessary to ensure good mechanical condition. Equipment will be maintained in compliance with Rule 608.e by the required corrective action date.

ECMC Decision:

ECMC Representative:

10 CA# 211687

Corrective Action: Sweep area for pin flags and other trash and debris to comply with 606.

Date: 04/01/2026

Response: OTHER

Pin flags, wire remnants, and other trash and debris will be removed from the location in compliance with Rule

Operator Comment: 606 by the required corrective action date.

ECMC Decision:

ECMC Representative:

11 CA# 211688

Corrective Action: Tag as OOSLAT or Complete flowline abandonments to comply with Rule 1105. Date: 04/17/2026

Response: OTHER

Operator Comment: The identified riser/flowline will be properly tagged as OOSLAT or abandoned, as appropriate, in accordance with Rule 1105 by the required corrective action date.

ECMC Decision:

ECMC Representative:

OPERATOR COMMENT AND SUBMITTAL

Comment: Hilcorp Energy Company has evaluated the observed mineralized area at the 36-1A wellhead. Based on site observations and conservative volume calculations using a stained-soil spill estimation method, the affected area of approximately 100 square feet and assumed depth of 6 inches corresponds to an estimated spill volume of approximately 0.56 barrels, which is below the 1-barrel reporting threshold under Rule 912.

The observed mineral encrustation is consistent with evaporative concentration of produced water in a low-lying area of the well pad that routinely accumulates precipitation and minor intermittent drips. No active release or free-standing produced water was observed during follow-up inspection.

Based on these observations, this condition does not meet ECMC spill reporting criteria, and a Form 19 is not warranted. This response is intended to satisfy the requirement to coordinate with ECMC regarding Rule 912.c and Form 19 applicability. Hilcorp will address housekeeping items, including removal of mineralized soil, in accordance with the inspection corrective actions.

A spill calculation workbook was also prepared in support of this evaluation; however, due to a Webforms attachment issue, Hilcorp was unable to successfully upload the file with this submission. The calculation workbook can be provided upon request.

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

Print Name: Wes Weichert Signed:

Title: Senior Geologist Date: 3/19/2026 12:34:14 PM

ATTACHMENT LIST

View Attachments in Imaged Documents on ECMC website (http://ecmcweblink.state.co.us/) - Search by Document Number.

Document Number	Description
404586953	FIR RESOLUTION SUBMITTED

Total Attach: 1 Files