

Inspection Photos

Location Name: Gunderson 20-03 Pad & Spill/Release Name:

Location ID: 449070 & Spill/Release ID: #483326

Inspection Date: November 28, 2022



Photo #1 – Sign at access road. Note: incorrect Operator name.



Photo #2 – View of northern end of flow path, looking northwest. Operator had installed straw wattle along north end of impact area prior to inspection date.



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Photo #3 – Surface soil had been removed with heavy equipment prior to inspection date. This photo depicts the northwest extent of the scraped area with trees remaining. Red square depicts approximate location of two recovery trenches that were constructed as emergency pits to contain released fluids.

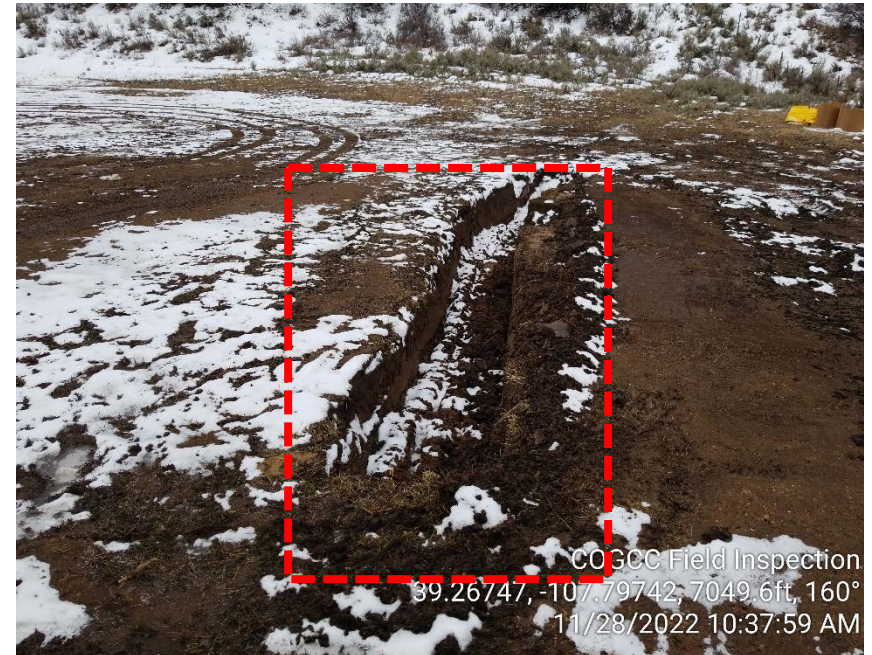


Photo #4 – Proximal recovery trench measured approximately 18 inches wide by 12 inches deep by 25 feet long.



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Photo #5 - Distal recovery trench measured approximately 18 inches wide by 12 inches deep by 35 feet long.



Photo #6 – View of Buzzard Creek at approximate location of released fluids flow path. Stake in photo is at the Operator's surface water sampling location for the release area of produced fluids into Buzzard Creek.



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Photo #7 – View of surface booms installed on Buzzard Creek downstream from area where released fluids entered the creek channel.



Photo #8 – View of flow path area from Buzzard Creek, looking east.



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COGCC Field Inspection
39.26732, -107.79766, 7023.1ft, 6°
11/28/2022 10:41:31 AM

Photo #9 – View of recovery trenches at northwest end of flow path, looking north.



COGCC Field Inspection
39.26729, -107.79404, 7098.8ft, 146°
11/28/2022 11:03:44 AM

Photo #10 – Sign at entrance to Gunderson 20-03 well pad.



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Photo #11 – Excavated valve cans at the Point of Release (POR) of Spill/Release ID #483326.



Photo #12 – Sediment trap and stormwater ditch located north of POR conveyed released fluids off-location. Fluids escaped the ditch and ultimately entered Buzzard Creek.



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Gunderson 20-03 Pad and Buzzard Creek

Spill/Release ID #483326
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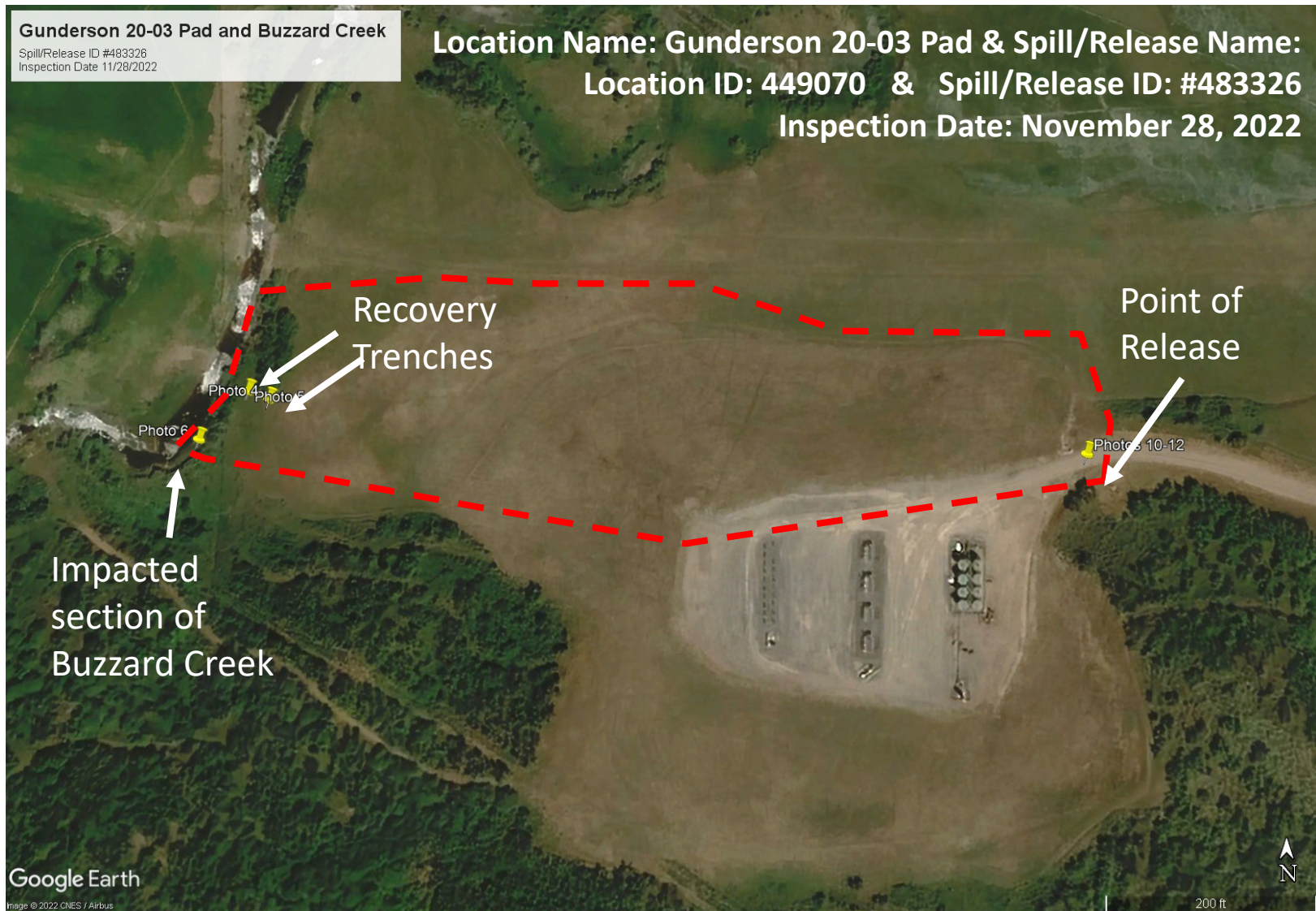


Photo #13 – Overview of areas included in 11/28/2022 field inspection.



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