



Inspection Photos
Spill/Release Name:
H29OU Valve Can Release
Spill/Release ID: 482381
Inspection Date: June 16, 2022

Spill/release area looking north.

Jun 16, 2022 12:27:
+39.3241N -108.7



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Spill/release area, note the area where fluids had apparently traveled through preferential flow paths in the subsurface (red area).

Jun 16, 2022 12:28:
+39.3242N -108.1



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Close up of the previous photo,
area where fluids had apparently
traveled through preferential flow
paths in the subsurface (red area).



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Area where fluids had apparently
traveled through preferential flow
paths in the subsurface (red area).

Jun 16, 2022 12:29:
+39.3243N -108.1



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Jun 16, 2022 12:28:
+39 3243N -108.1

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Area where fluids had apparently
traveled through preferential flow
paths in the subsurface (red area).



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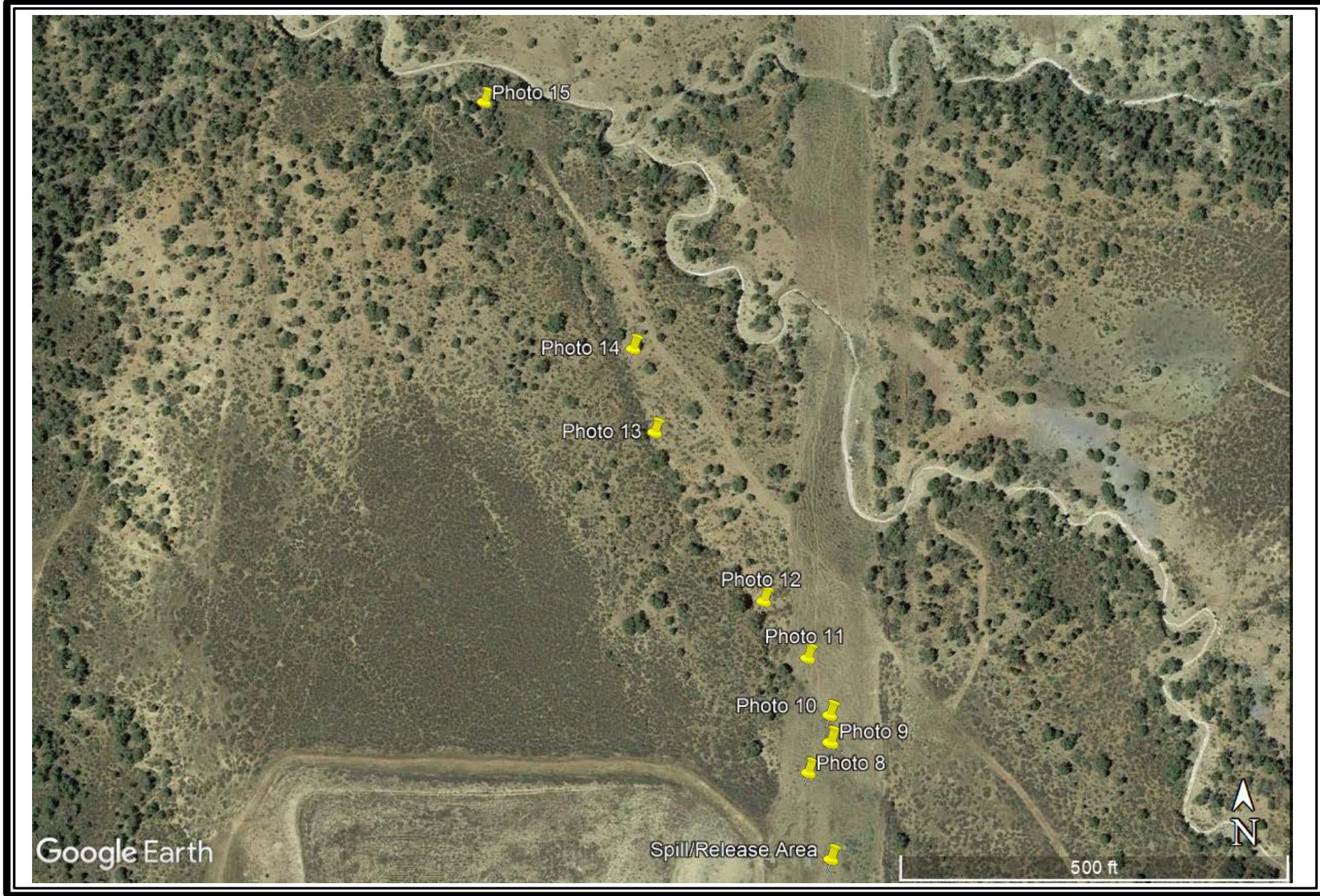


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Close up of the previous photo,
note the potential staining located
approximately 1-2 feet below
ground surface (red area).



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Photo 8 – Photo 15 Location Map



Jun 16, 2022 12:30:
+39.3244N-108.1

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Photo 8.

**North of the spill/release area
where potential staining and
impacts were observed.**



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Photo 9.
North of the spill/release area
where potential staining and
impacts were observed.



Jun 16, 2022 12:45:
+39.3246N -108.7

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Photo 10.
North of the spill/release area
where potential staining and
impacts were observed.



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Jun 16, 2022 12:32:
+39.3248N -108.1

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Photo 11.

**North of the spill/release area
where potential staining and
impacts were observed.**



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Jun 16, 2022 12:33:
+39.3250N -108.1

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Photo 12.

Arroyo north of the spill/release area where potential staining and impacts were observed.



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Jun 16, 2022 12:35:
+39.3256N -108.1

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Photo 13.

Arroyo north of the spill/release area where potential staining and impacts were observed.



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Photo 14.

Arroyo north of the spill/release area where potential staining and impacts were observed.



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Photo 15.

**Approximate extent of observable
potential staining and impacts.**



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