

**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:

03/21/2025

Submitted Date:

03/28/2025

Document Number:

701104169

FIELD INSPECTION FORMLoc ID _____ Inspector Name: _____ On-Site Inspection ☐
LONGWORTH, MIKE 2A Doc Num: _____**Operator Information:**

ECMC Operator Number: 96850

Name of Operator: TEP ROCKY MOUNTAIN LLC

Address: 1058 COUNTY ROAD 215

City: PARACHUTE State: CO Zip: 81635

Status Summary:

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

Findings:

2 Number of Comments

1 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
Inspection, Terra TEP	970-285-9377	COGCCInspectionReports@terraep.com	
Wheeler, Steven		steven.wheeler@state.co.us	
Schlagenhauf, Mark		mark.schlagenhauf@state.co.us	
Heil, John		john.heil@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
464634	PRODUCED WATER TRANSFER SYSTEM	AC	09/27/2022		-	Silt Produced Water 464634	EG

General Comment:**Flowline Integrity Inspection**

Inspection in response to a reported spill from a flowline release. Leak was discovered to be in the carbon steel section of the line. Line was drained by drilling holes in poly section of line and cut when line drainage slowed. Fluid caught in a poly tray and vac truck sucked up fluids. Fluid in stock pond were removed by vac trucks and pumped to facility by flex line attached to cut off flowline and ran under county road utilizing culvert.

Plan forward given to inspector Longworth is that supplies were on order and a couple of weeks out. Steel section of line is to be removed as to prevent further failure of the line.

Several flowlines run though the same corridor but do not appear on ECMC GIS maps flowline layer.

