

## Inspection Photos

Location Name: Kimball Creek Water Handling Facility & Axia Compressor Station

Location ID: #421047, Centralized E&P Waste Facility ID: #438682

Compressor Station Facility ID: #447637

Inspection Date: October 7, 2020



Photo #1 – COGCC GIS Online 2019 aerial photo depicting location of **Compressor Station** and **Water Handling Facility**.

Photo #2 – Pit sign located on north side of tank battery.

Note: green circles in SE quadrant of this photograph depict Location ID #421047. Green circles north of Compressor Station were inspected under a separate report.



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Photo #3 – Overview of tank battery, from north.



Photo #4 – Tank battery loadout with filter pot.



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Photo #5 – Pit loadout area.



Photo #6 – View of pit from northeast corner.



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**Photo #7 – Personnel gate on north side of pit. Note wildlife mesh is missing on one side. Red circle depicts location of mesh panel on ground.**



**Photo #8 – View of pit from north.**



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Photo #9 – Dead bird on top of netting (1).



Photo #10 - Dead bird on top of netting (2).



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Photo #11 - Dead bird on top of netting (3).



Photo #12 – Wildlife mesh was bent out on one side of south gate to pit on inspection date.



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**Photo #13 – Sign at entrance to compressor station.**



**Photo #14 – Overview of compressor station from west.**



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**Photo #15 – View of compressor station building from southeast.**



**Photo #16 – Emission control device in southeast corner of compressor station.**



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Photo #17 – Overview of tank battery from south.



Photo #18 – Localized accumulation of oily waste beneath loadout for south tank.



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**Photo #19 – Overview of equipment along north side of compressor station, from east.**



**Photo #20 – View of 500 gallon N-triethylene glycol tank inside secondary containment located on north side of compressor station.**



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**Photo #21 – Heated horizontal separator located along north side of compressor station.**



**Photo #22 – Emission control device located in northwest corner of compressor station.**



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