

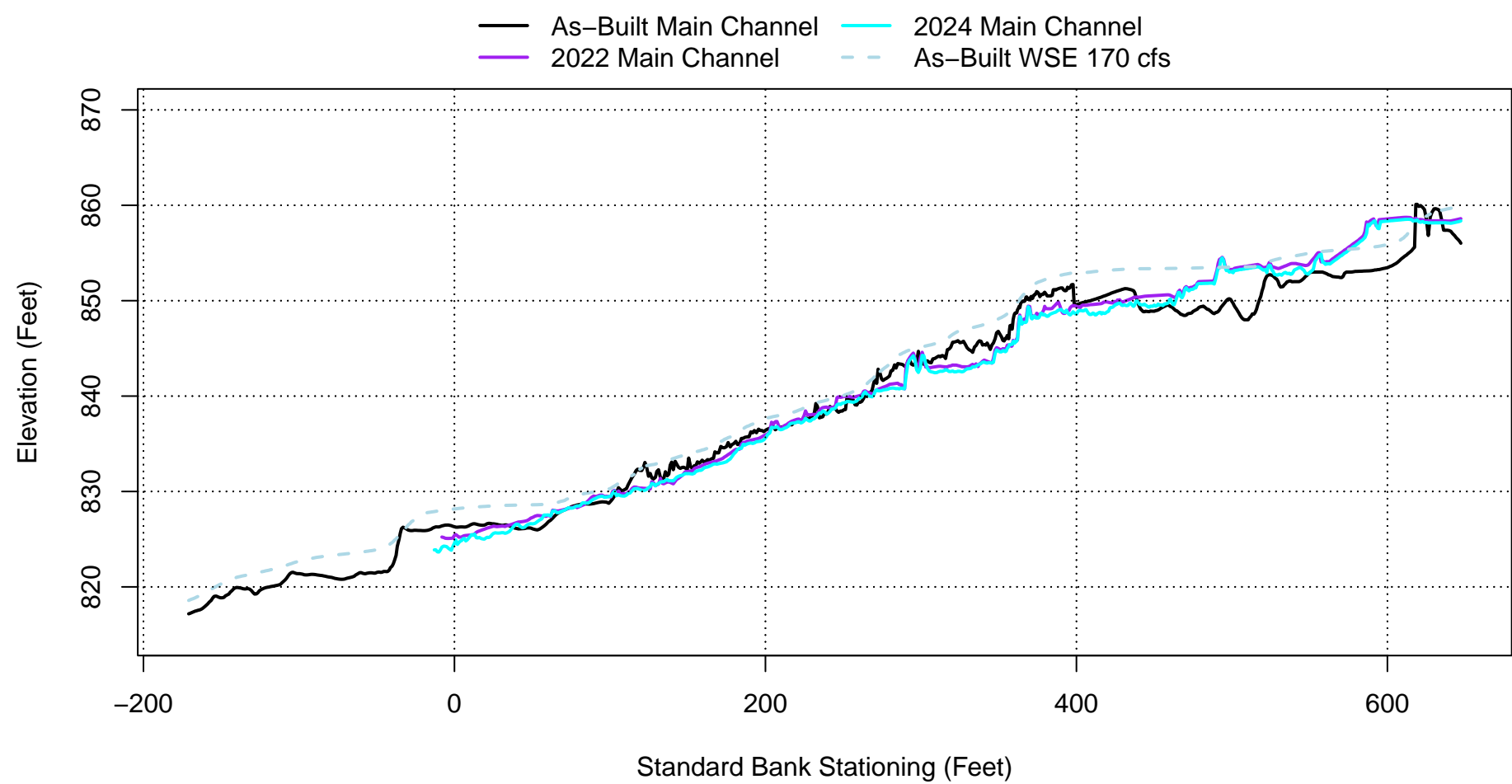


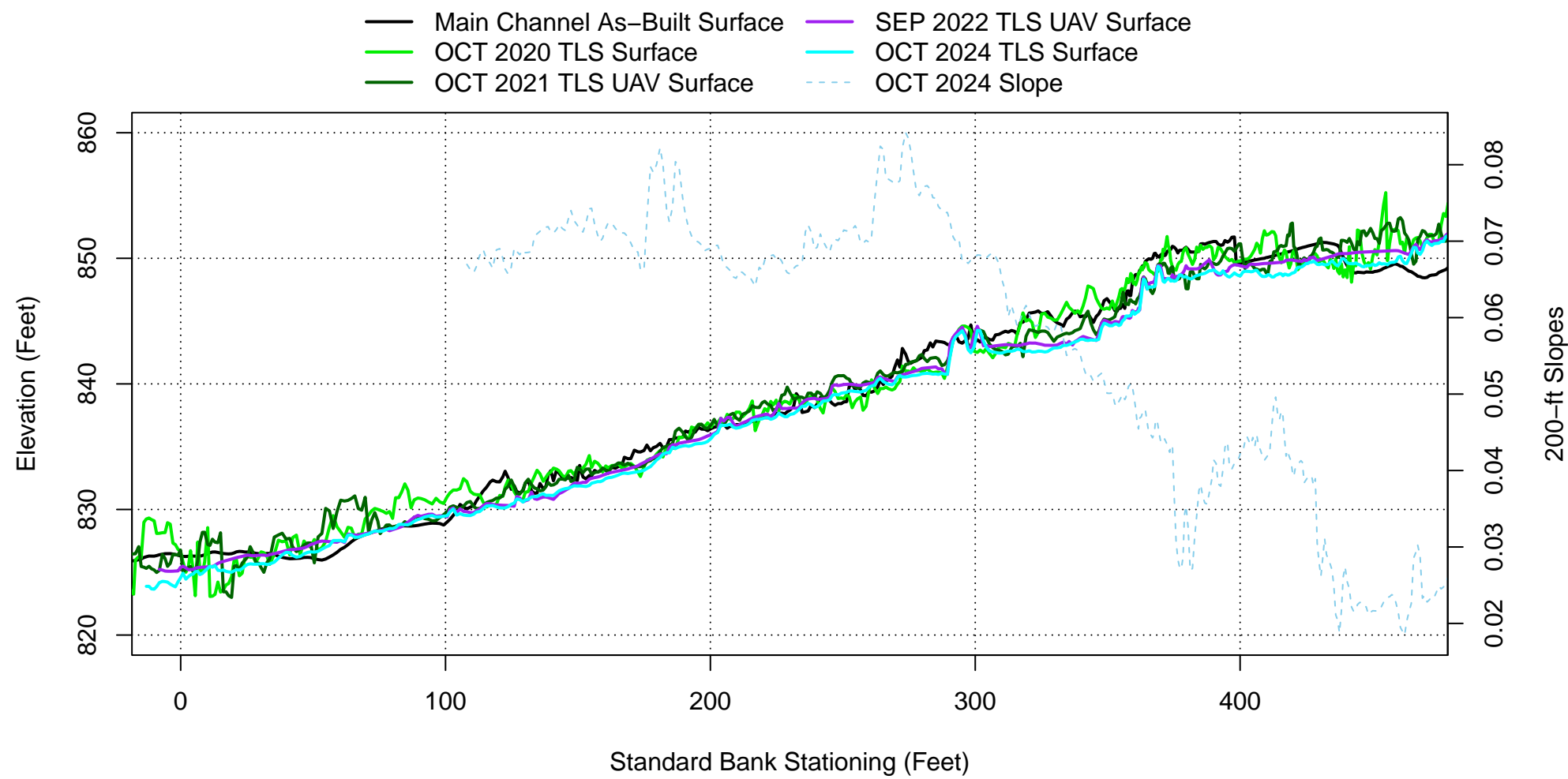
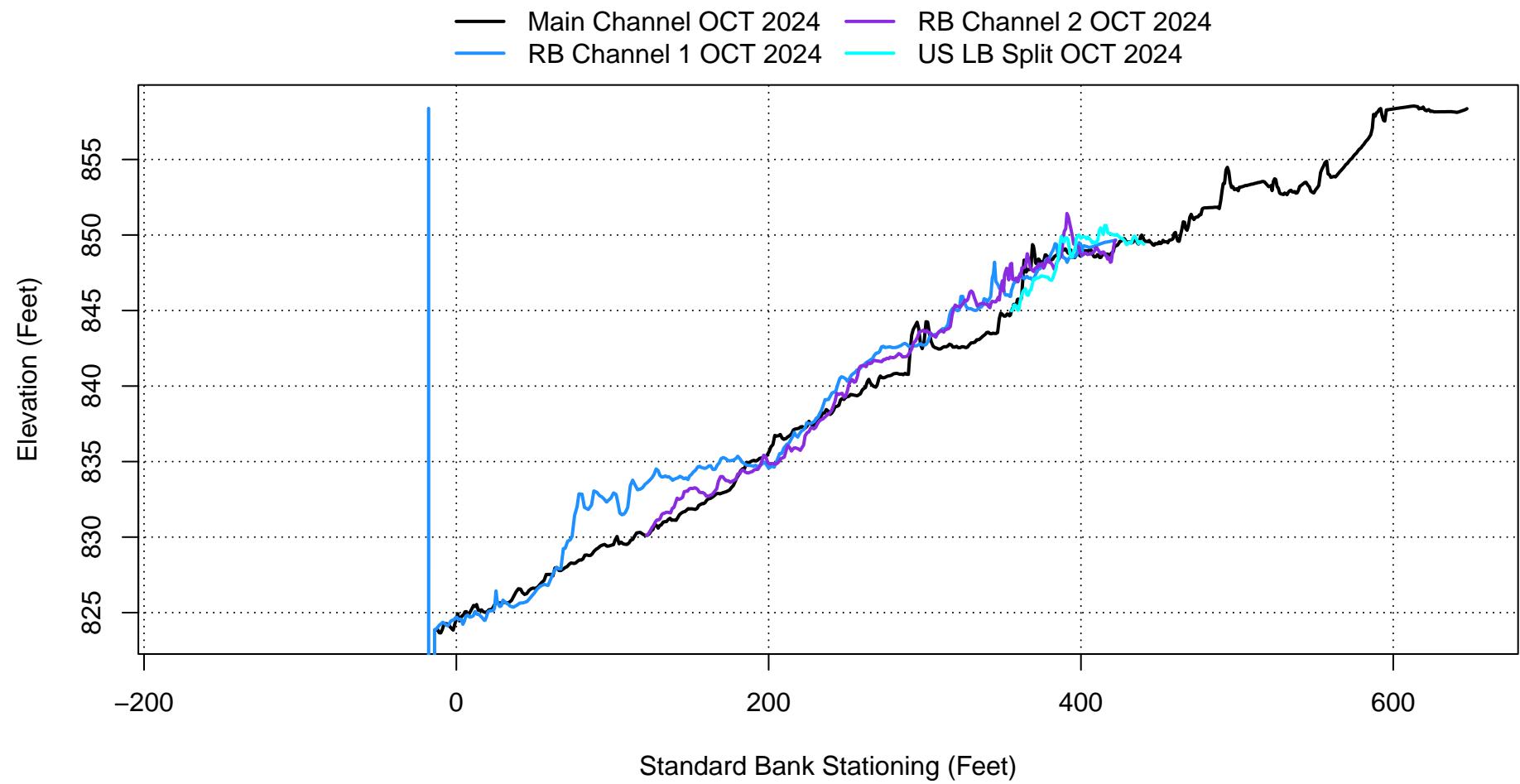


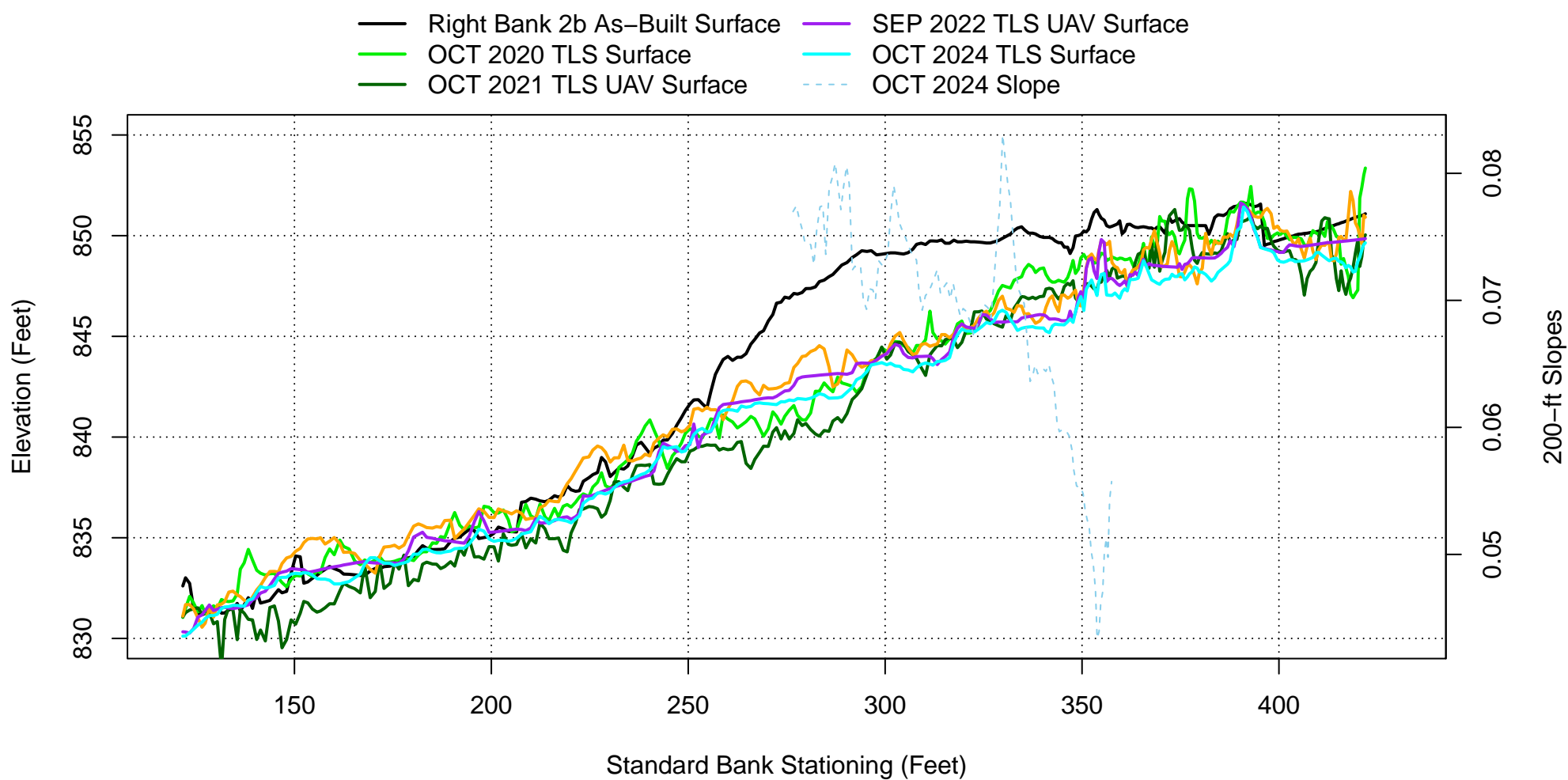
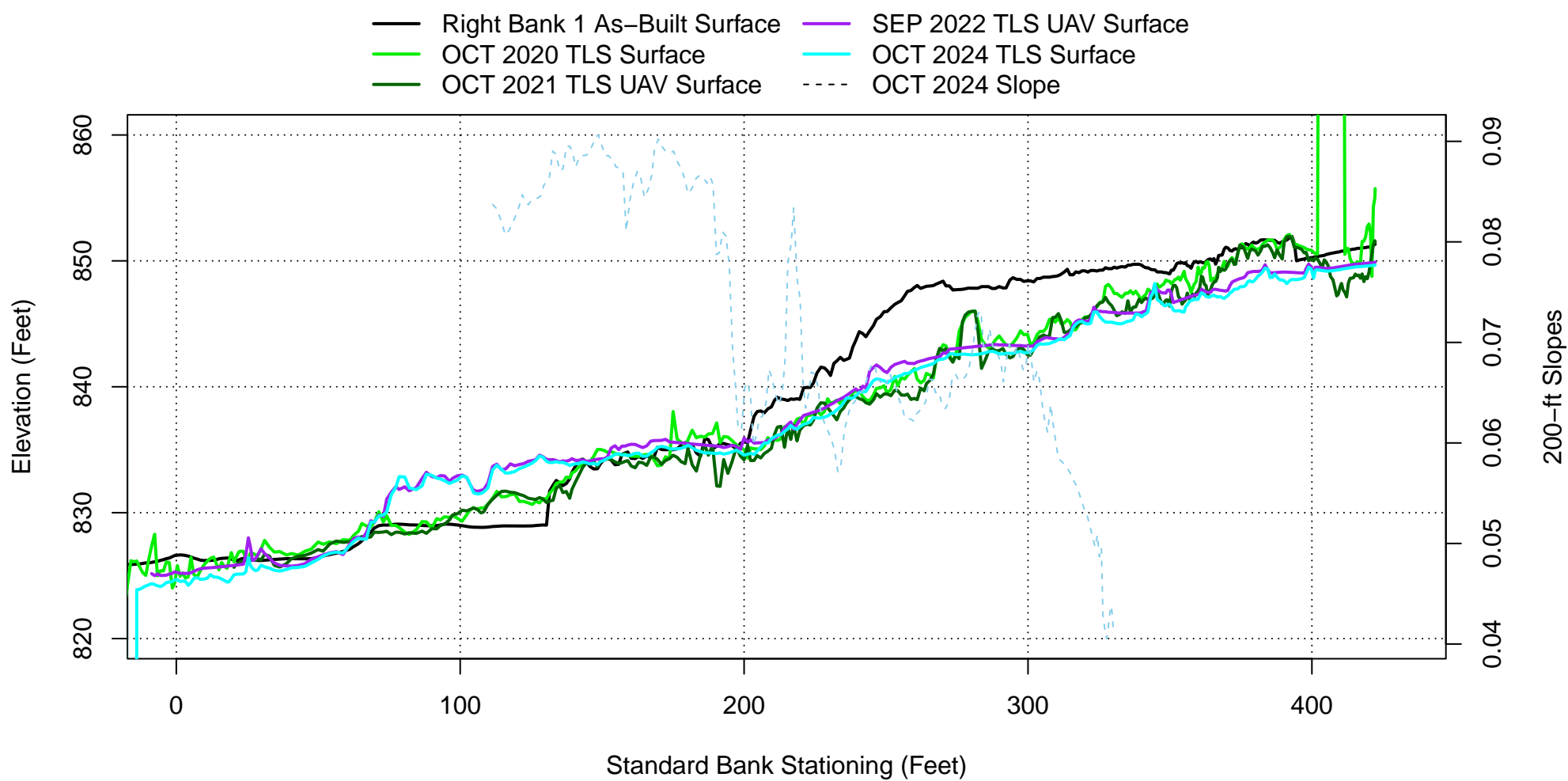
Channel Profiles

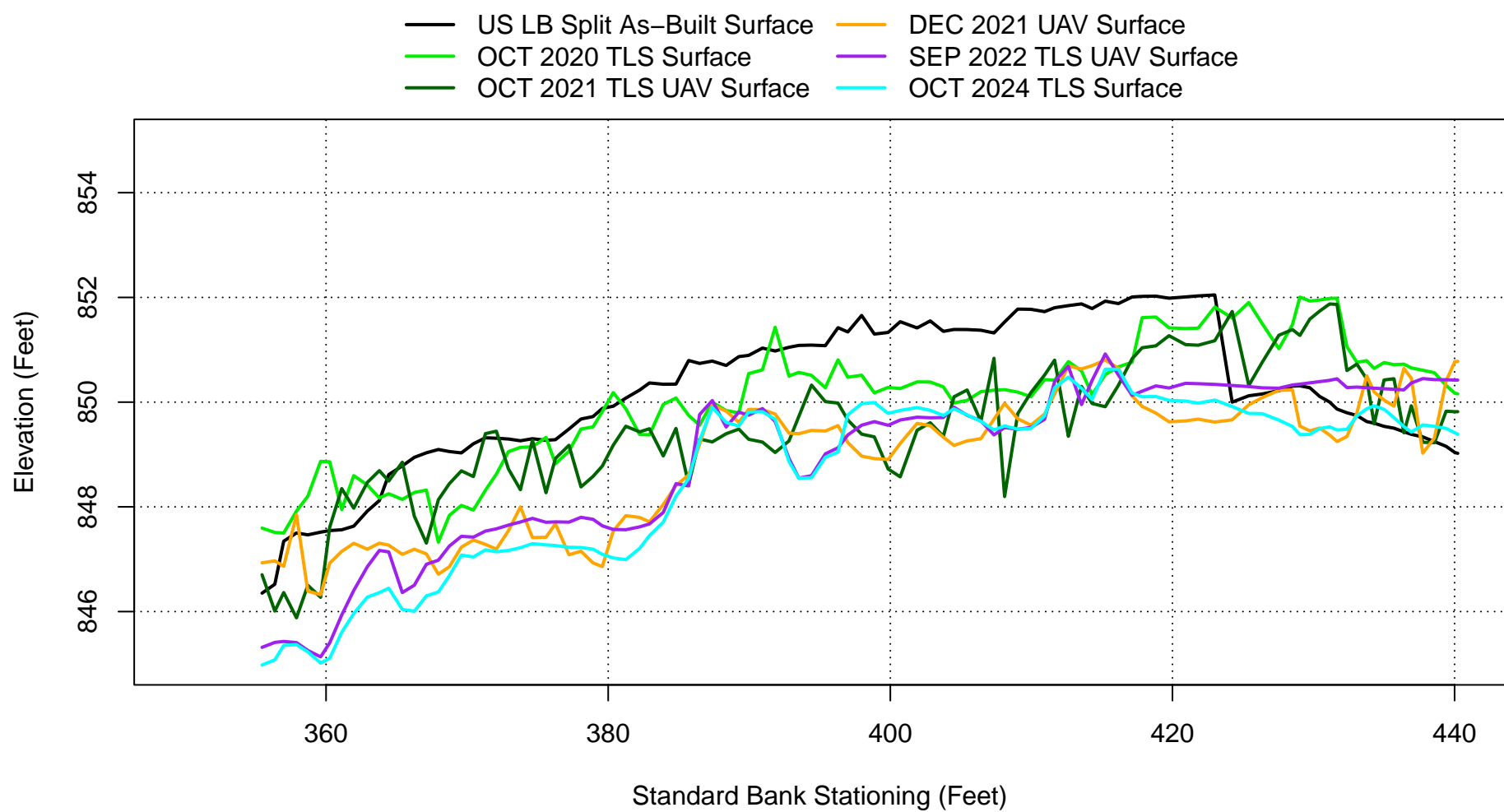
The following longitudinal profile plots include topographic data of the potential fish passage flow routes outlined in the Site Overview Map (Figure 2.1). Profile lines were extracted from the compiled as-built surface, the September 2022 TLS surface, the October 2024 TLS surface, and the modeled water surface elevations (WSE) at 170 cfs (the flows estimated at the time of the as-built survey), and the 200-ft slopes of the October 2024 terrain.

Modeled As-Built Conditions











Roadway near time lapse camera (“Small Bridge” on map)

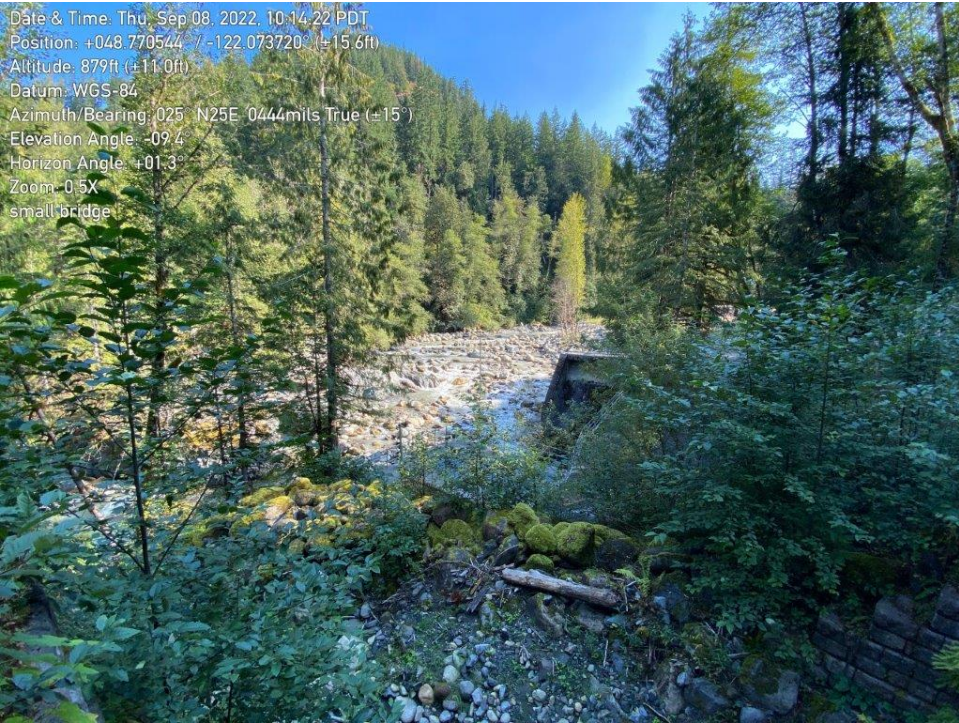
October 2020



September 2021

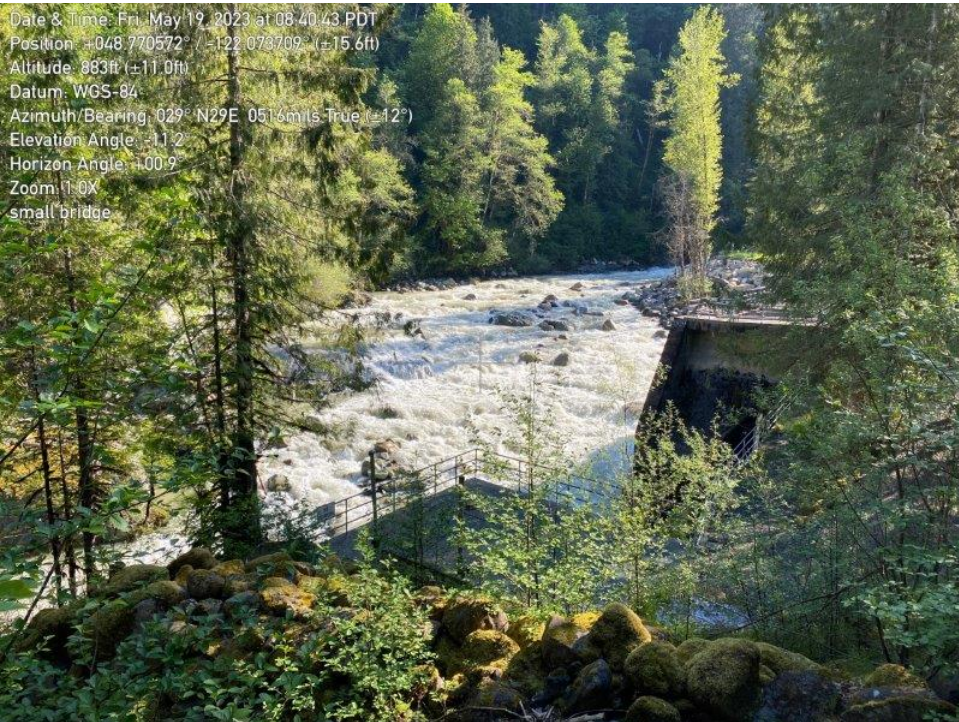


September 2022





May 2023



December 2023



December 2024

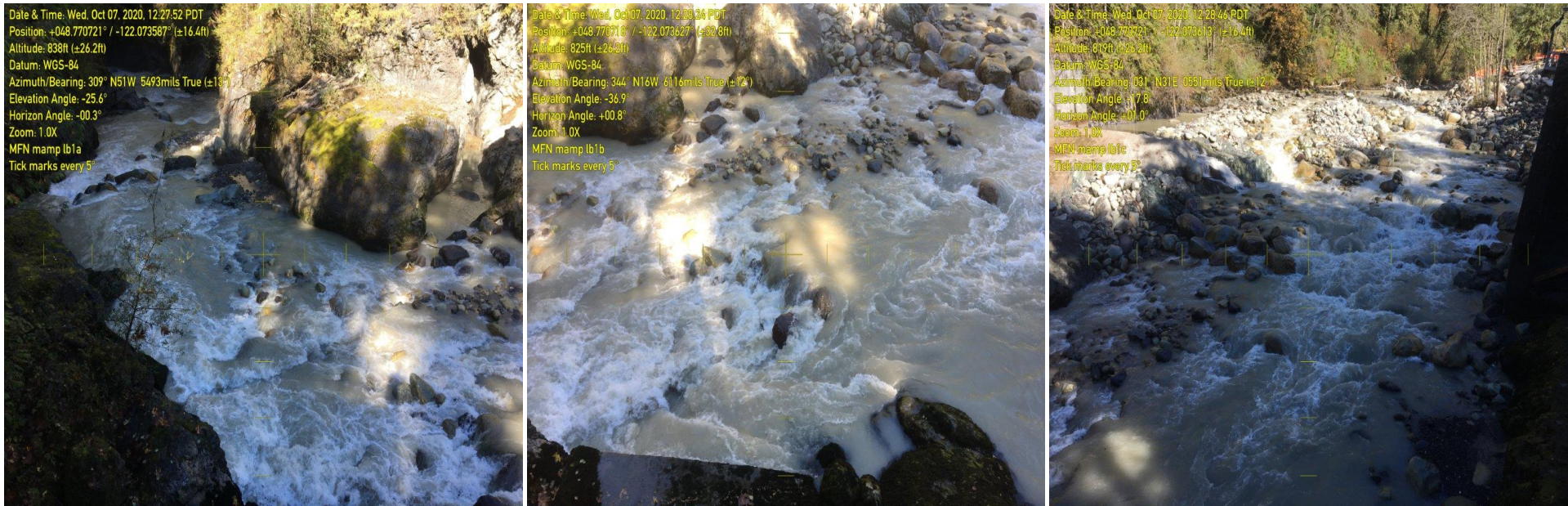


Photograph taken looking upstream from the roadway at the approximate timelapse camera location



Left Bank Location 1 (LB1)

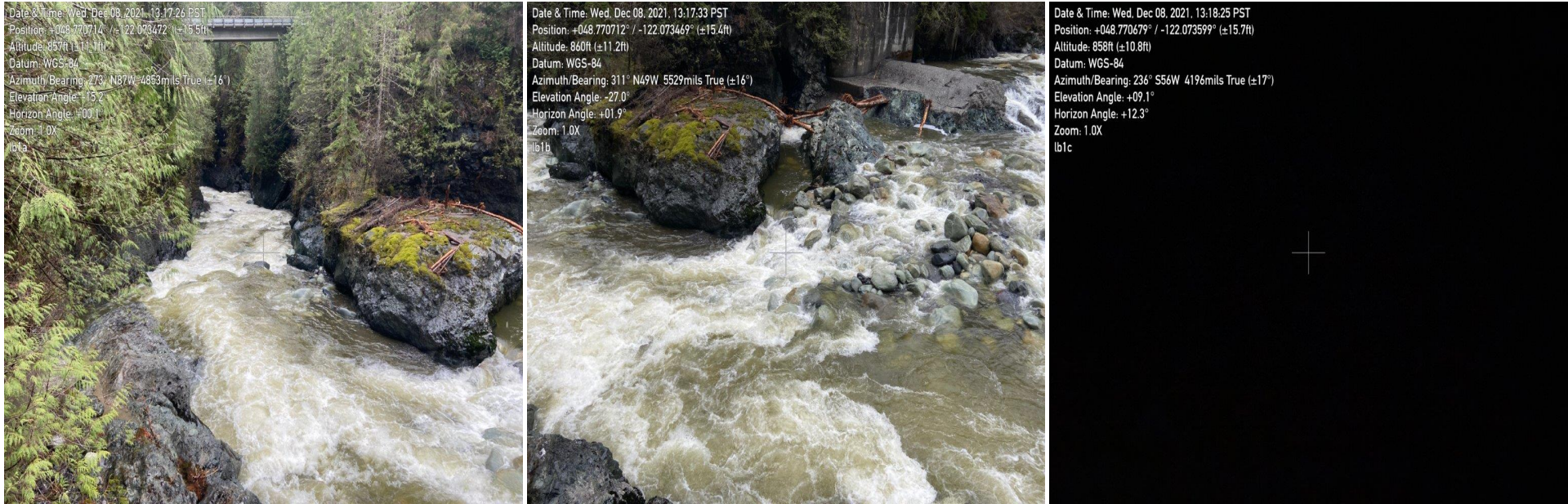
October 2020



September 2021



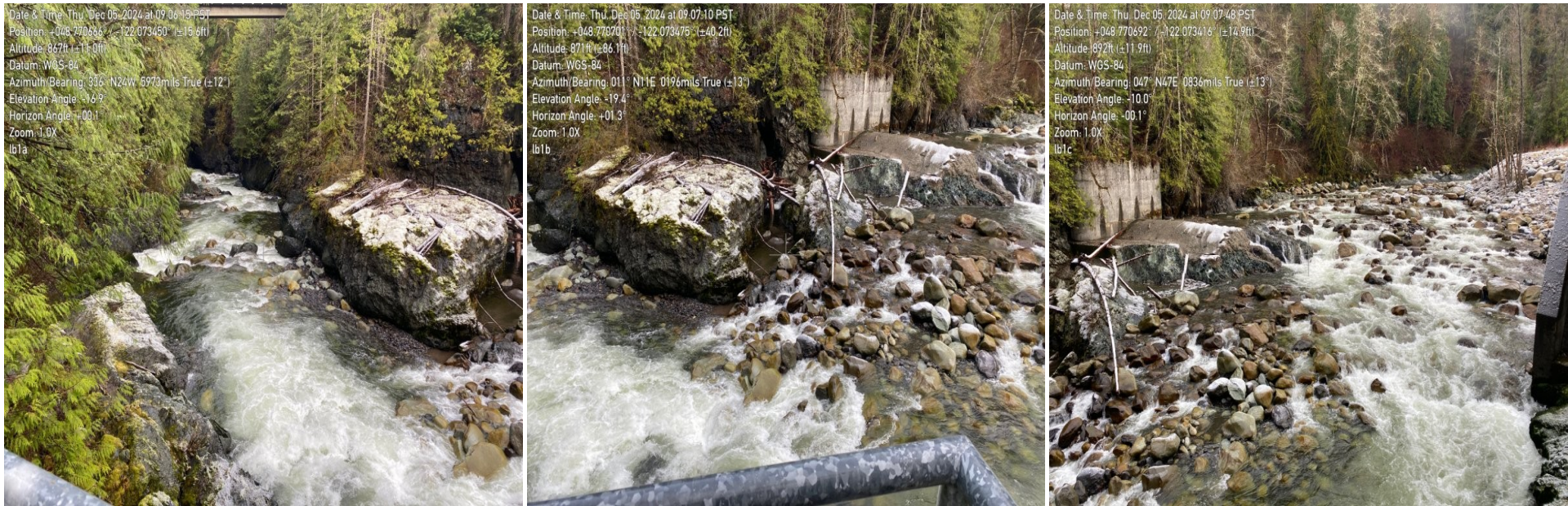
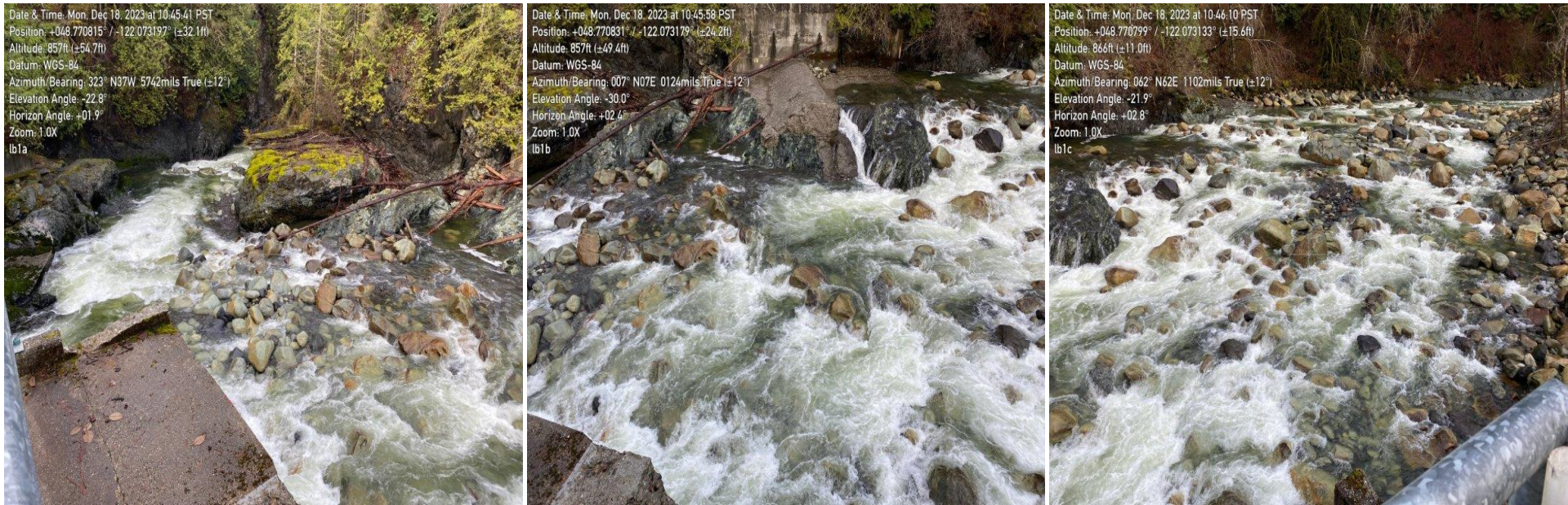
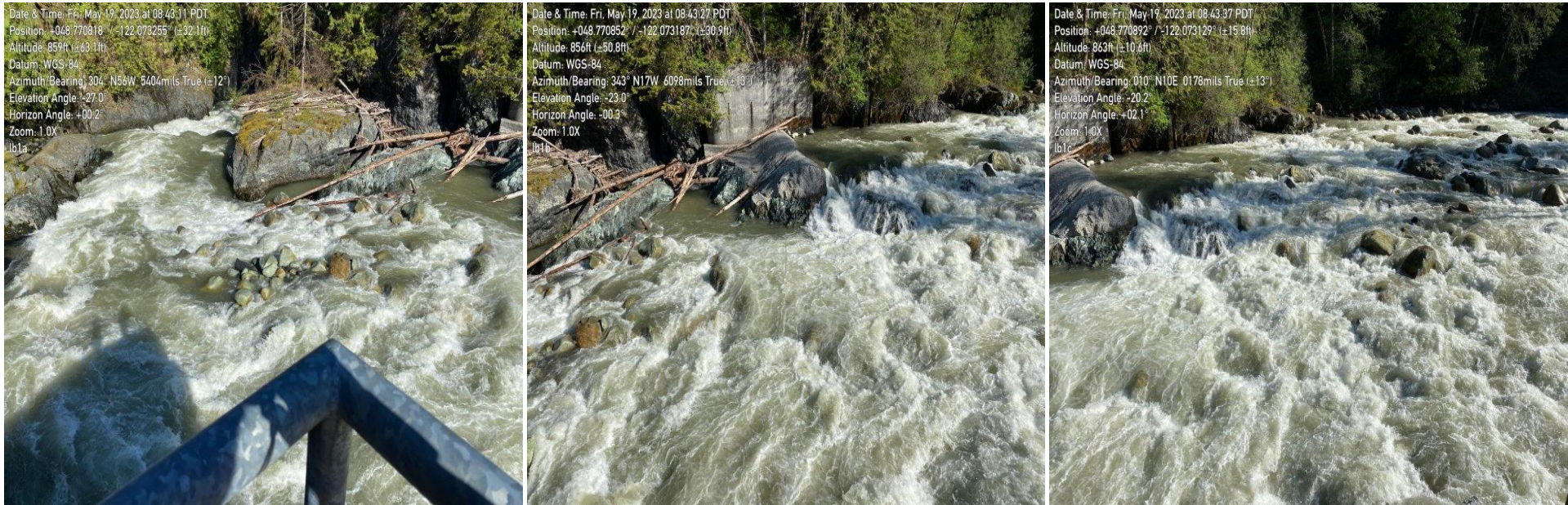
December 2021



September 2022







Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the photograph location marker



Left Bank Location 2 (LB2)

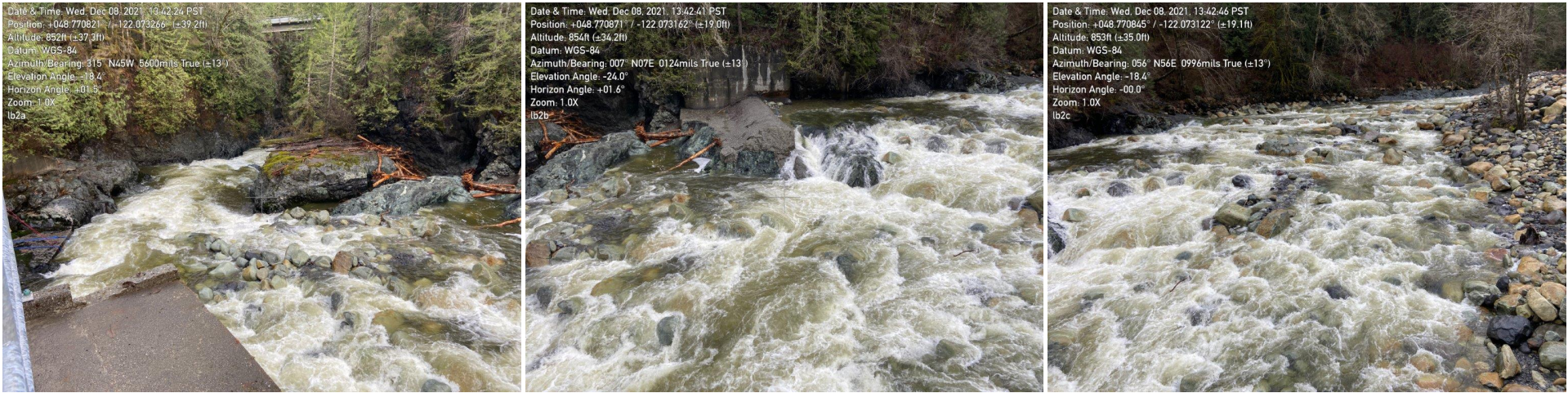
October 2020



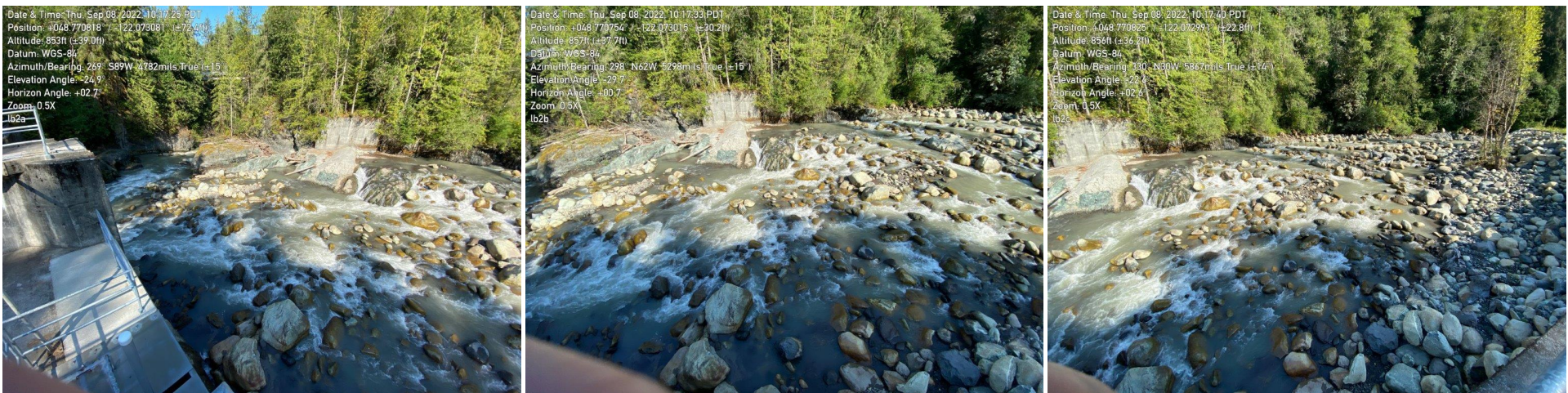
September 2021



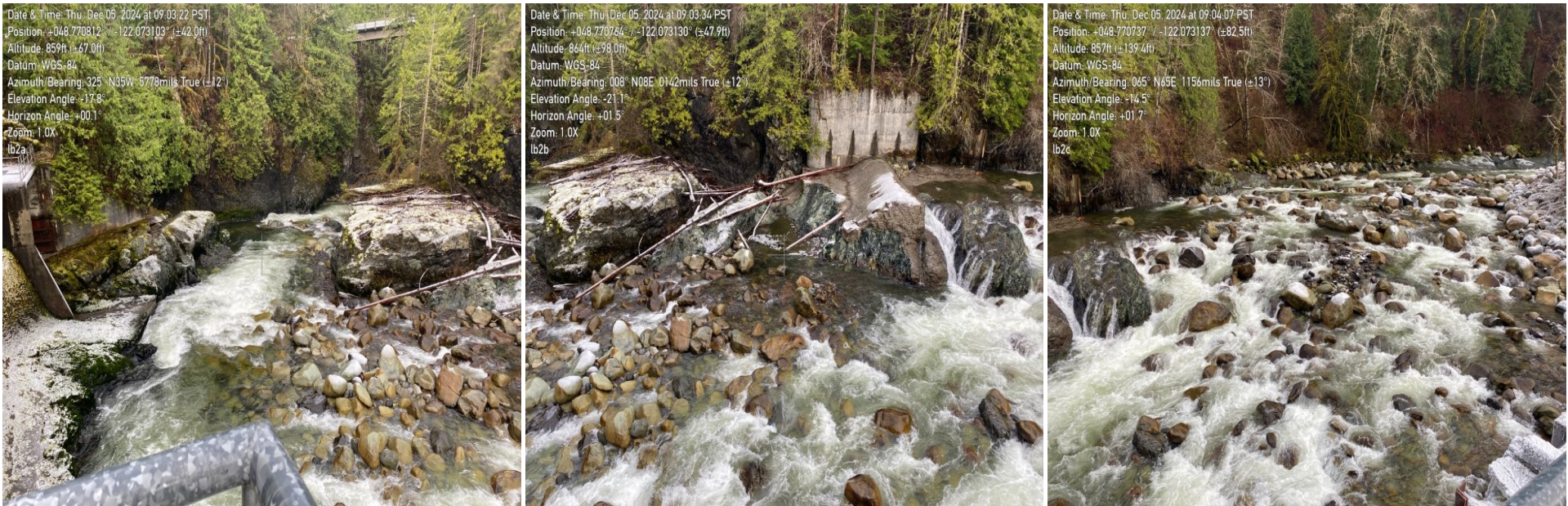
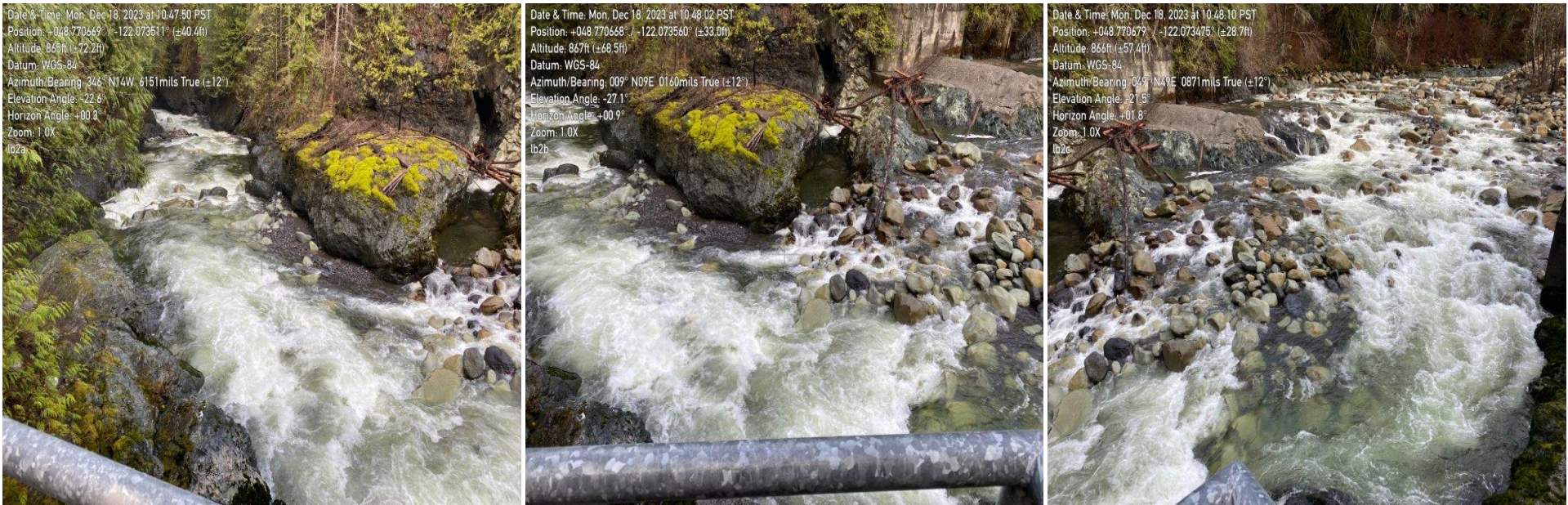
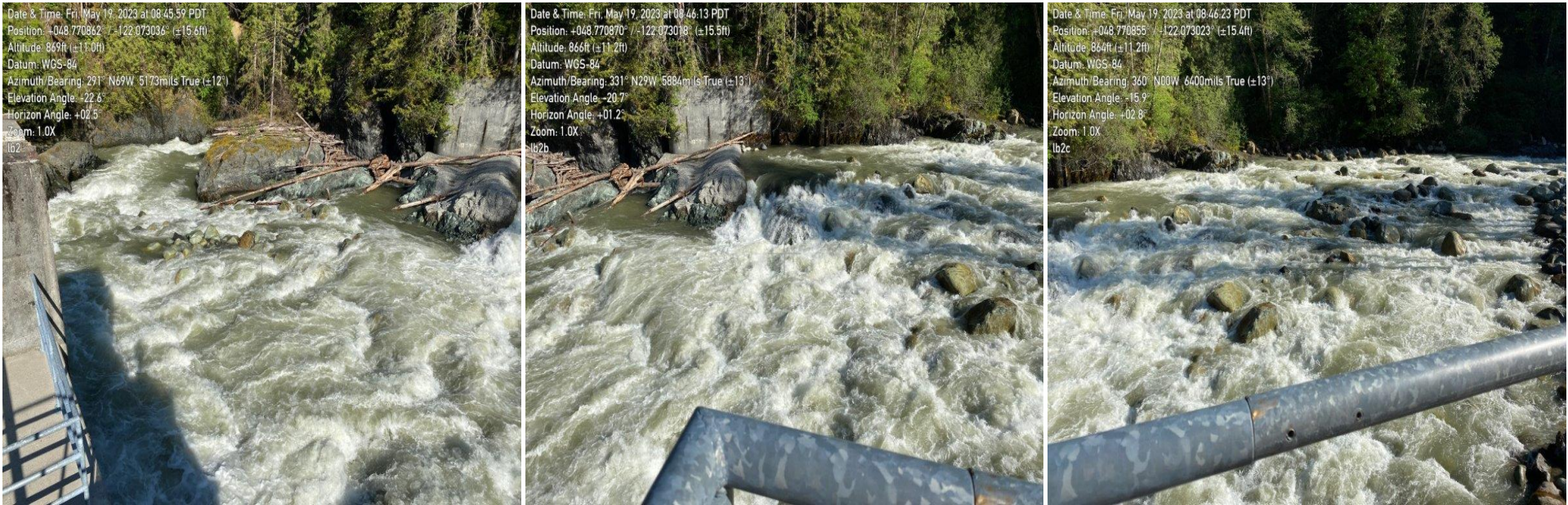
December 2021



September 2022







Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the photograph location marker



Bridge Upstream Location (Bridge US)

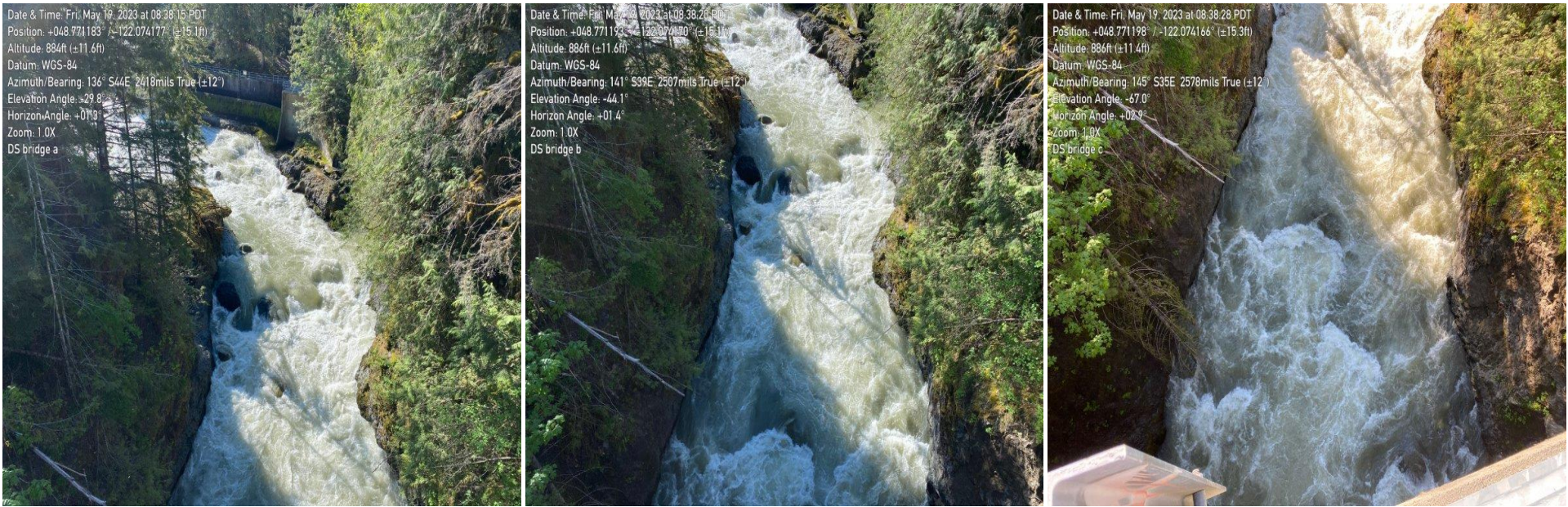
October 2020



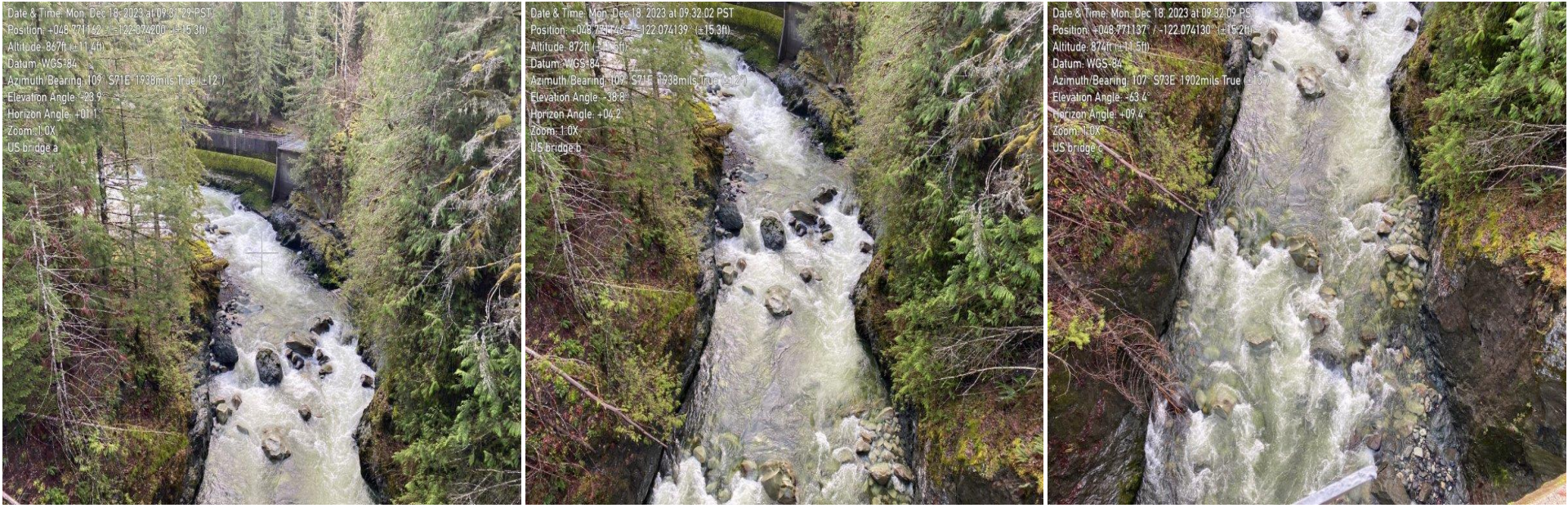
September 2022



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December 2023







Photographs taken from the bridge center railing looking at the upstream horizon (left), upstream oblique (center) and directly below bridge (right)

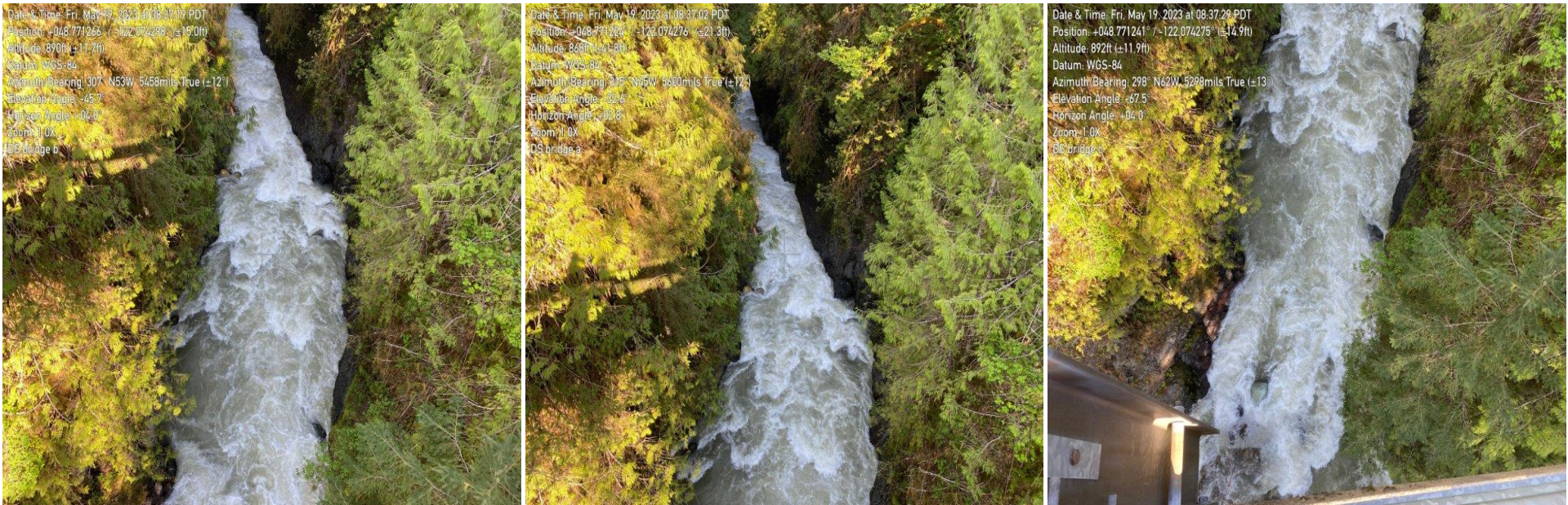


Bridge Downstream Location (Bridge DS)

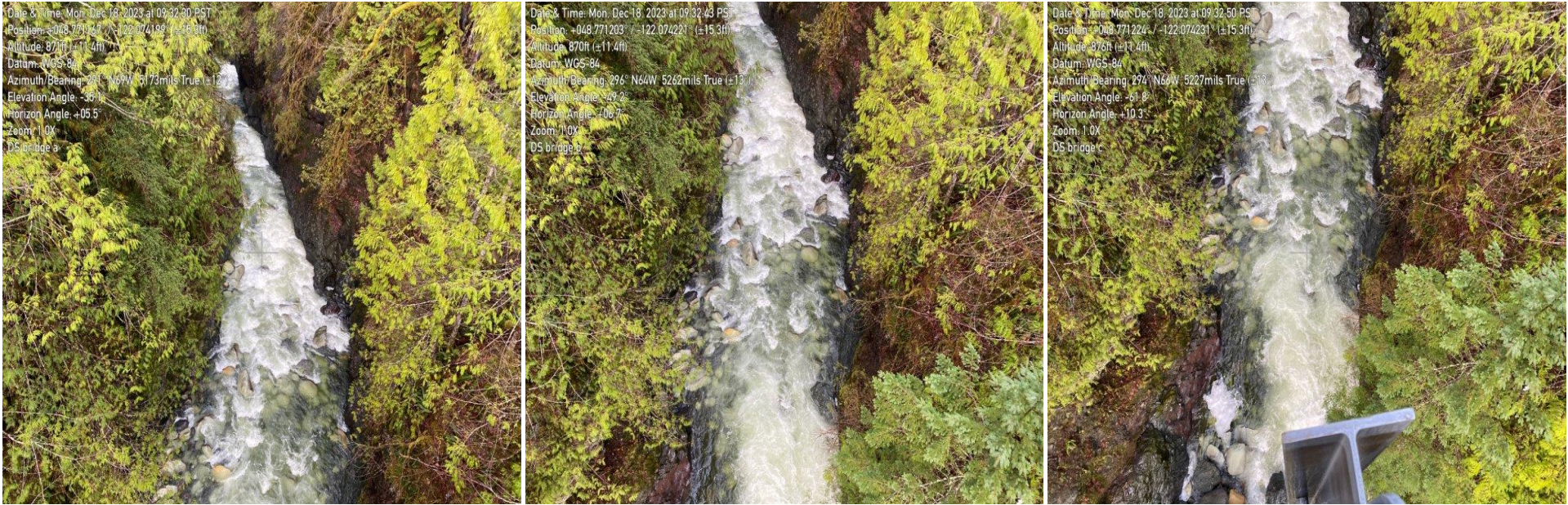
October 2020



May 2023



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December 2024

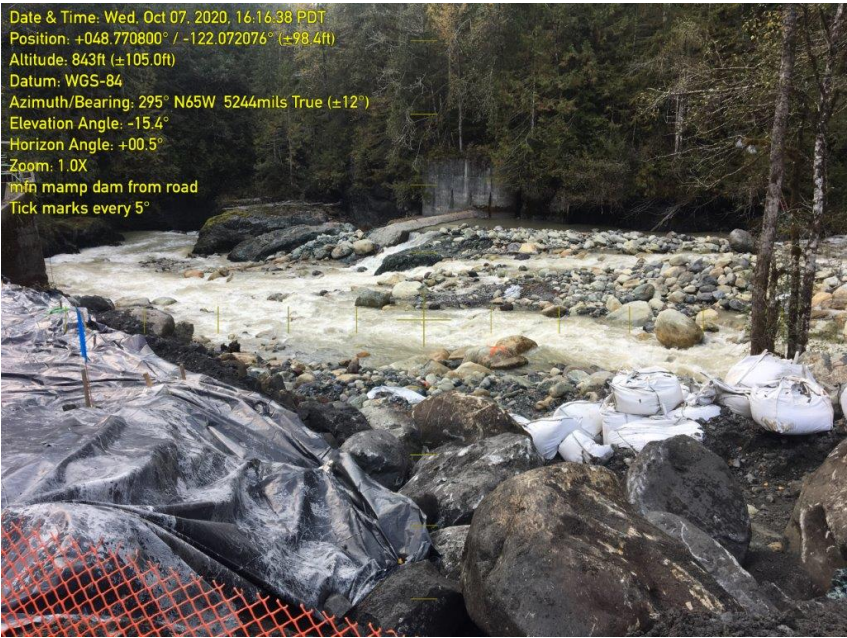


Photographs taken from the bridge center railing looking at the downstream horizon (left), downstream oblique (center) and directly below bridge (right)



Overview from Road

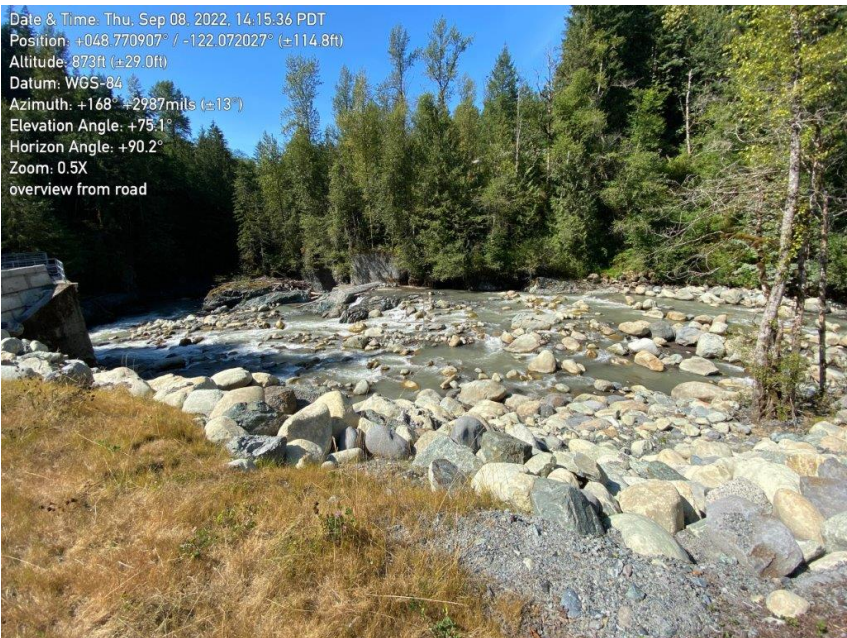
October 2020



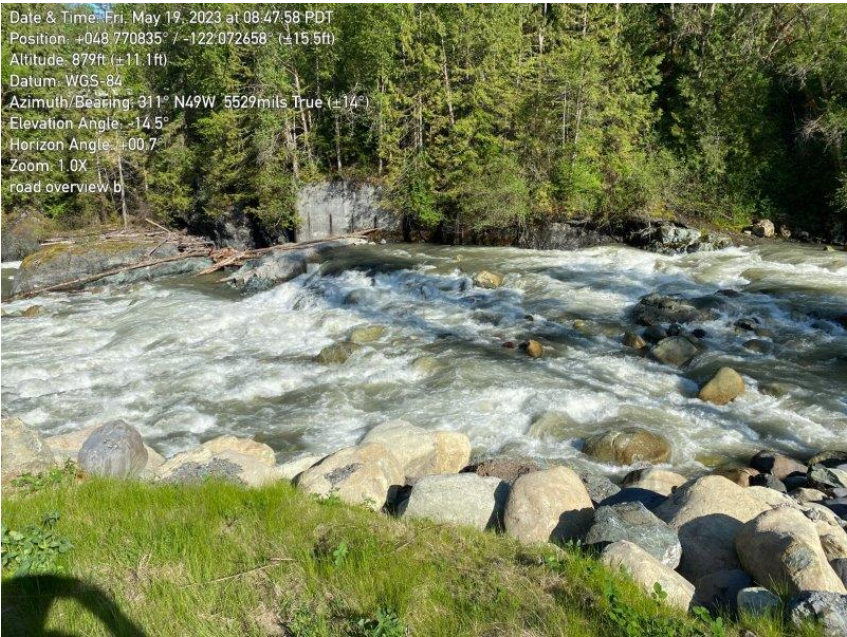
September 2021



September 2022

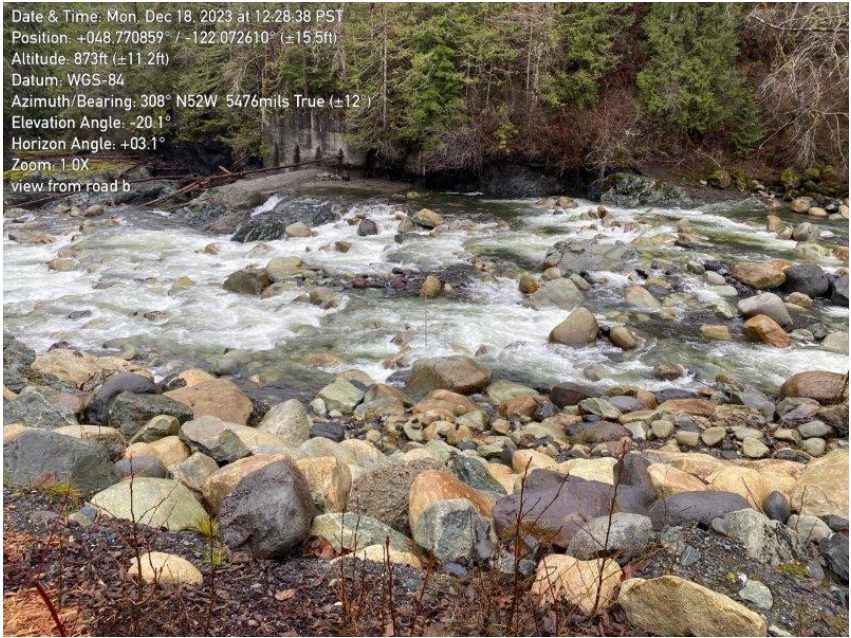


May 2023





December 2023



December 2024

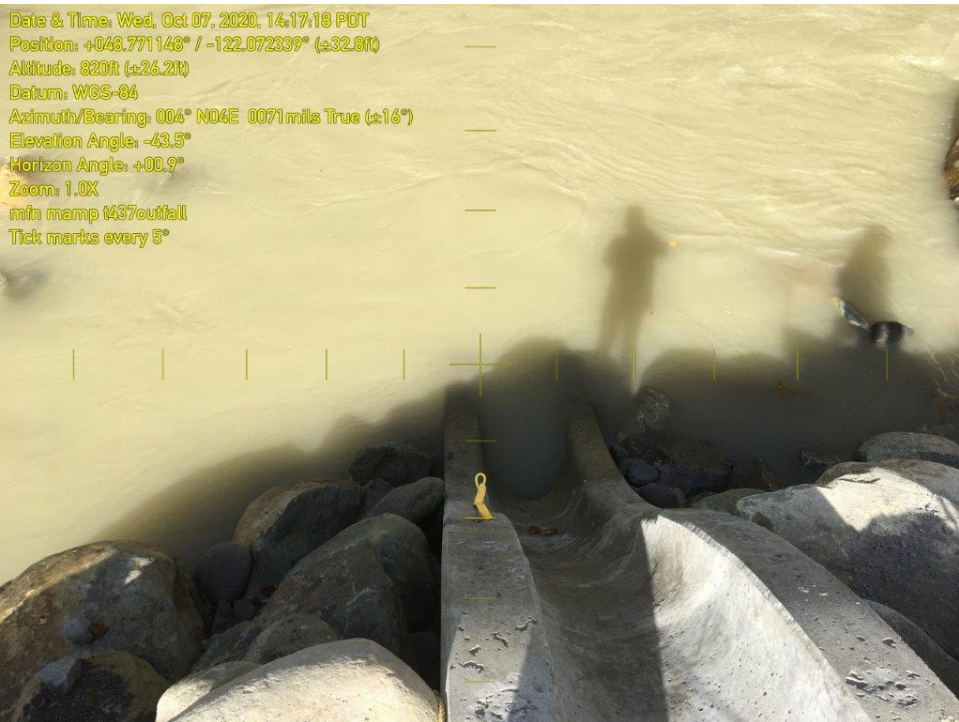


Photographs taken looking downstream from construction roadway



Fishway Outfall Slide (Transect 437 on map)

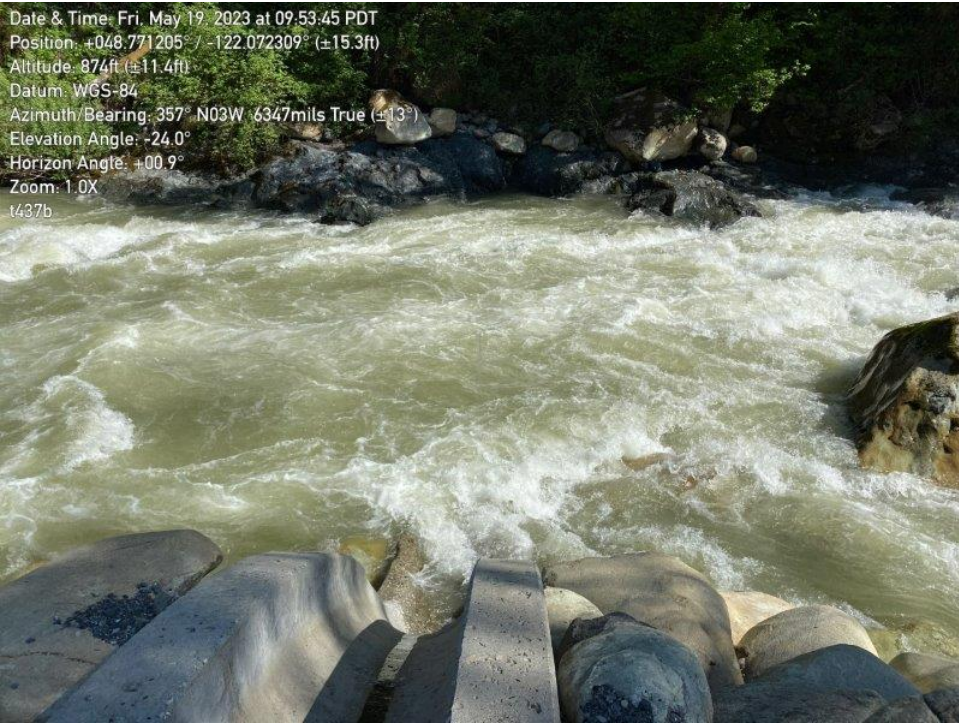
October 2020



September 2022



May 2023





December 2023



December 2024

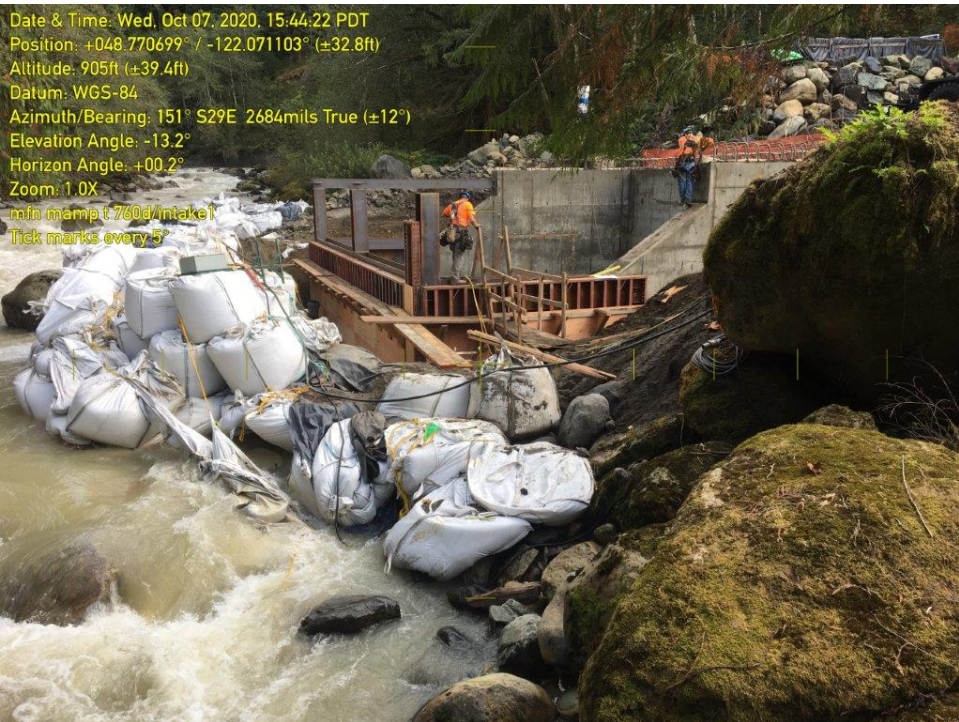


Photograph taken looking down at fishway outfall slide from Transect 437 marker

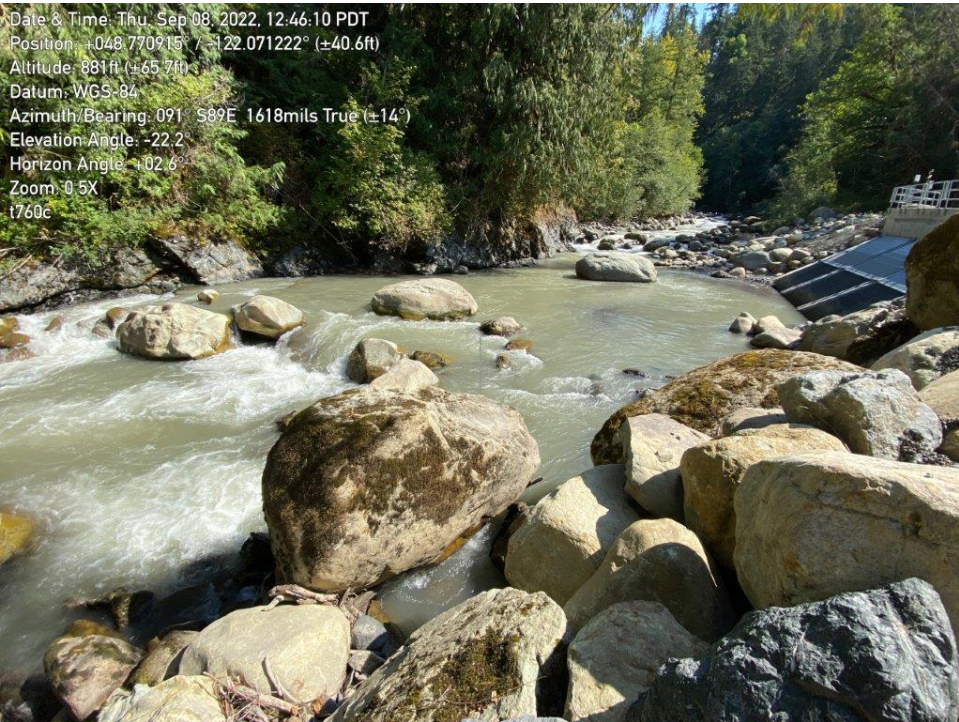


Intake 1 (Transect 760 on map)

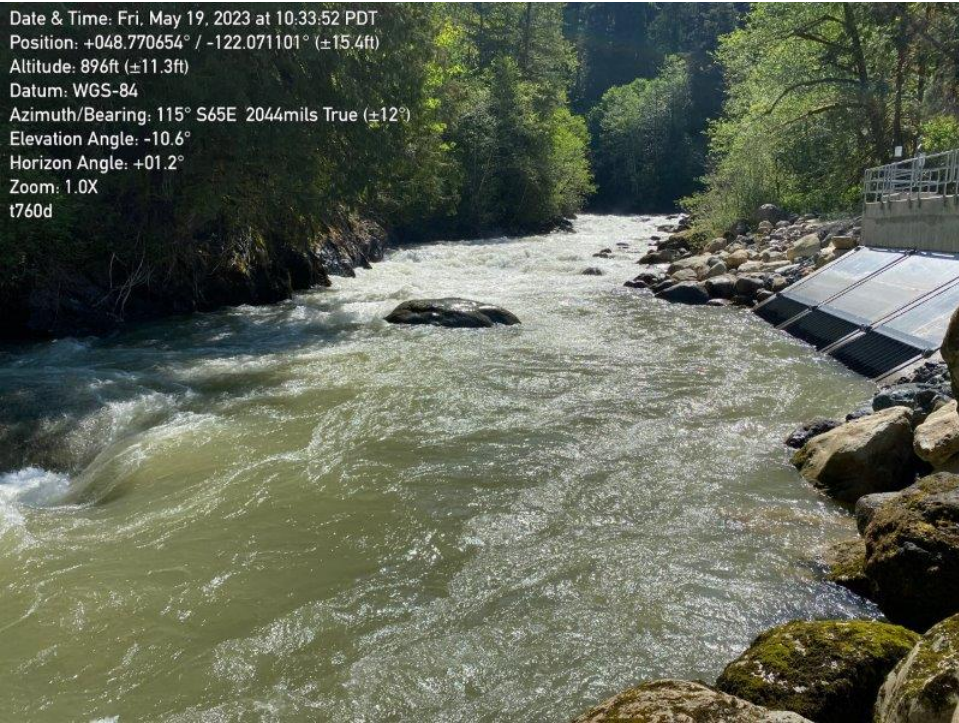
October 2020



September 2022

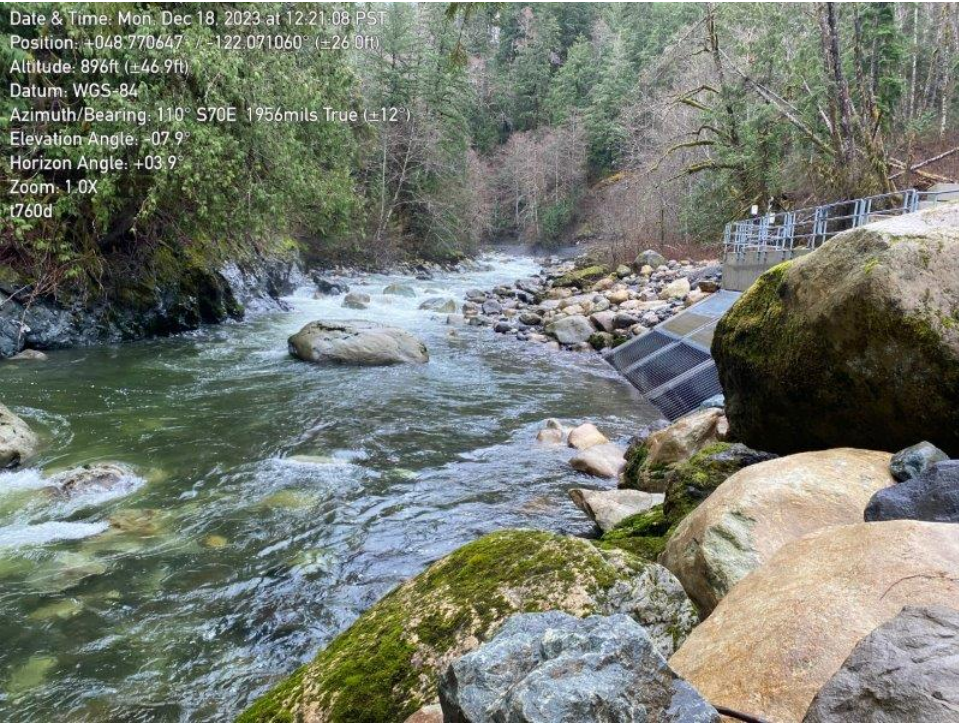


May 2023

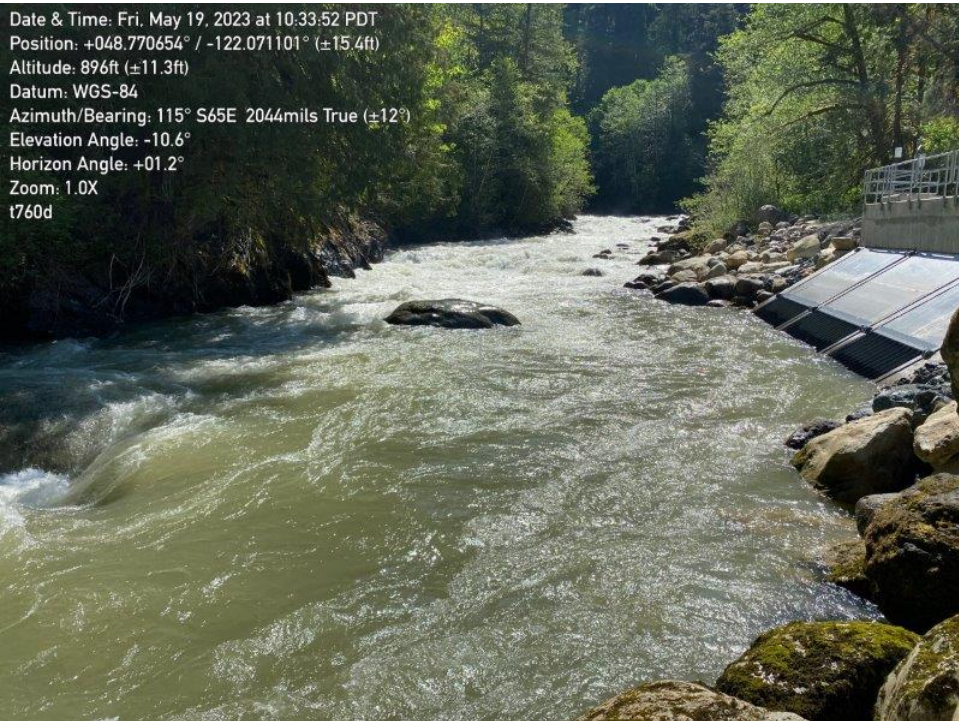




December 2023



December 2024



Photograph taken looking upstream from Transect 760 marker

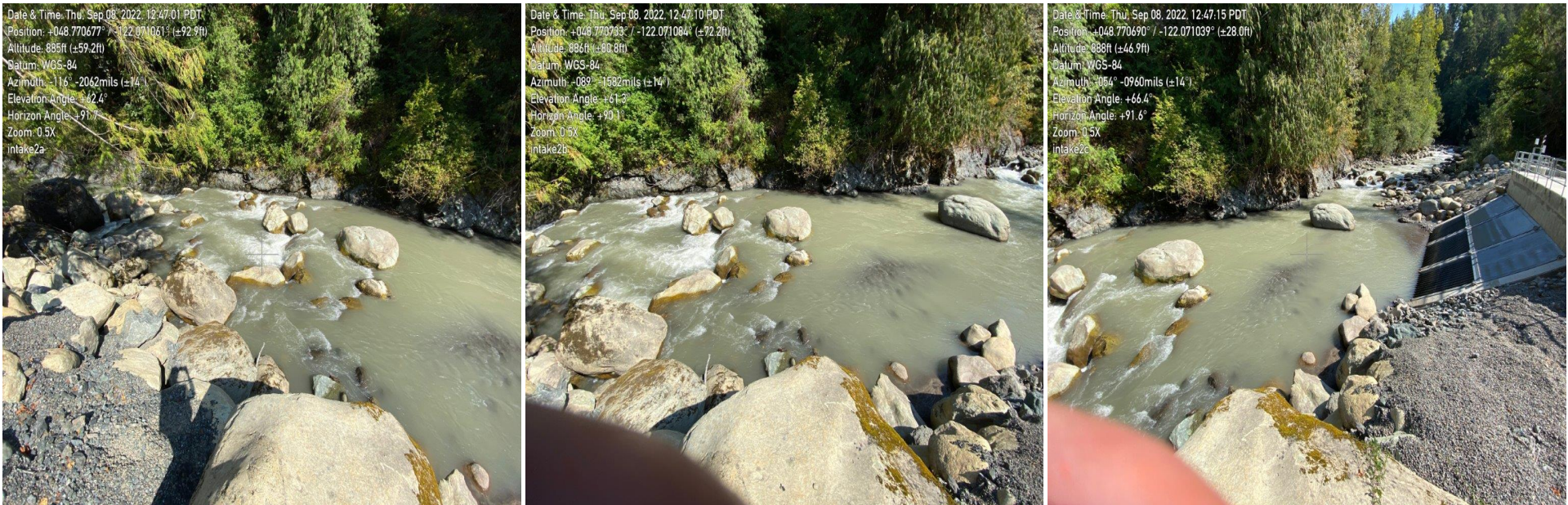


Intake 2

October 2020



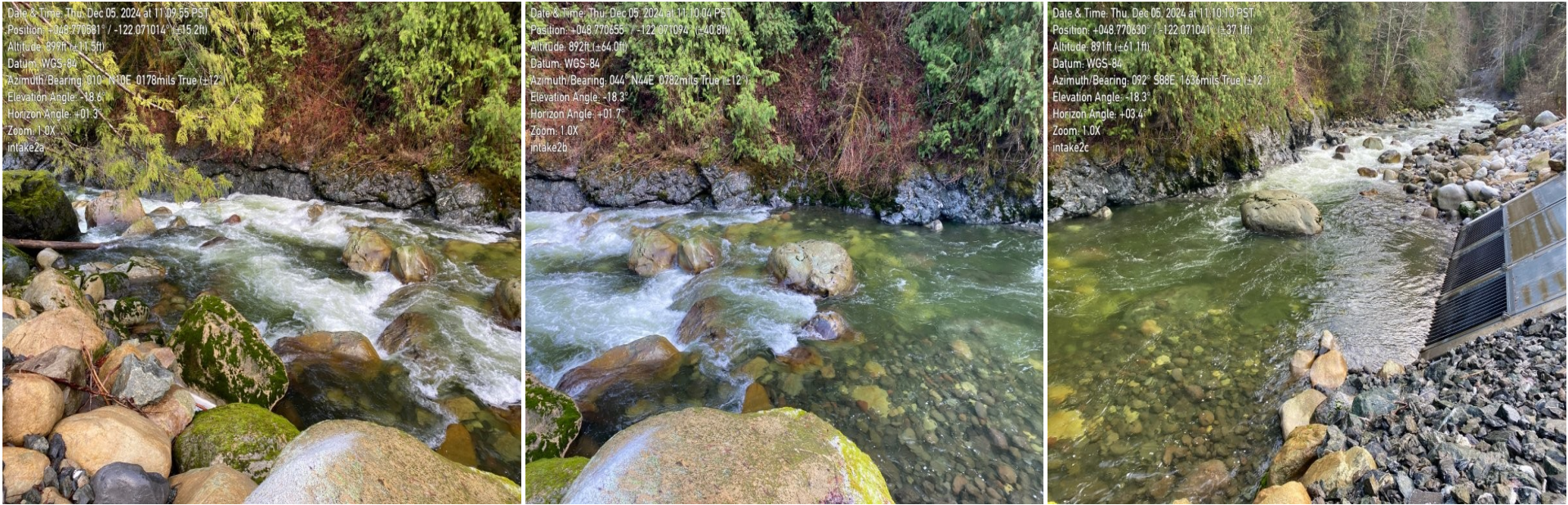
September 2022



December 2023



December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the photograph location marker

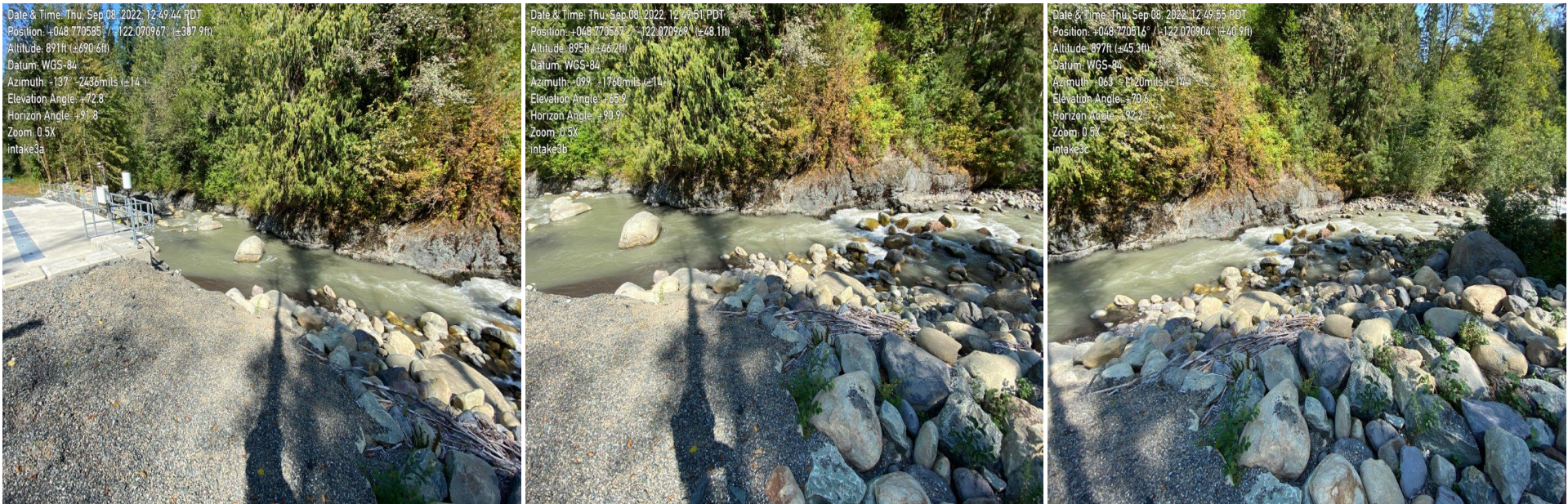


Intake 3

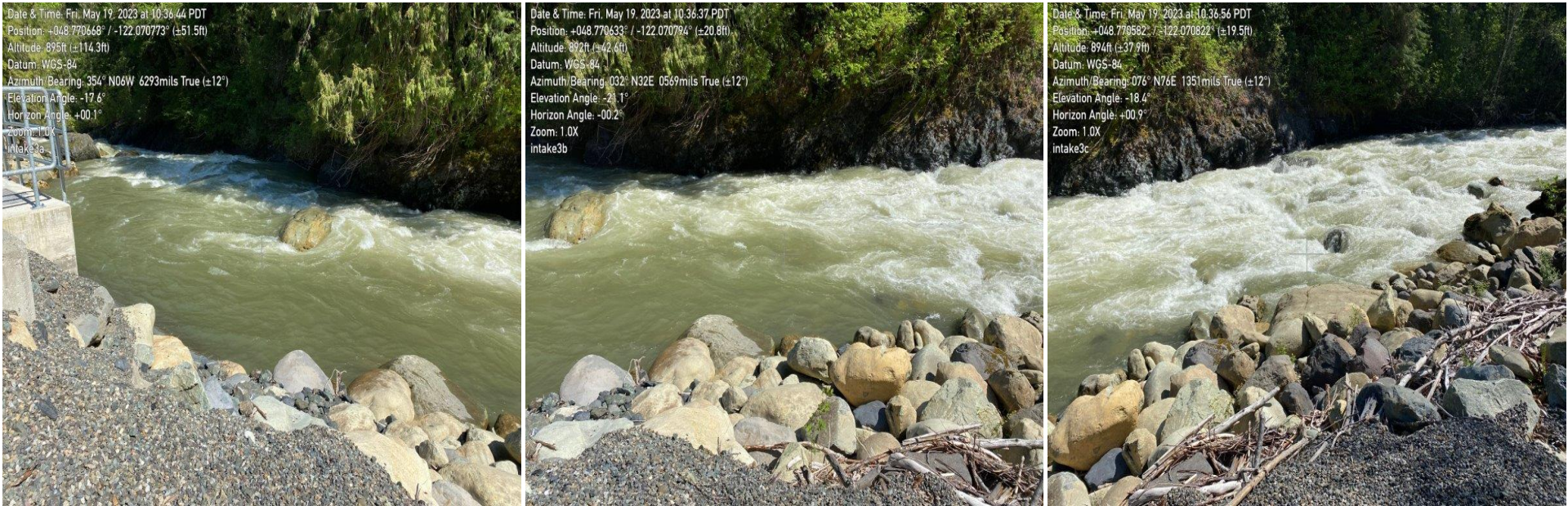
October 2020



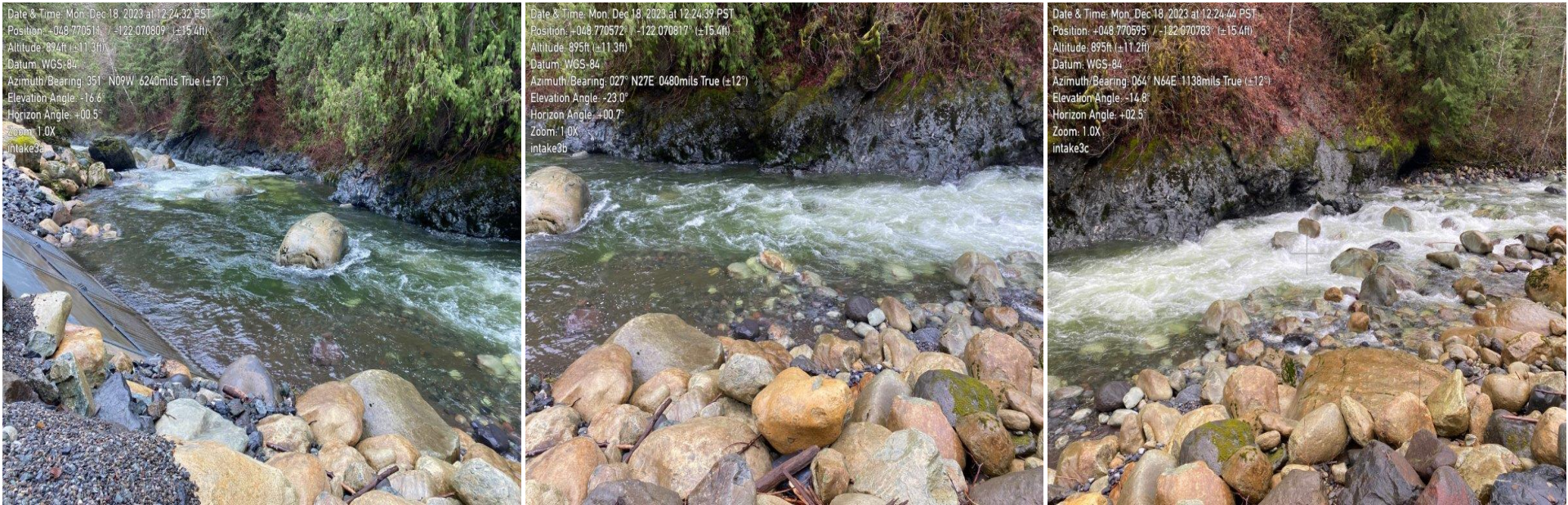
September 2022



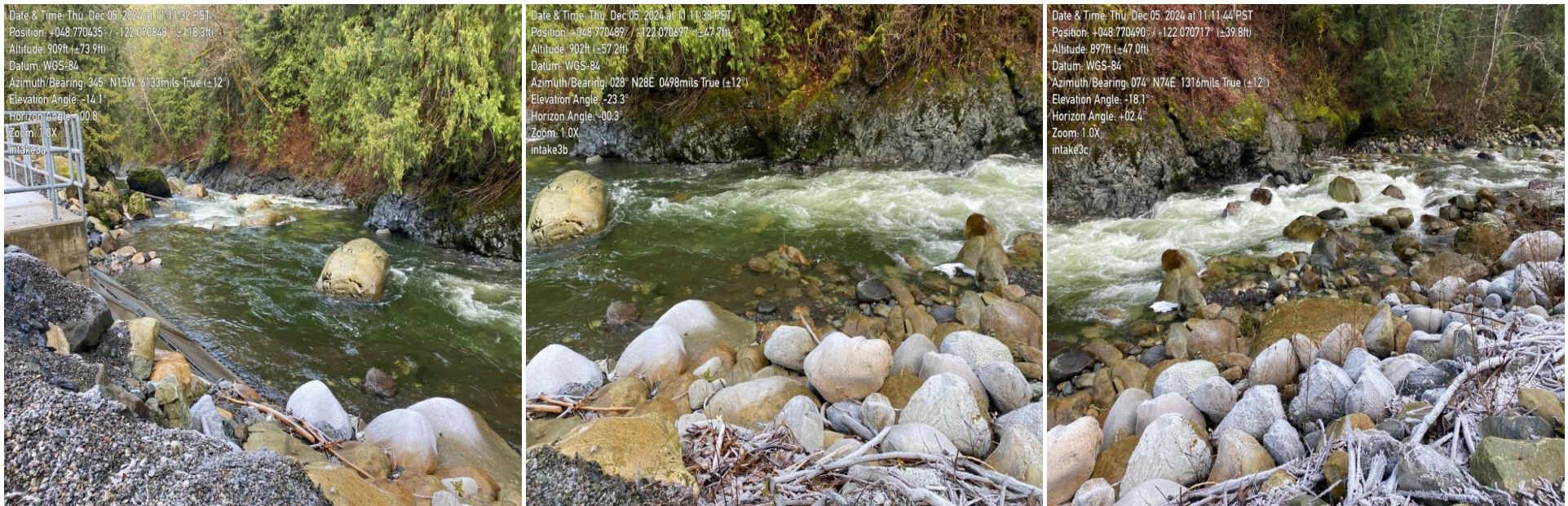
May 2023



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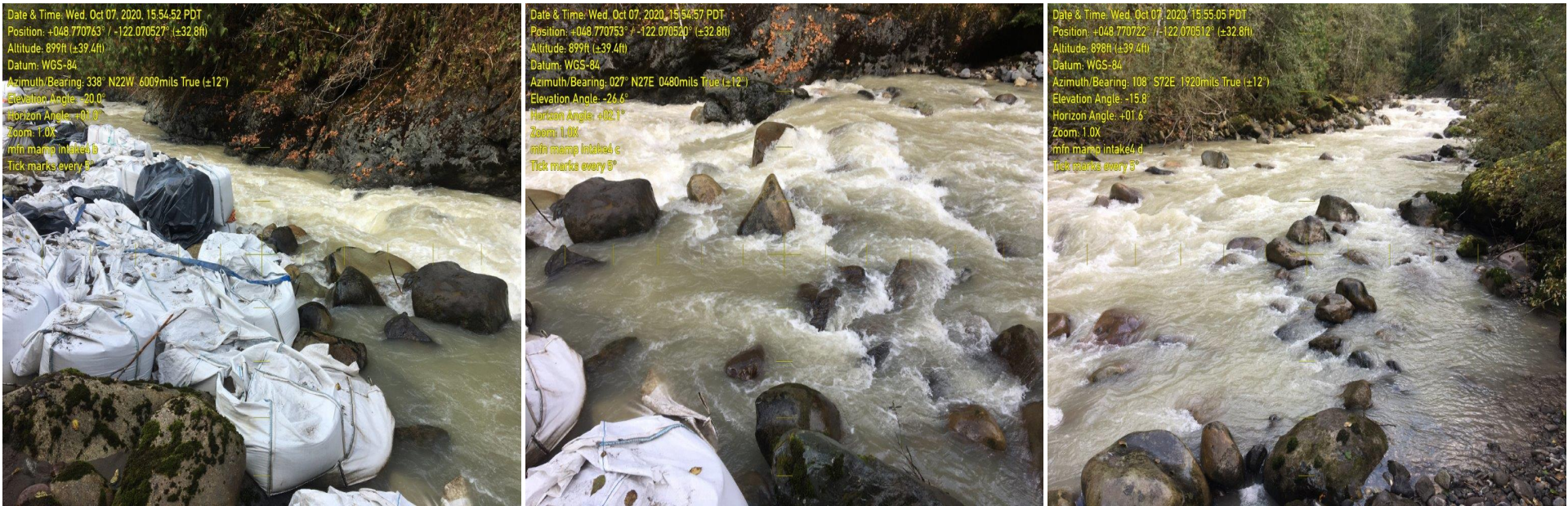


Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the photograph location marker

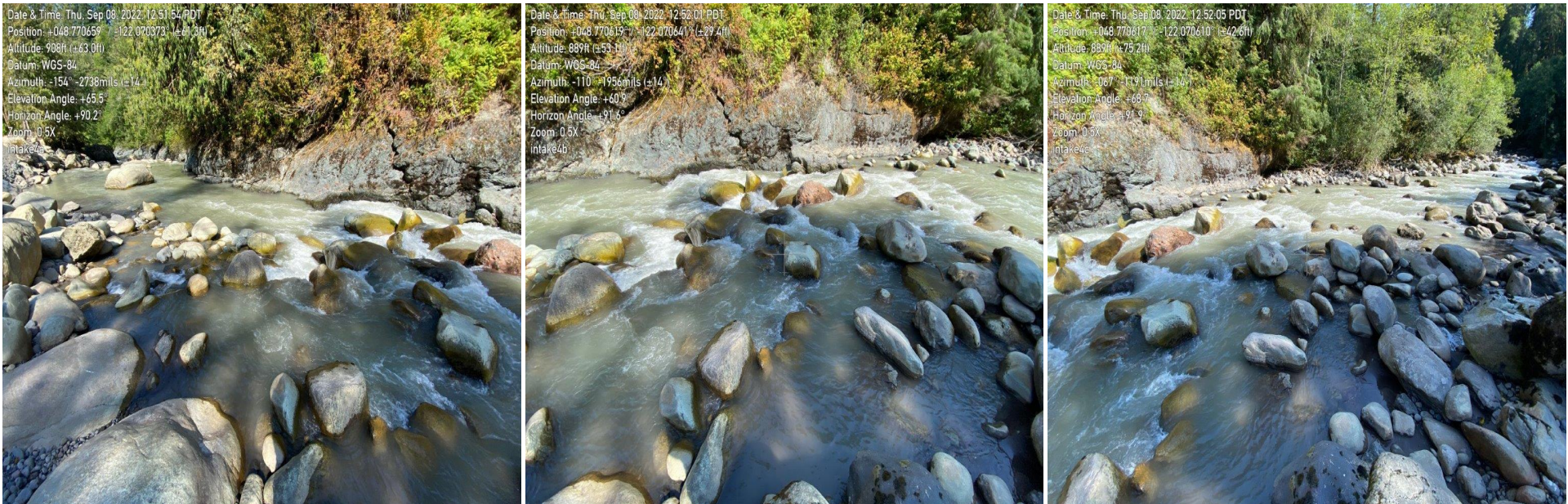


Intake 4

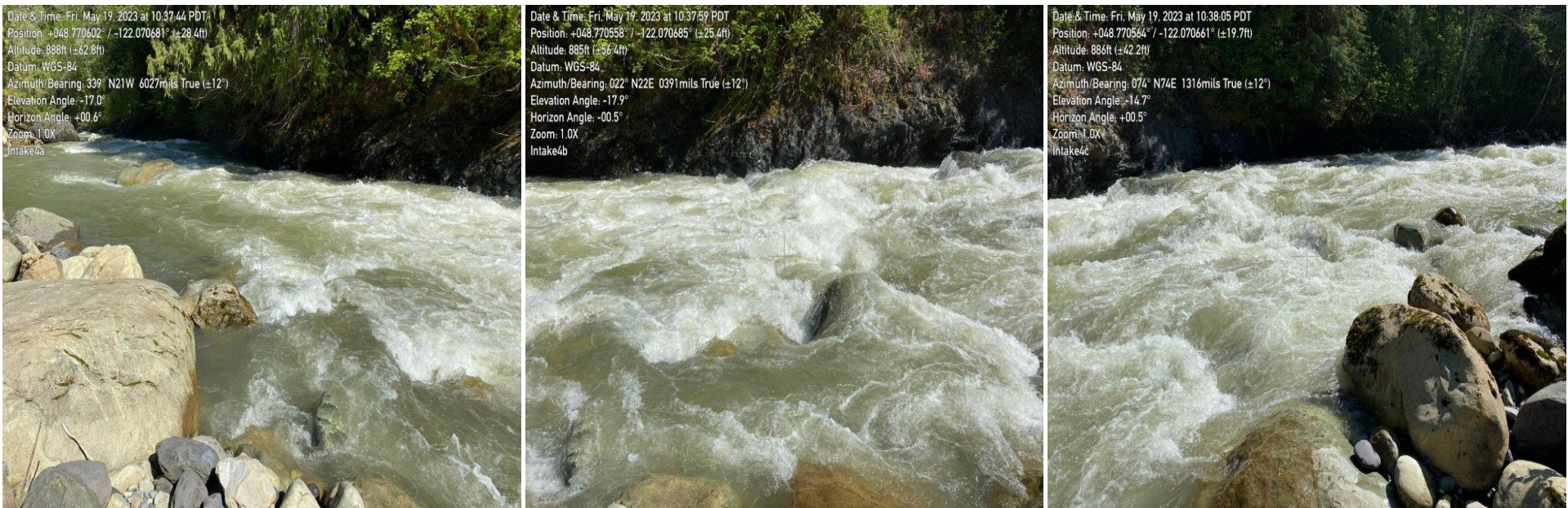
October 2020



September 2022

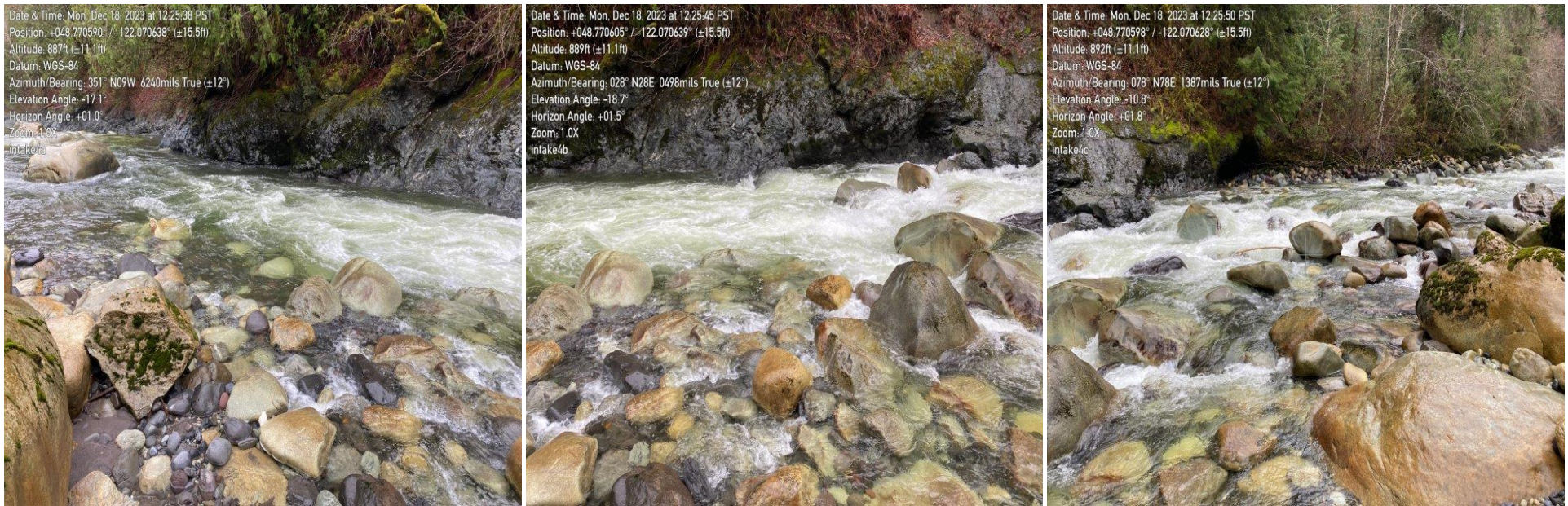


May 2023

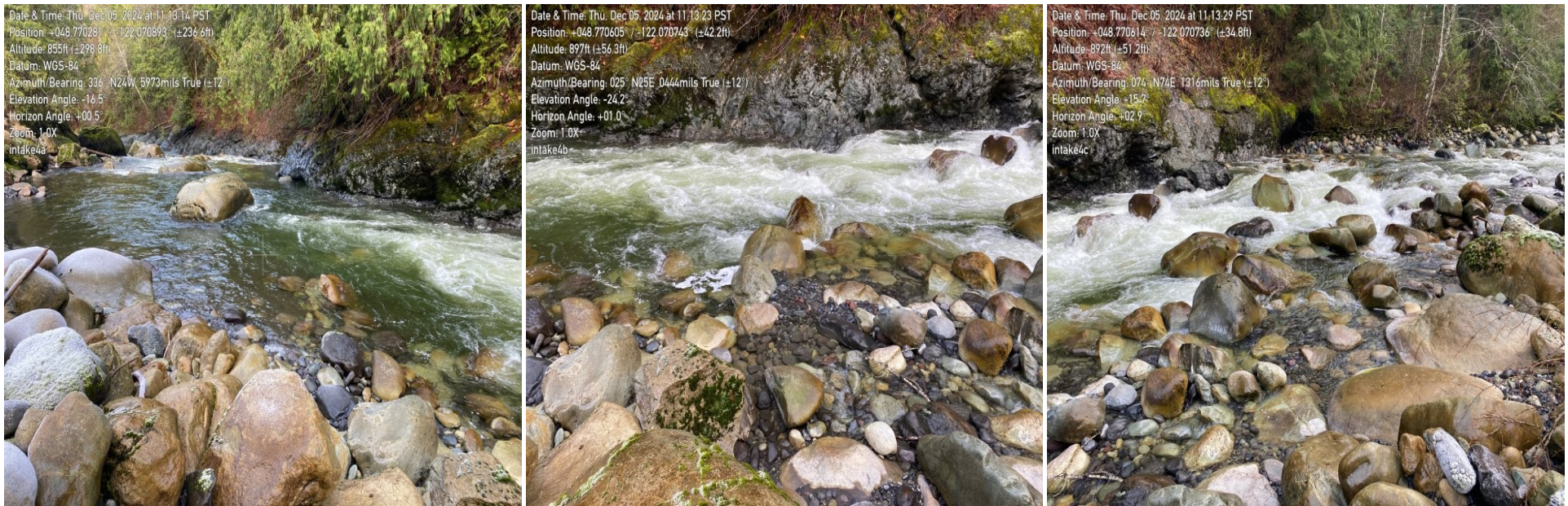




December 2023



December 2024

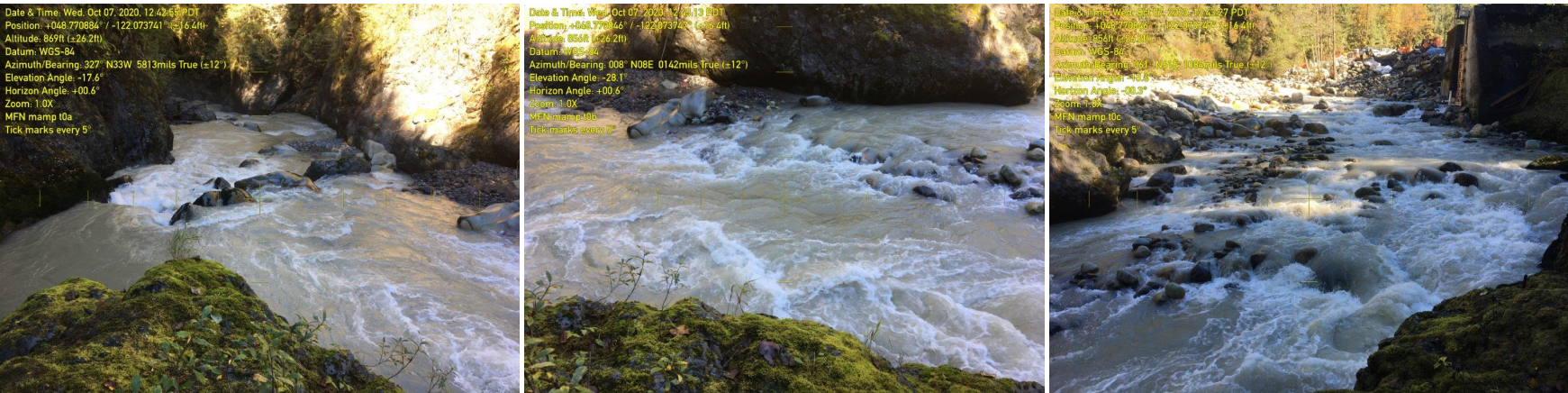


Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the photograph location marker

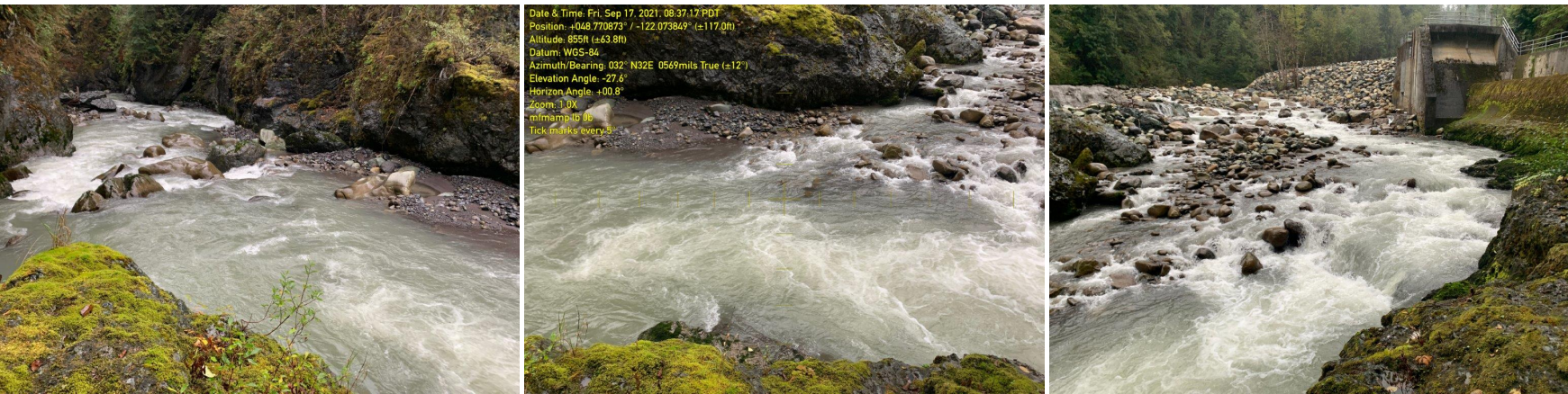


Transect 0

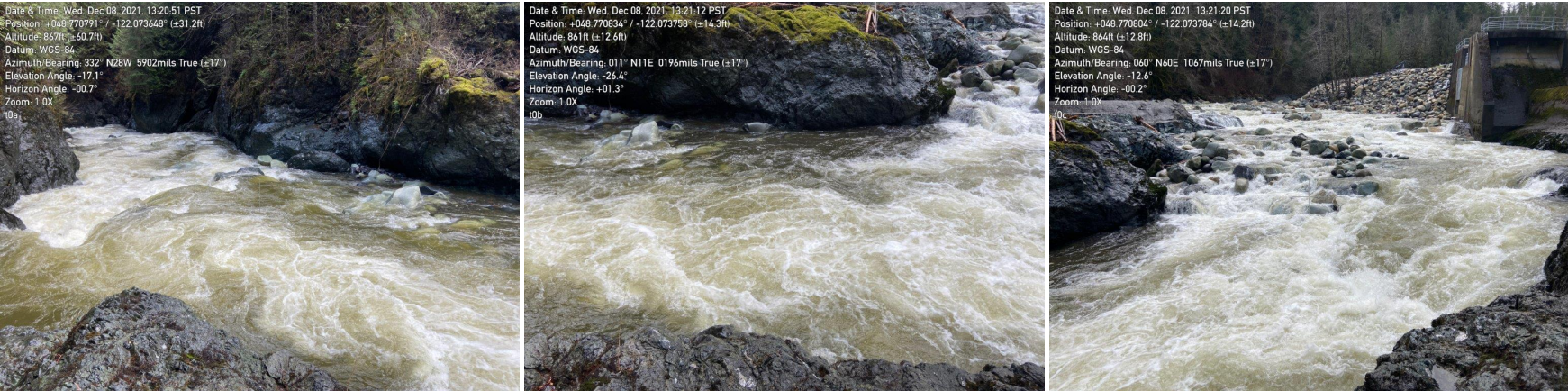
October 2020



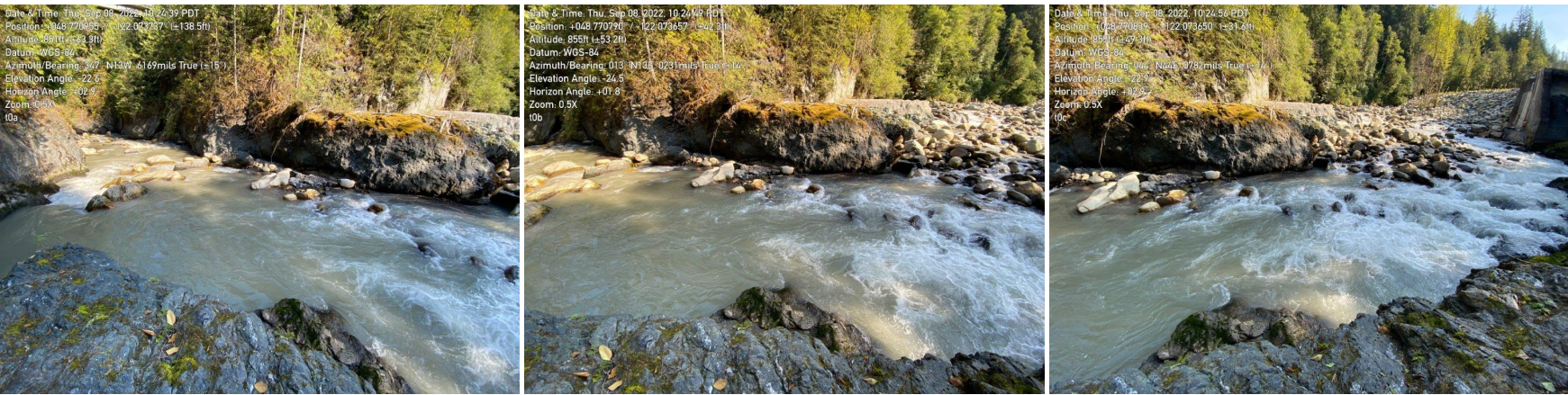
September 2021



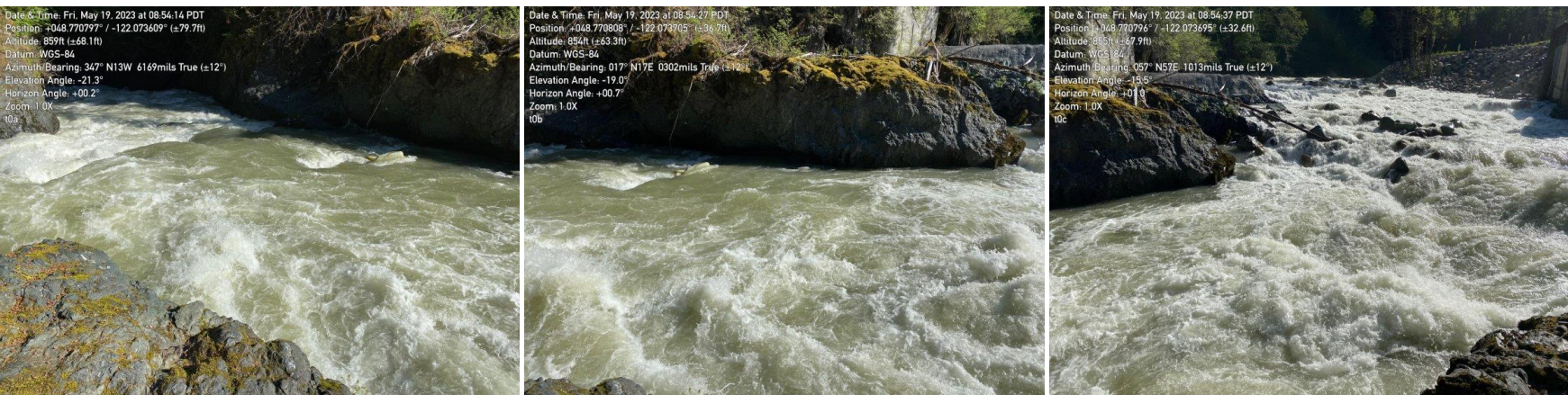
December 2021



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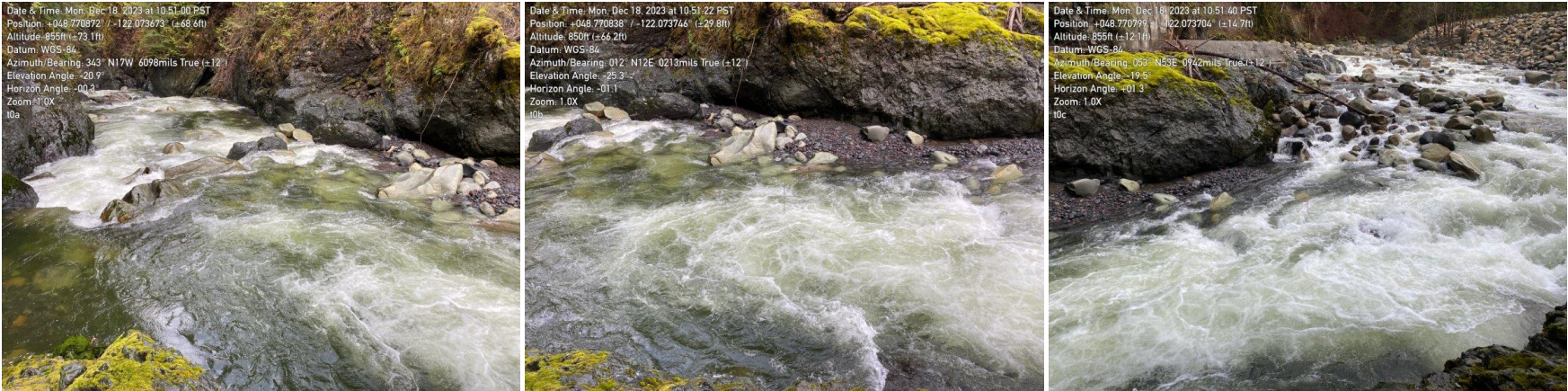


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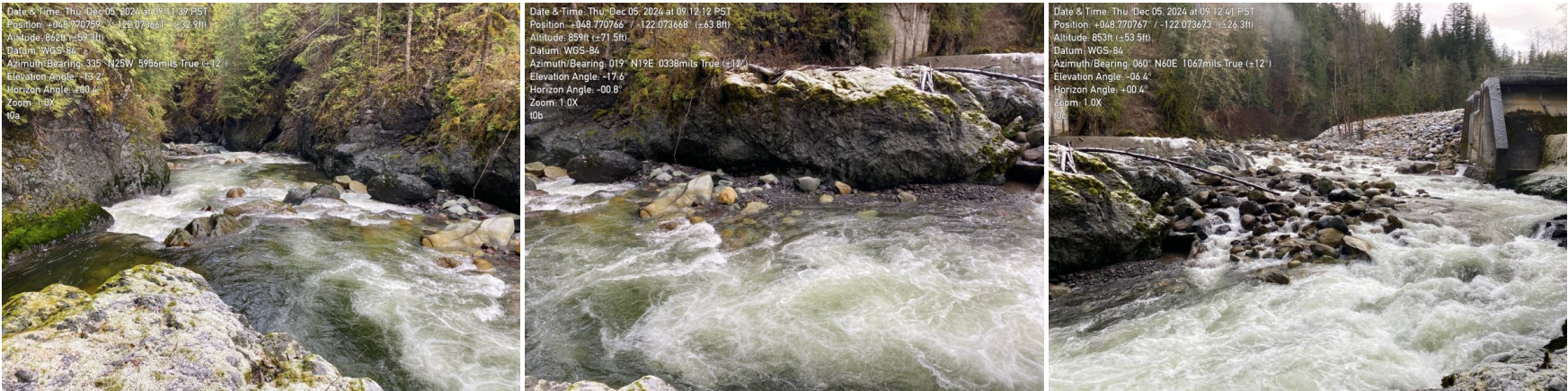




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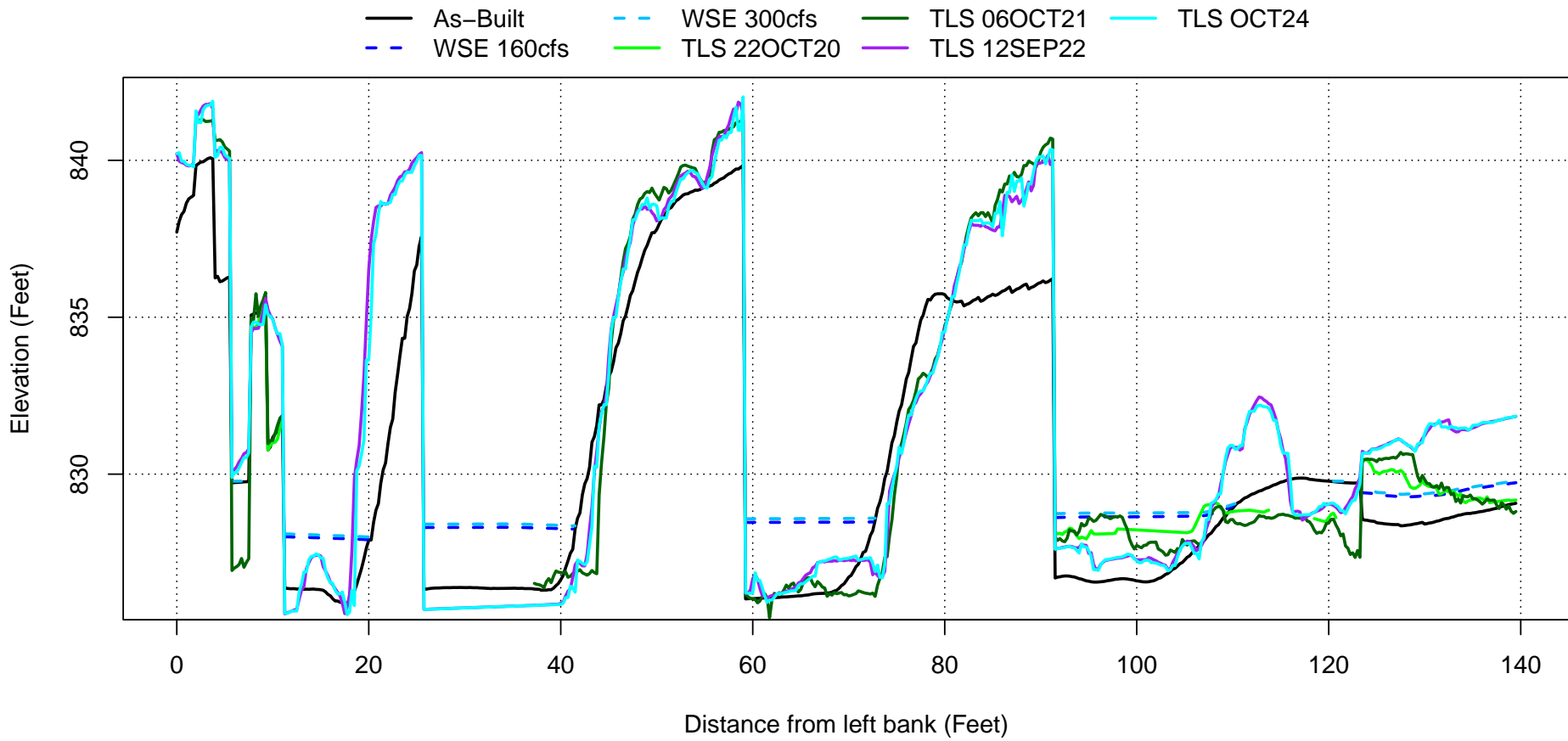


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 0 - Plot

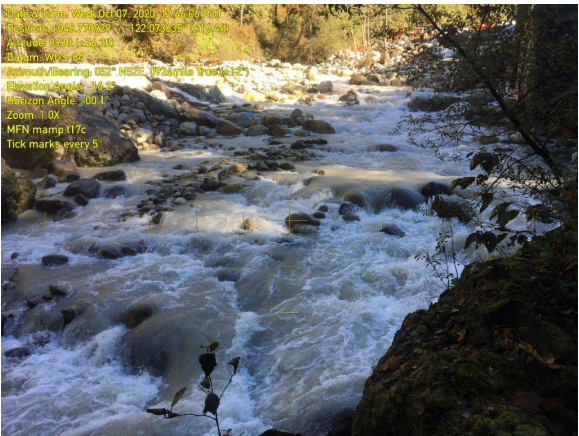
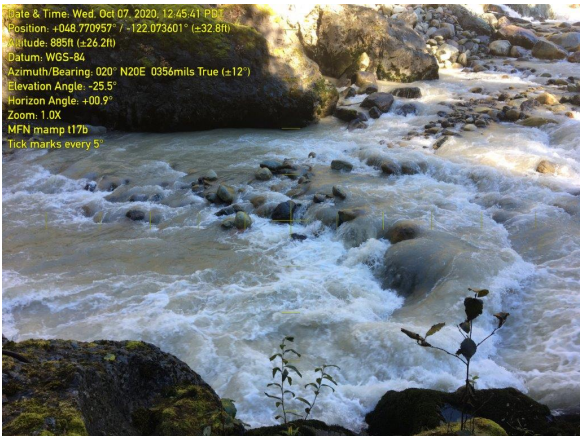


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

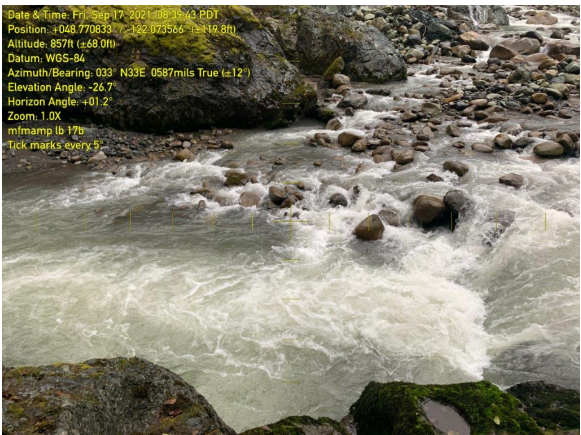


Transect 17

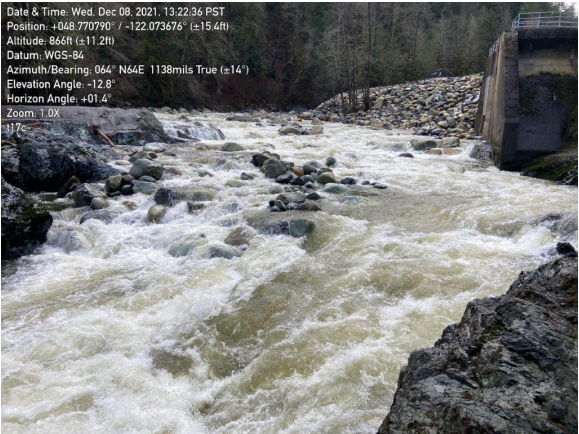
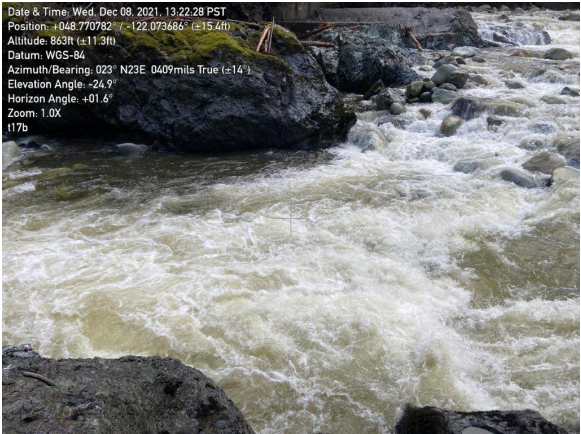
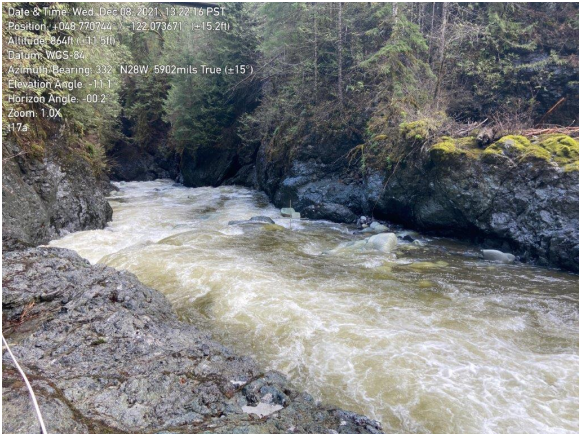
October 2020



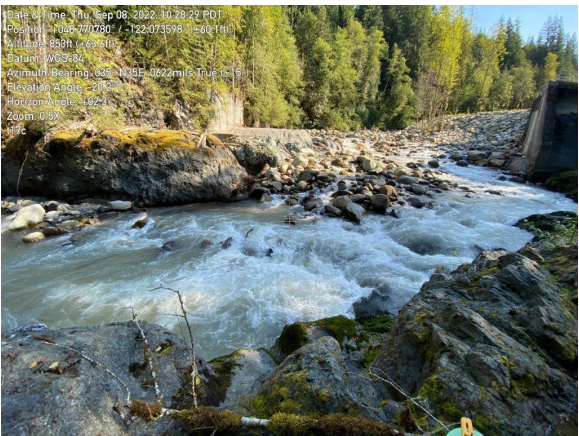
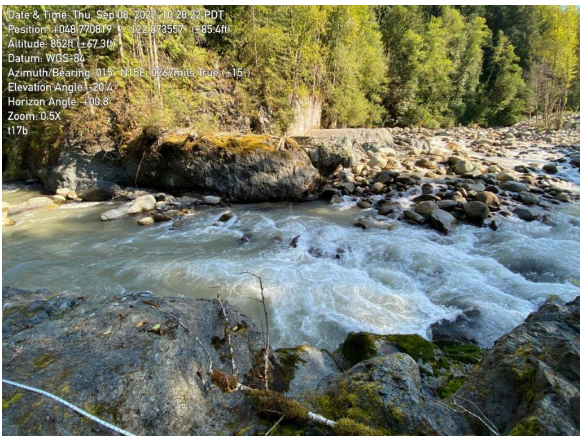
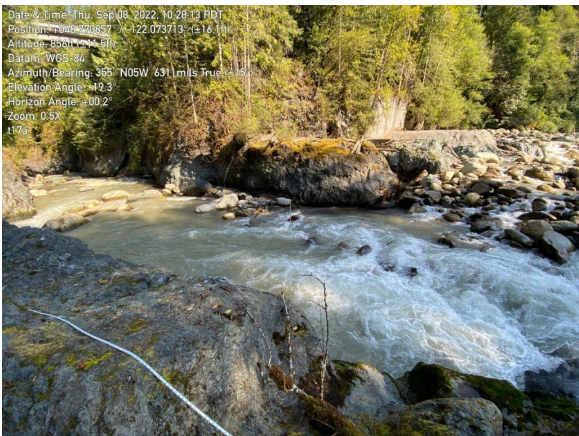
September 2021



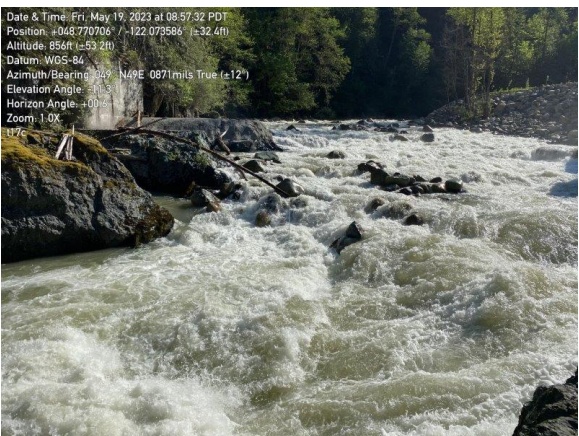
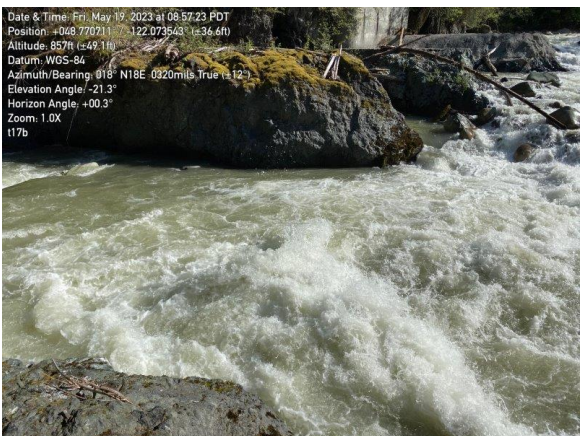
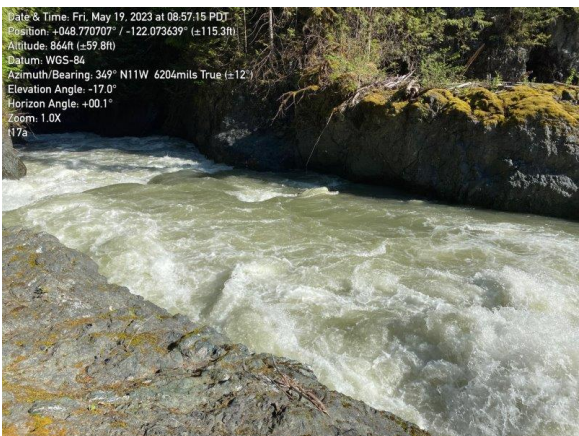
December 2021



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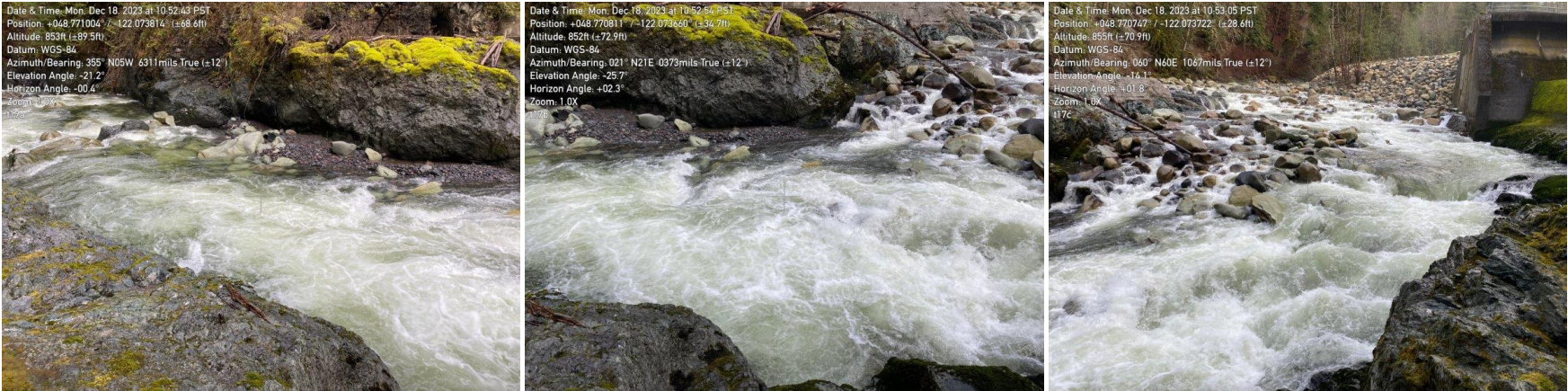


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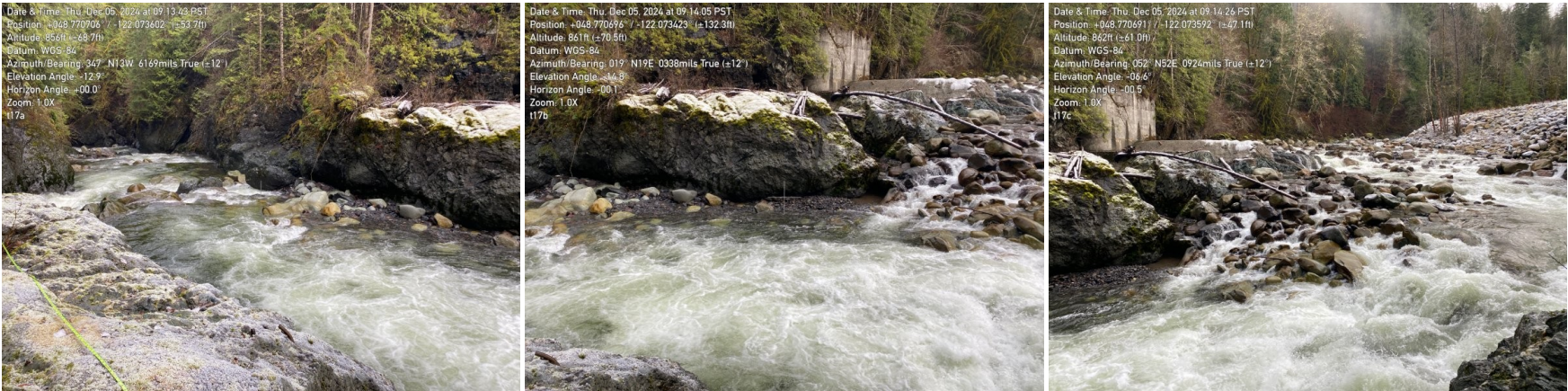




December 2023

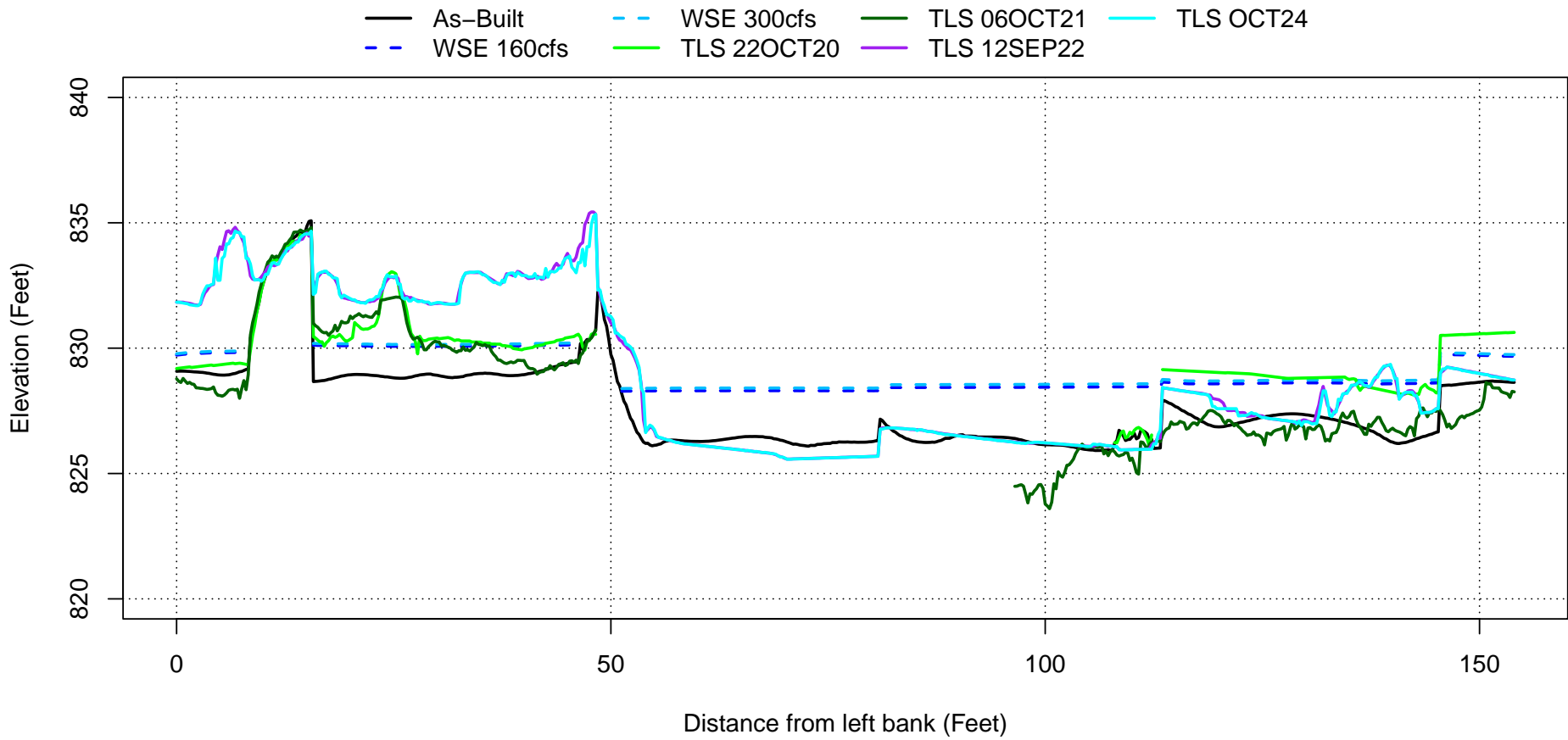


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 17 - Plot

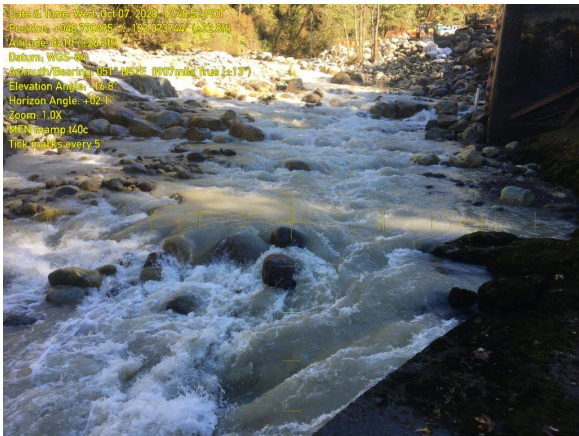
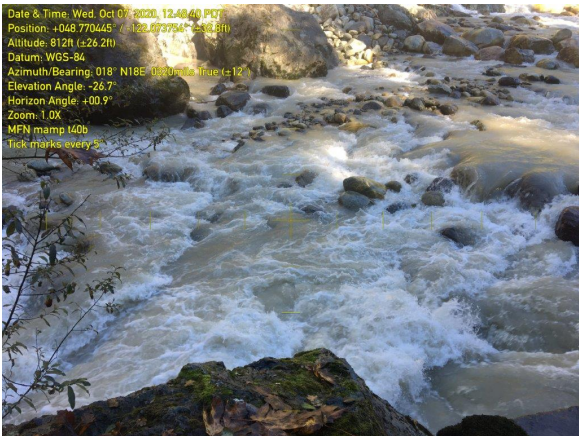


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

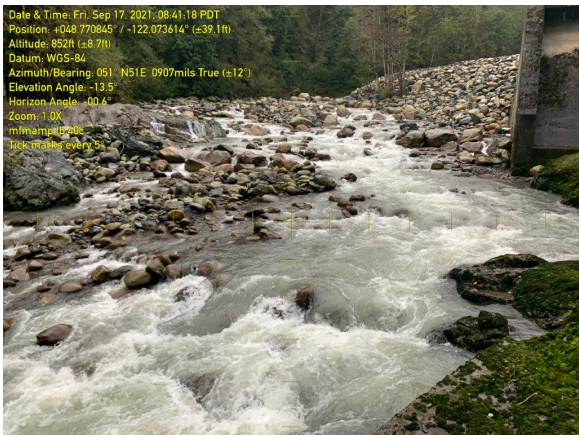
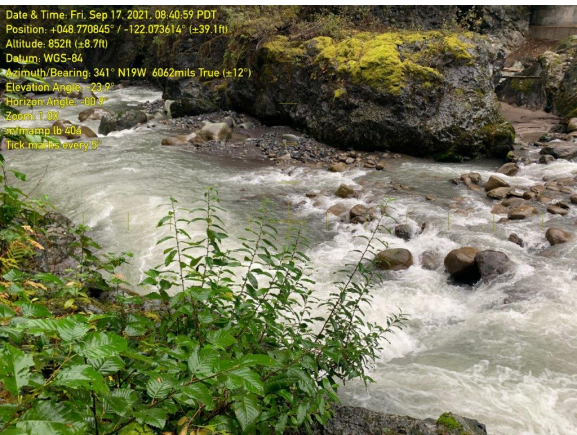


Transect 40

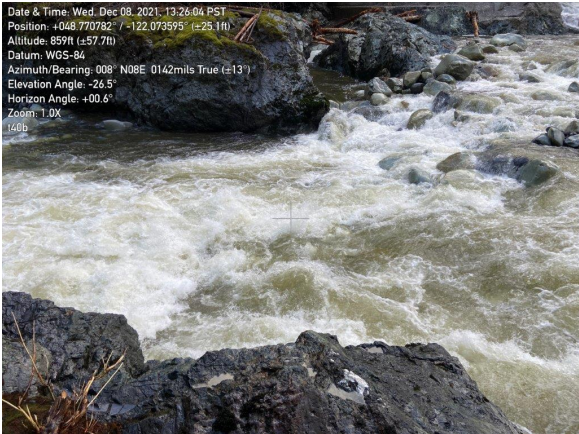
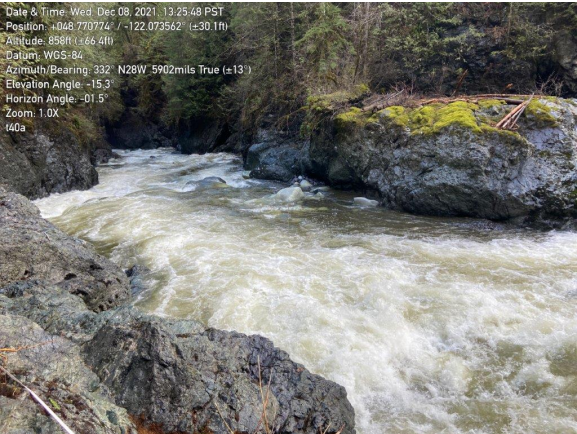
October 2020



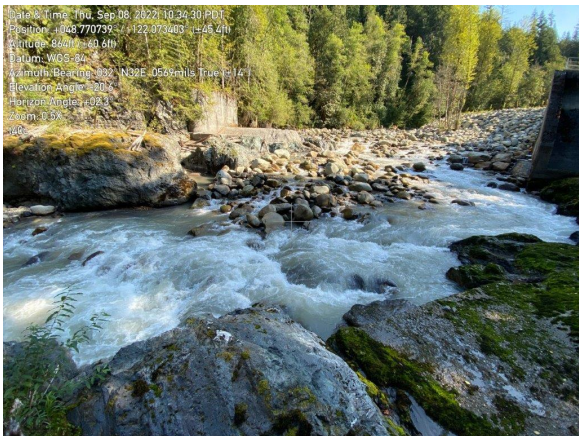
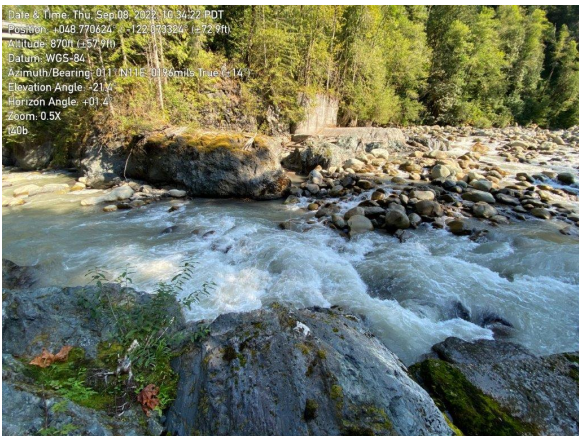
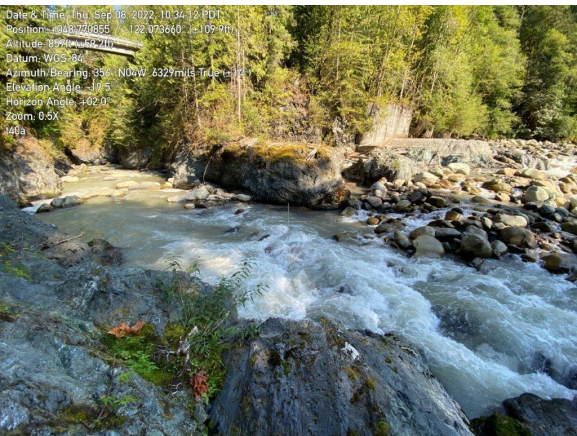
September 2021



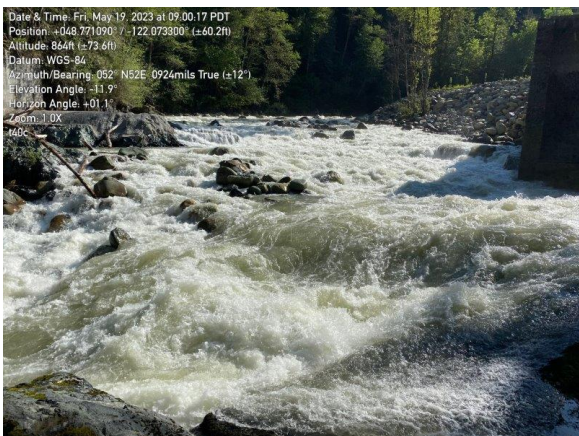
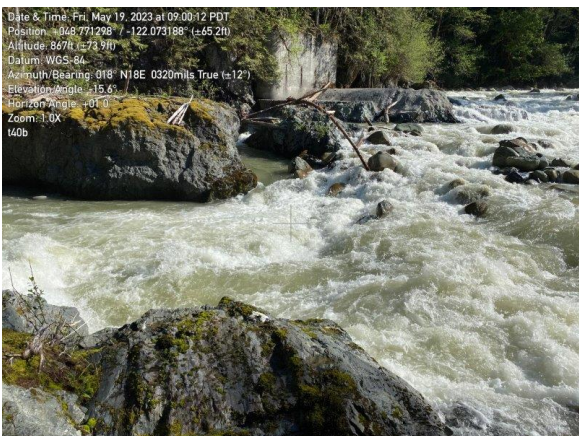
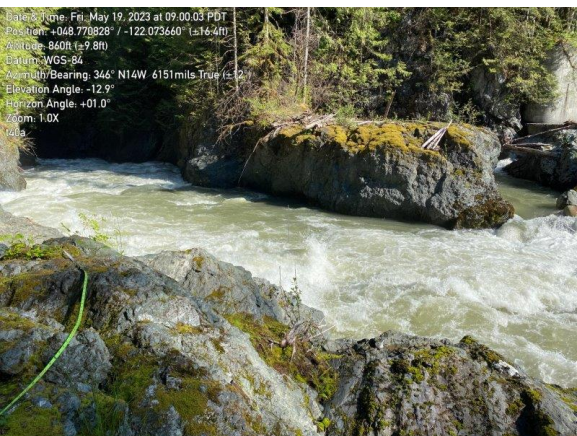
December 2021



September 2022

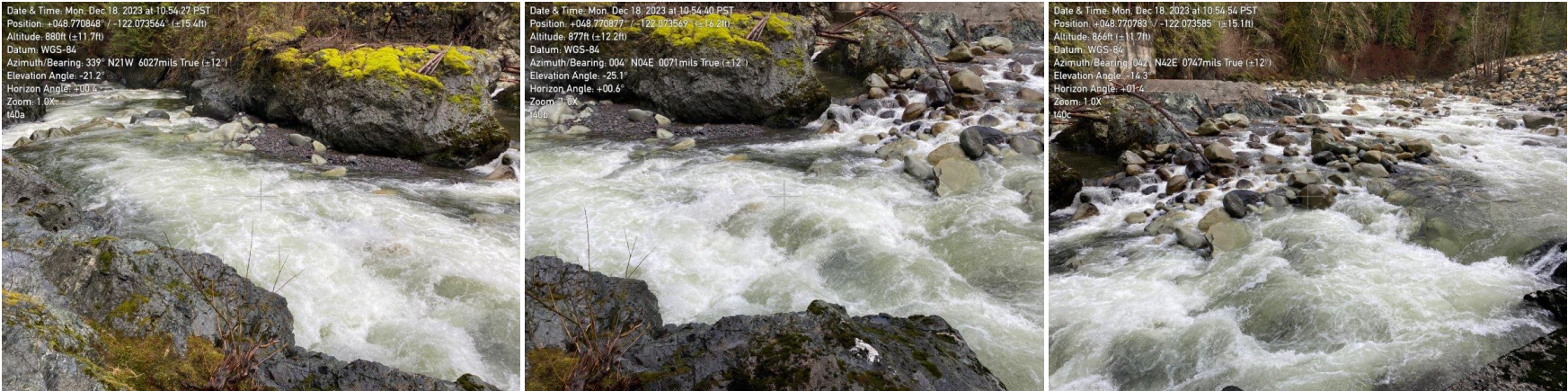


May 2023

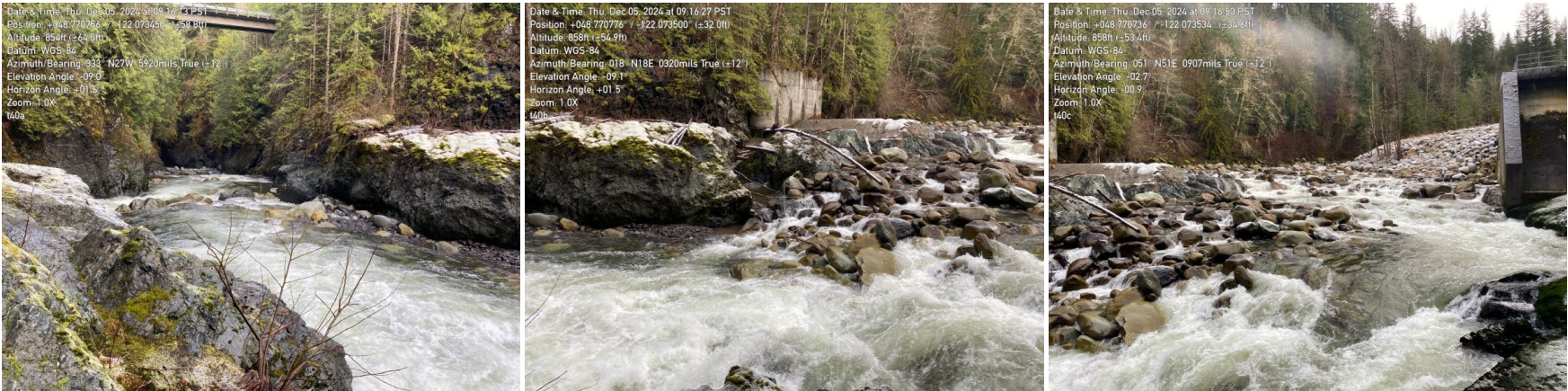




December 2023

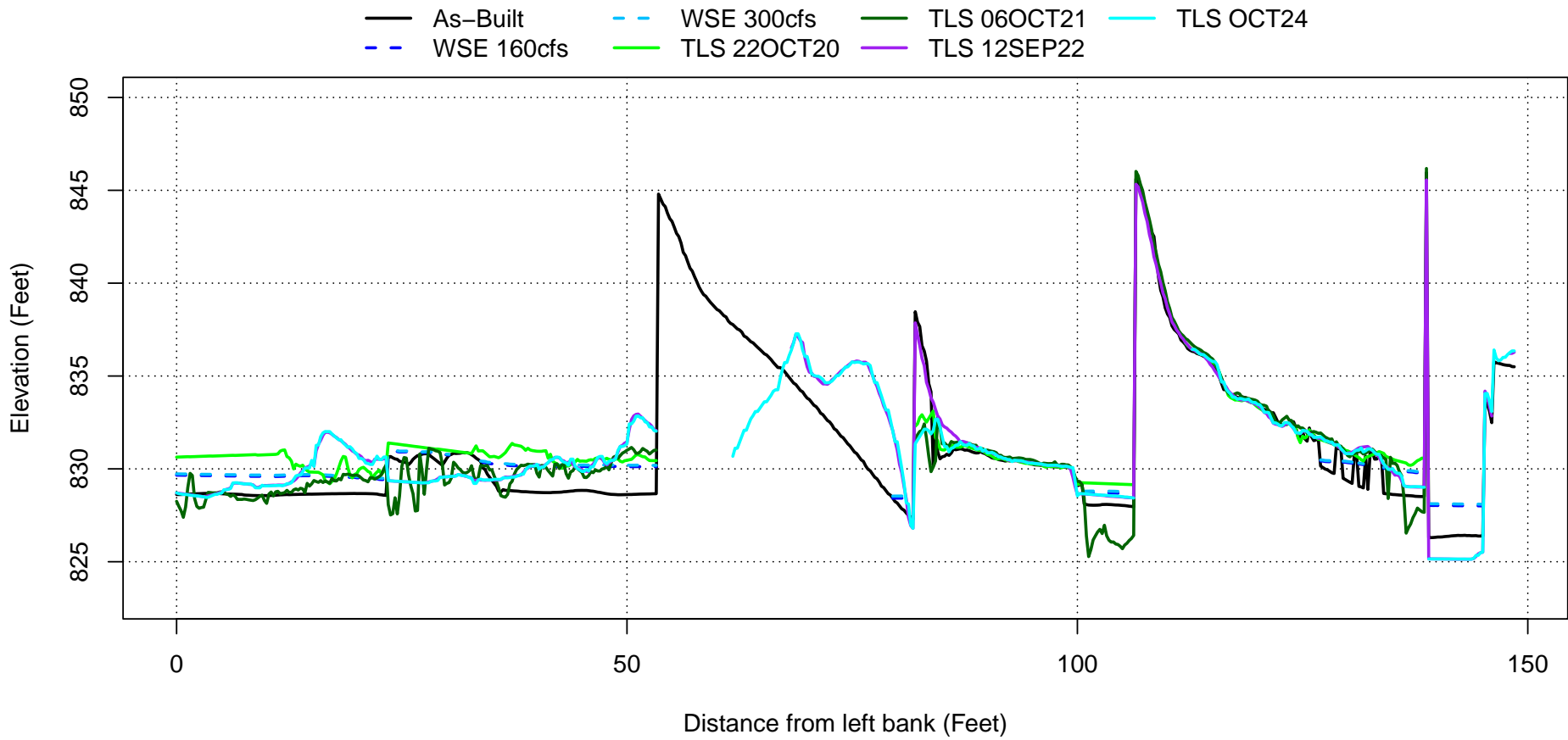


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 40 - Plot

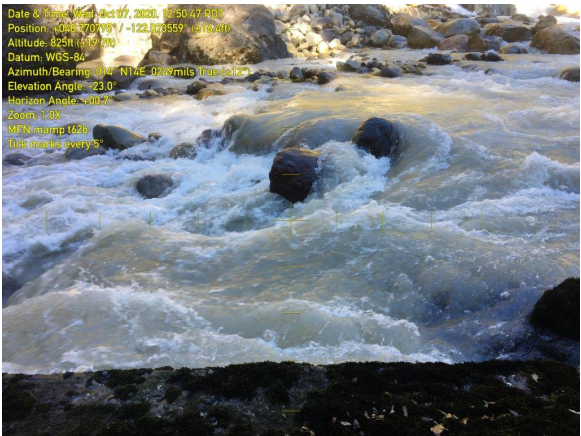
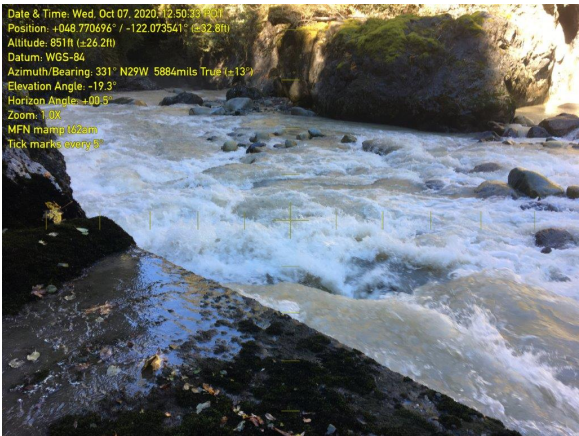


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

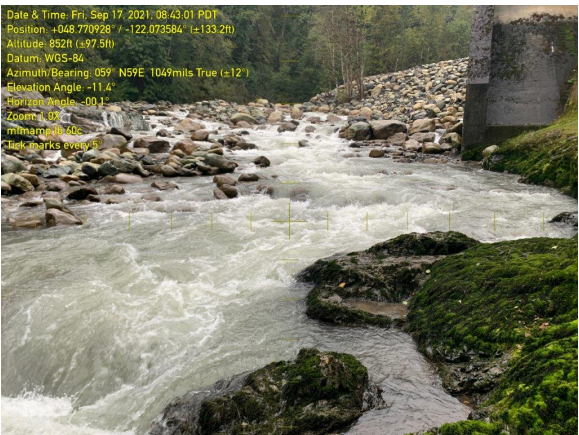


Transect 62

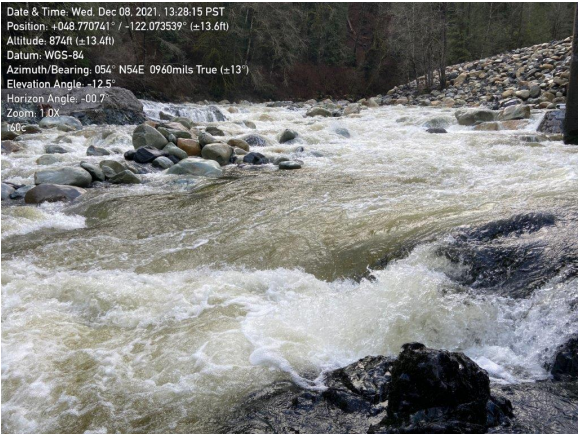
October 2020



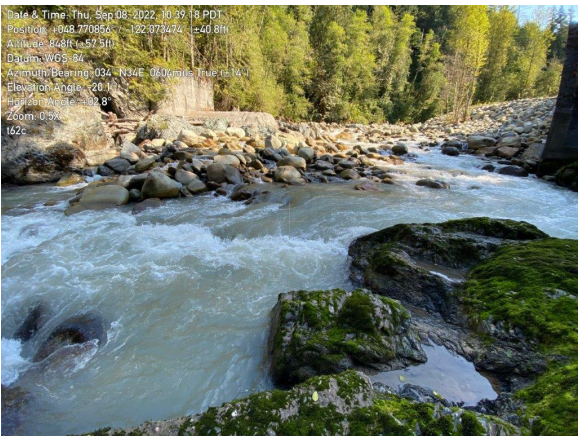
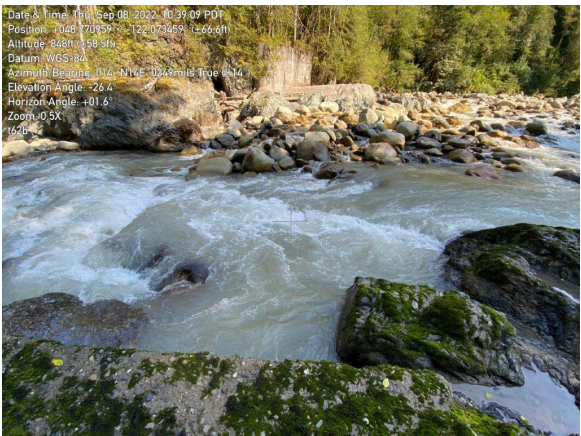
September 2021



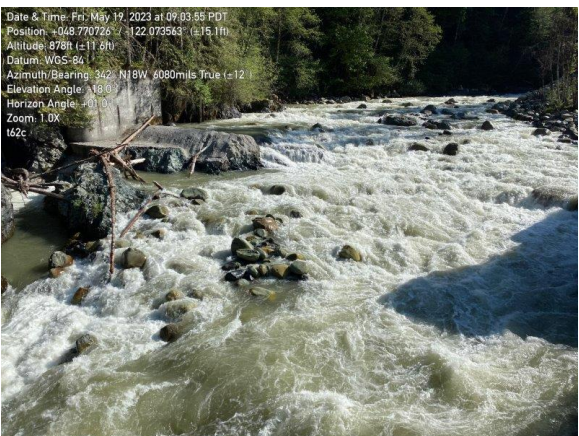
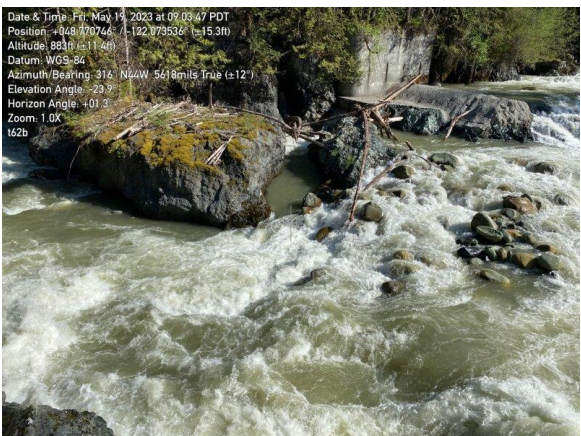
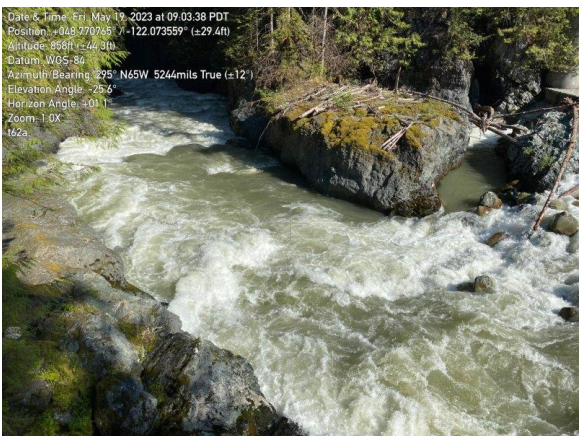
December 2021



September 2022

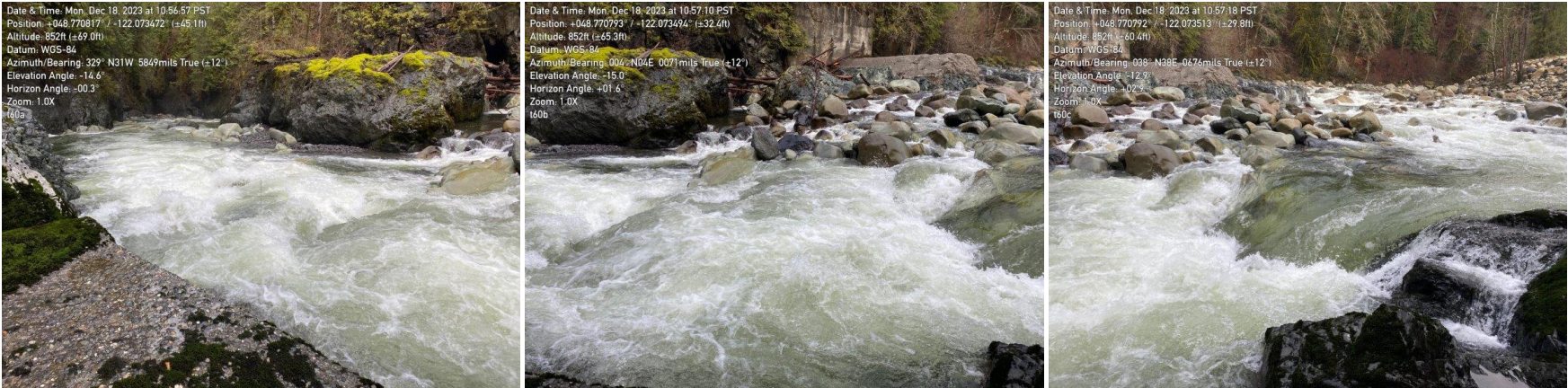


May 2023

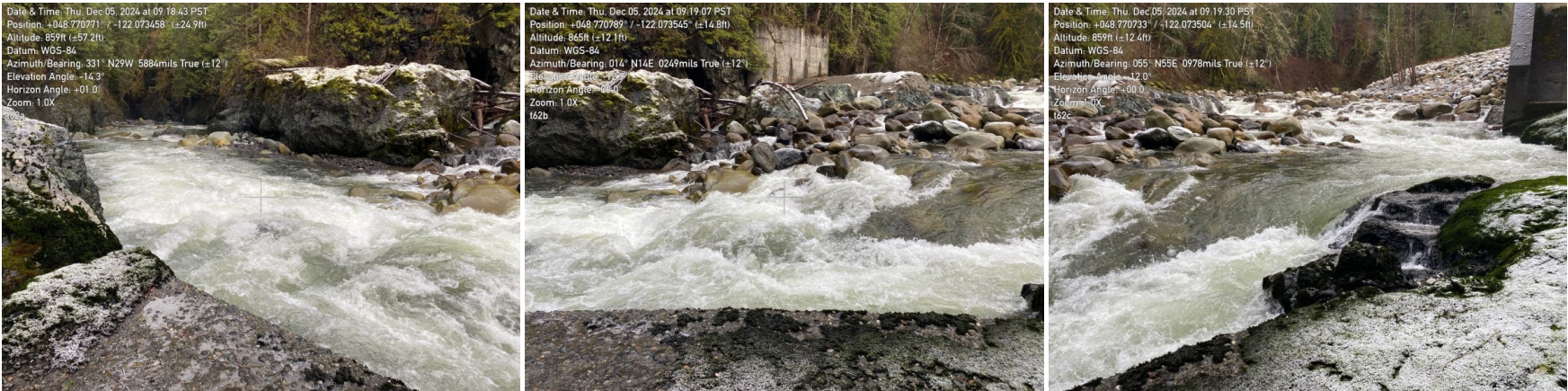




December 2023

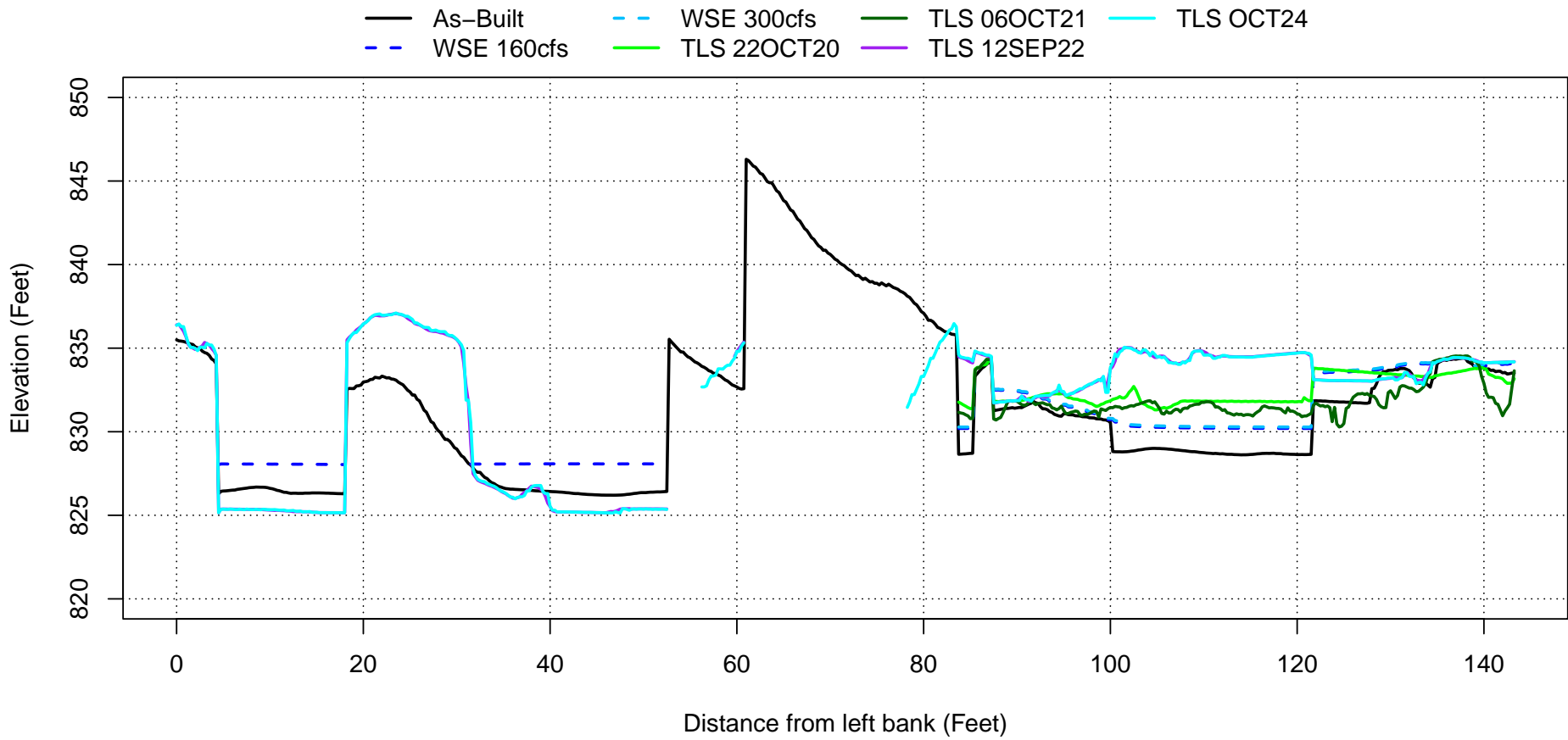


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 62 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

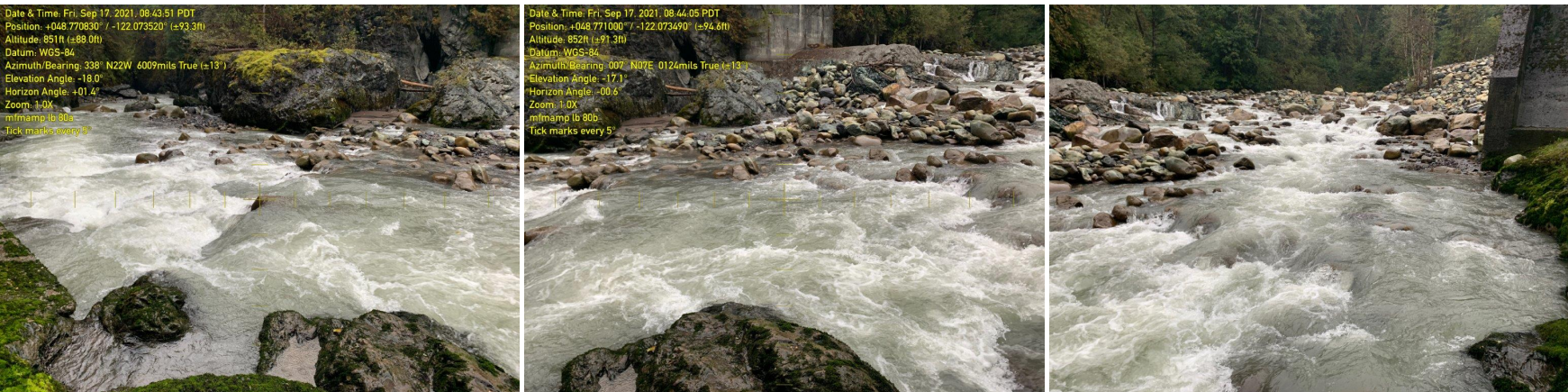


Transect 82

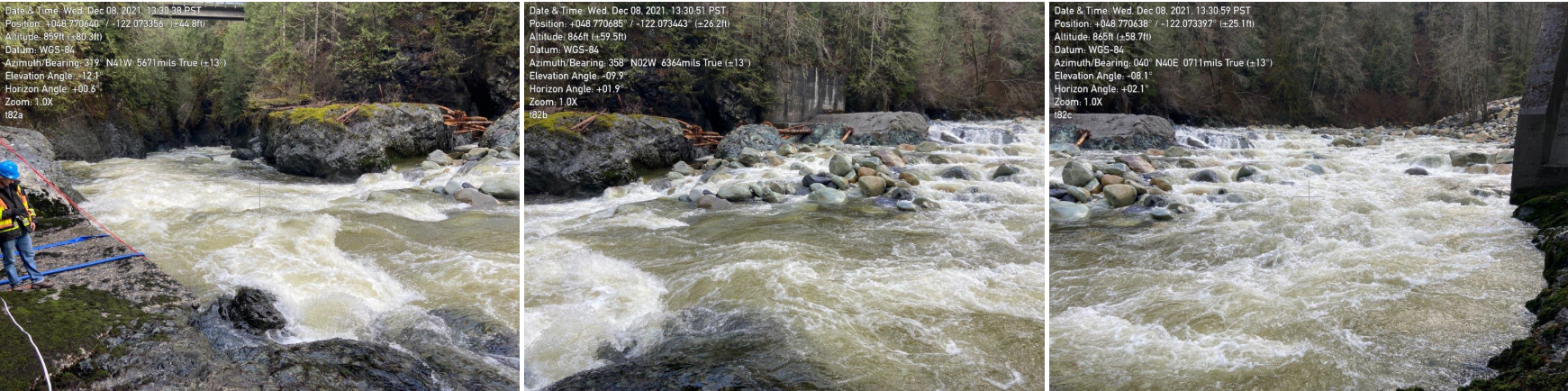
October 2020



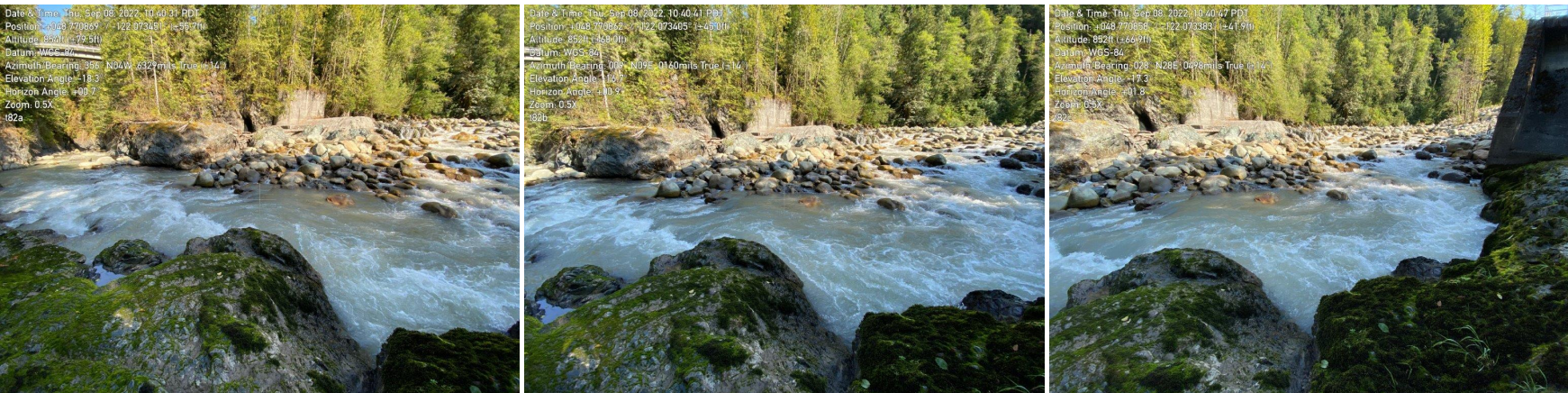
September 2021



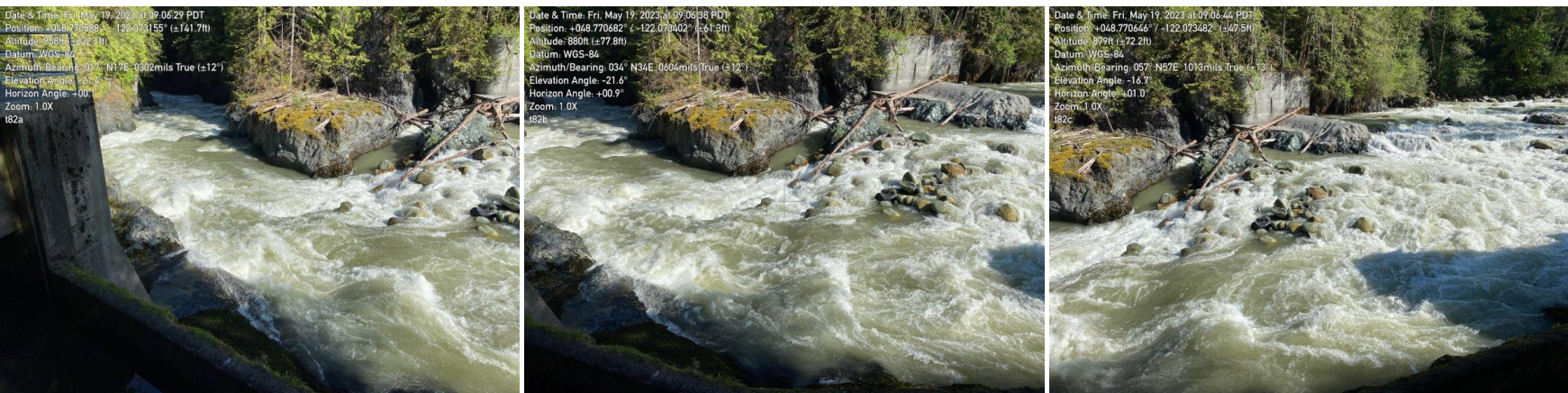
December 2021



September 2022

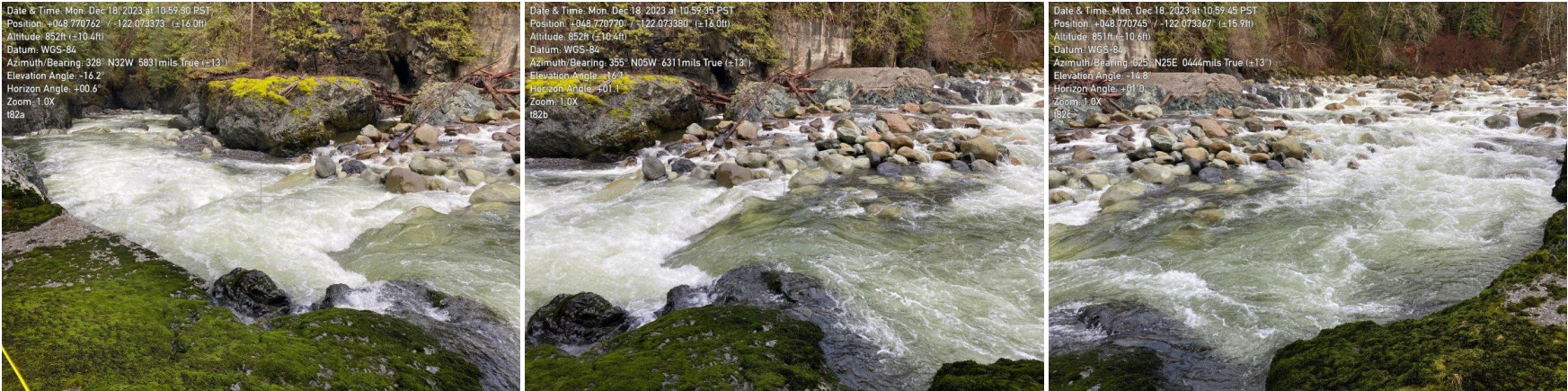


May 2023

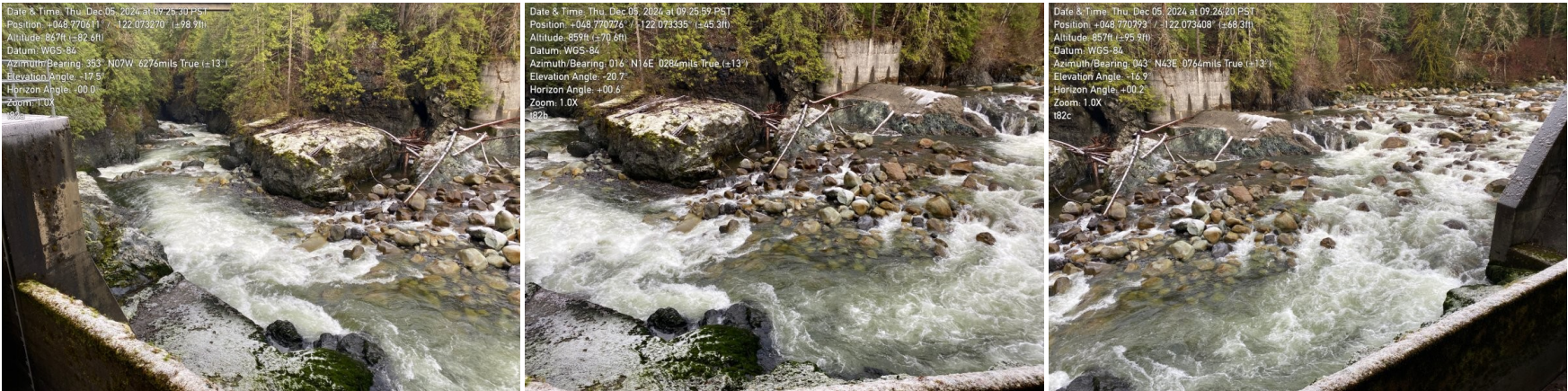




December 2023

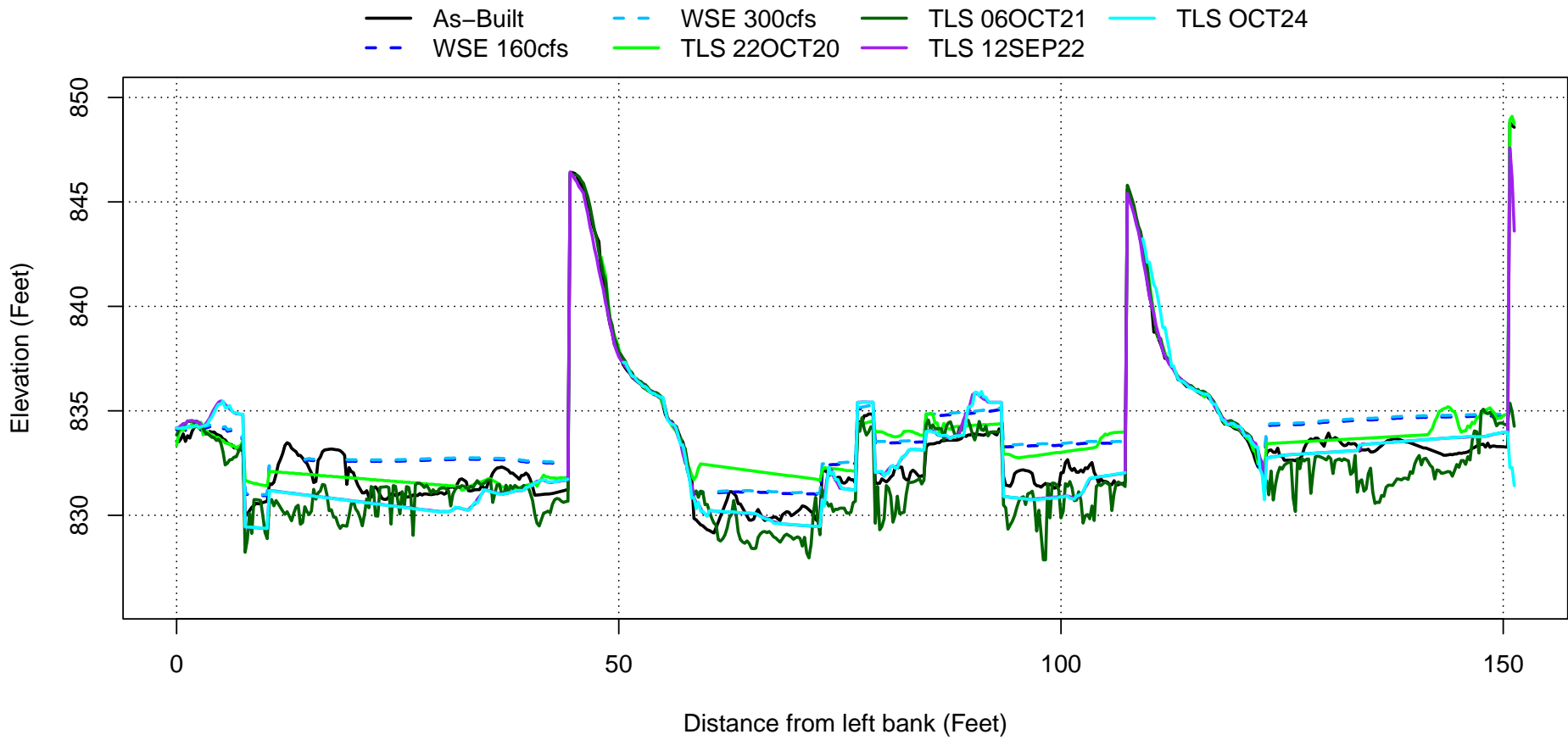


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 82 - Plot

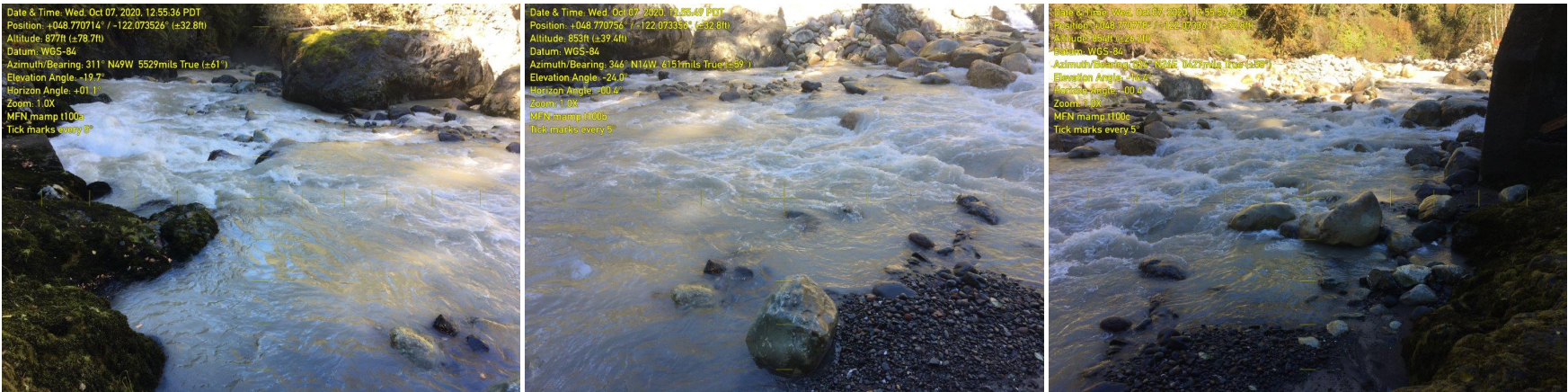


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 100

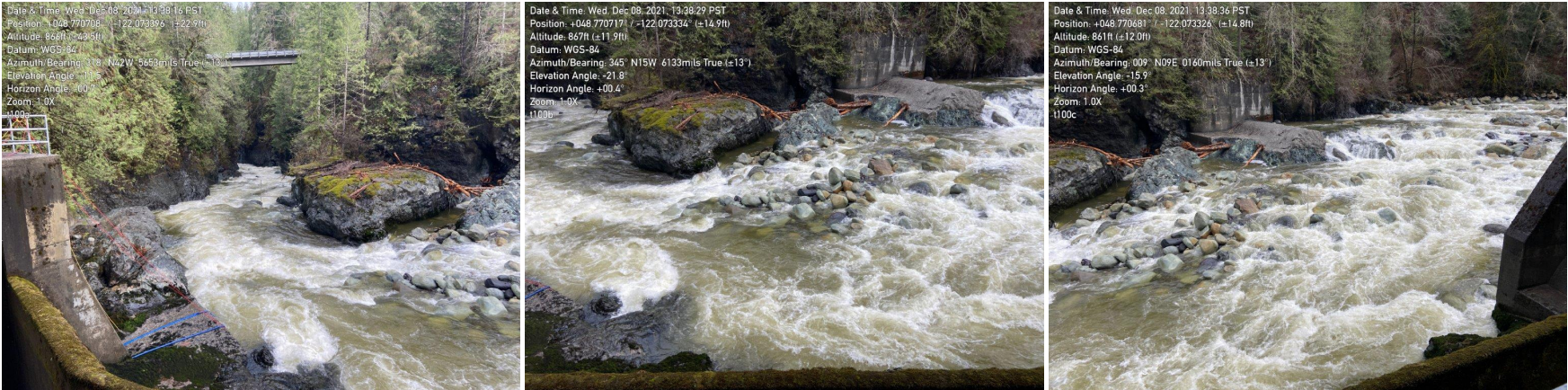
October 2020



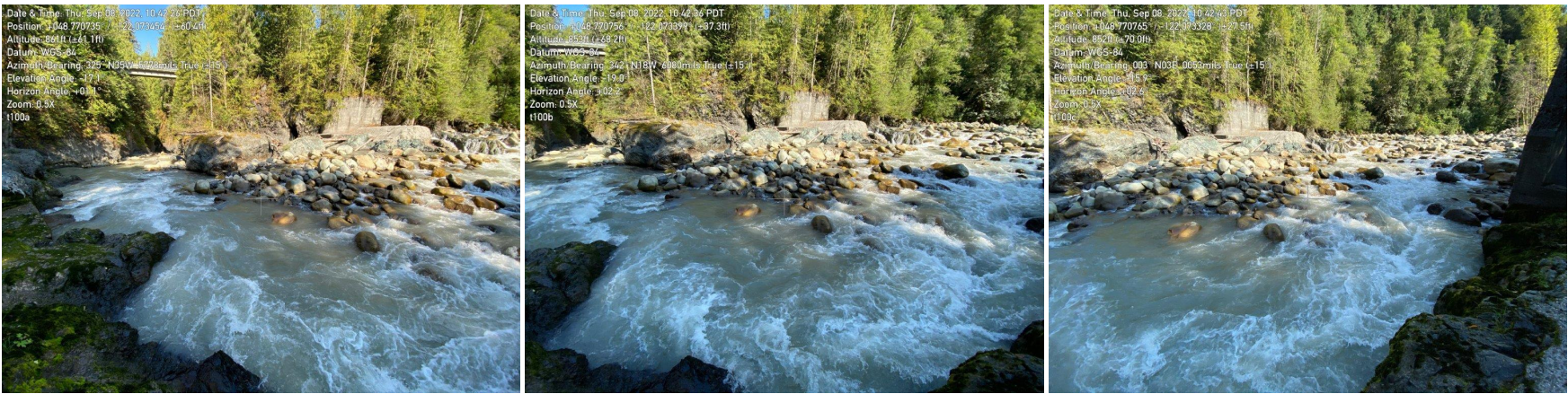
September 2021



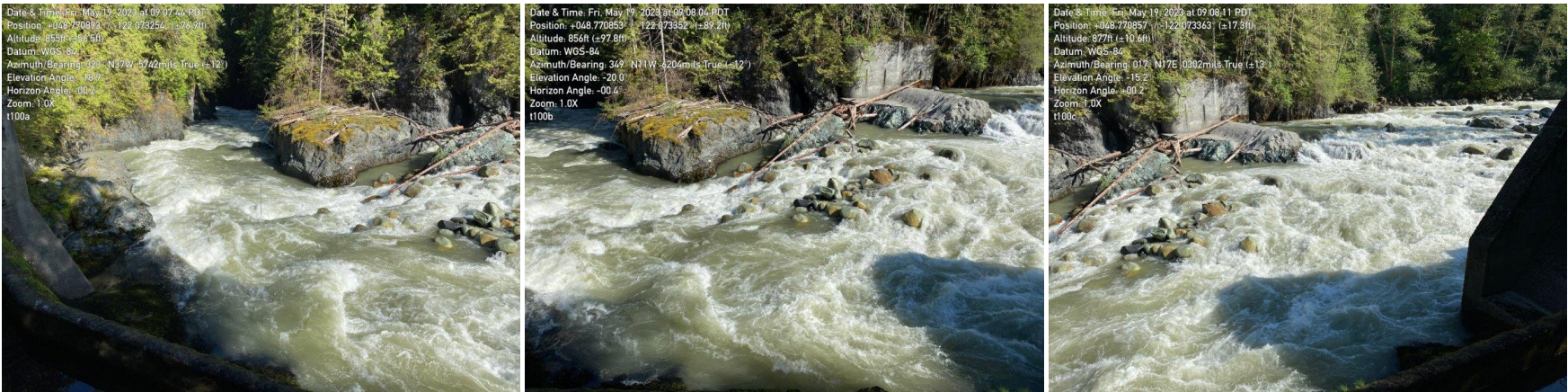
December 2021



September 2022

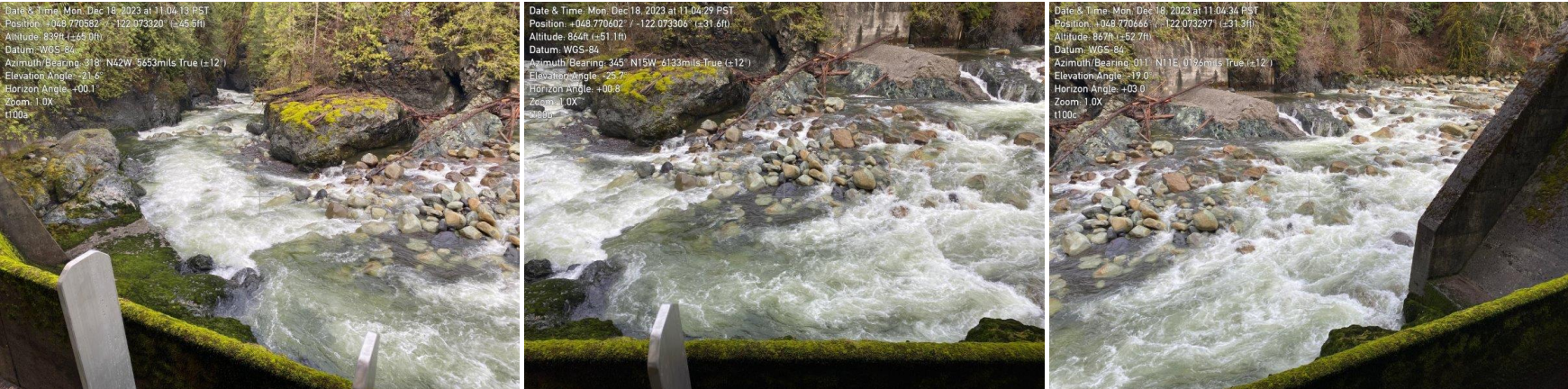


May 2023





December 2023

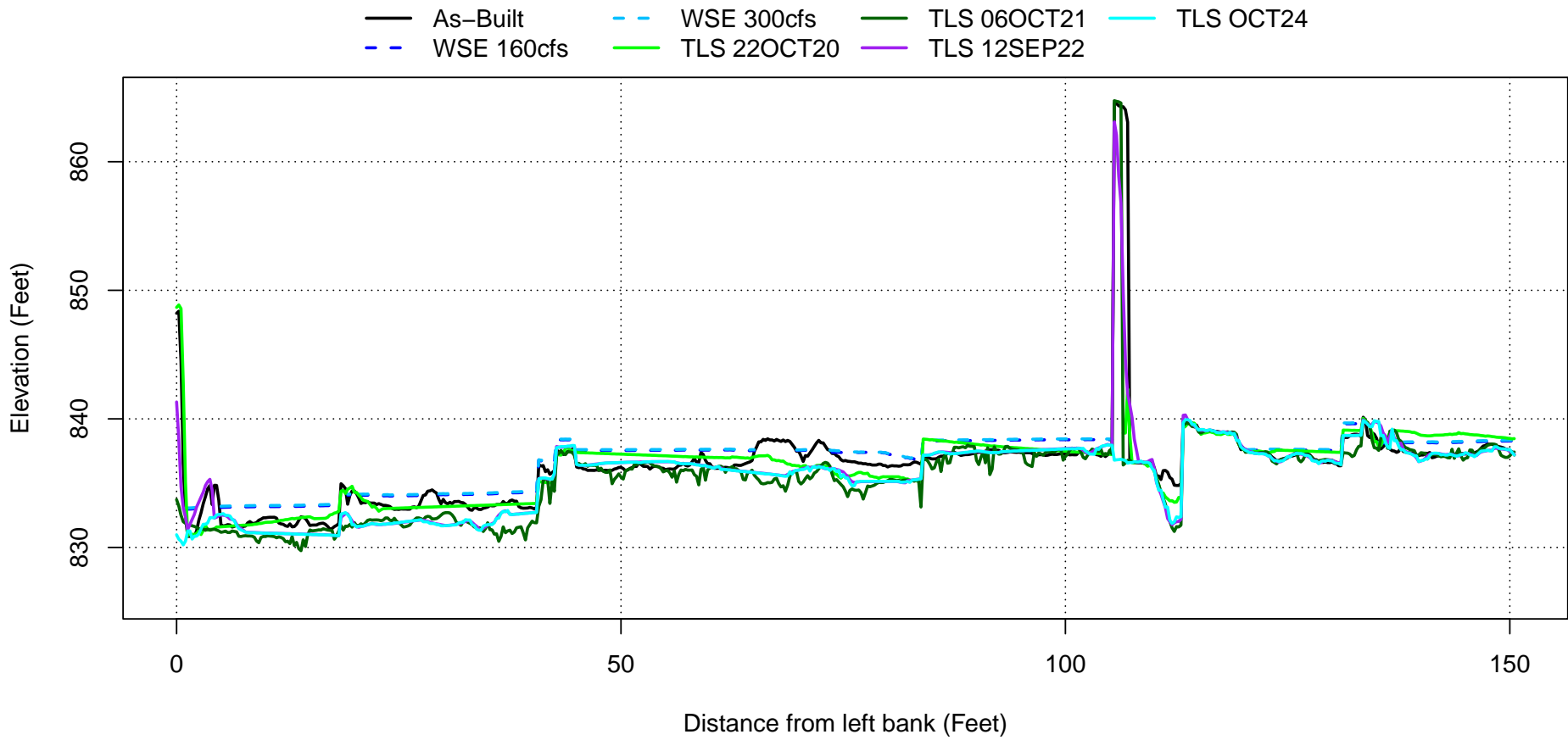


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 100 - Plot

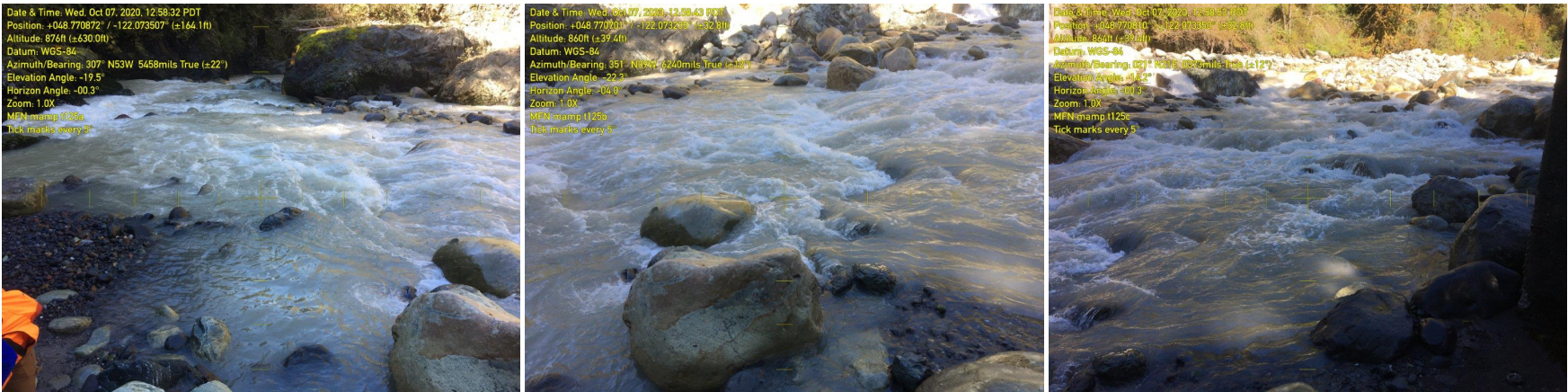


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

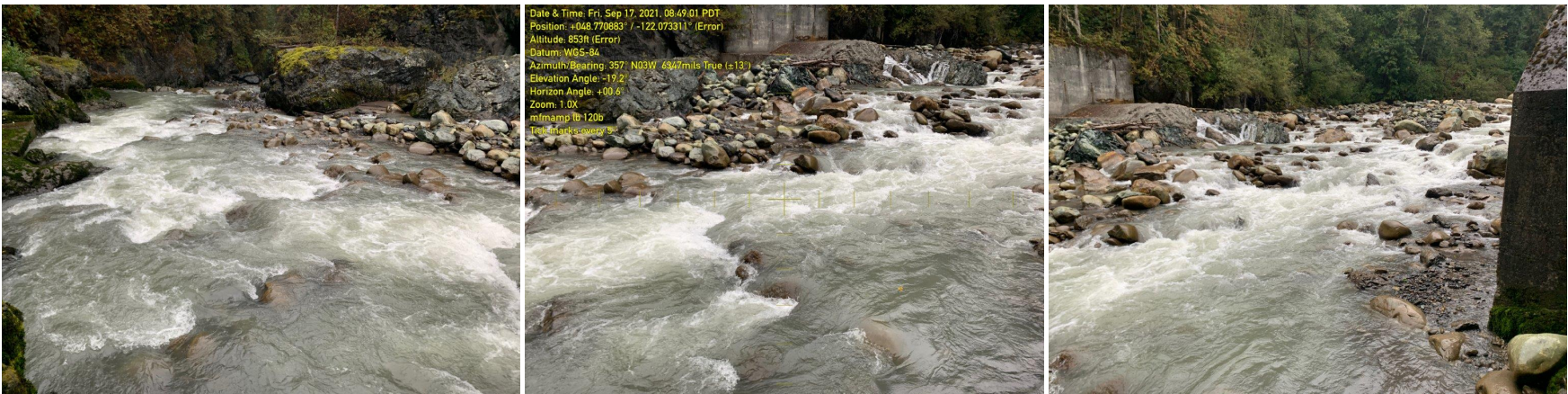


Transect 125

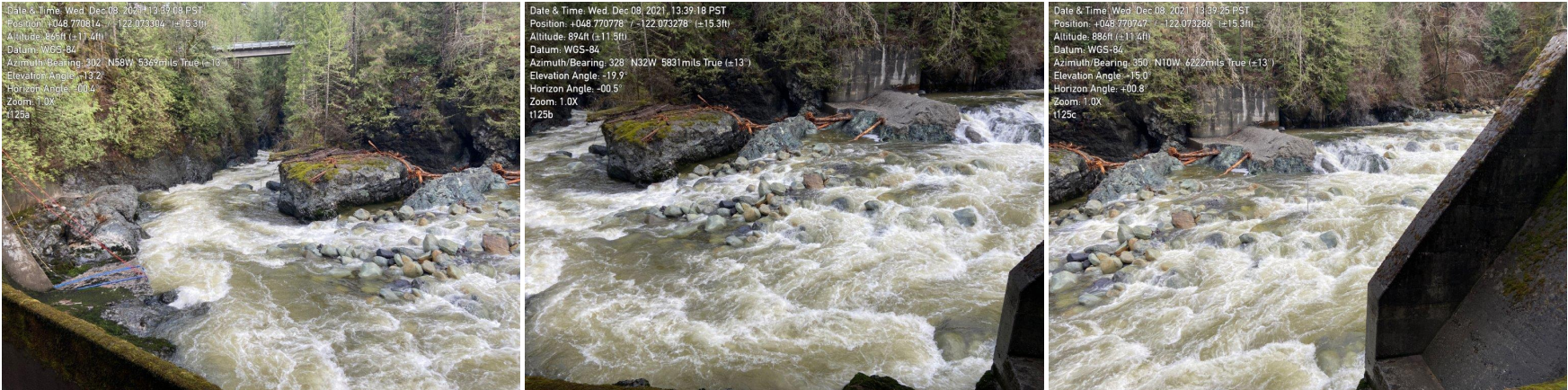
October 2020



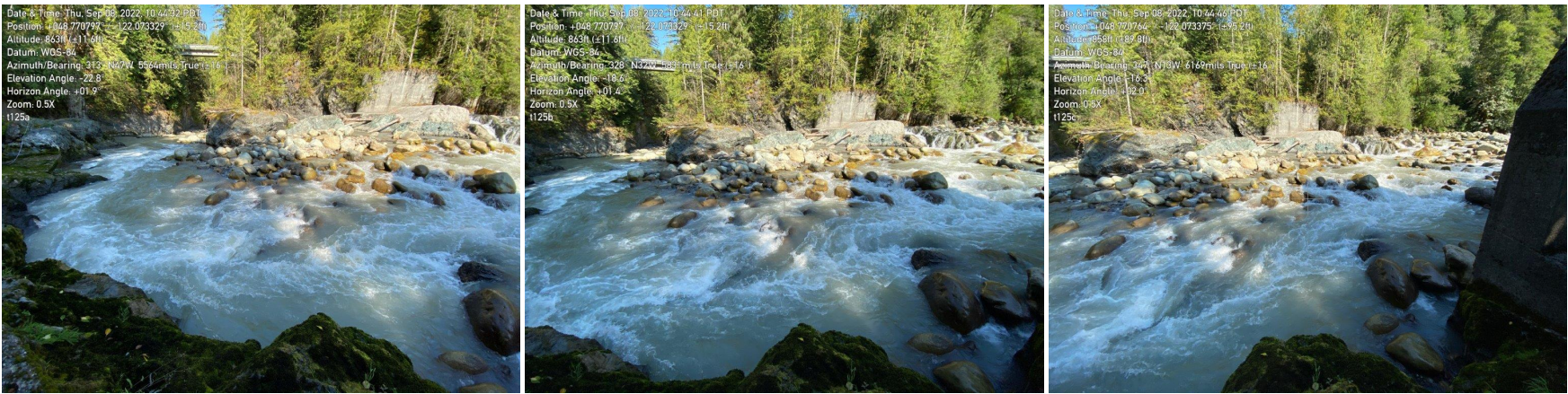
September 2021



December 2021



September 2022

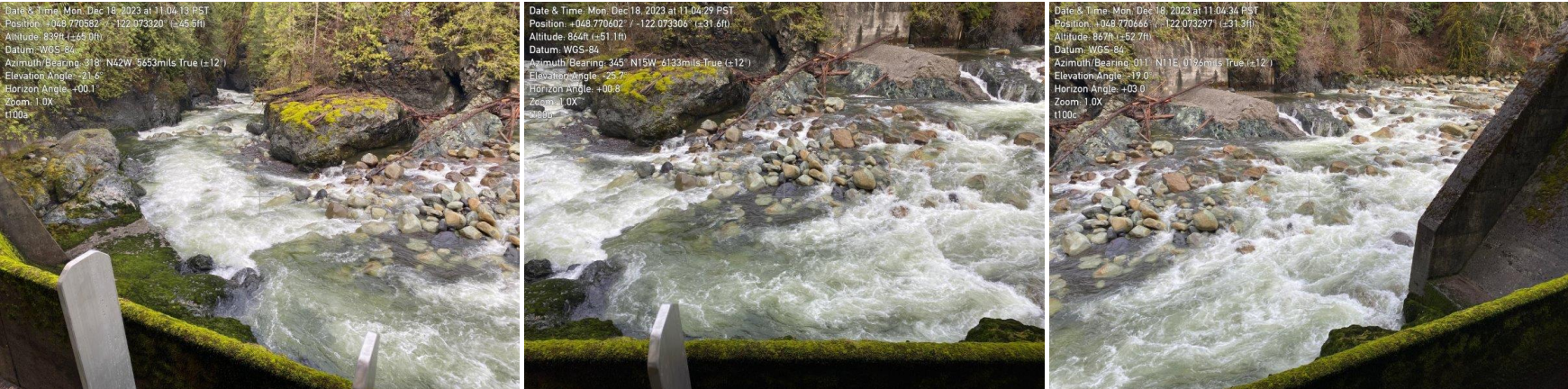


May 2023

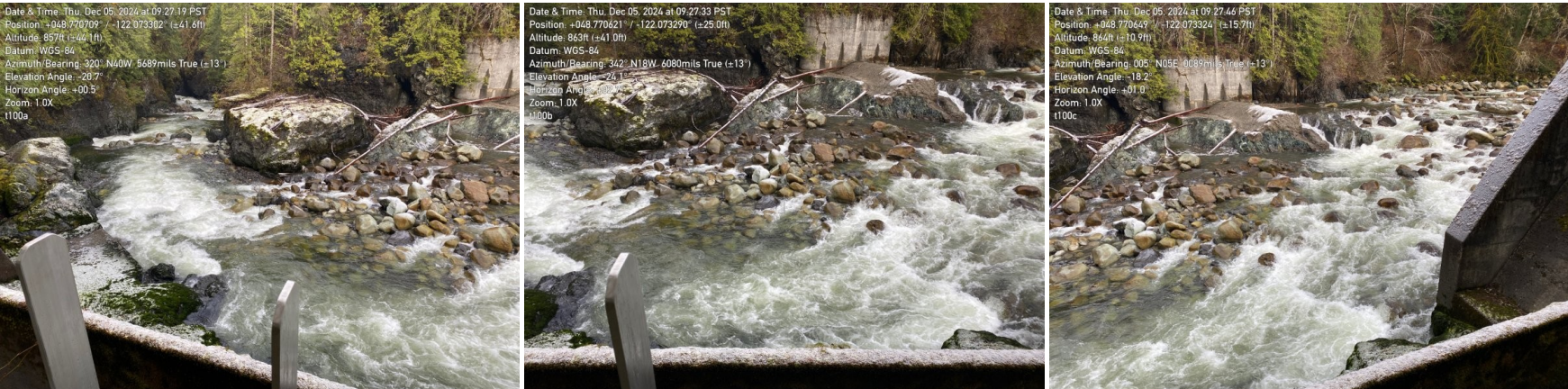




December 2023

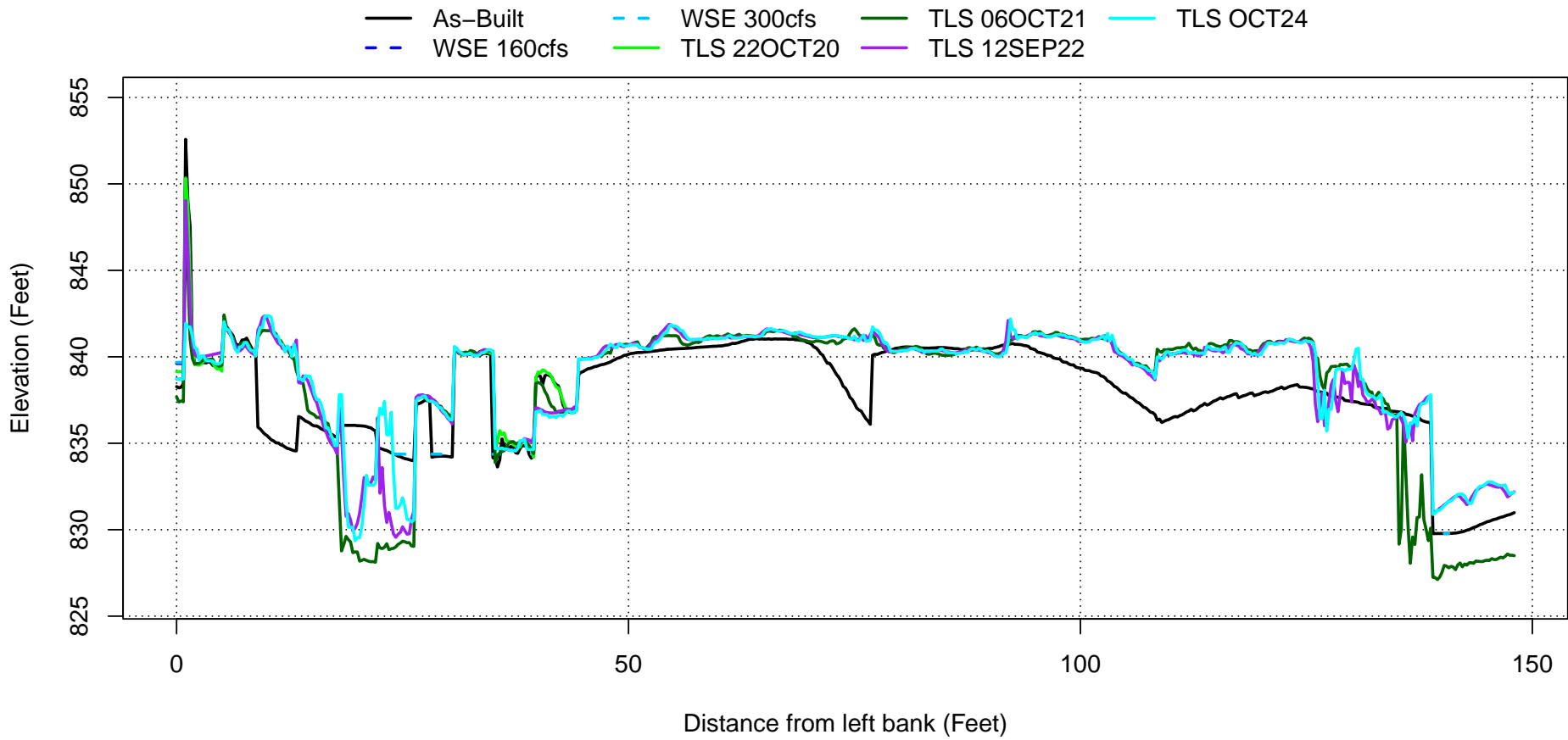


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 125 - Plot

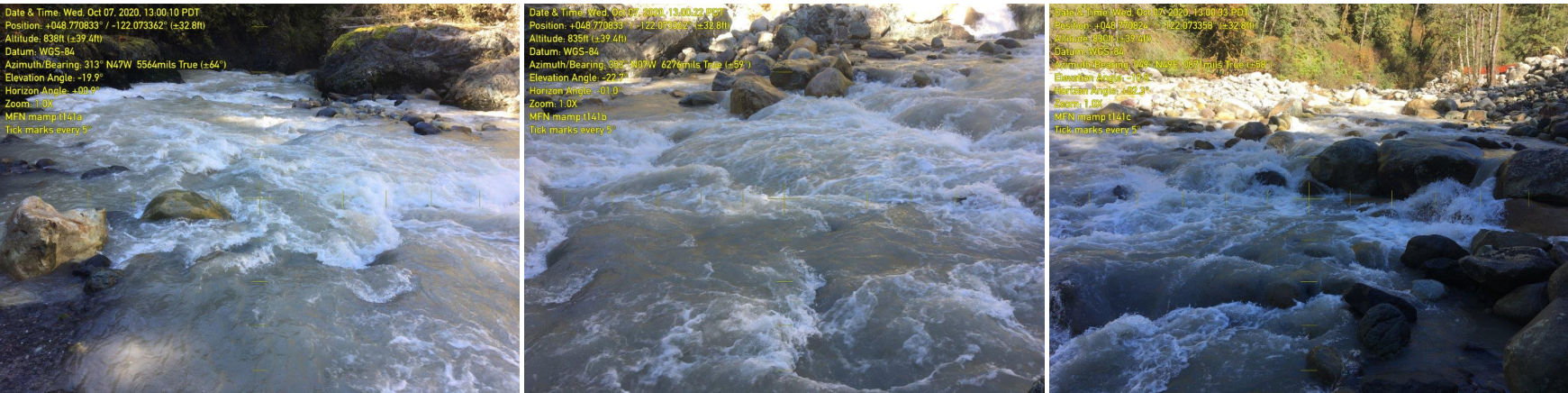


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 141

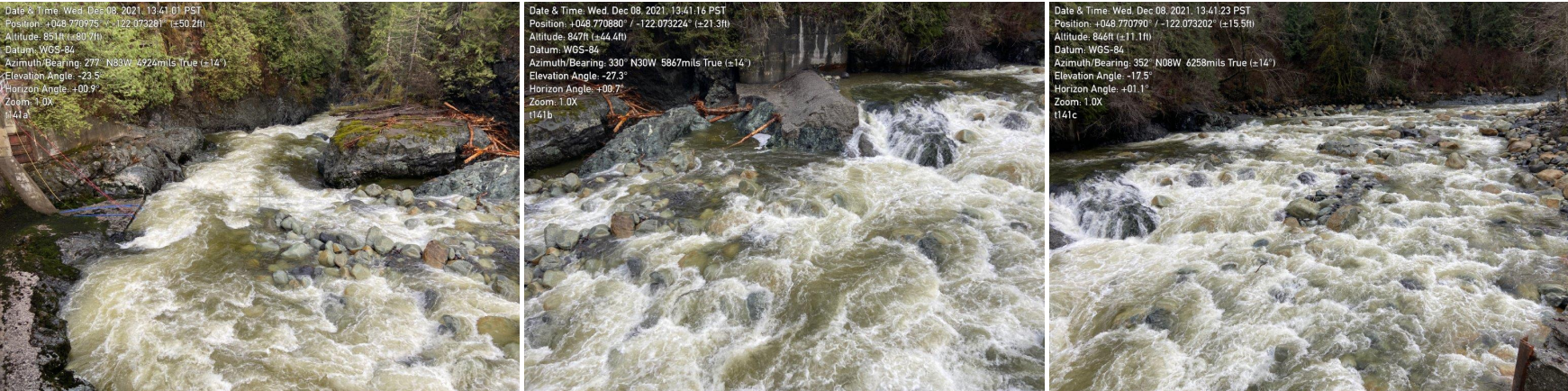
October 2020



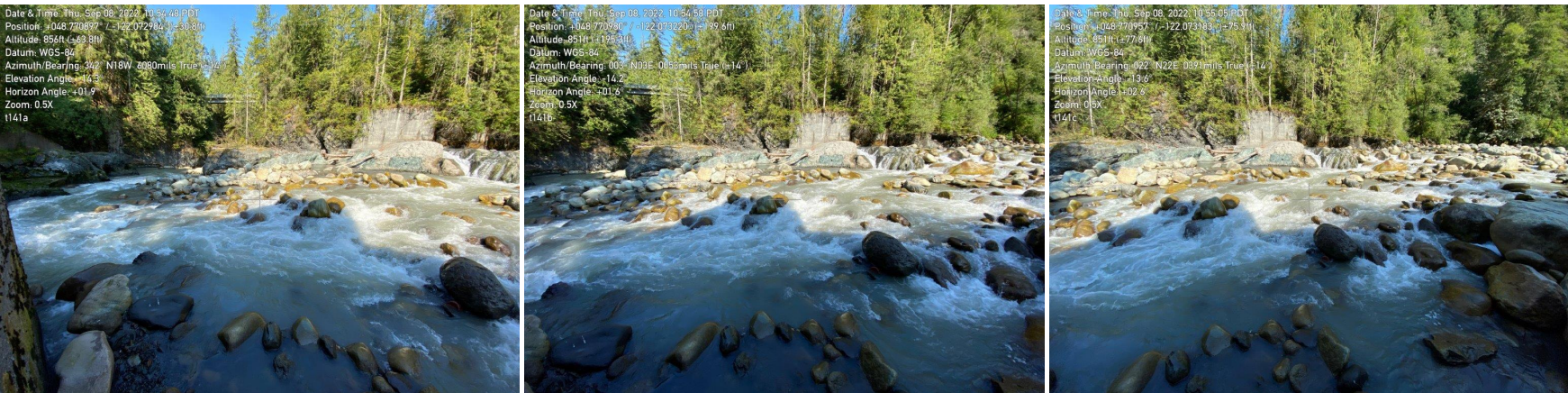
September 2021



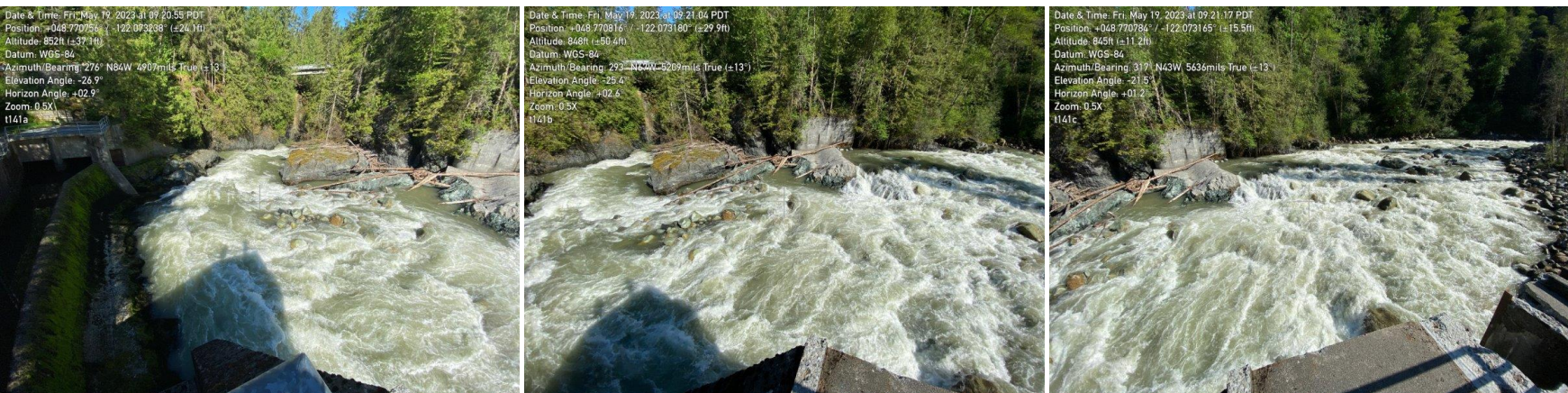
December 2021



September 2022

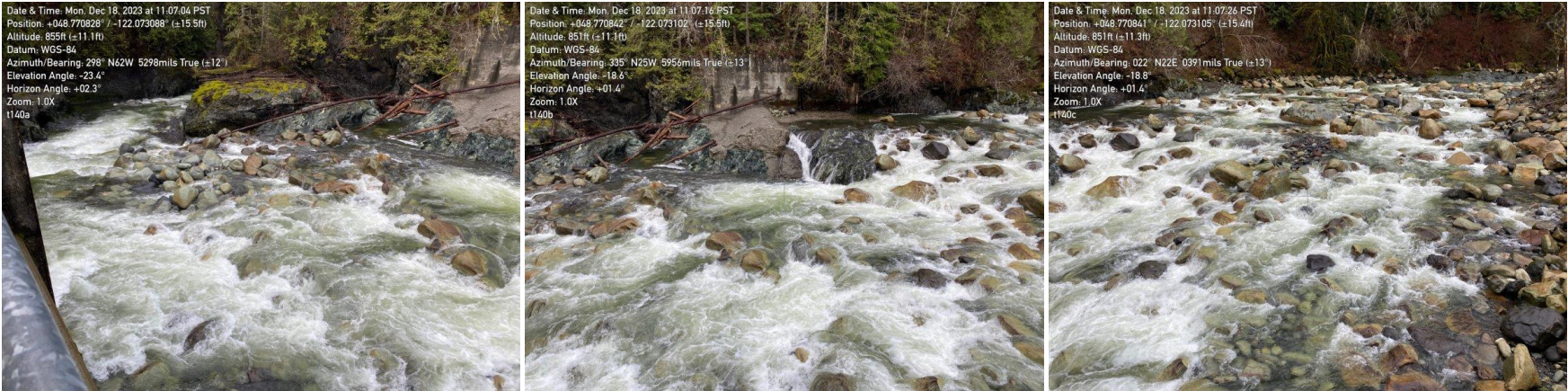


May 2023

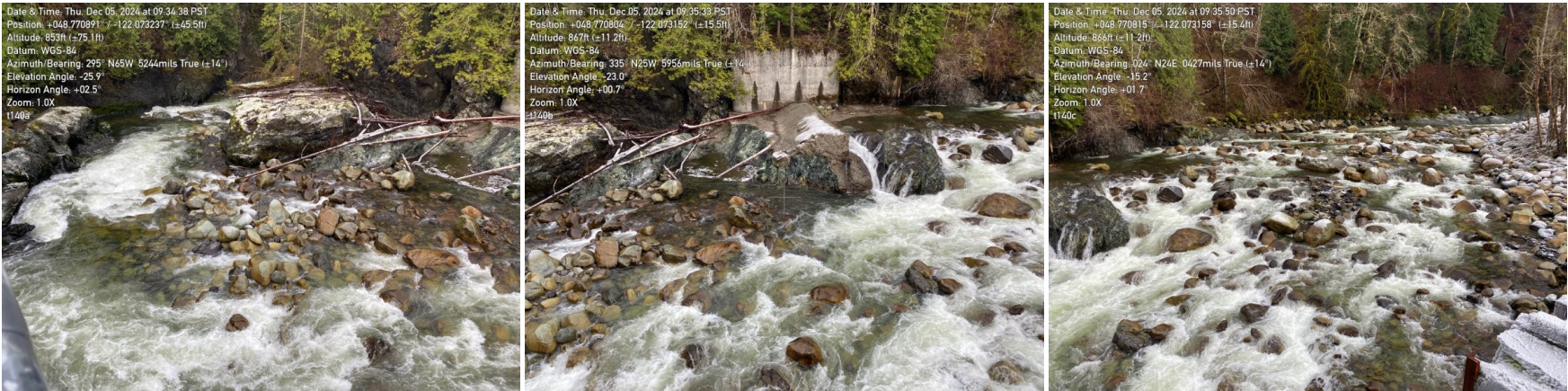




December 2023

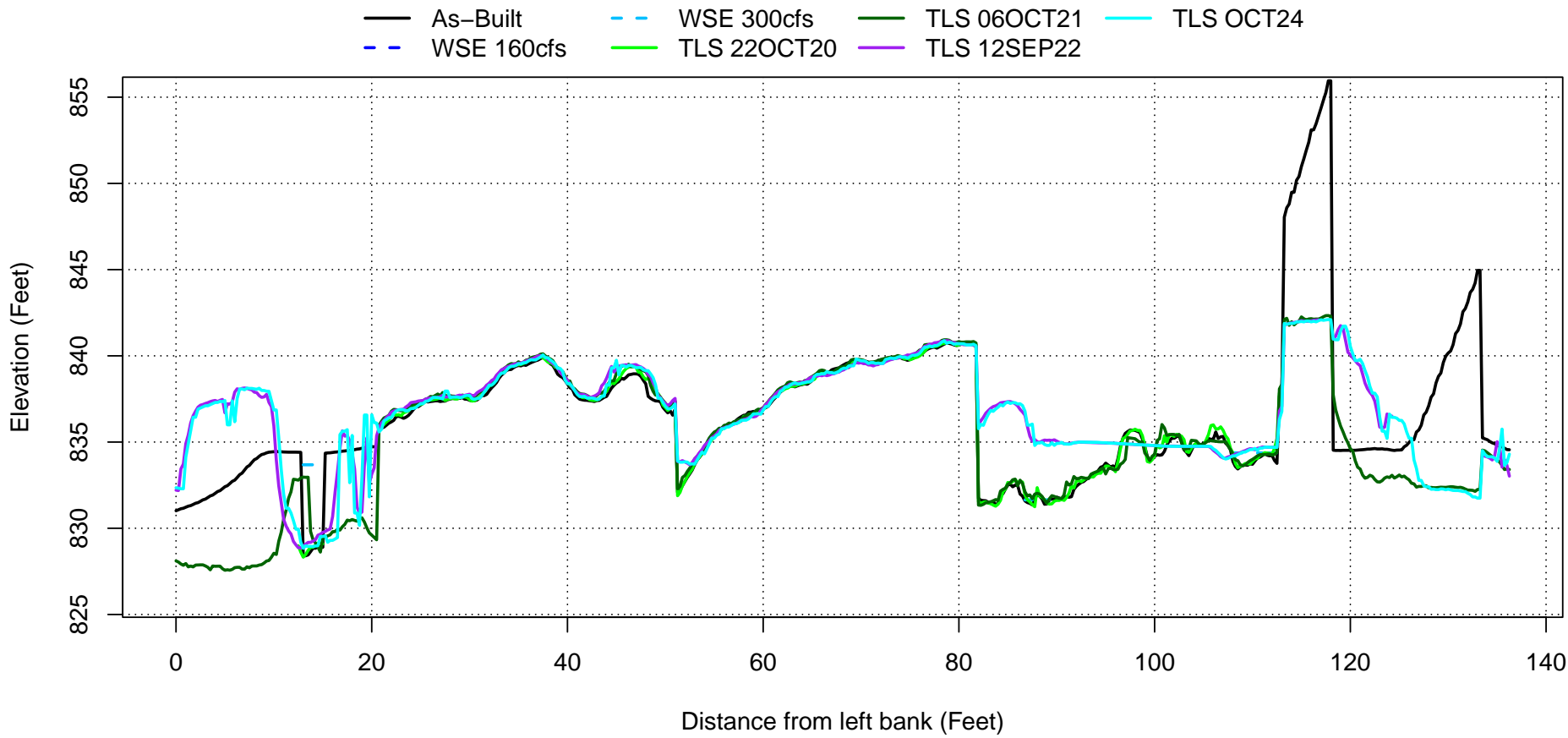


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 141 - Plot

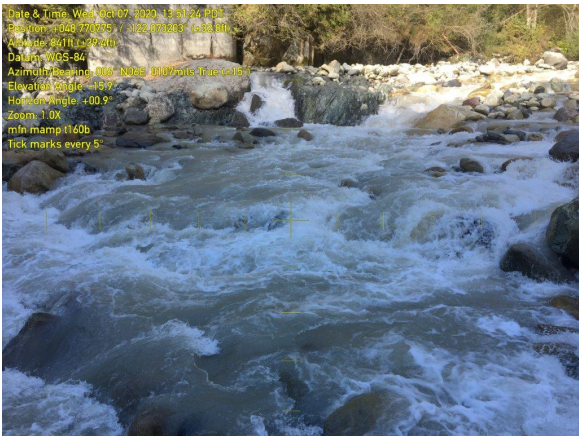
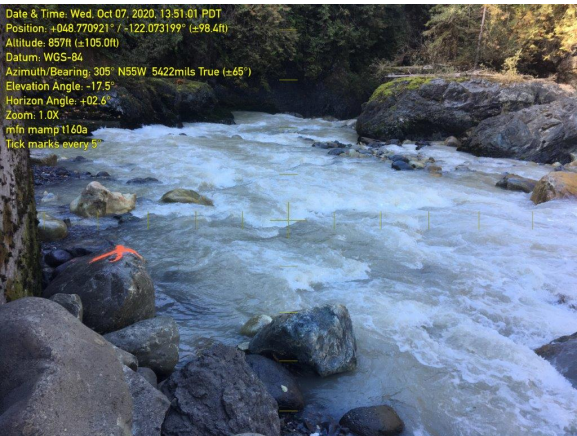


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

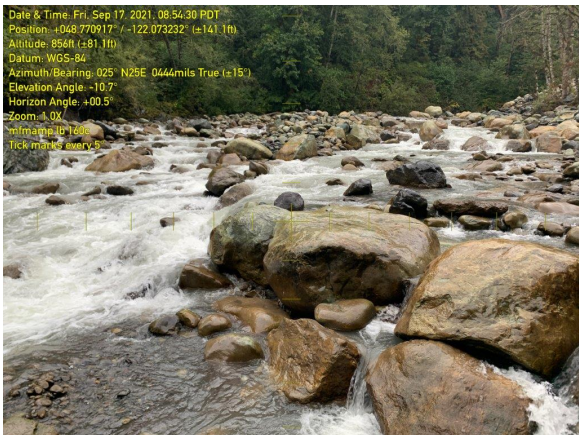
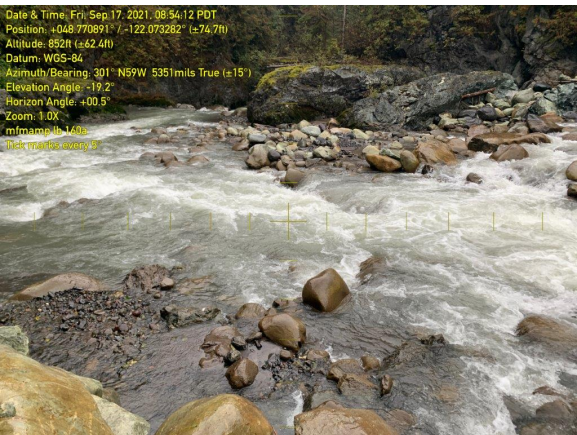


Transect 160

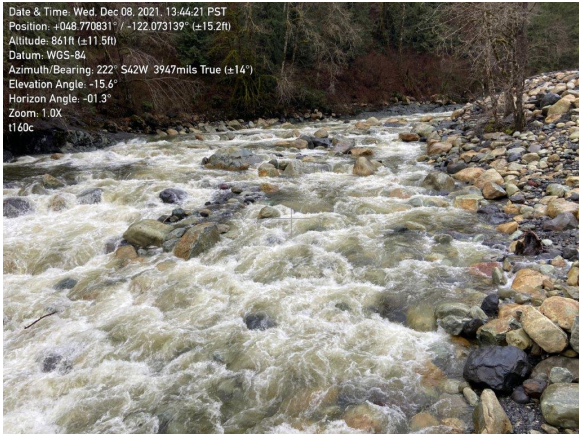
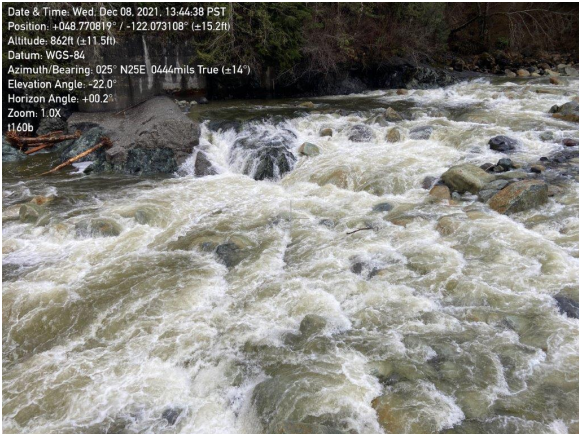
October 2020



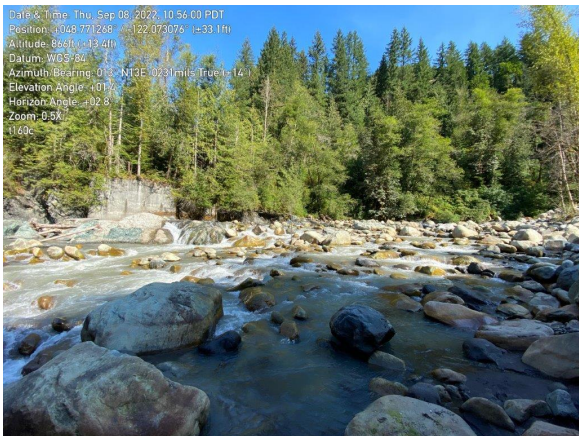
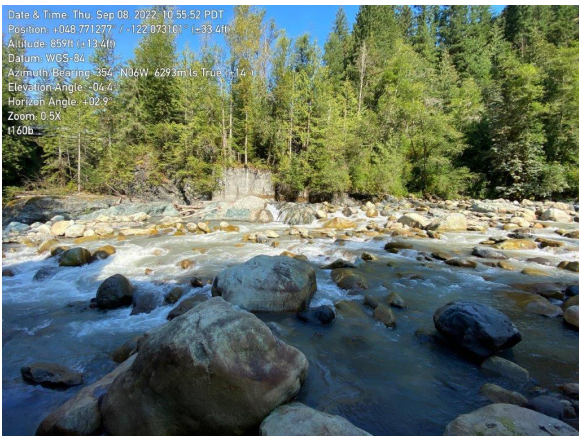
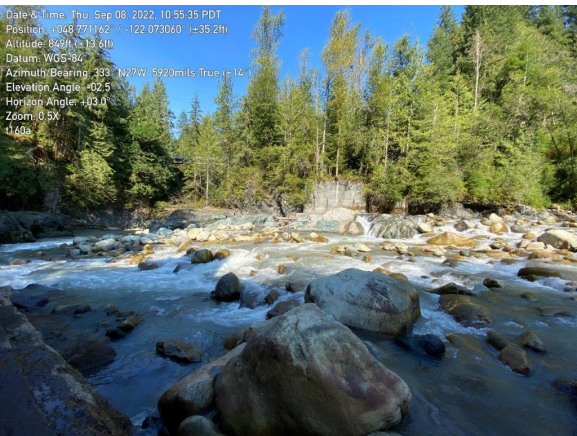
September 2021



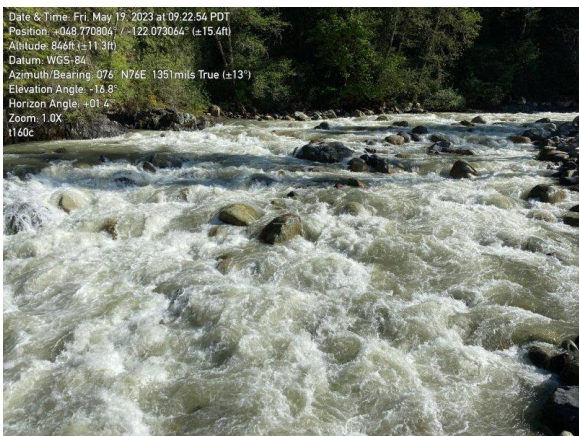
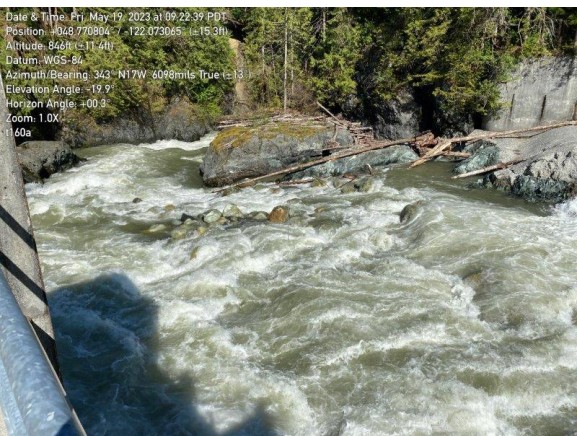
December 2021



September 2022

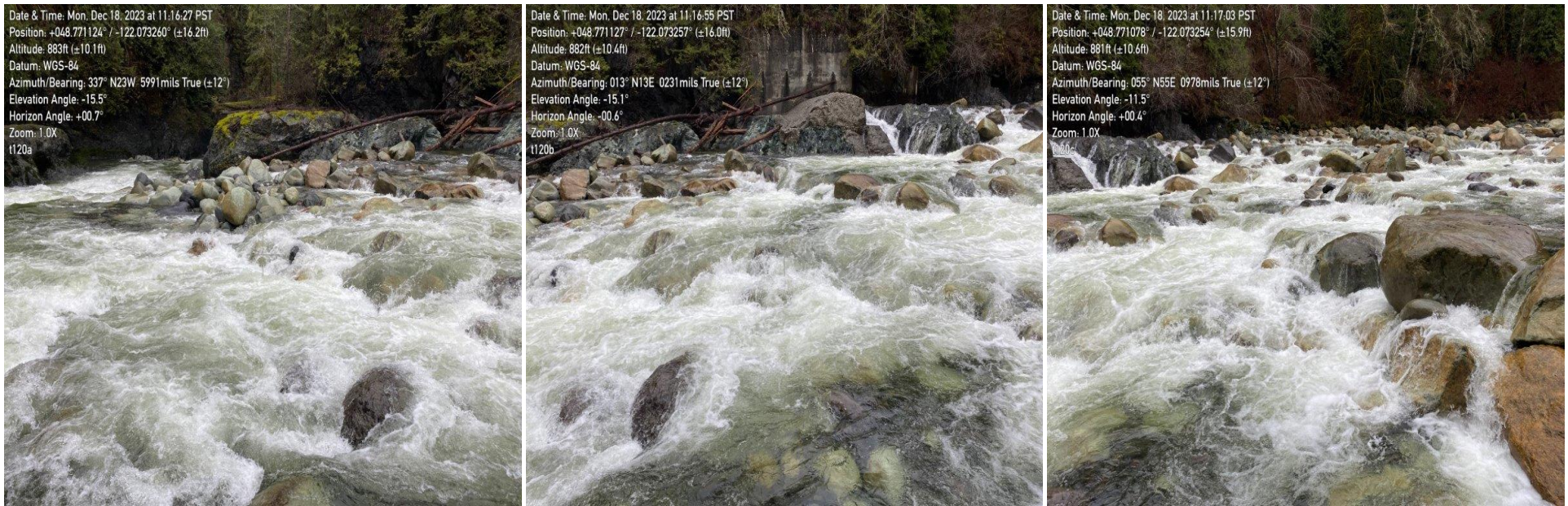


May 2023

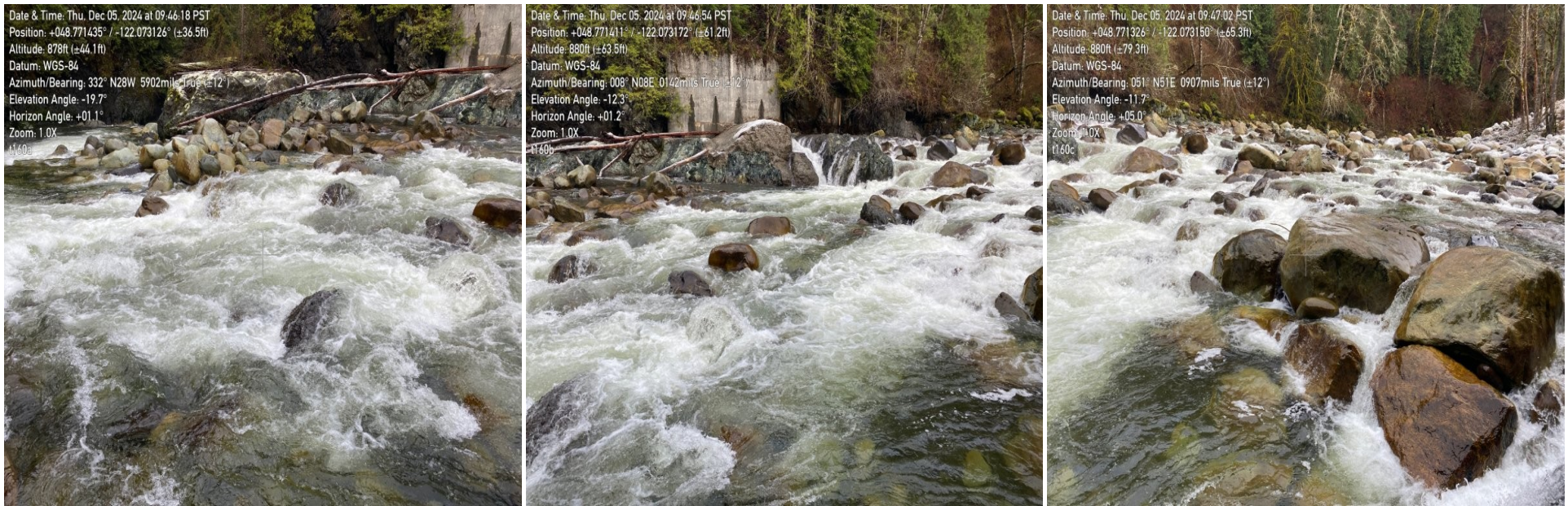




December 2023

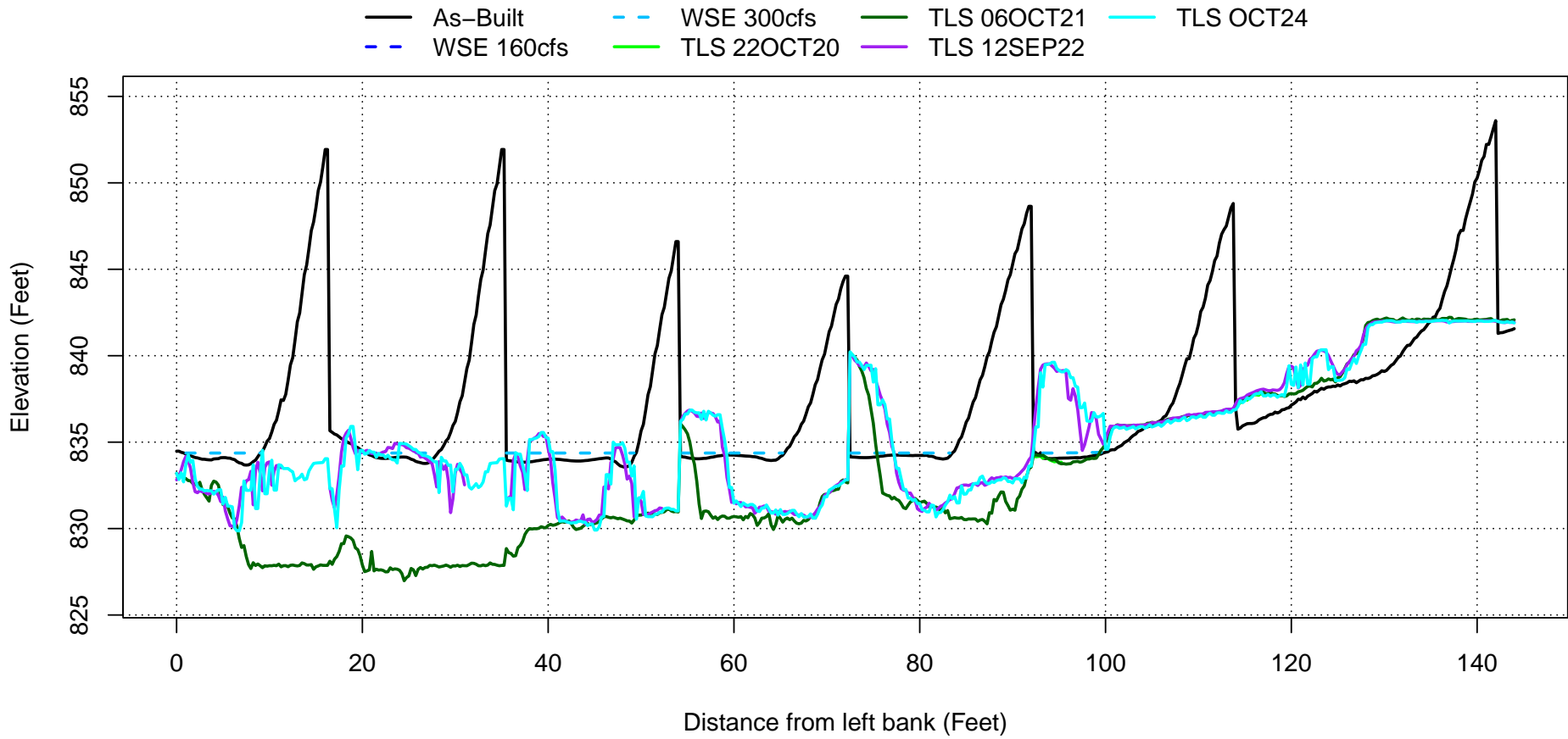


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 160 - Plot

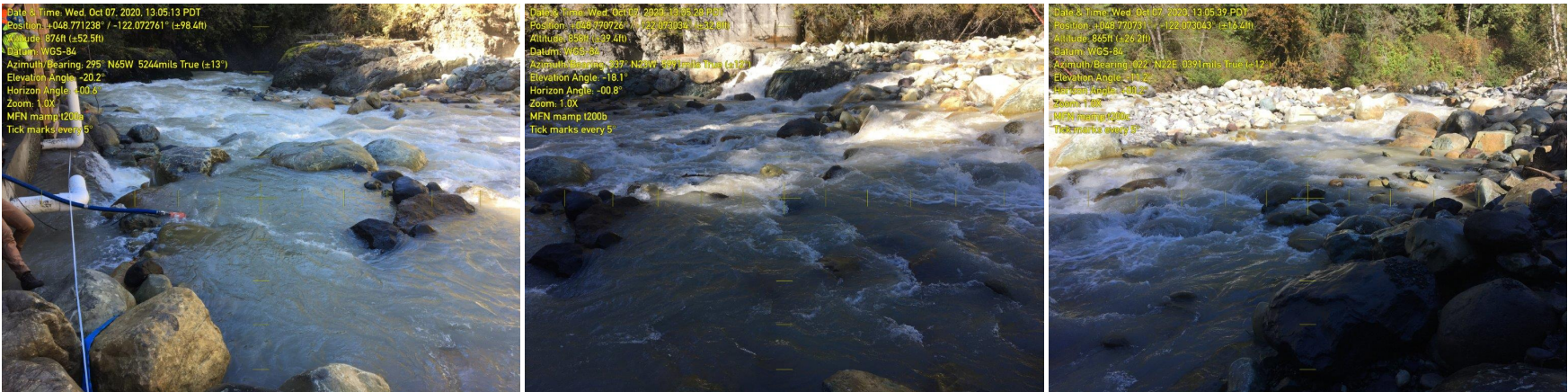


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

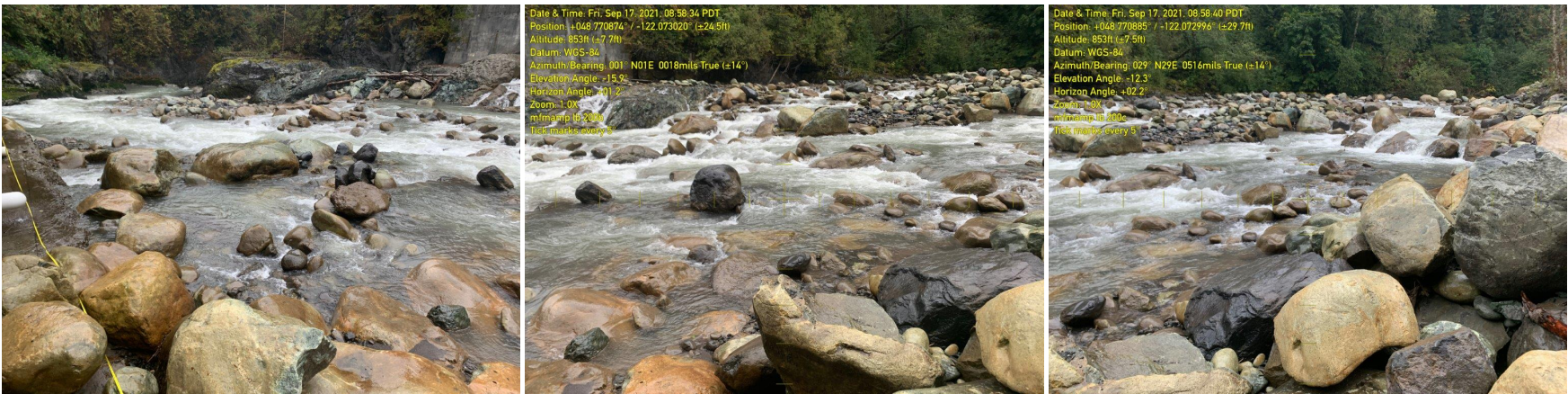


Transect 200

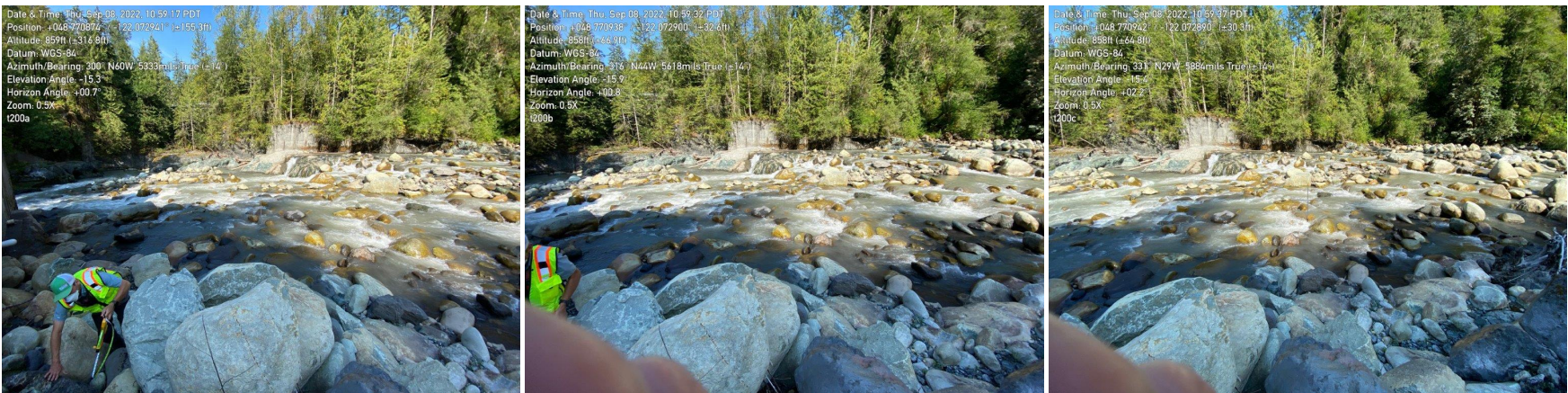
October 2020



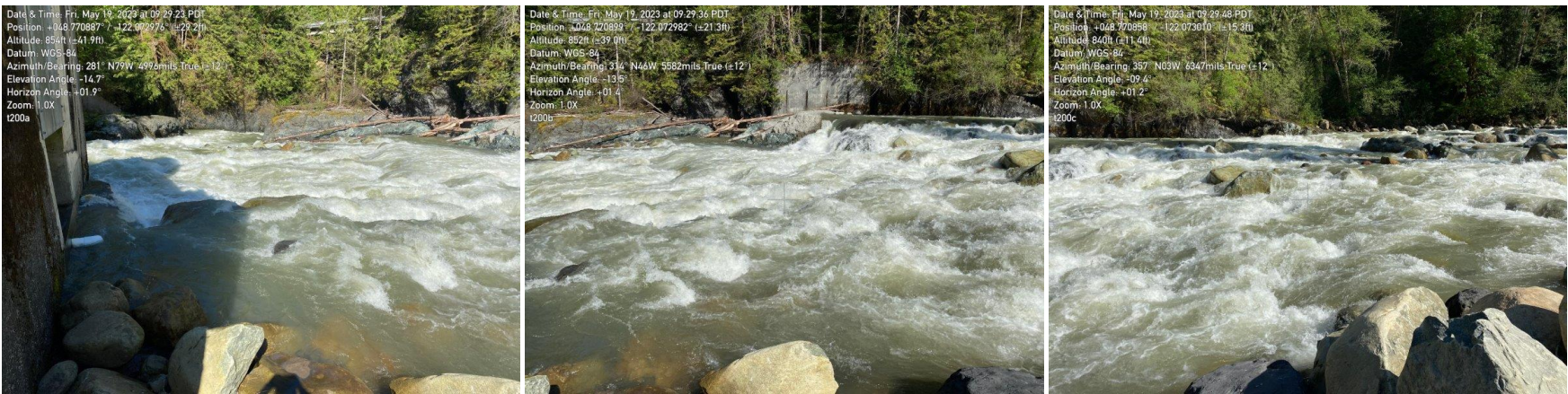
September 2021



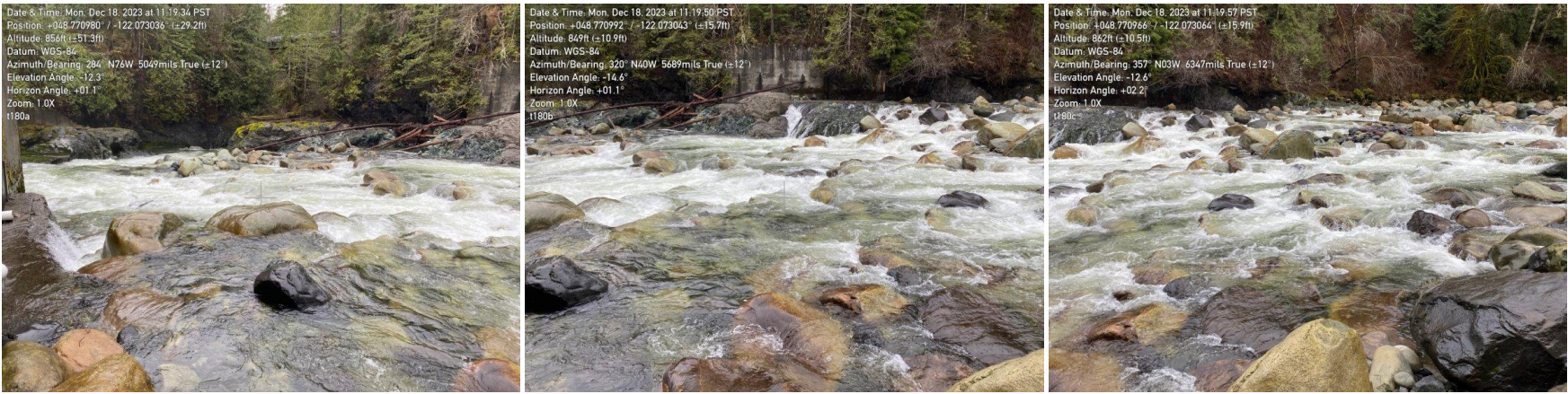
September 2022



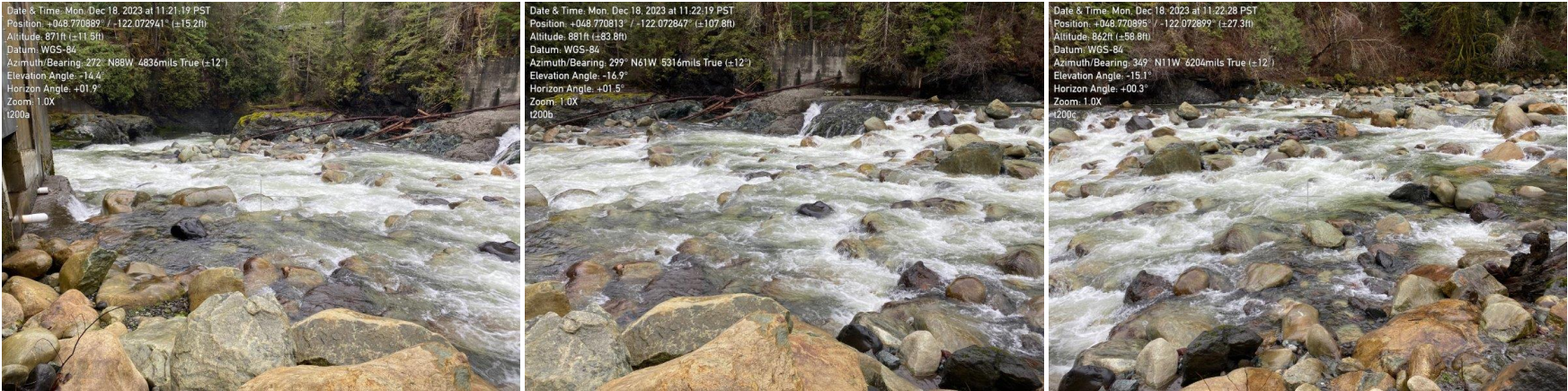
May 2023



December 2023

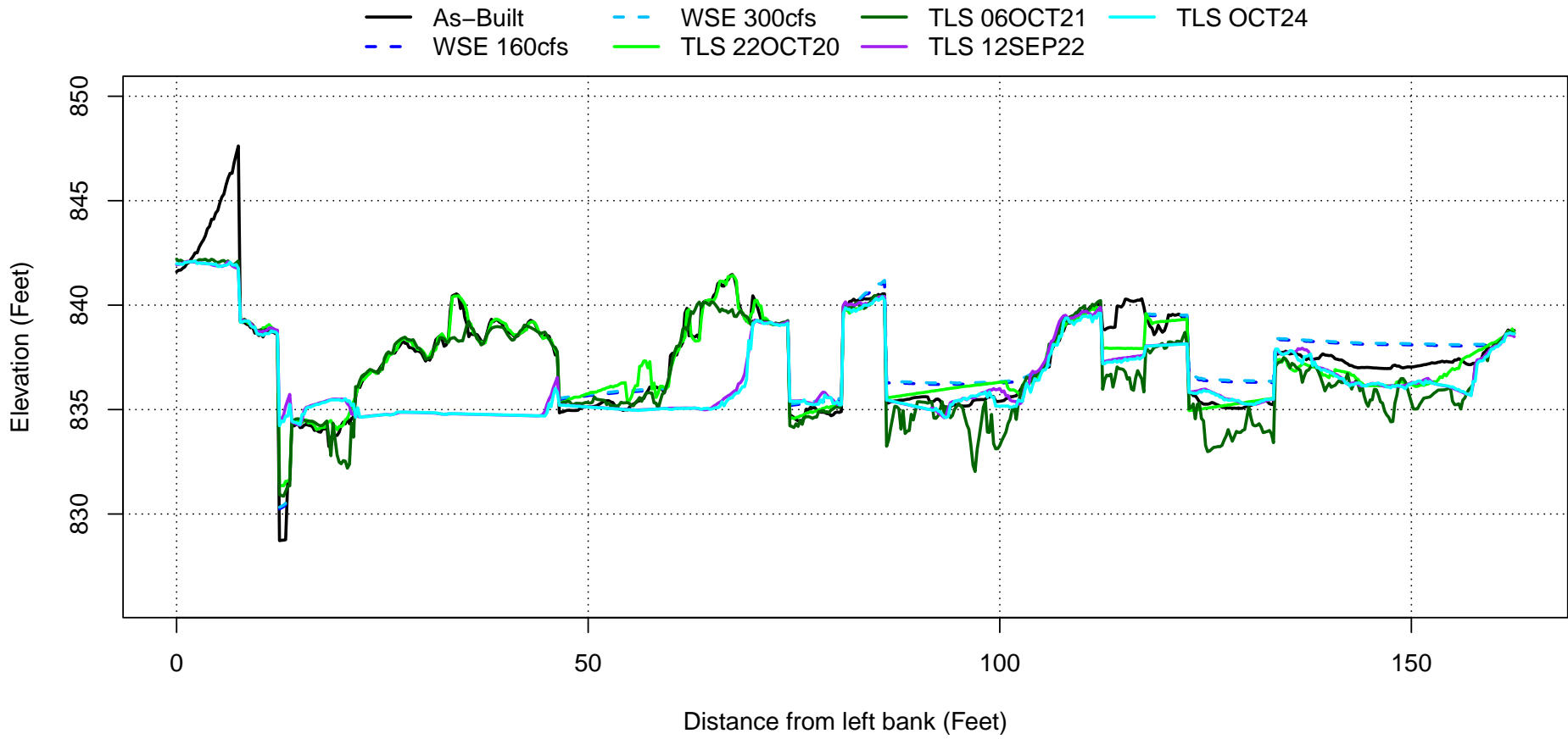






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 200 - Plot

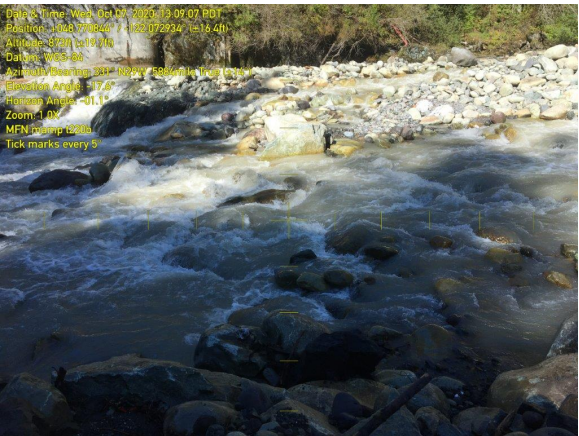
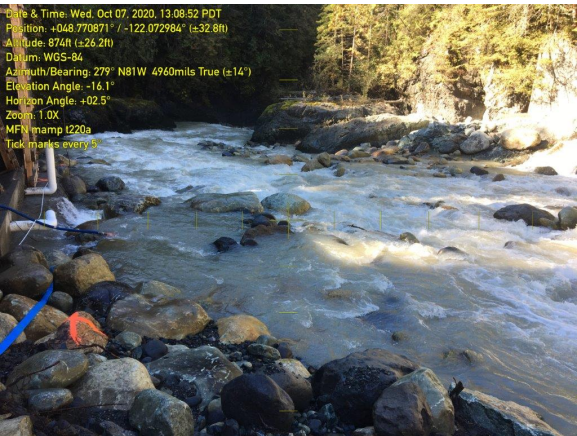


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

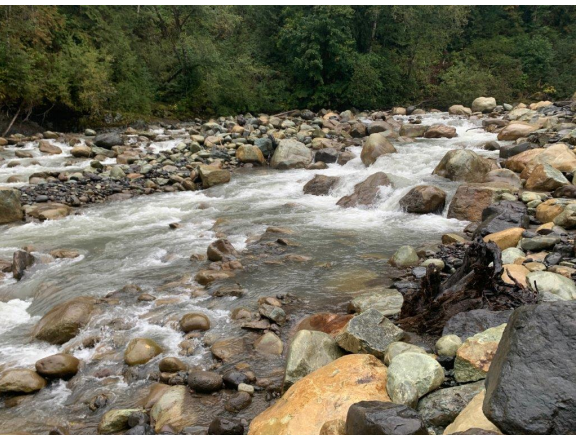
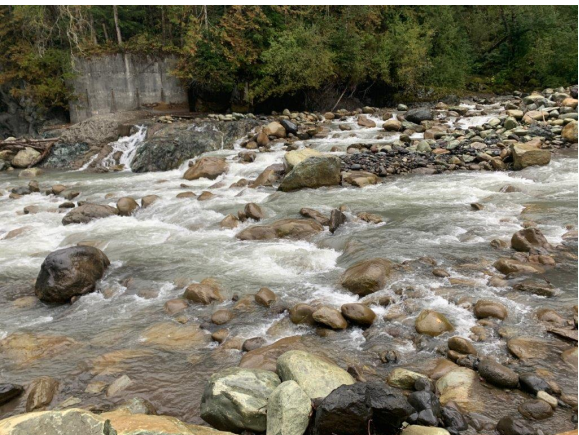
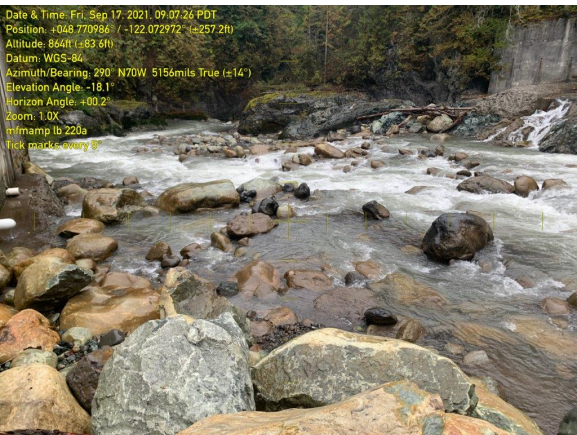


Transect 220

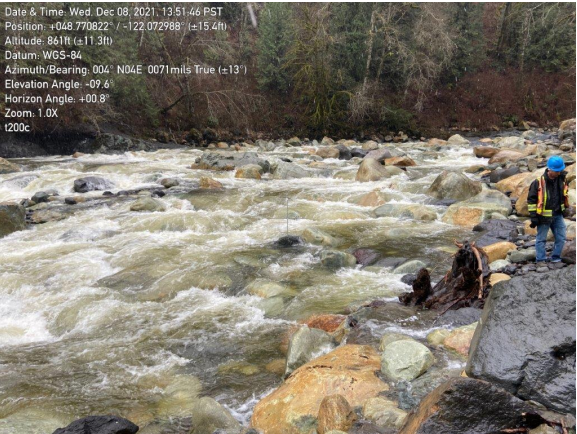
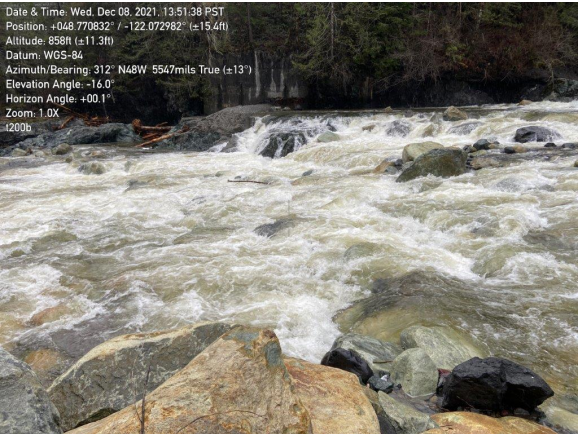
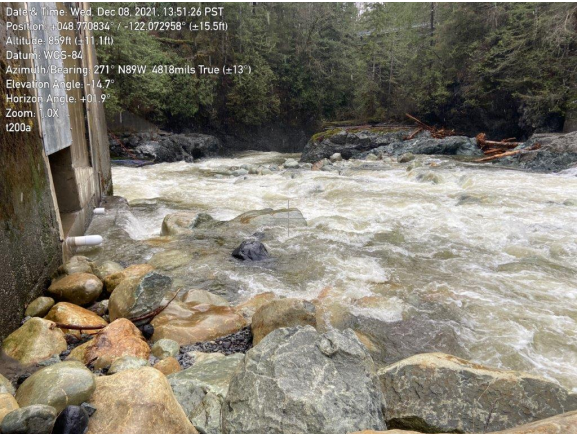
October 2020



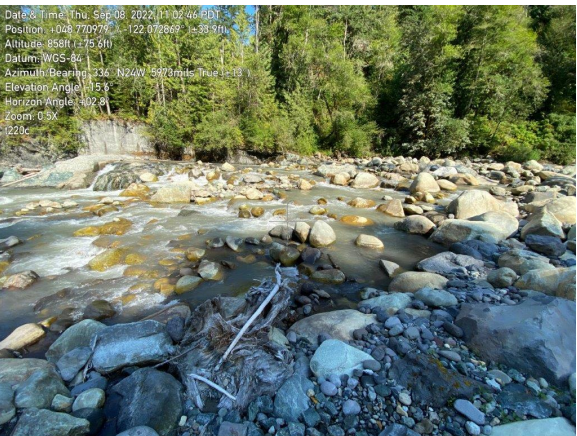
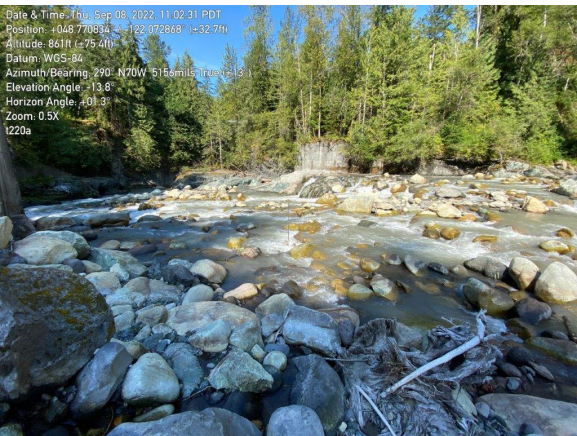
September 2021



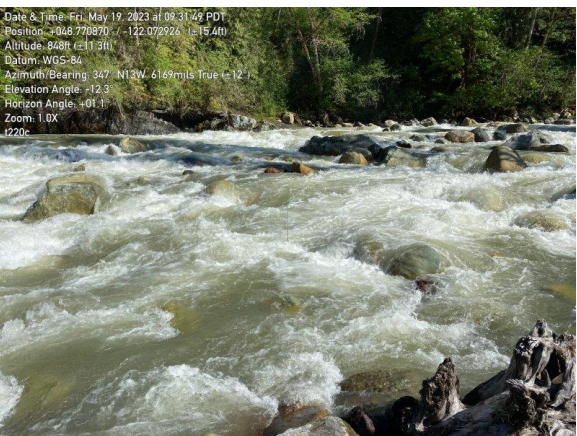
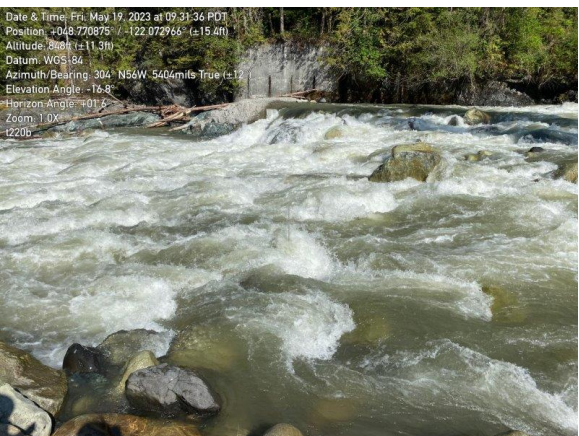
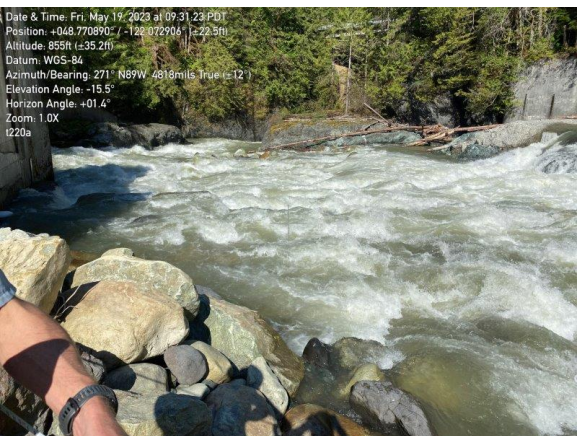
December 2021



September 2022

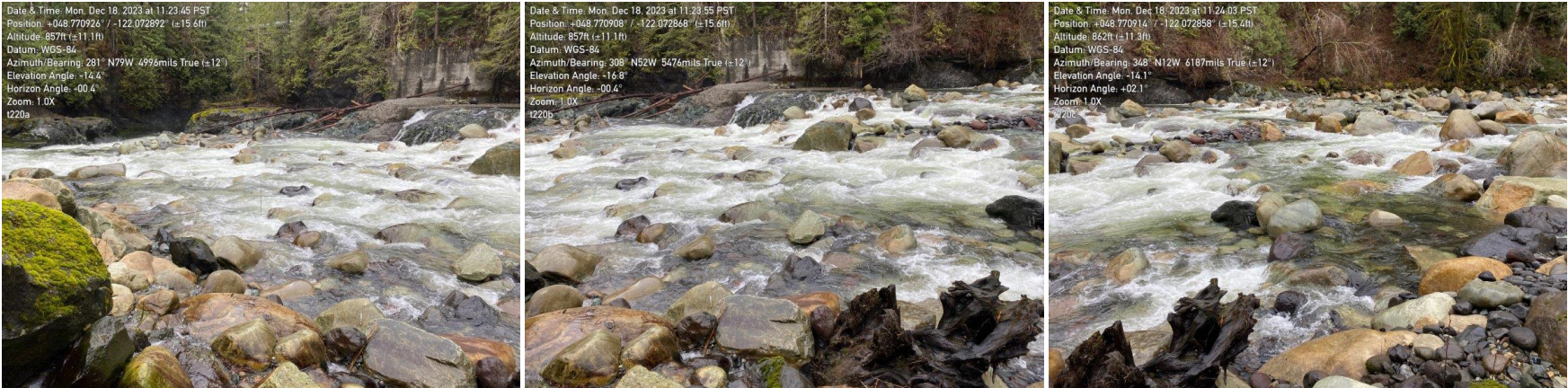


May 2023

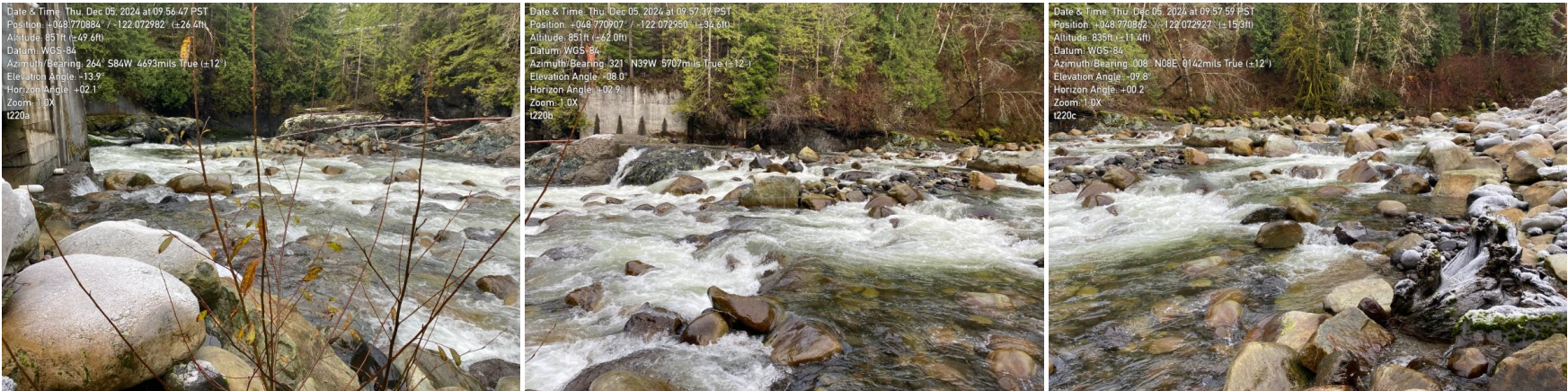




December 2023

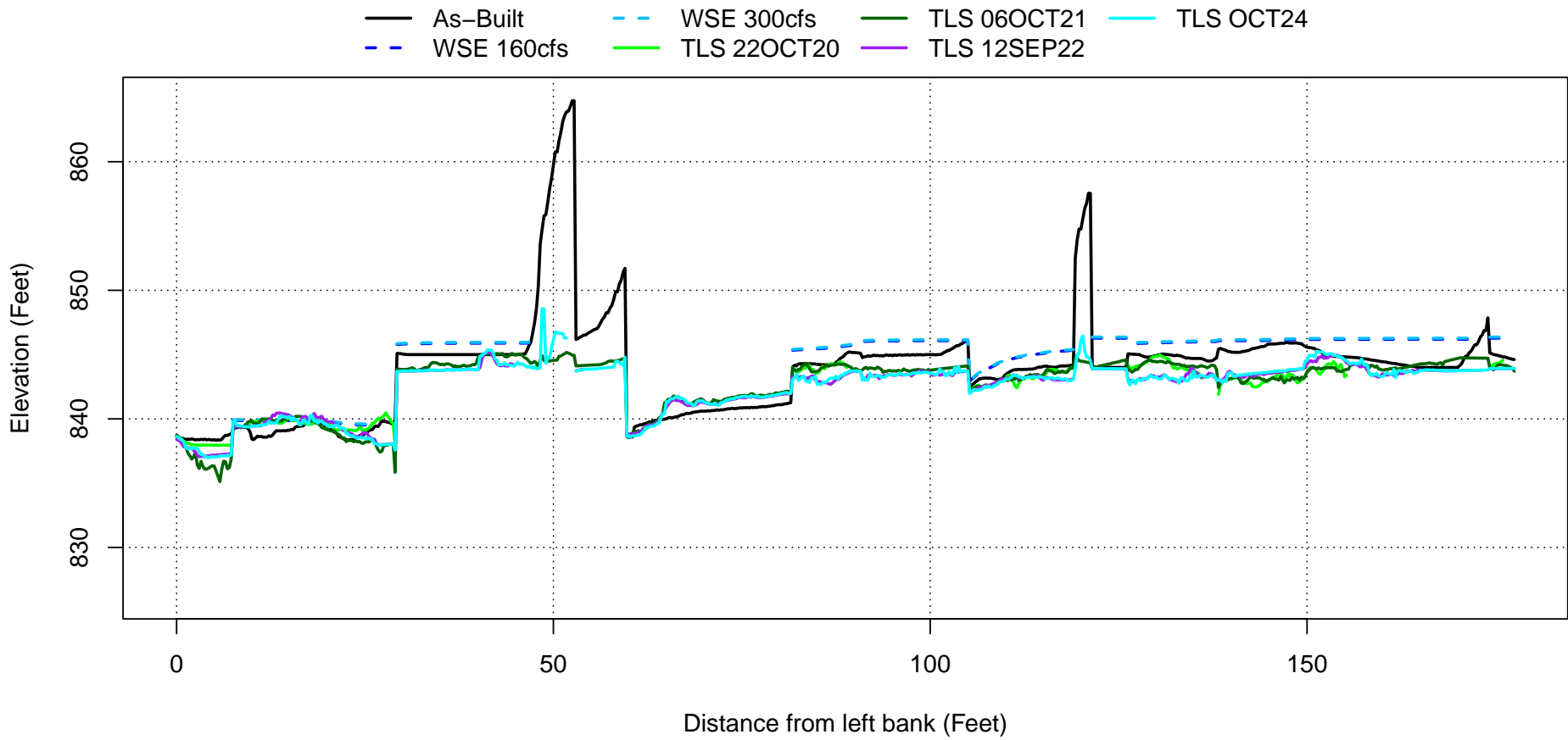


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 220 - Plot

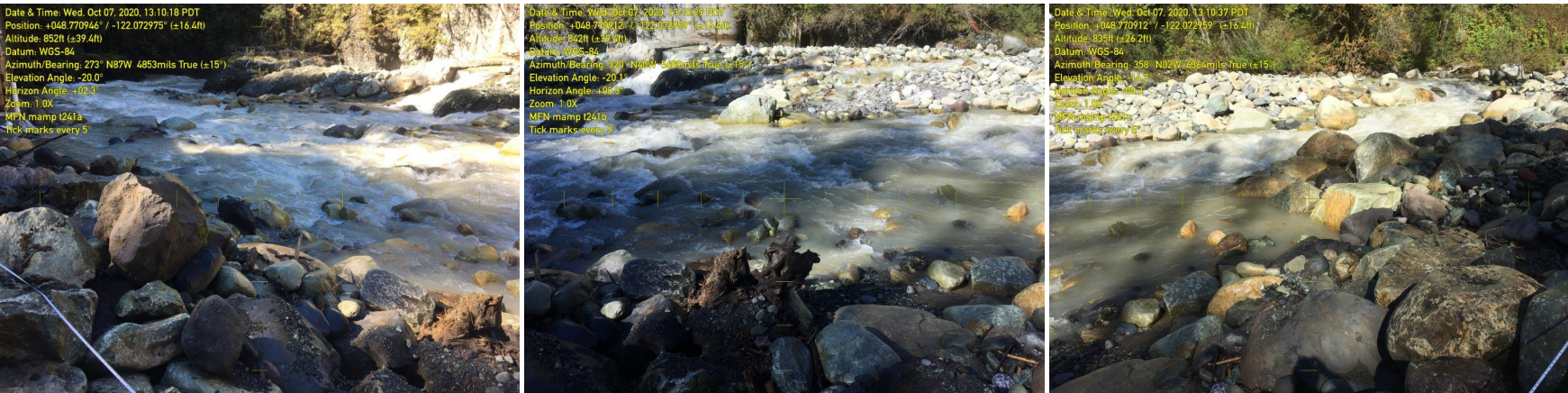


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 241

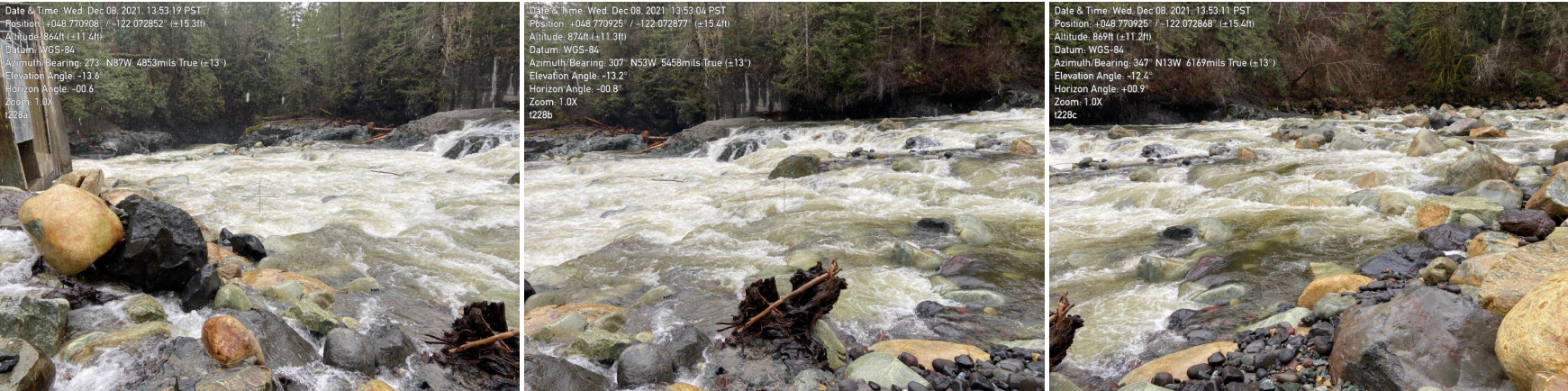
October 2020



September 2021



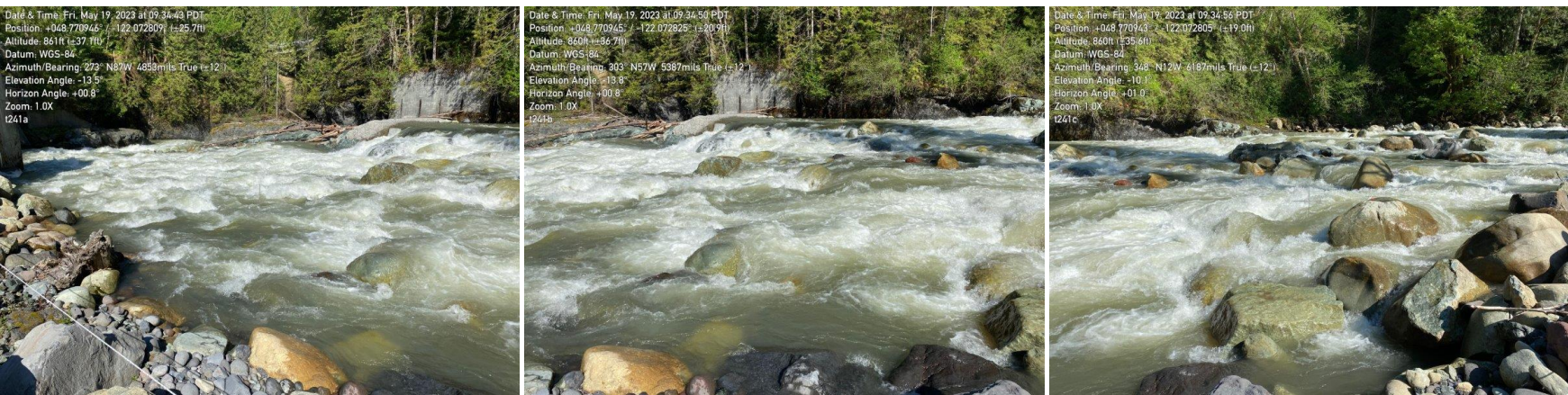
December 2021



September 2022

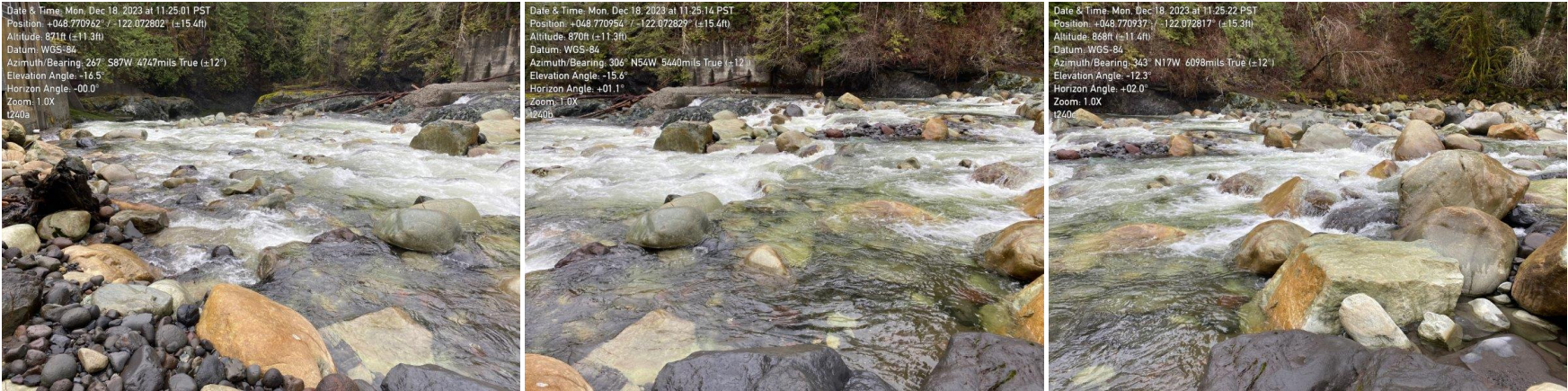


May 2023

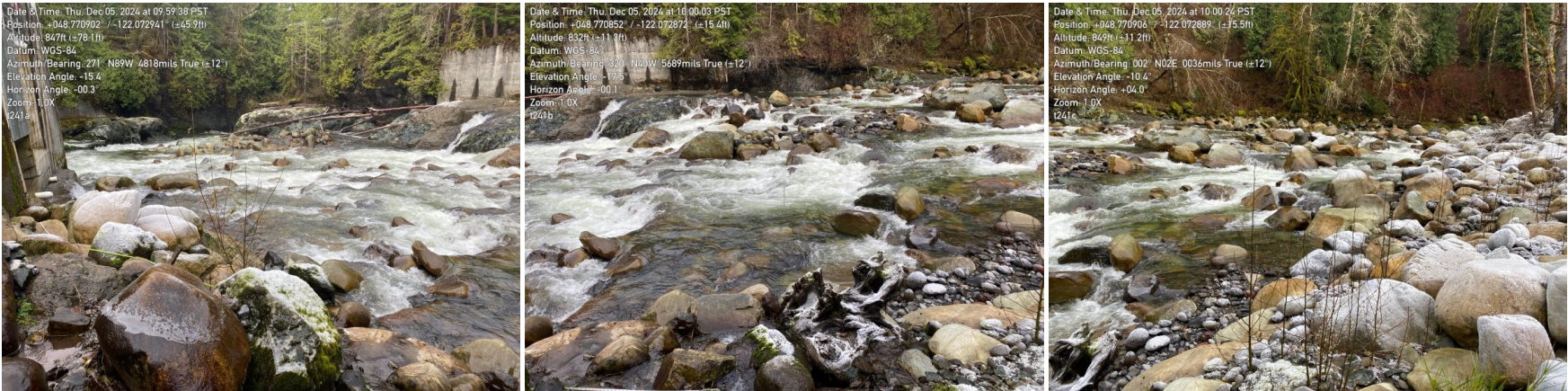




December 2023

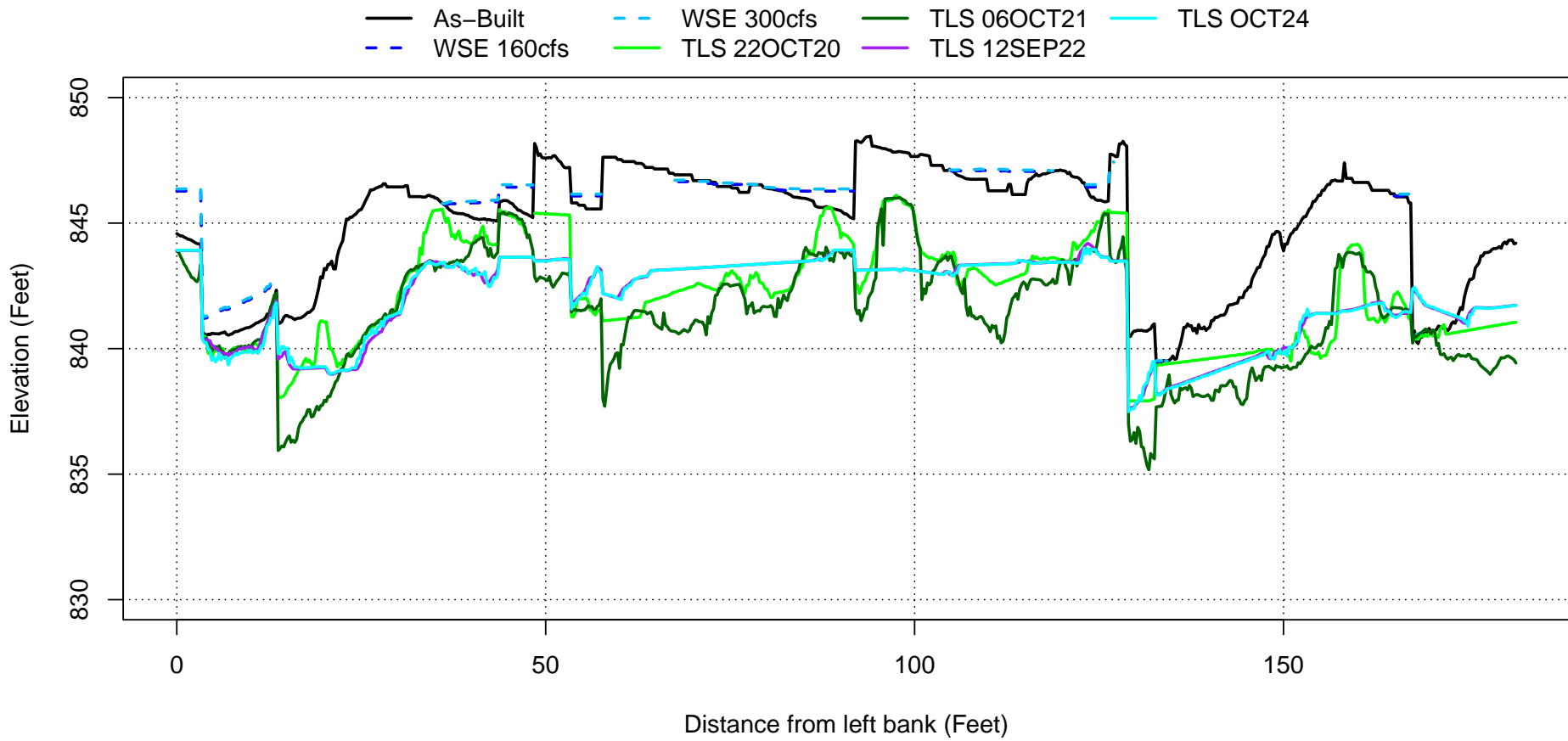


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 241 - Plot

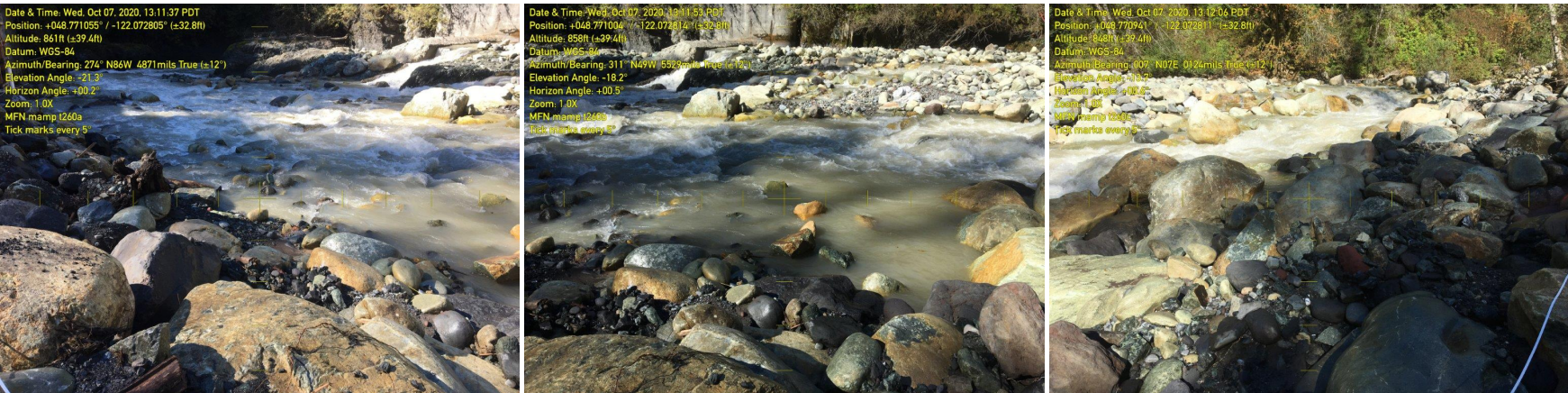


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

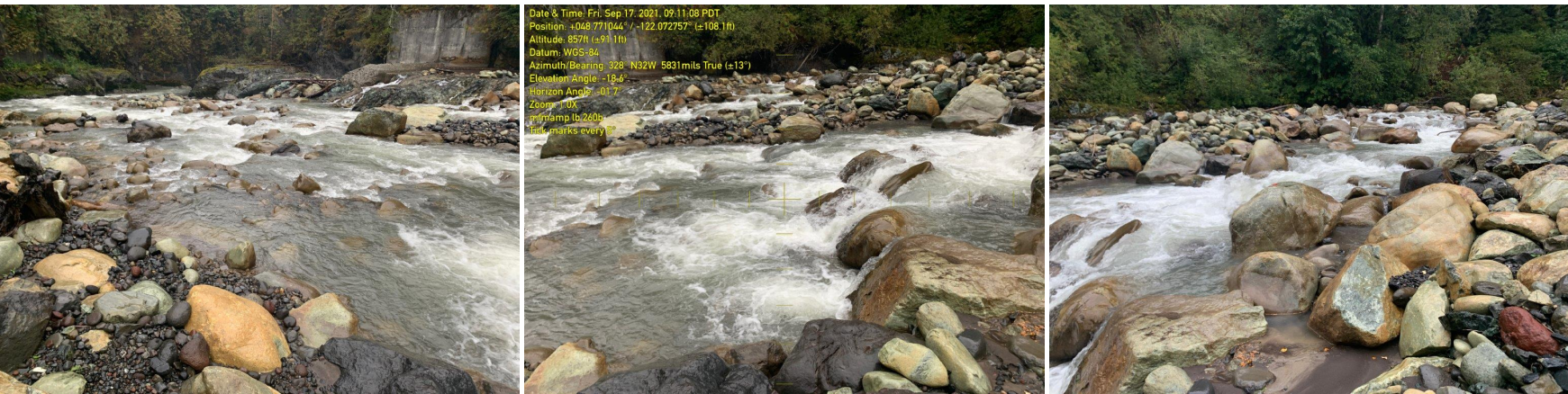


Transect 260

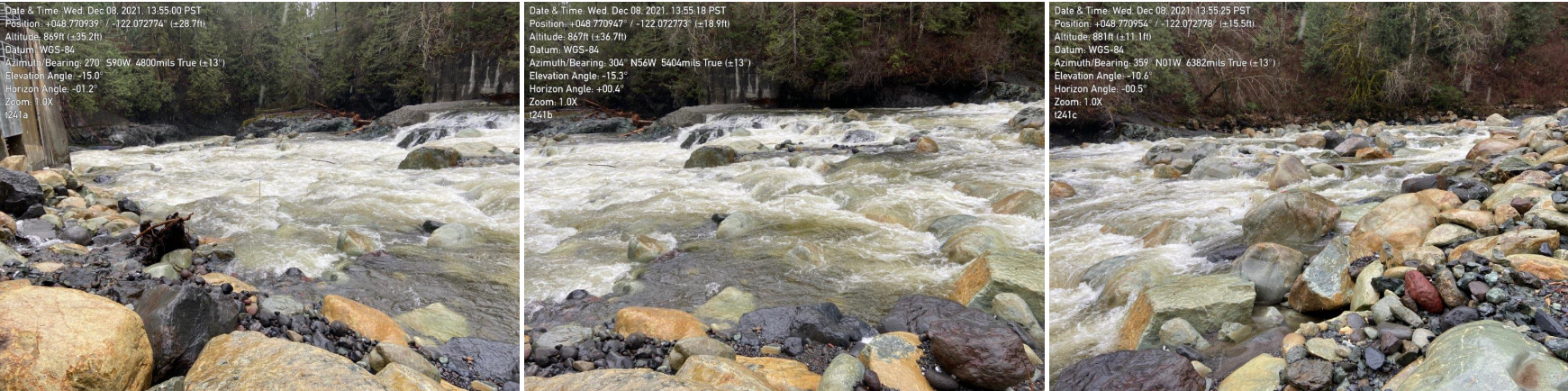
October 2020



September 2021



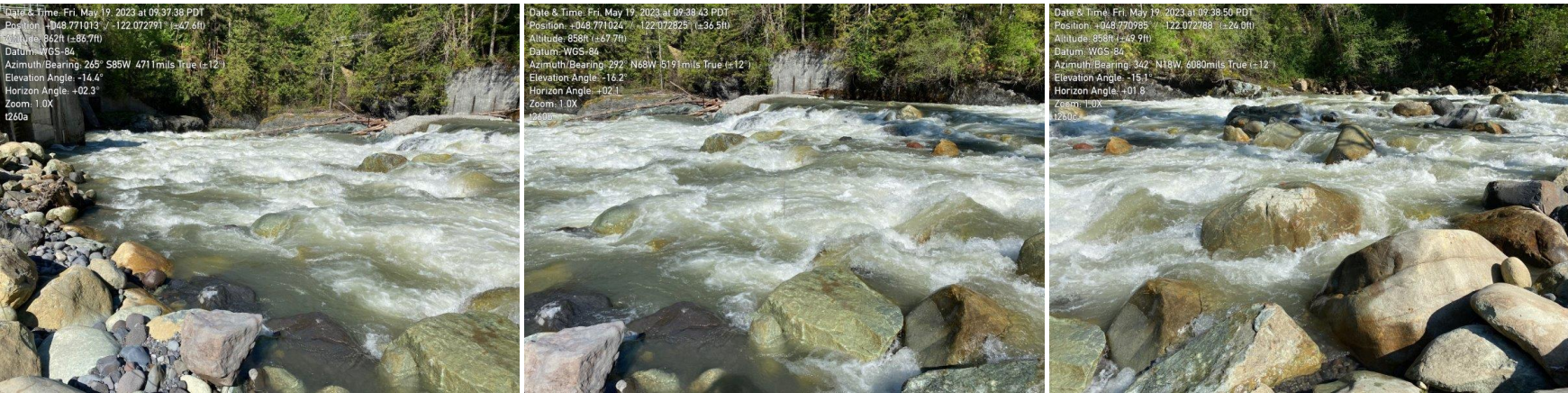
December 2021



September 2022

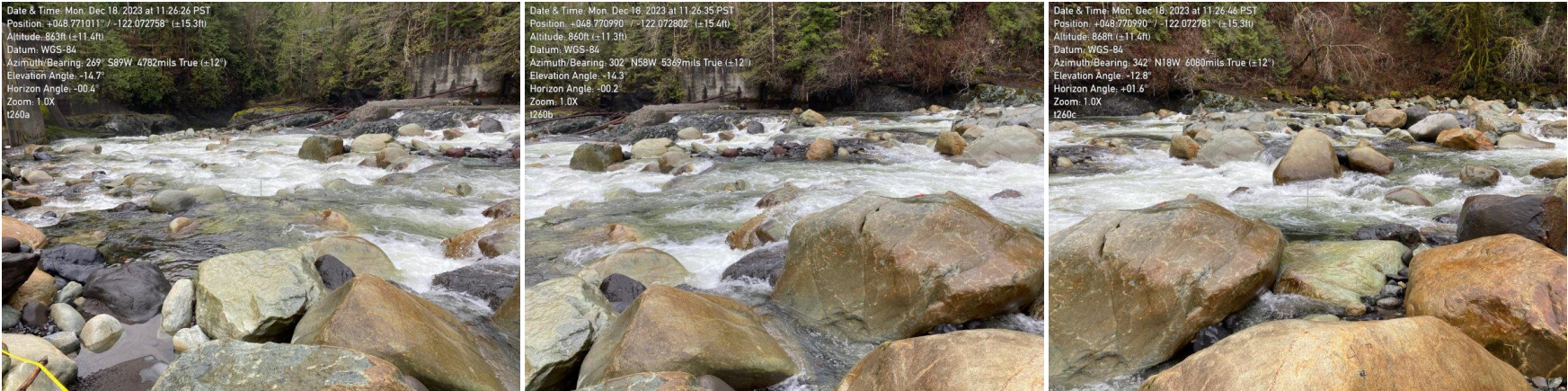


May 2023





December 2023

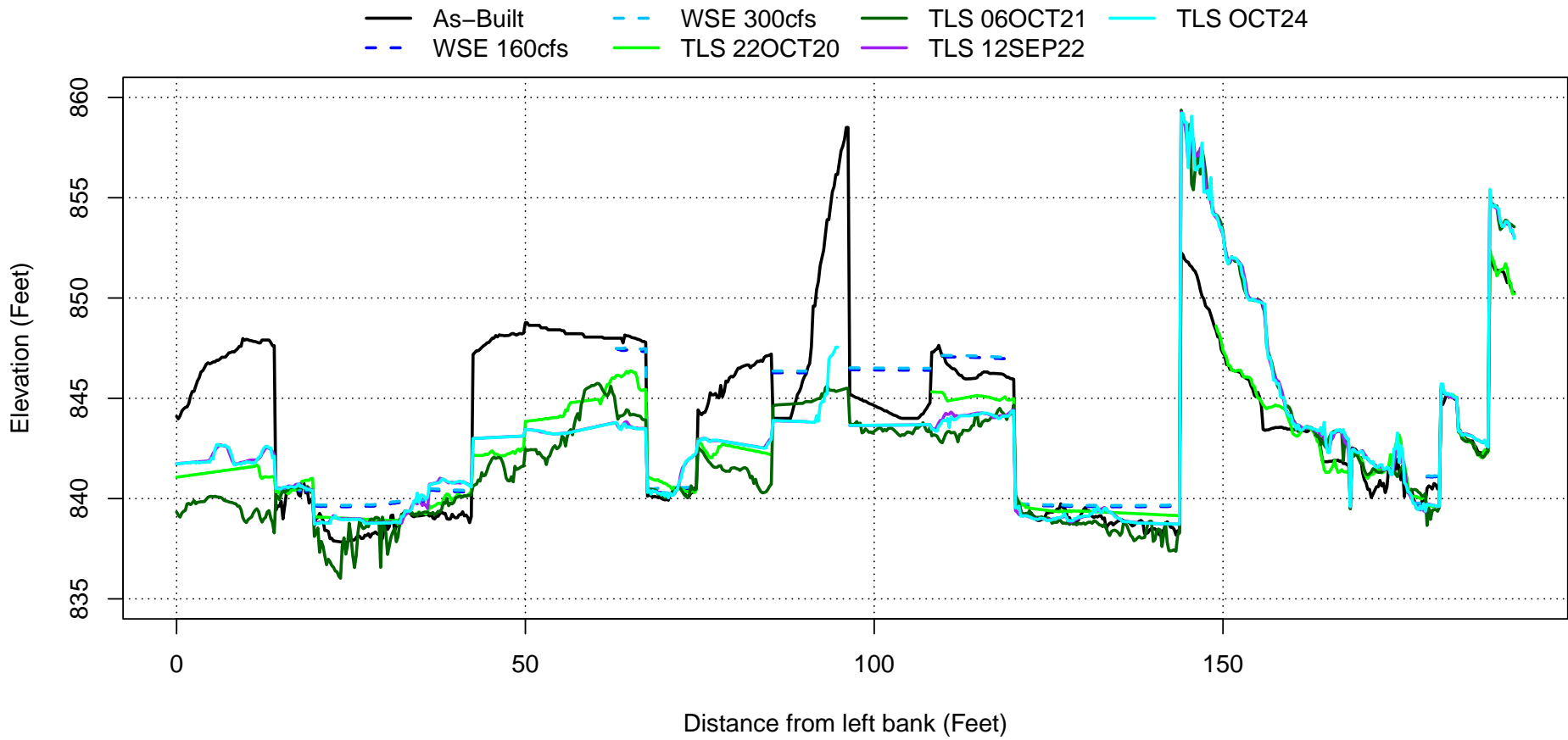


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 260 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

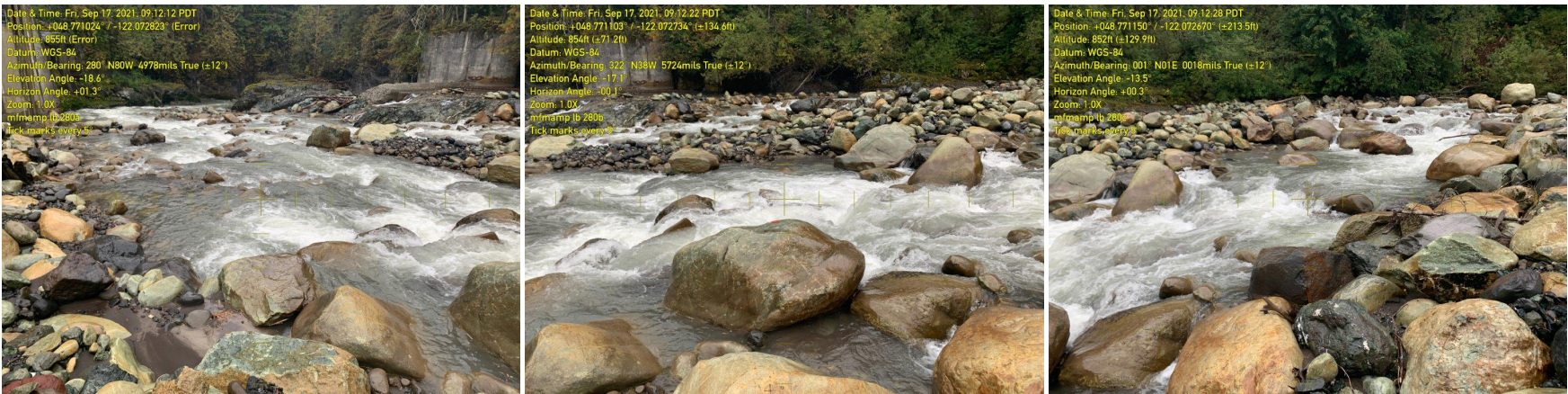


Transect 280

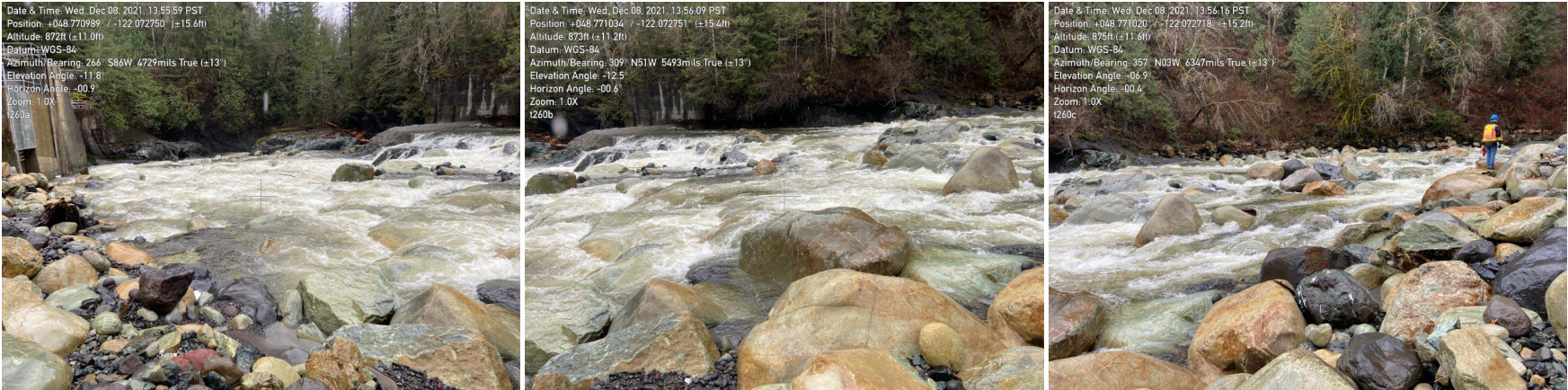
October 2020



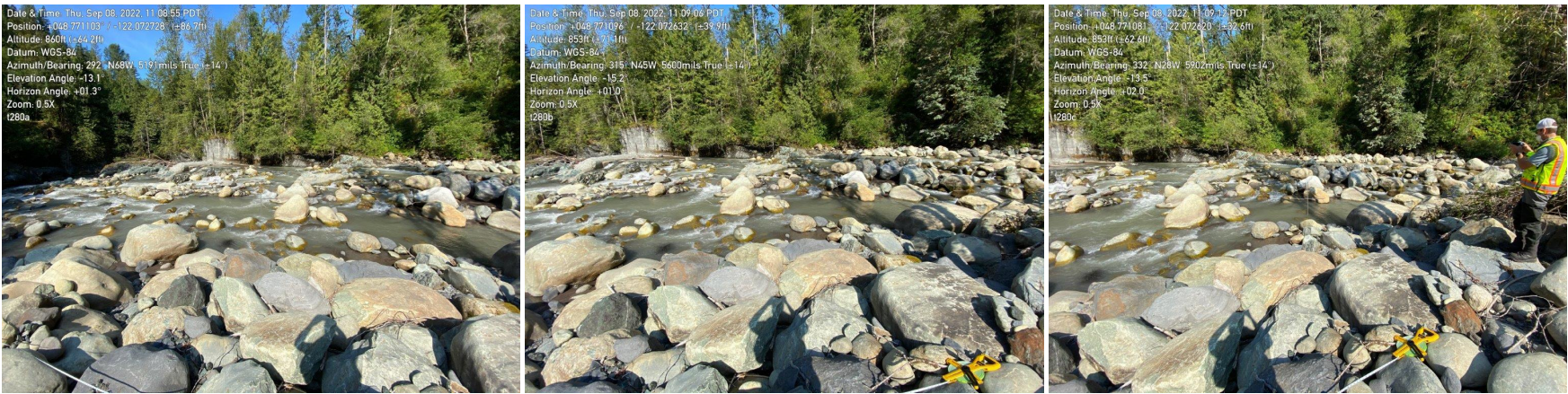
September 2021



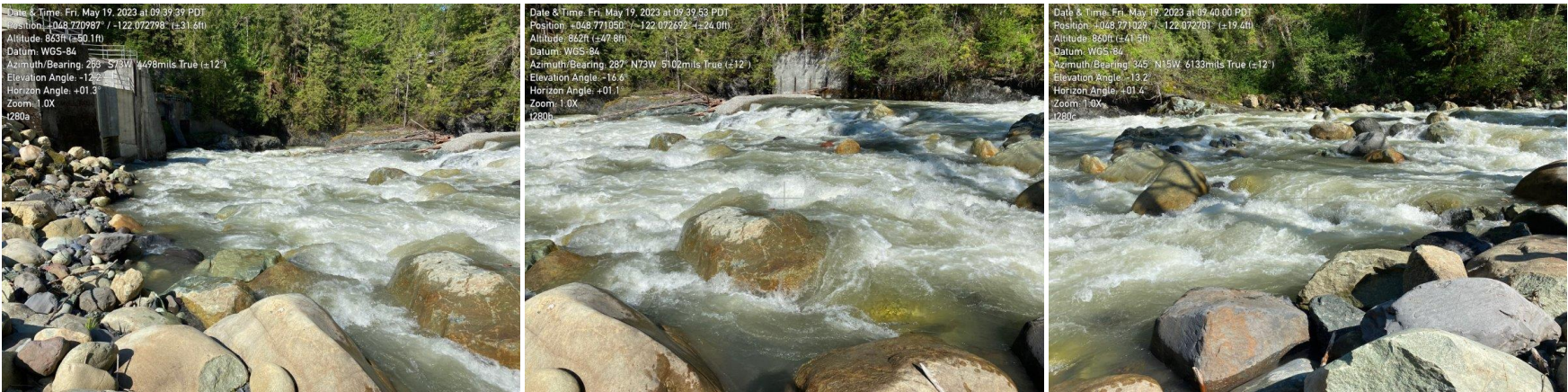
December 2021



September 2022

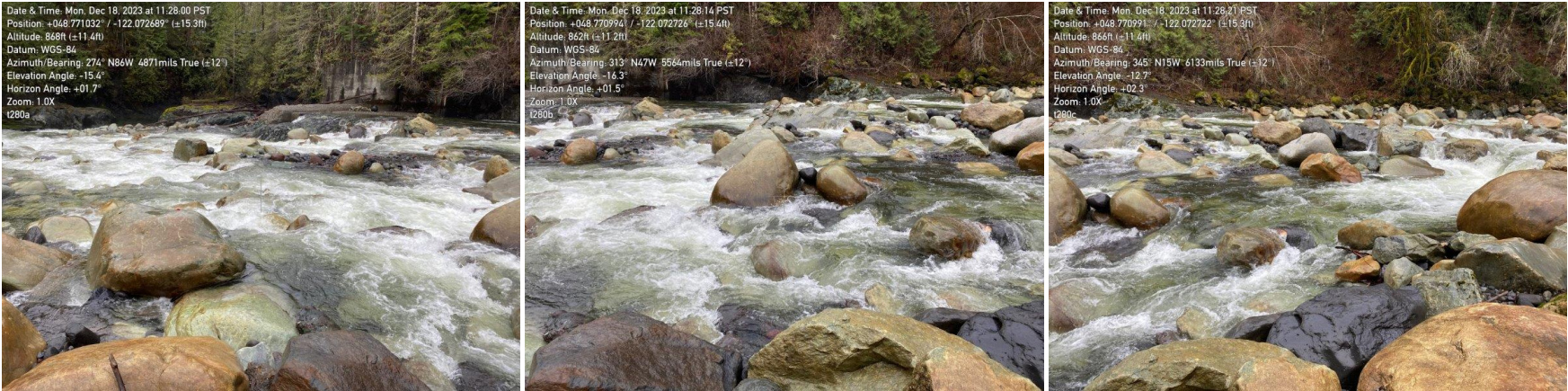


May 2023

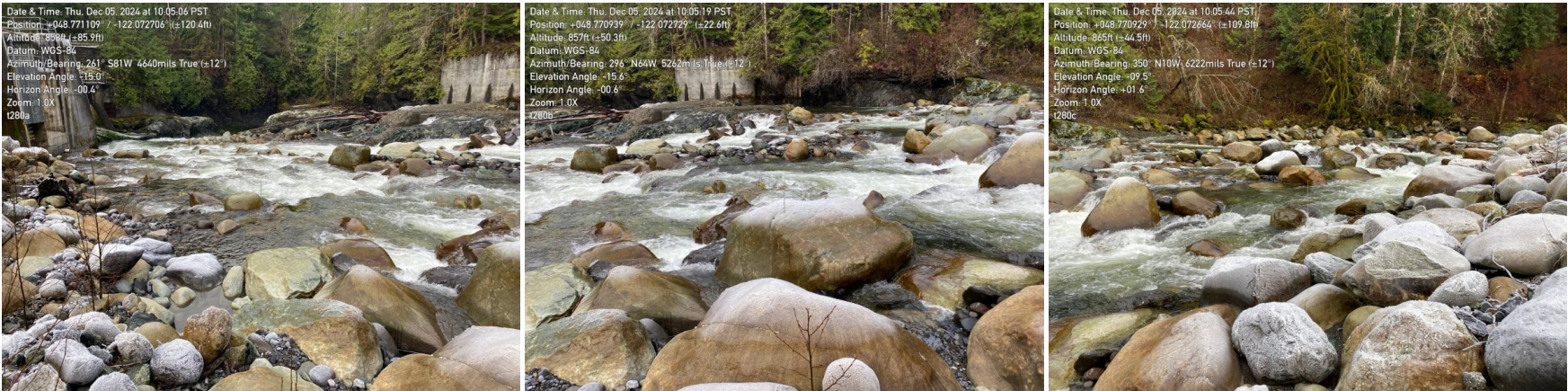




December 2023

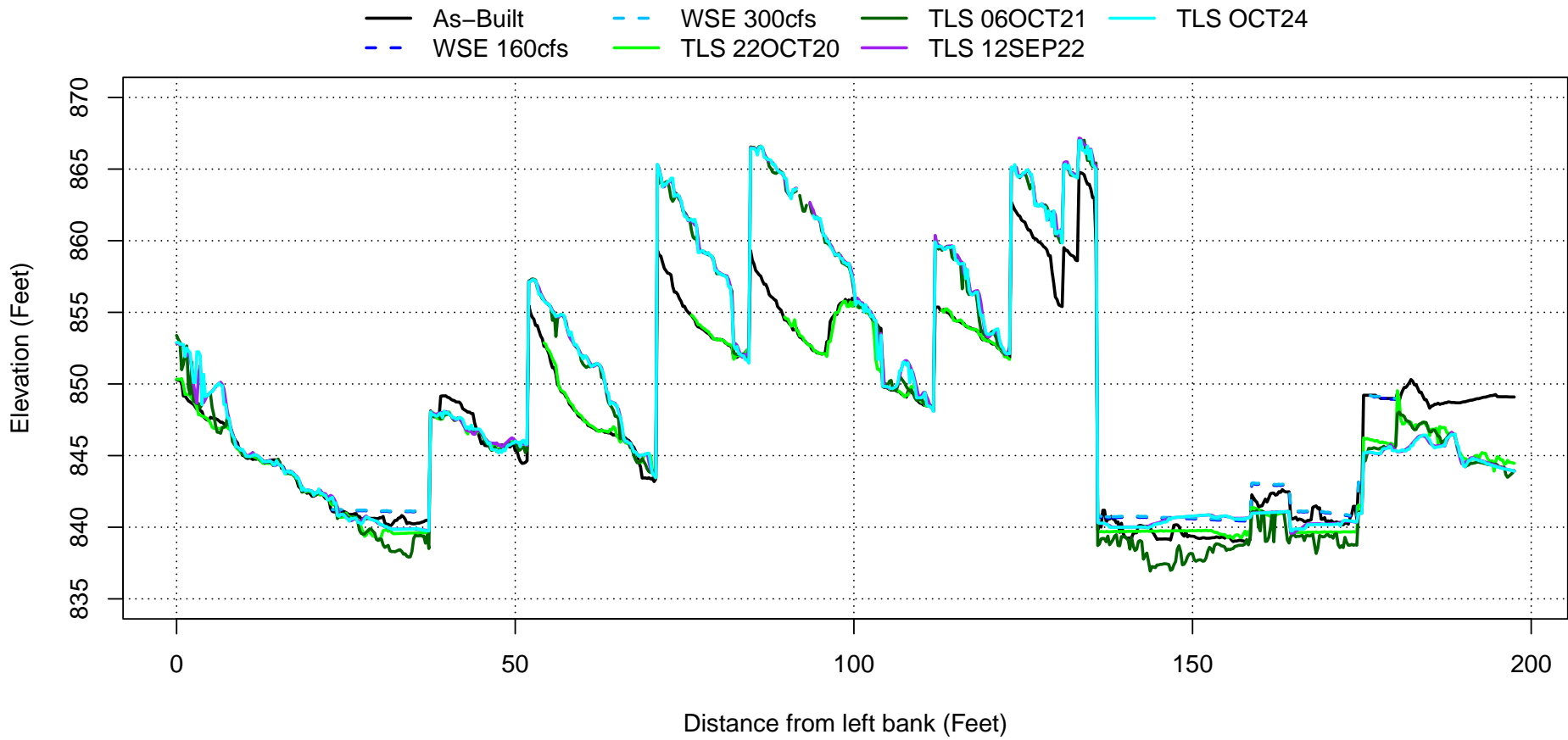


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 280 - Plot

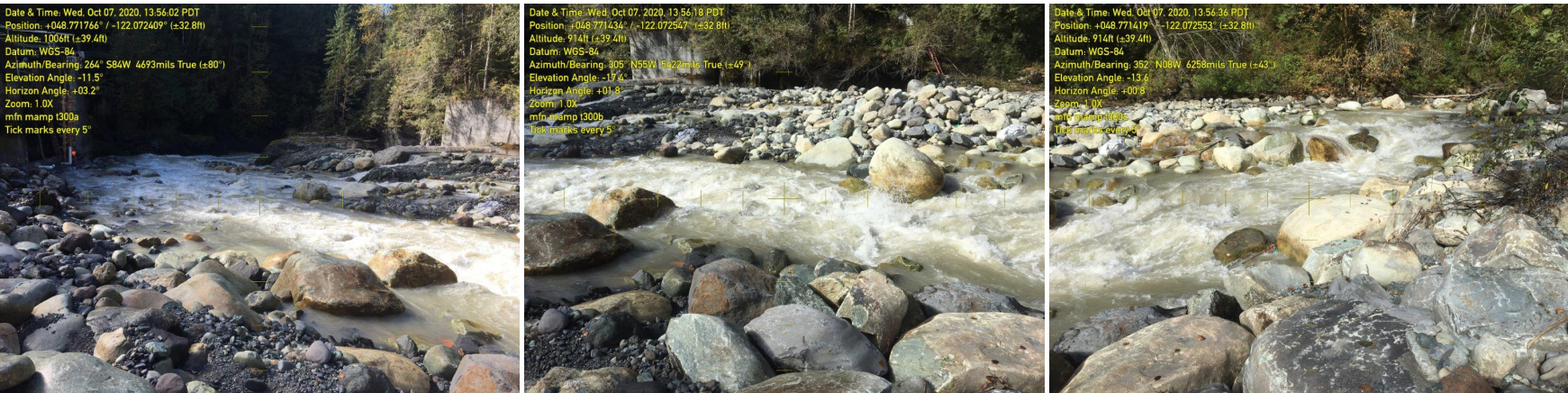


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

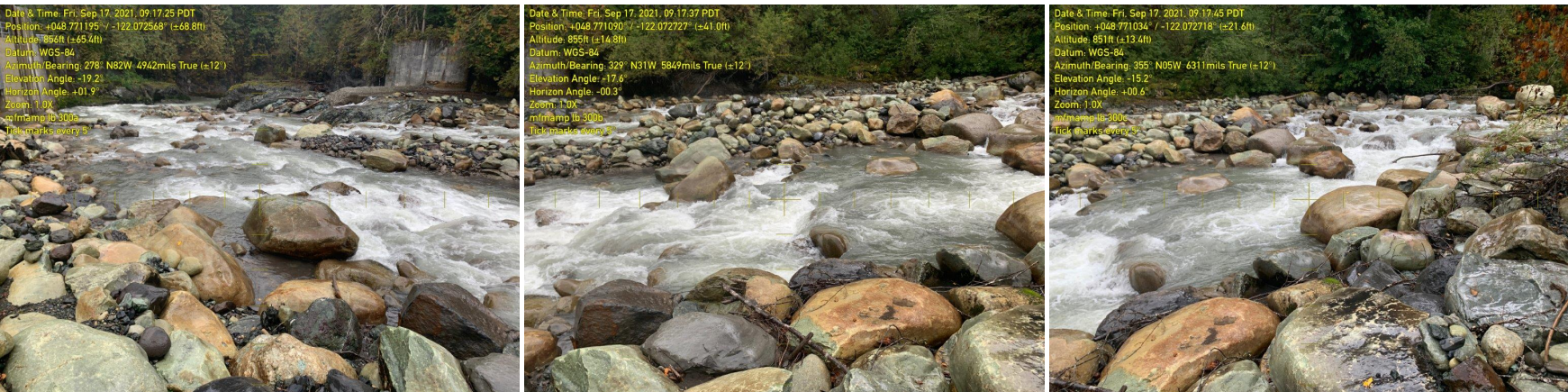


Transect 300

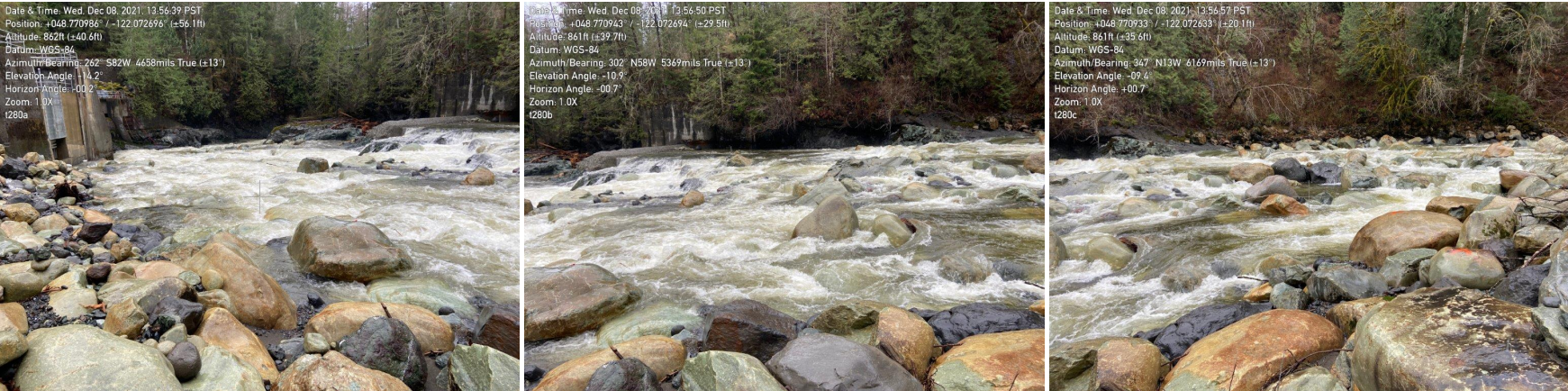
October 2020



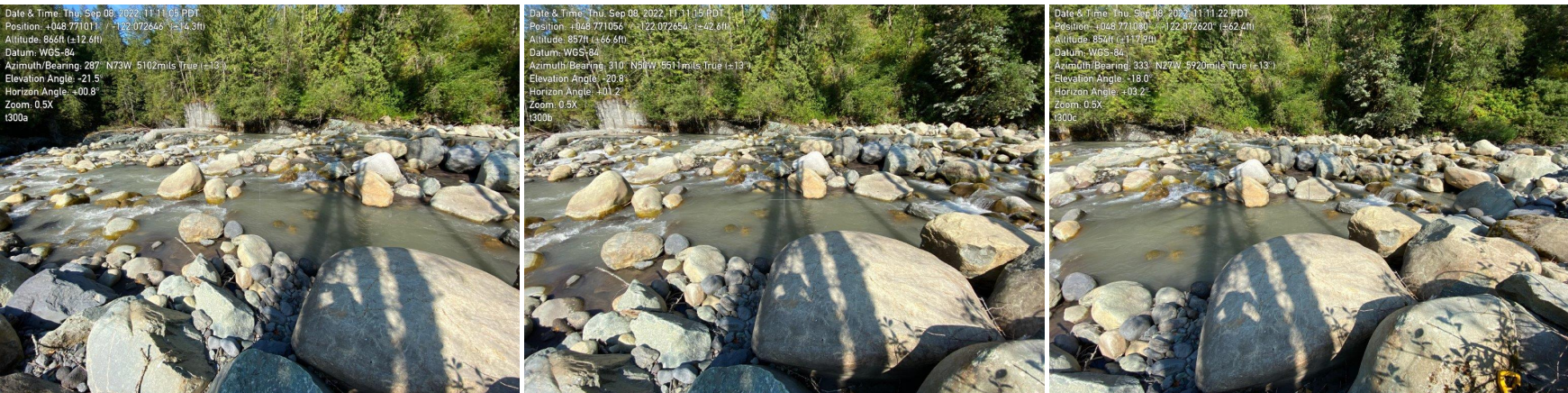
September 2021



December 2021



September 2022

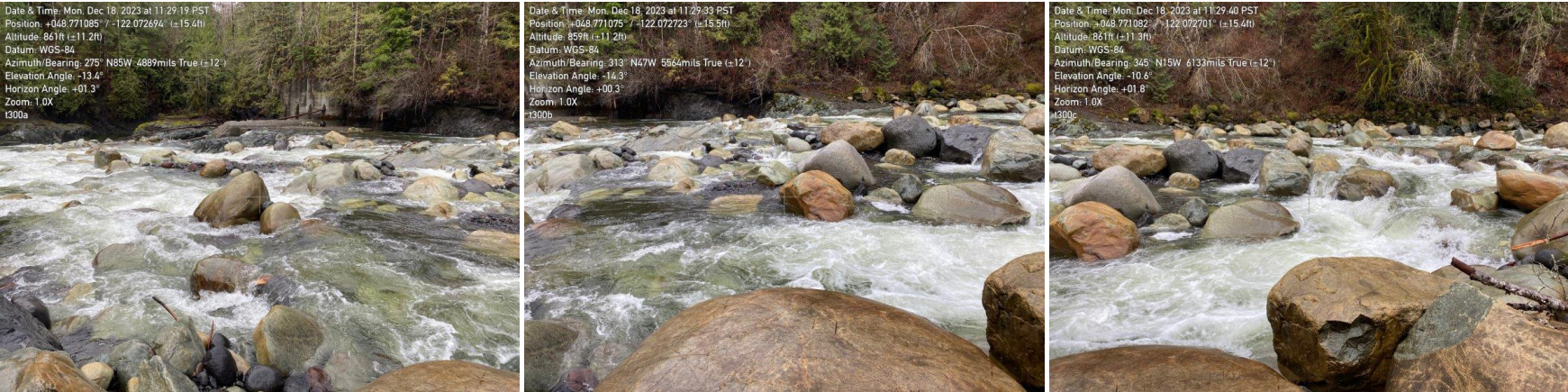


May 2023

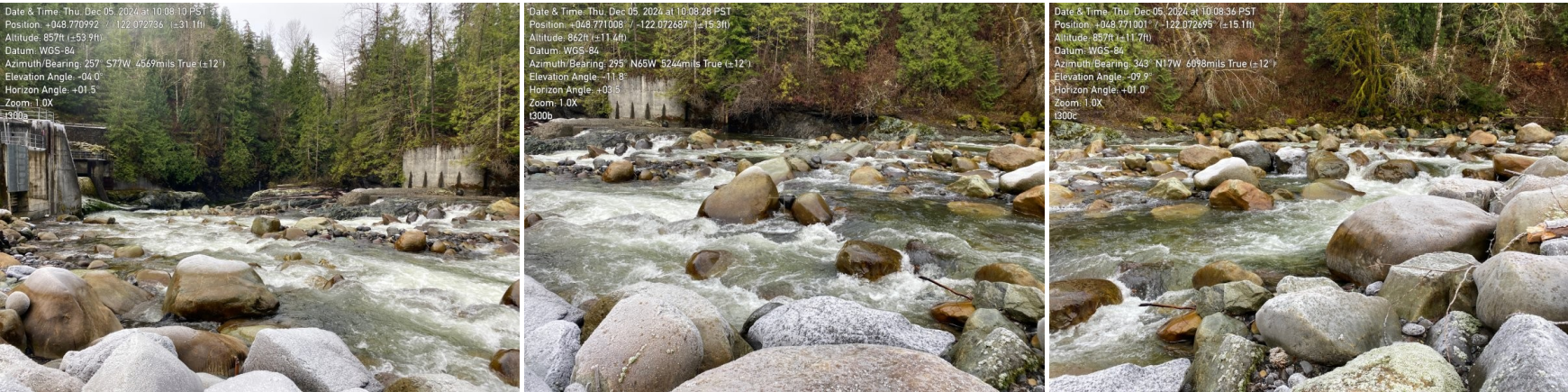




December 2023

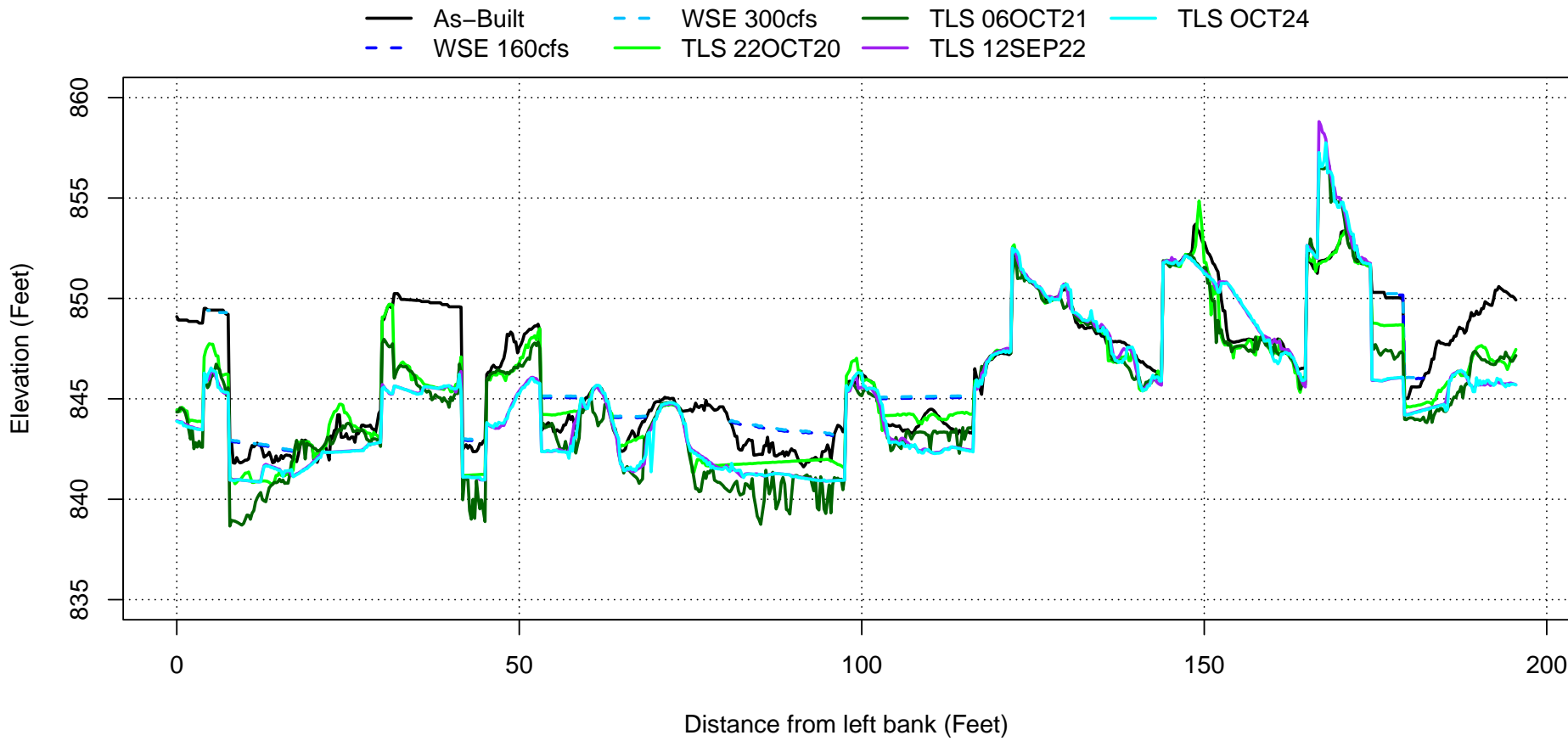


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 300 - Plot

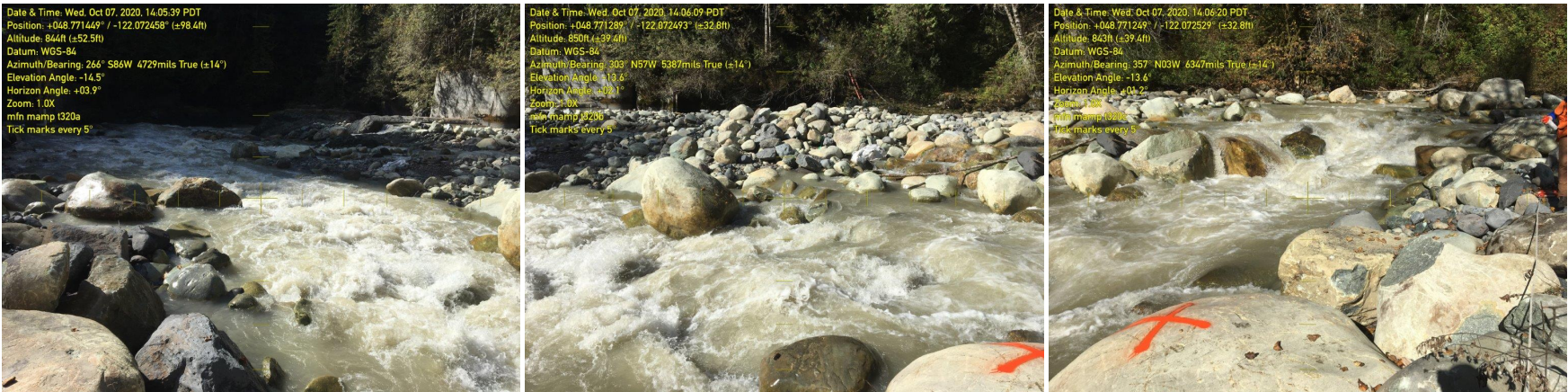


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

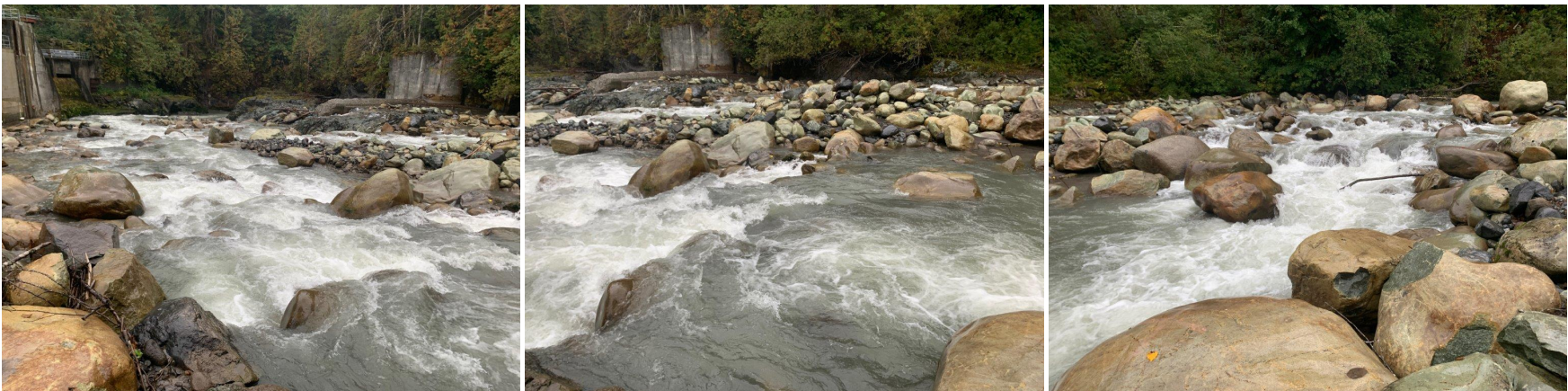


Transect 320

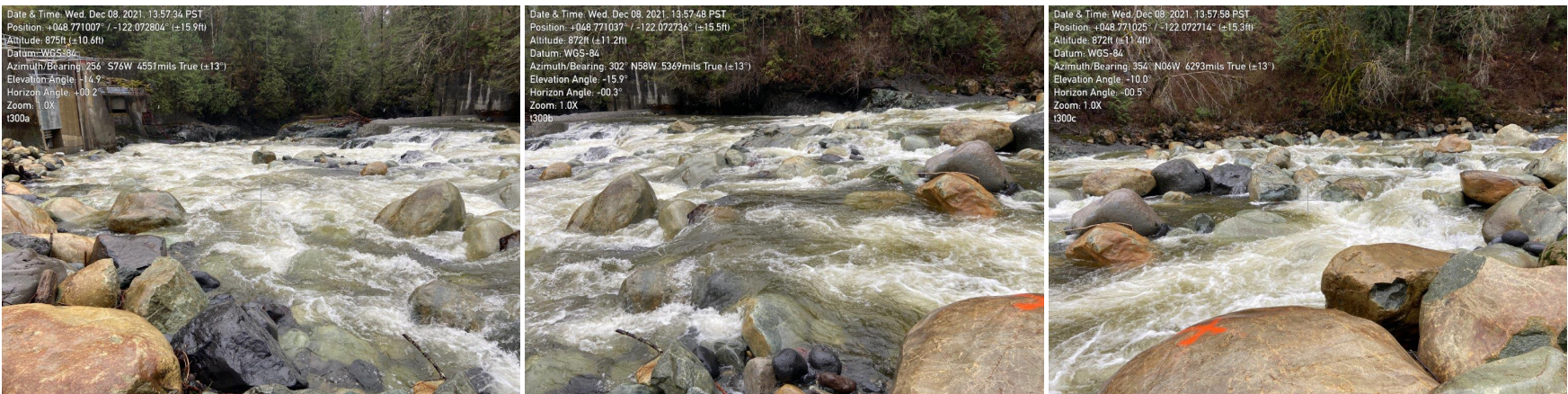
October 2020



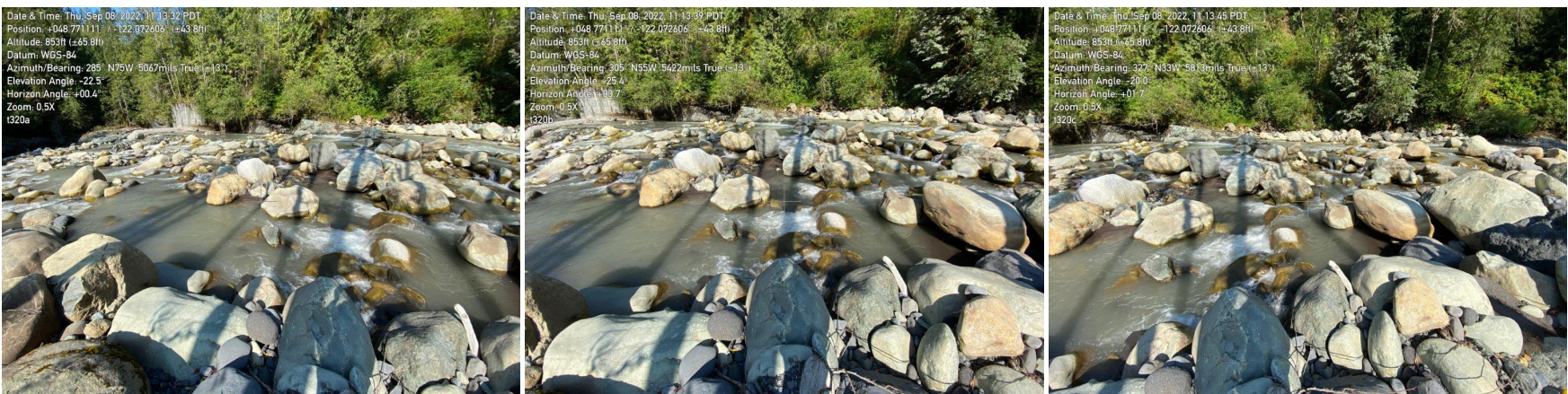
September 2021



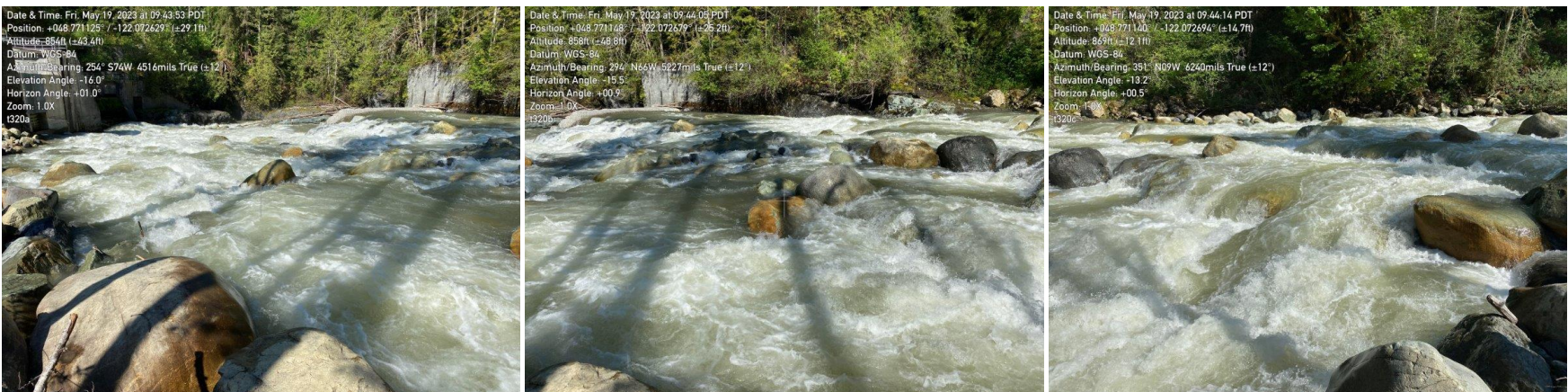
December 2021



September 2022

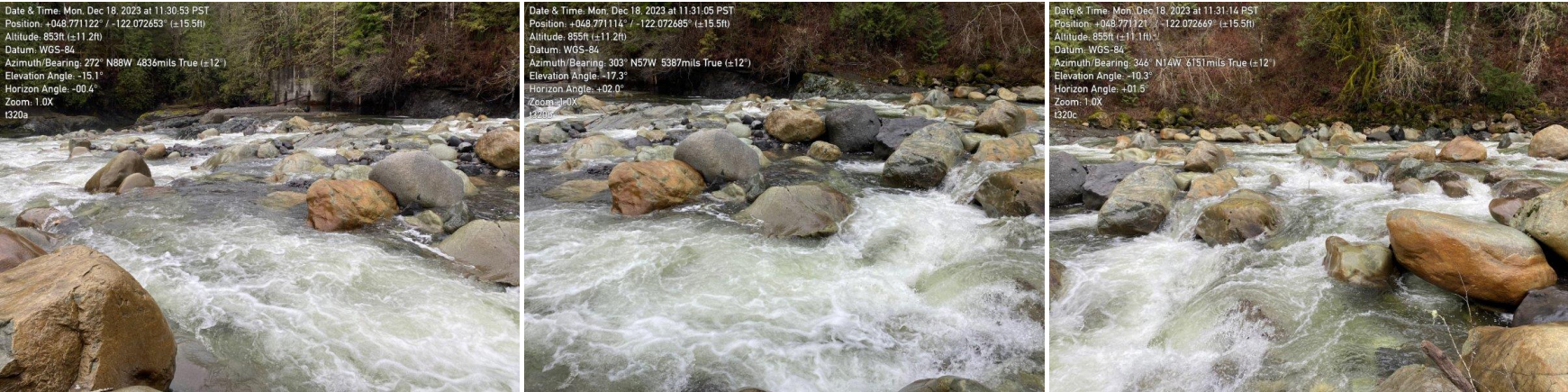


May 2023

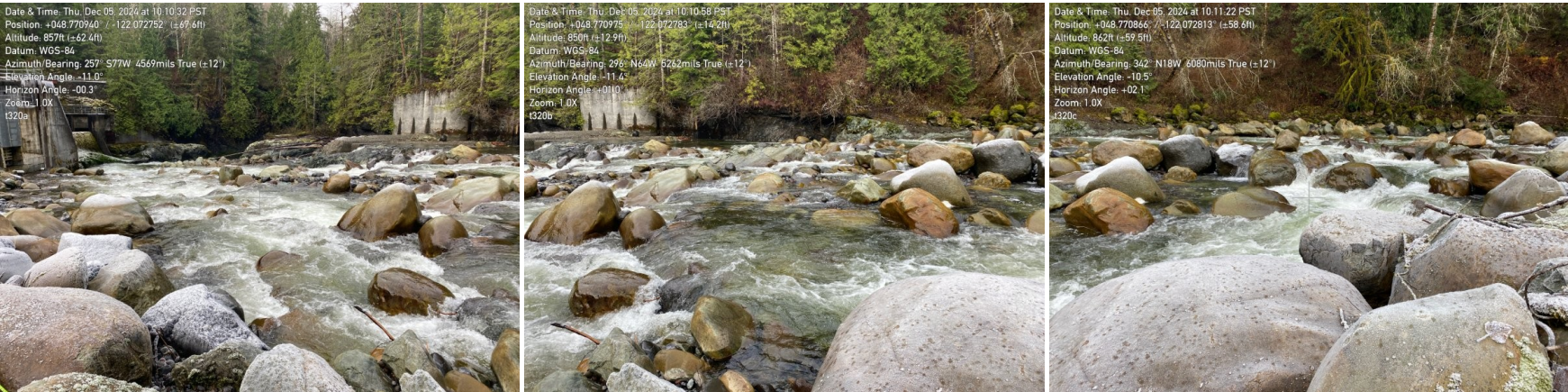




December 2023

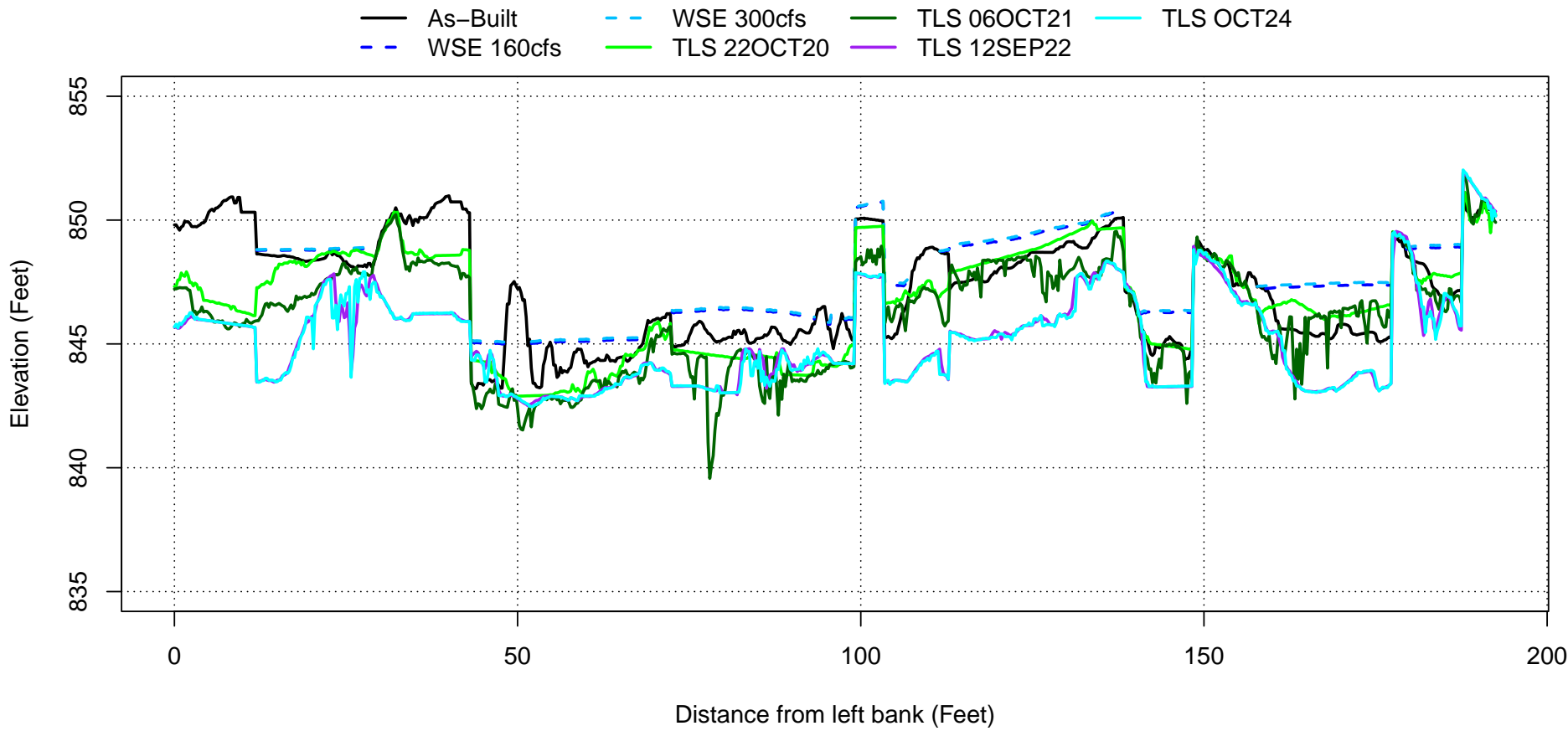


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 320 - Plot

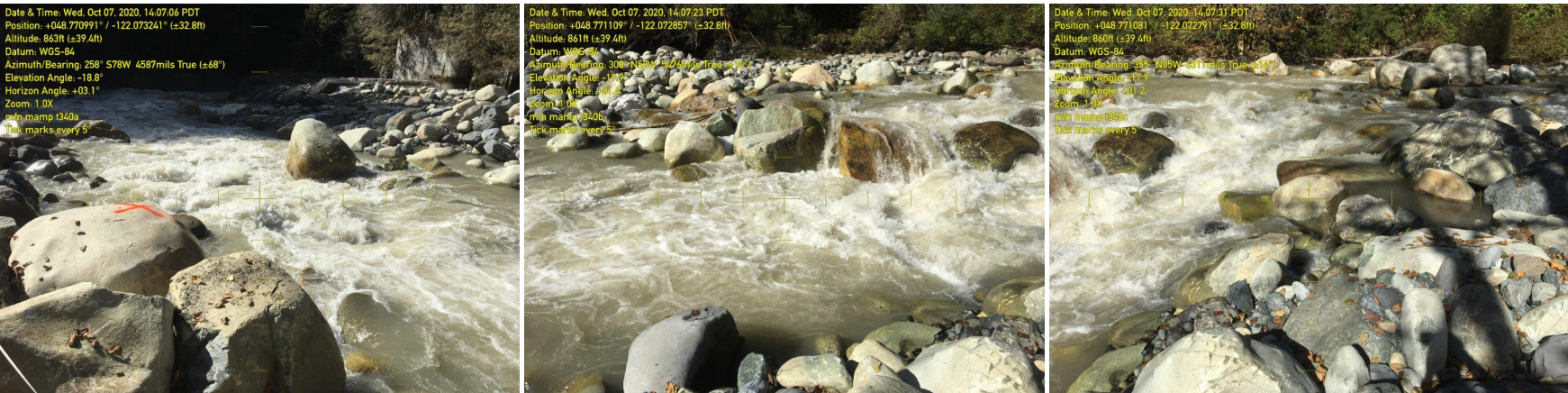


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

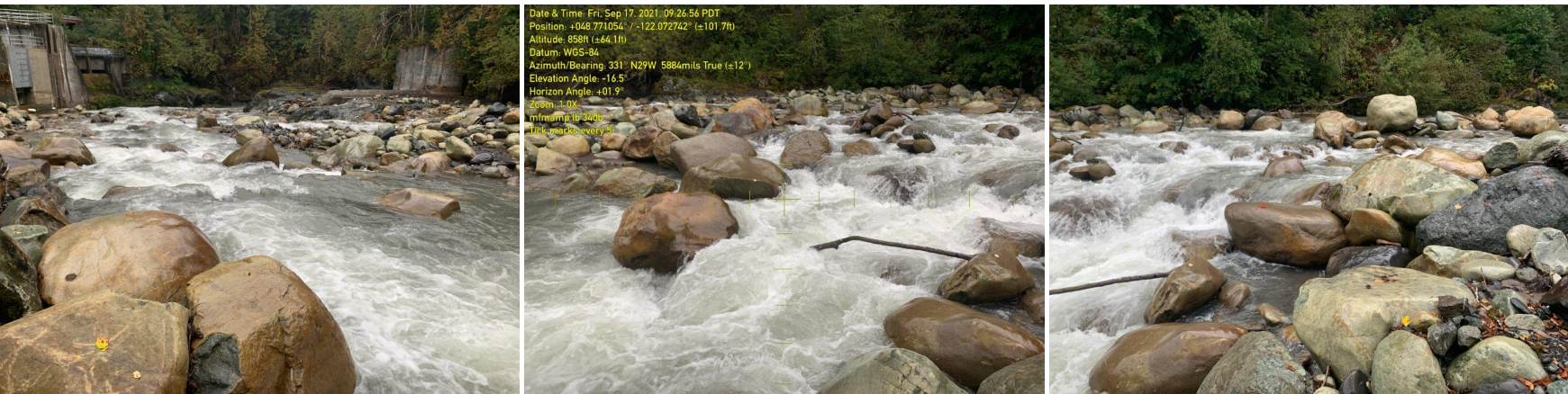


Transect 340

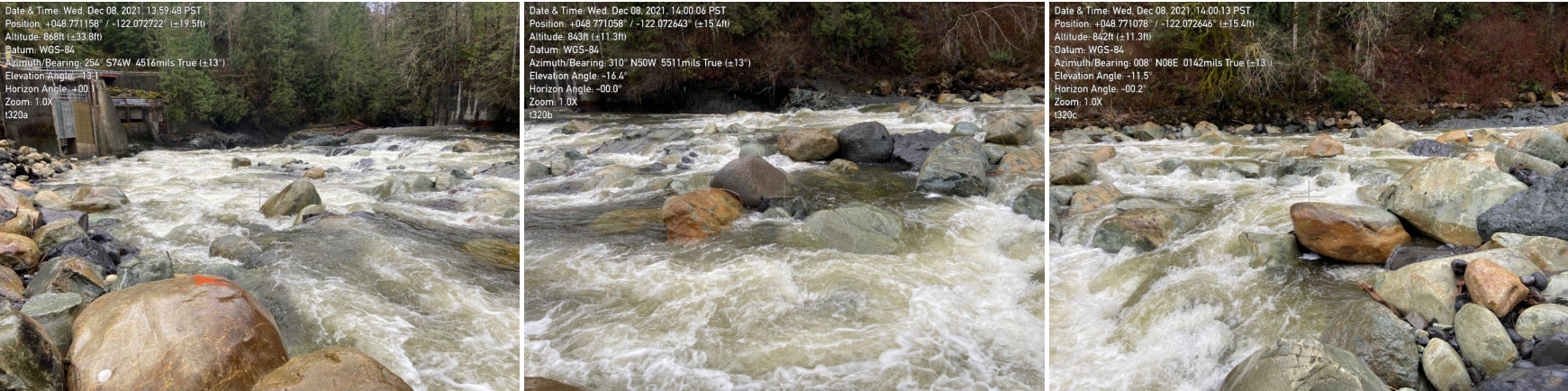
October 2020



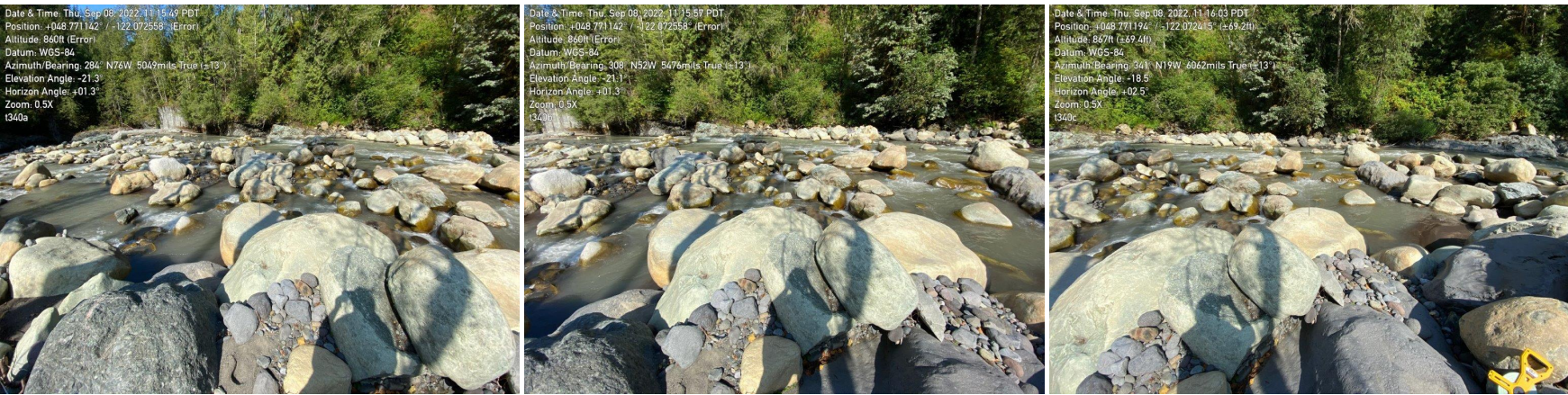
September 2021



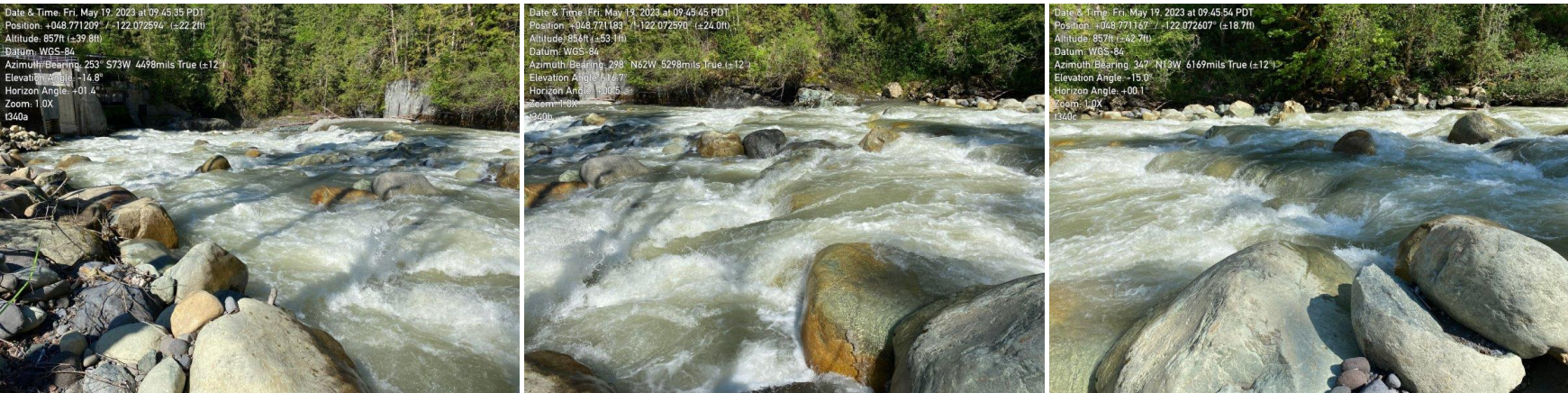
December 2021



September 2022

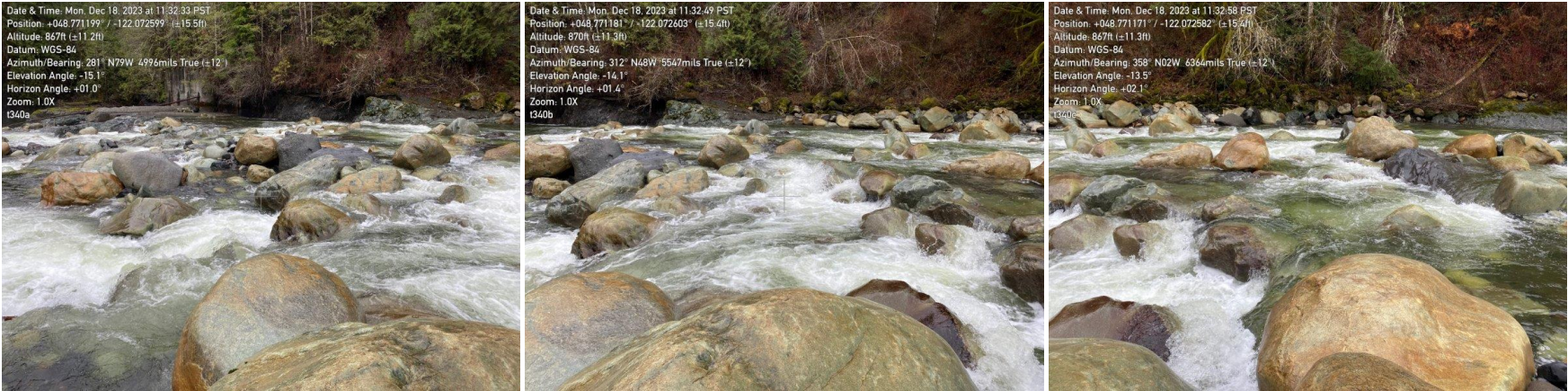


May 2023

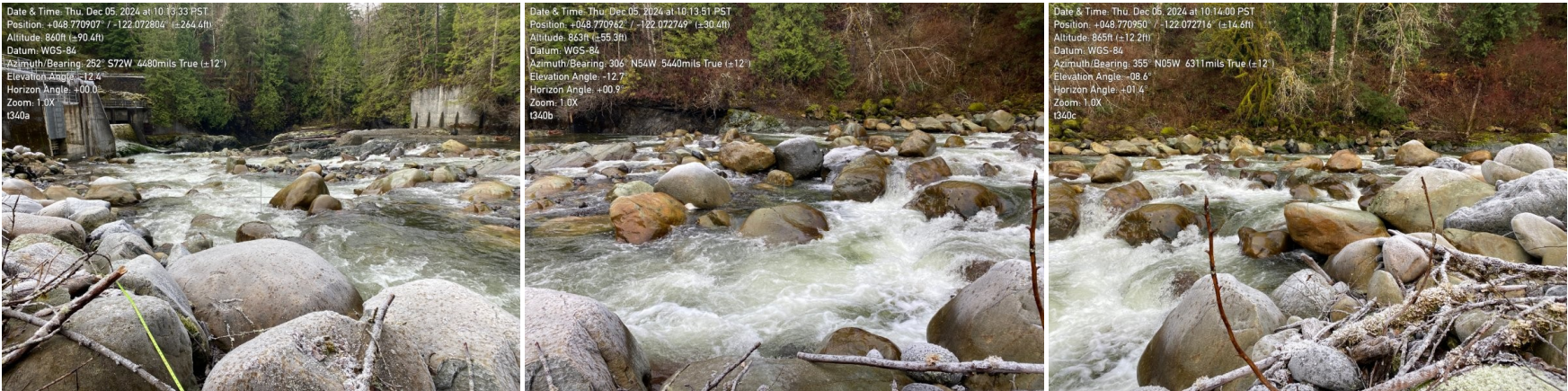




December 2023

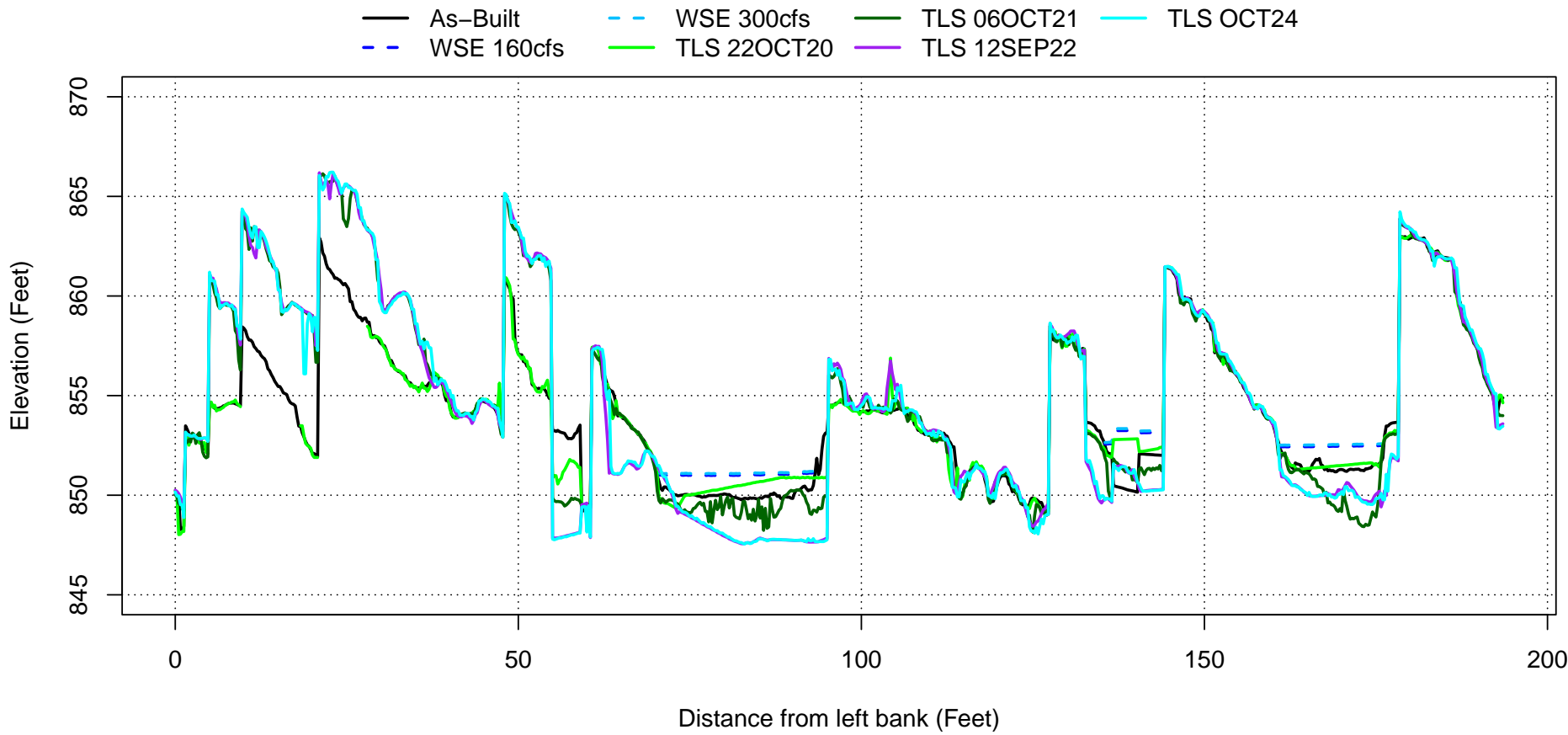


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 340 - Plot

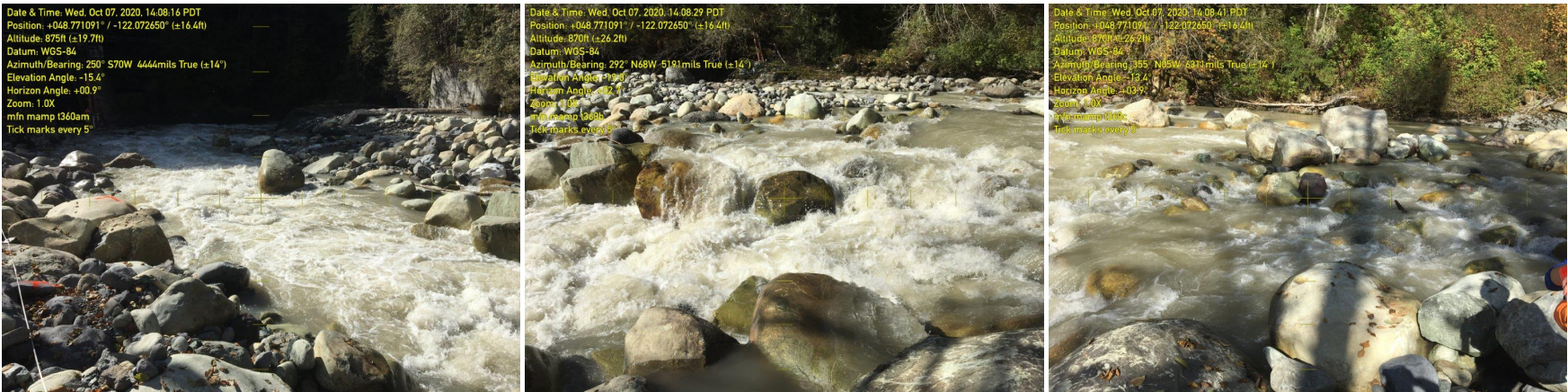


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

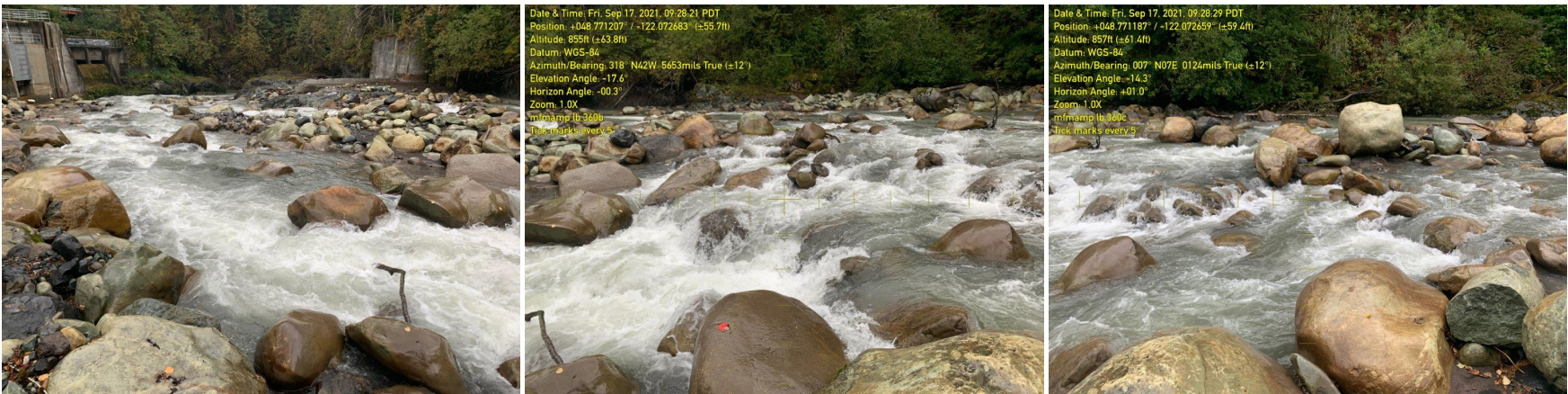


Transect 360

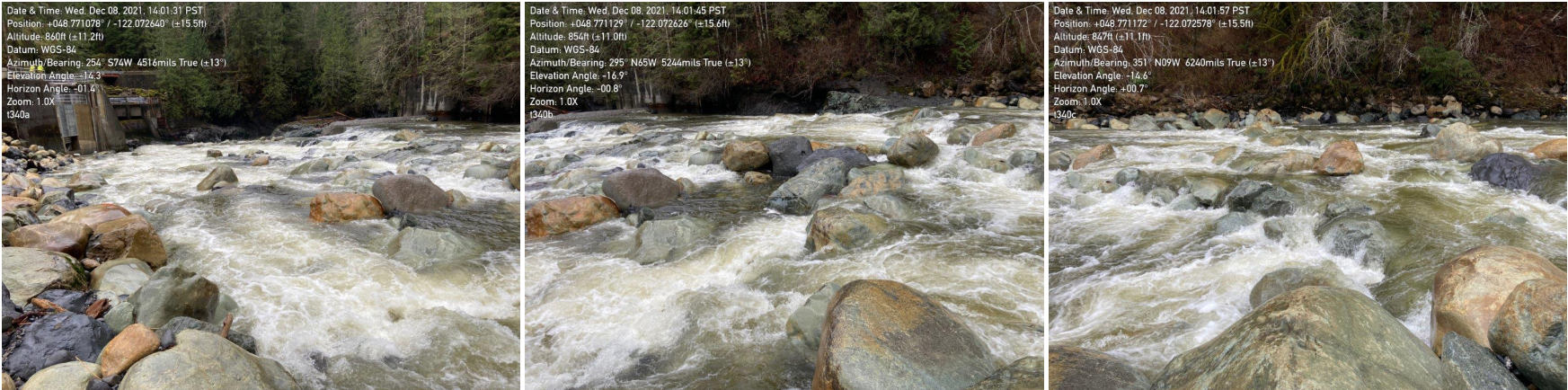
October 2020



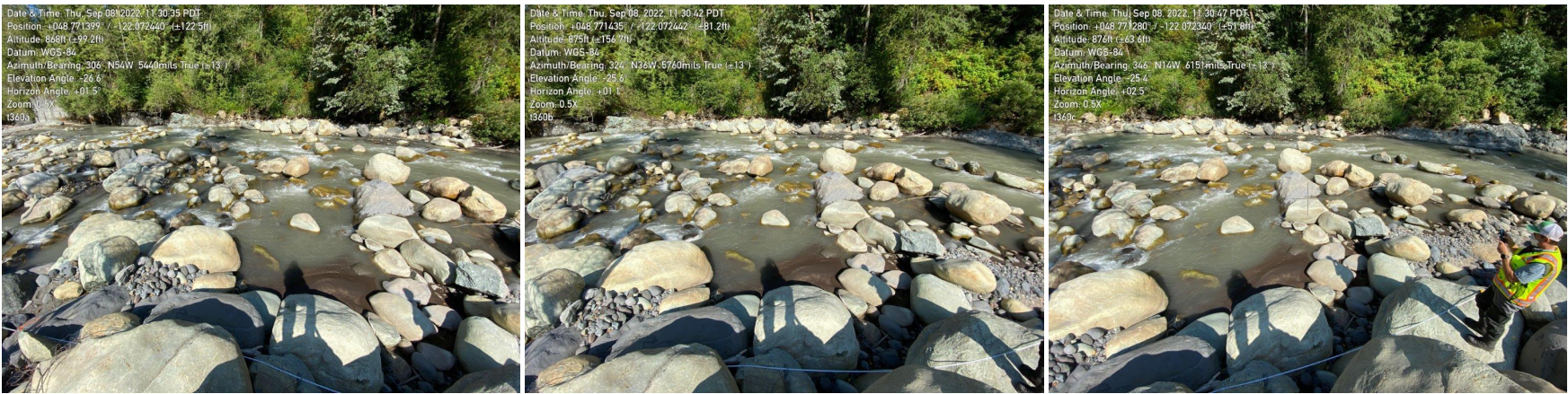
September 2021



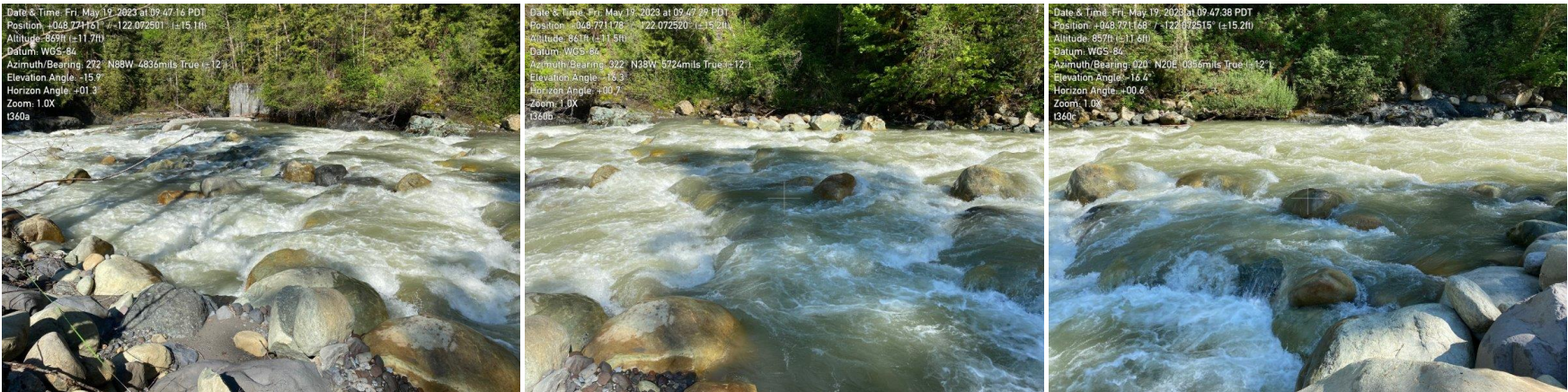
December 2021



September 2022

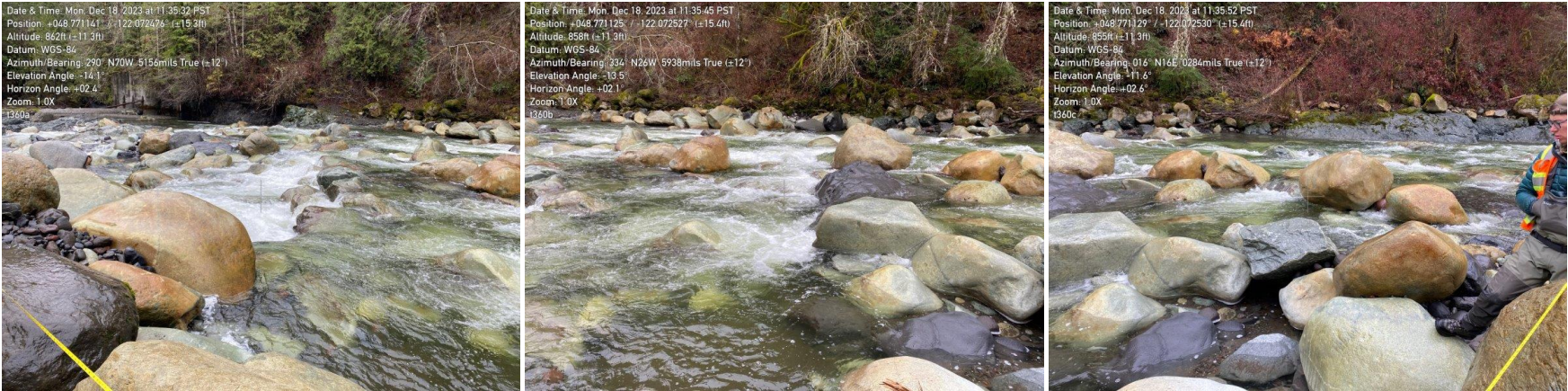


May 2023

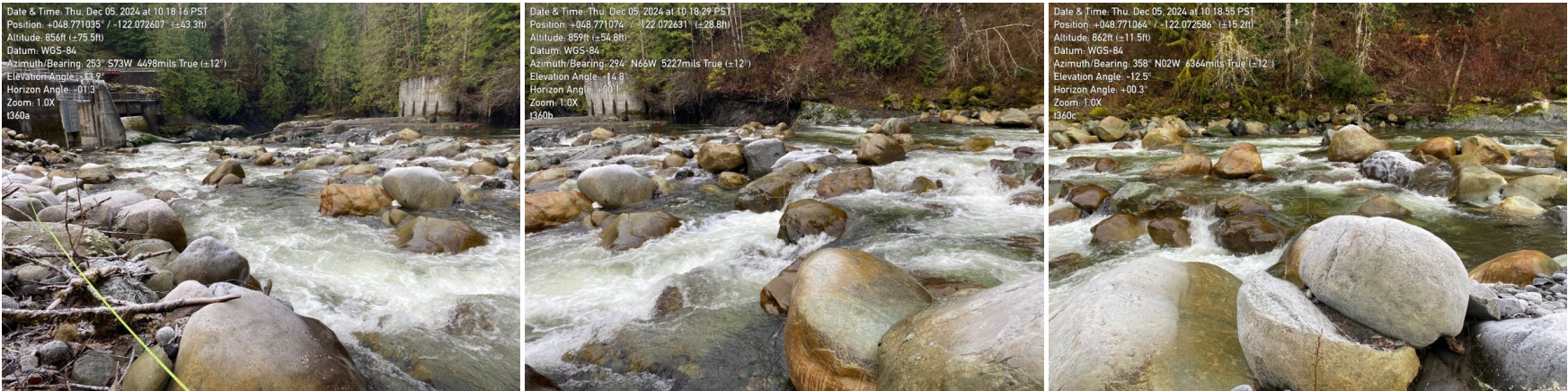




December 2023

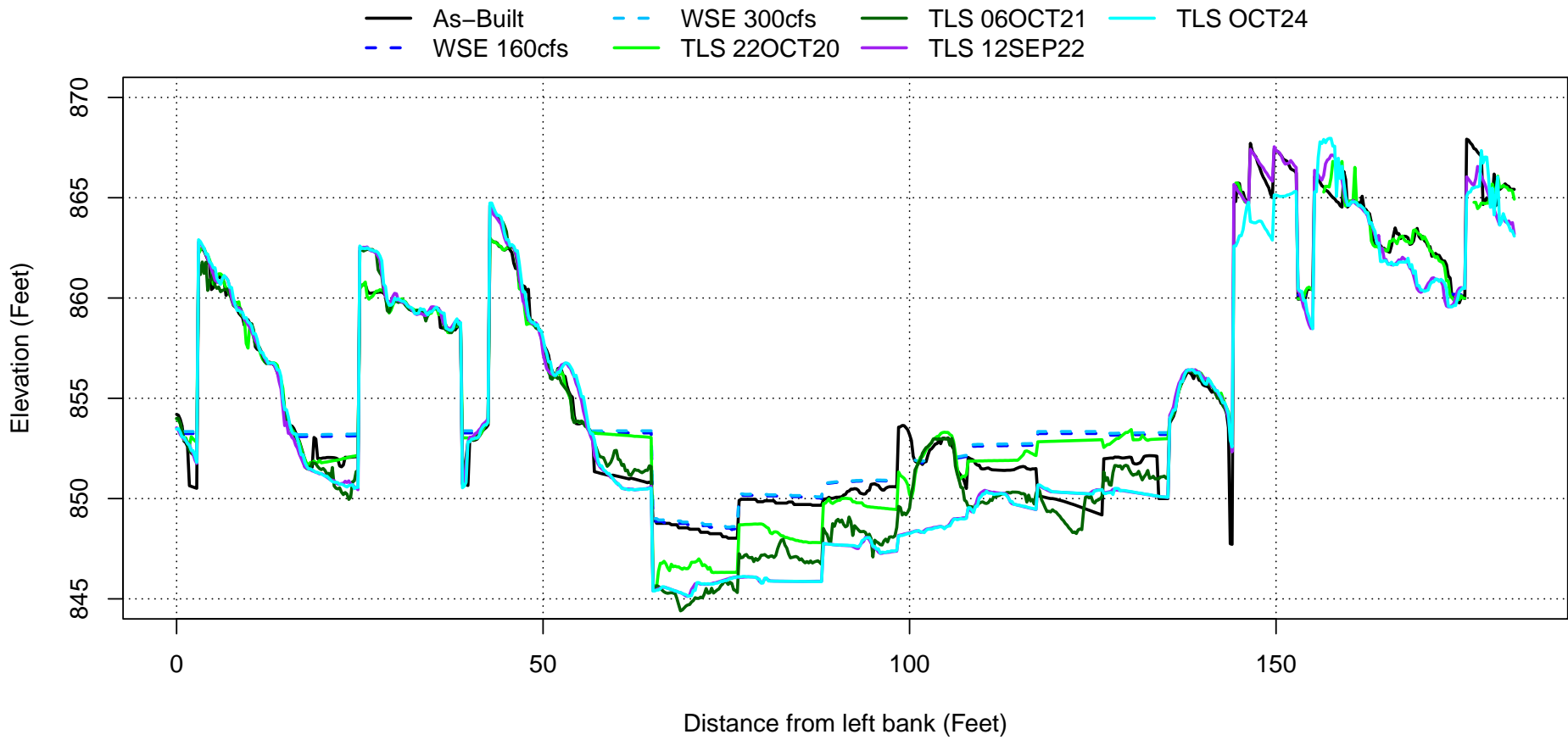


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 360 - Plot

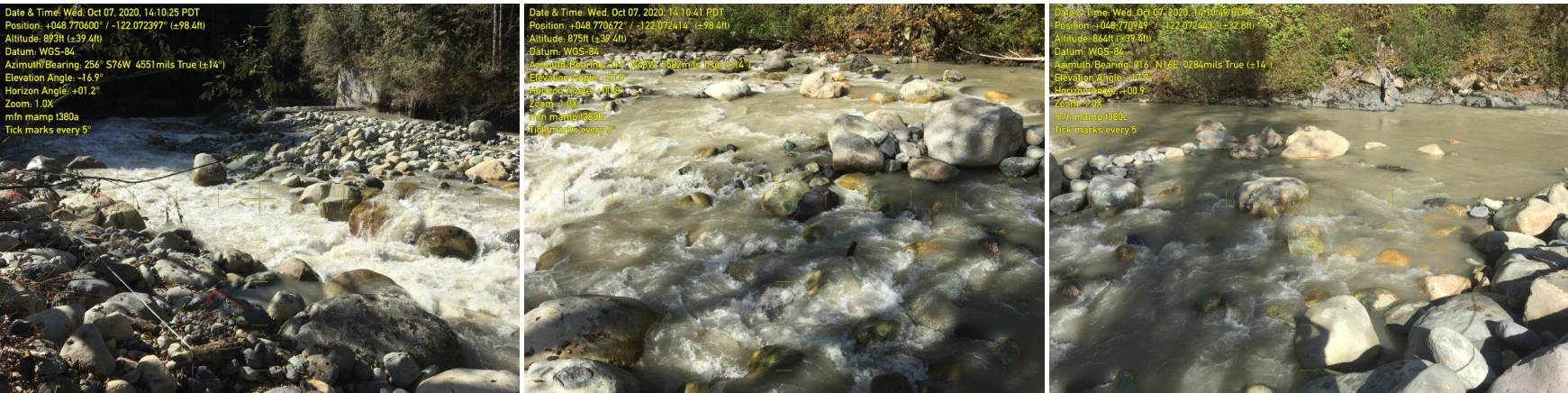


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 380

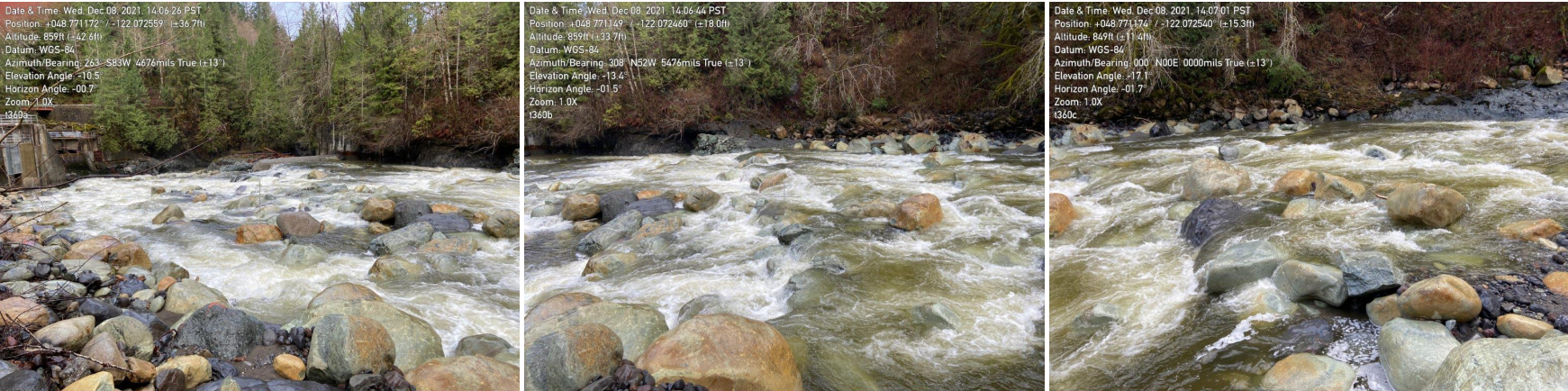
October 2020



September 2021



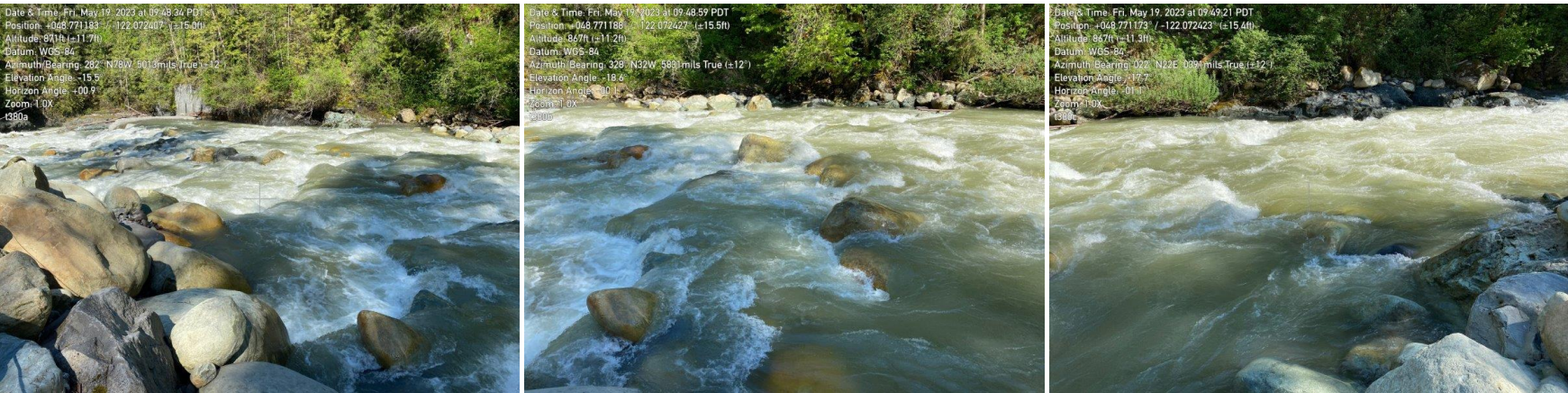
December 2021



September 2022

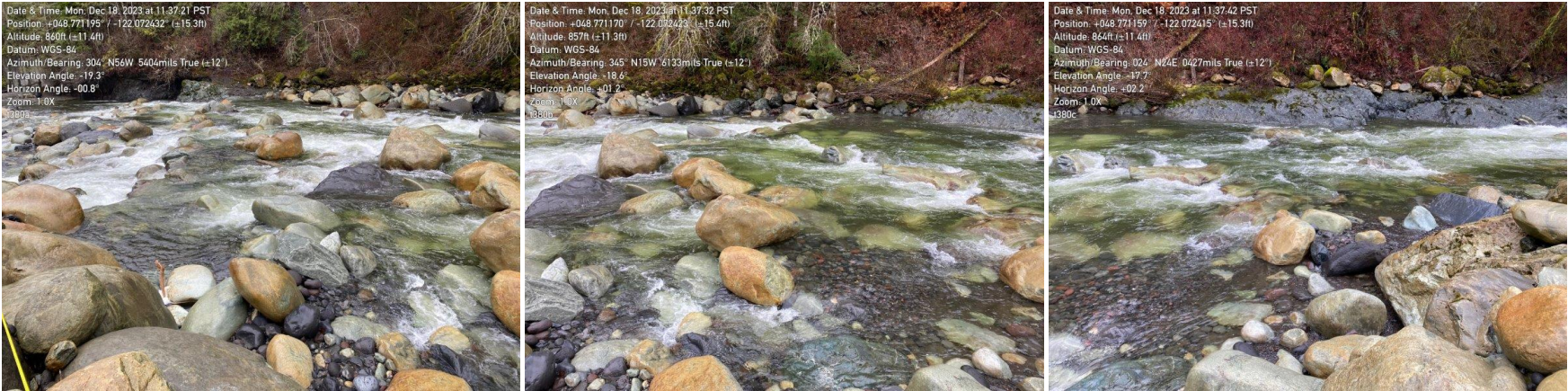


May 2023

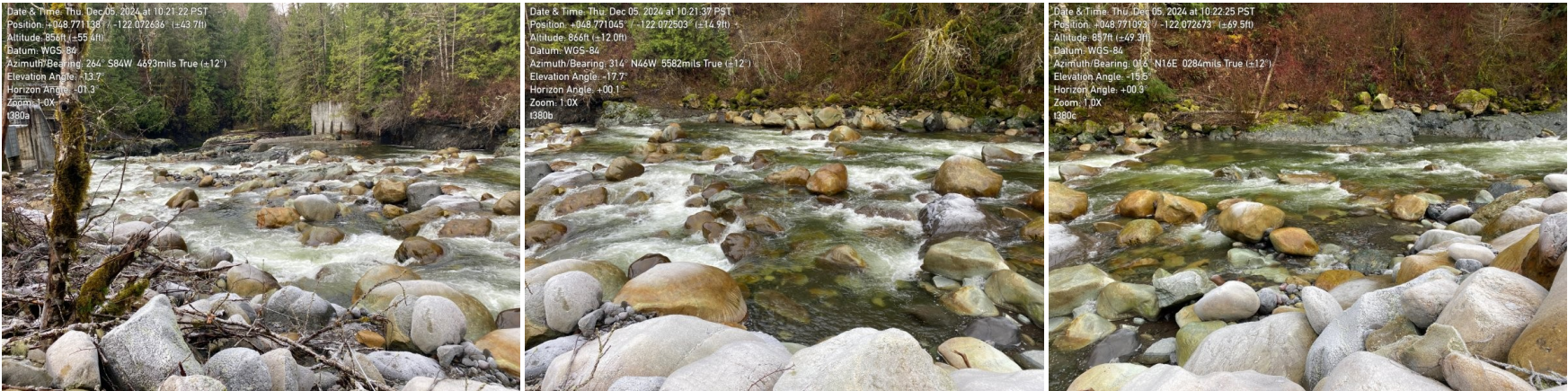




December 2023

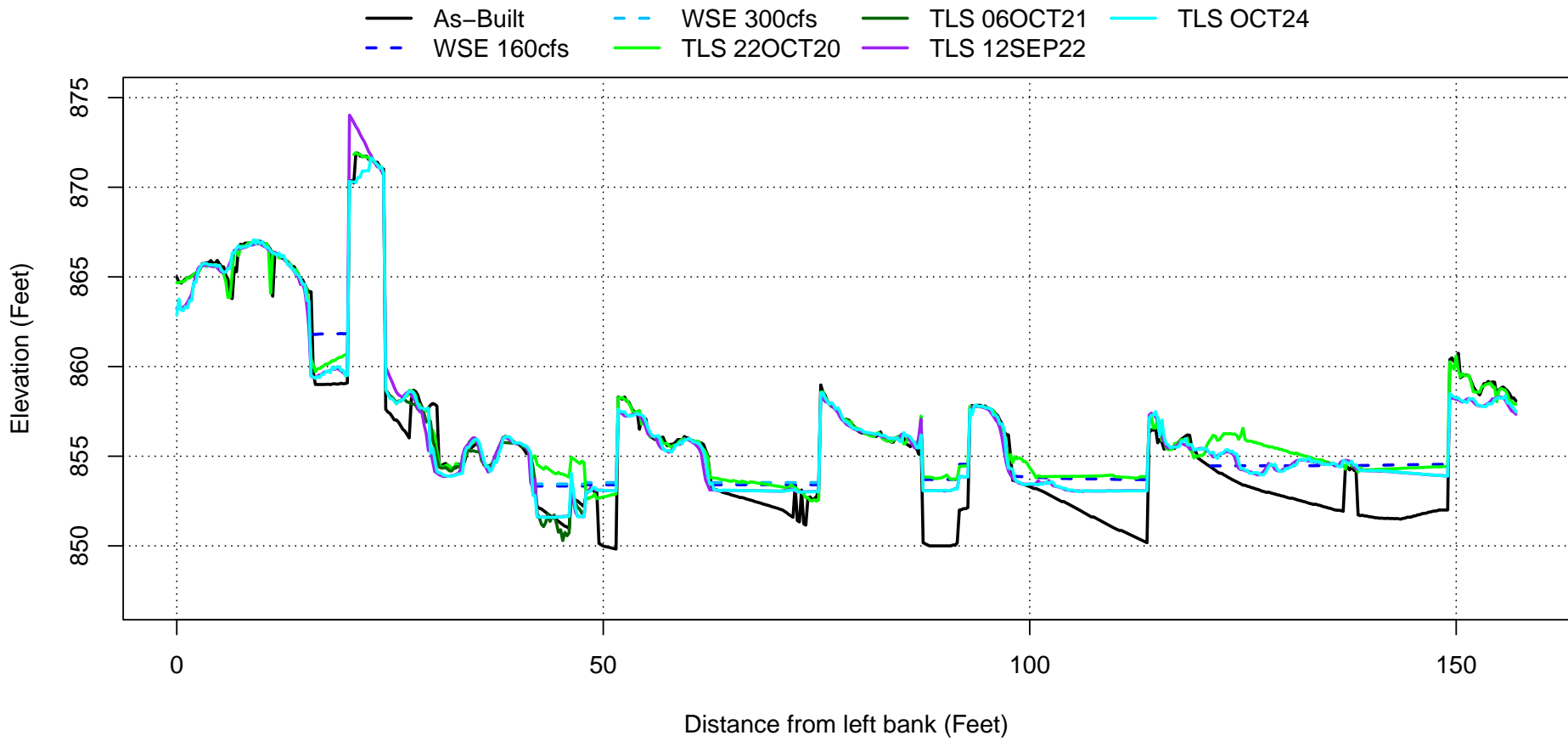


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 380 - Plot

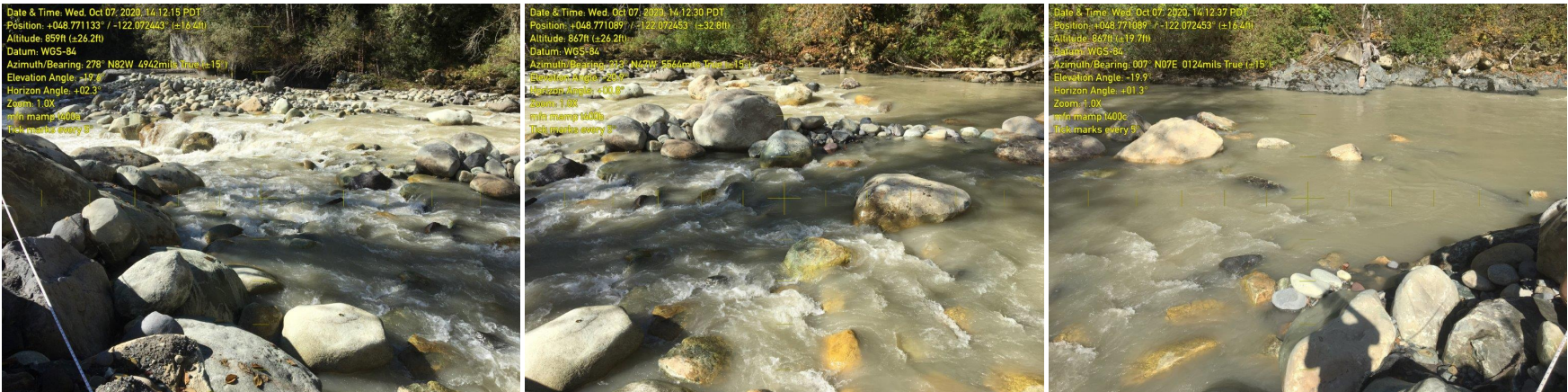


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

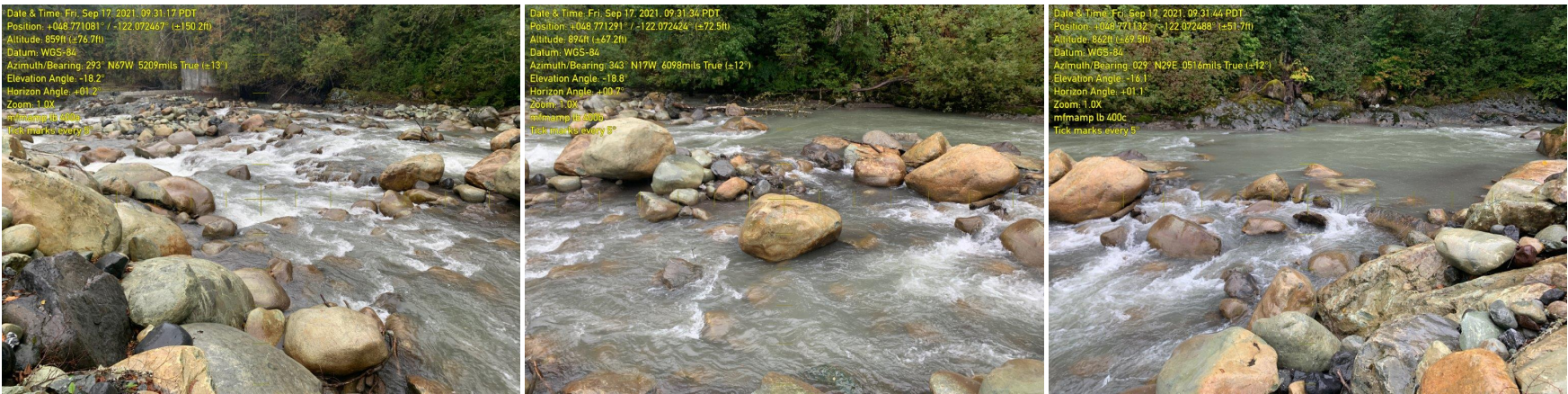


Transect 400

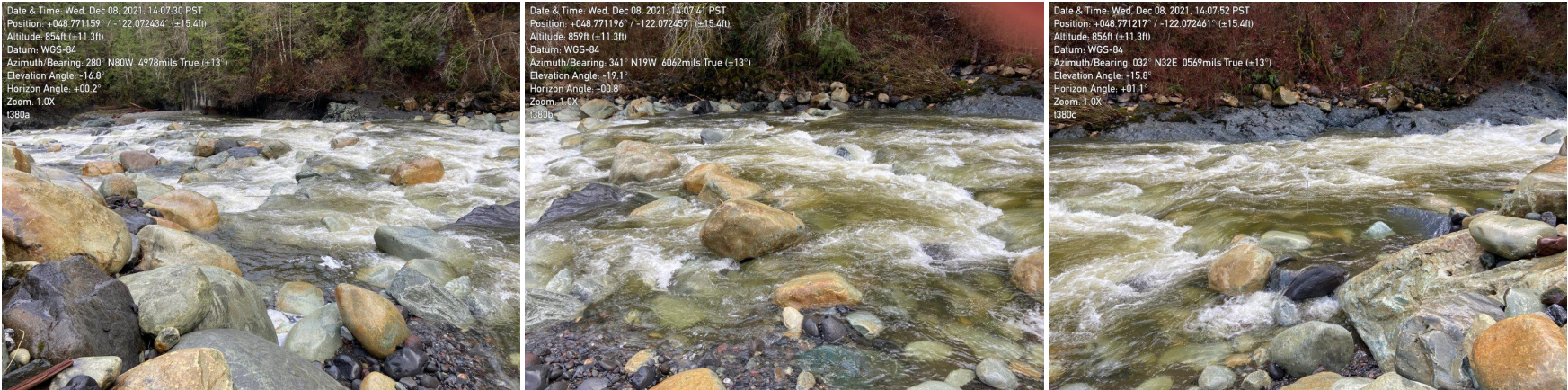
October 2020



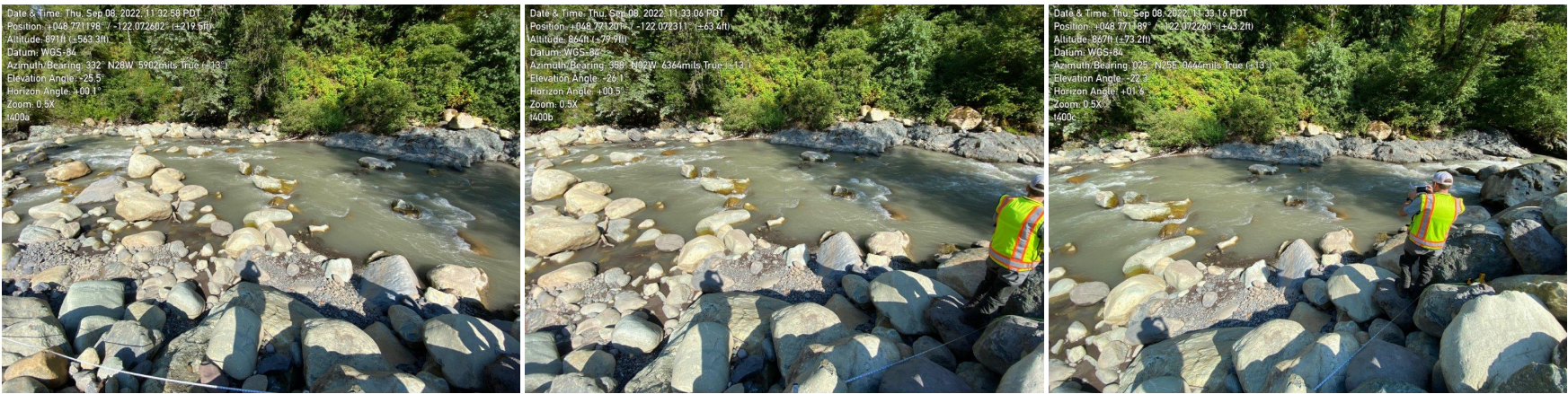
September 2021



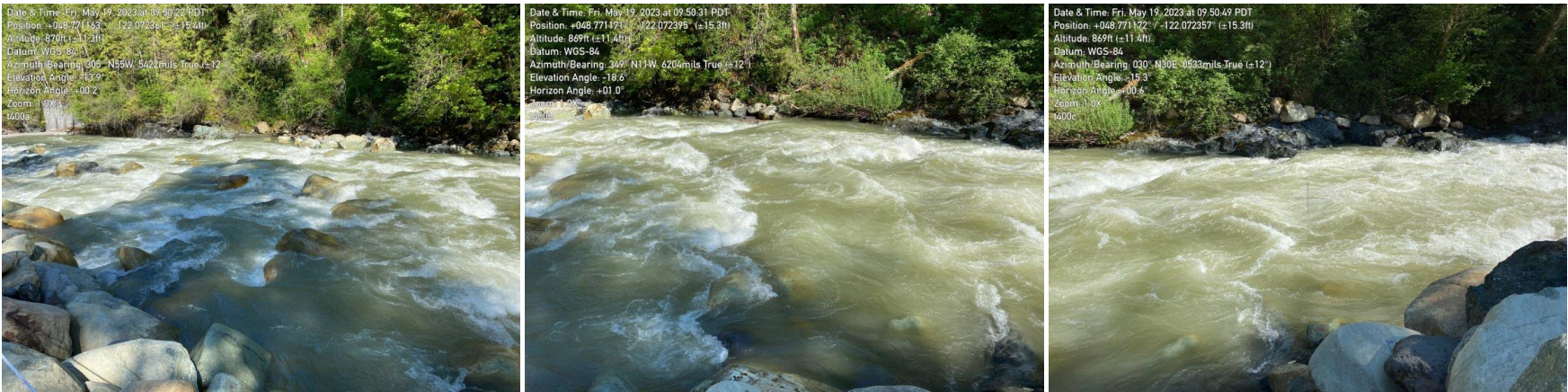
December 2021



September 2022

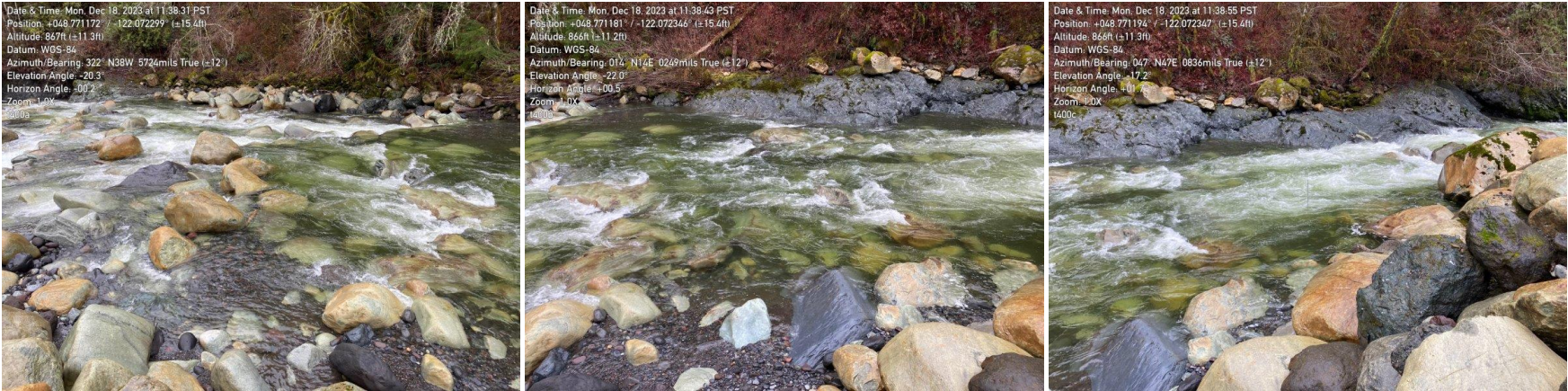


May 2023





December 2023

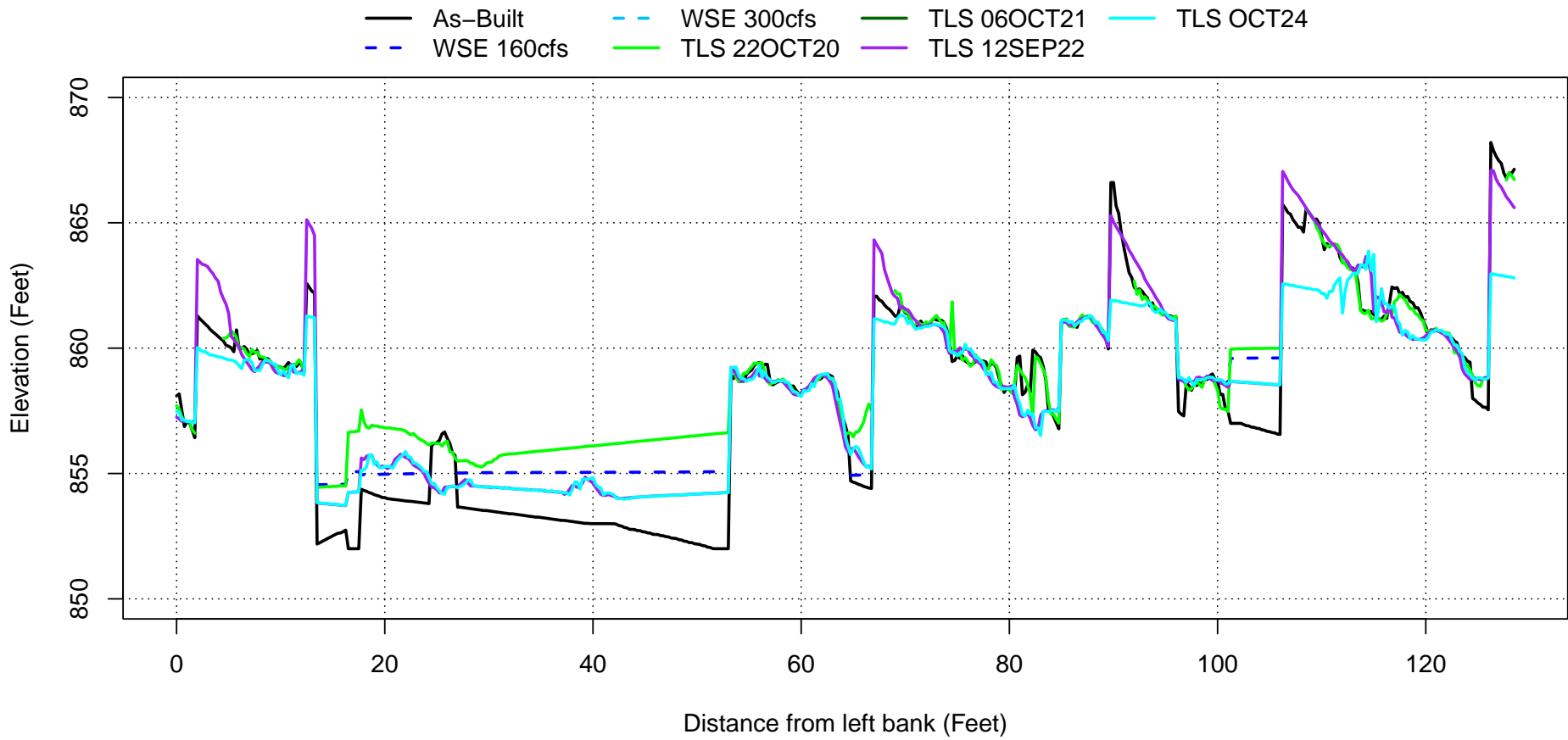


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 400 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

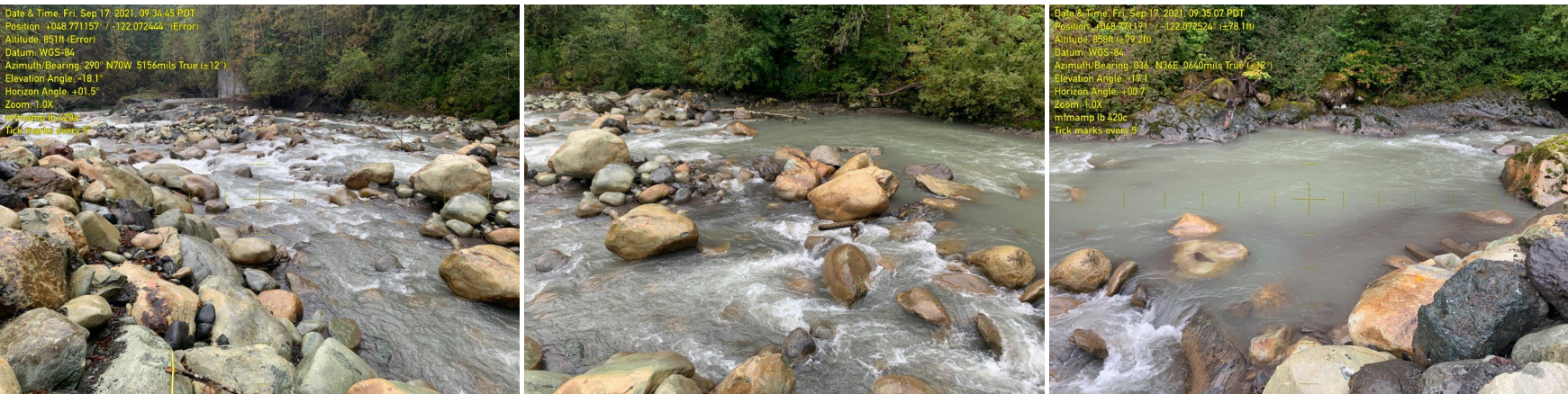


Transect 420

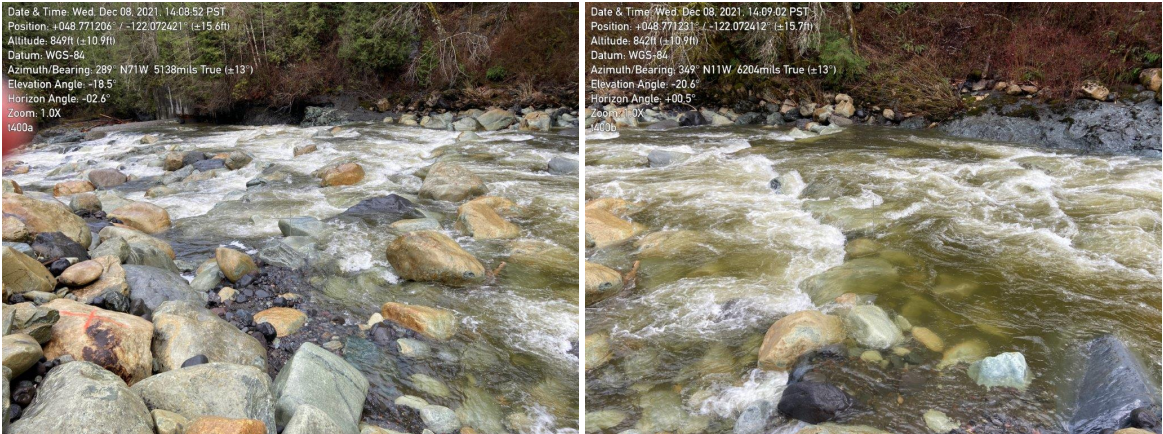
October 2020



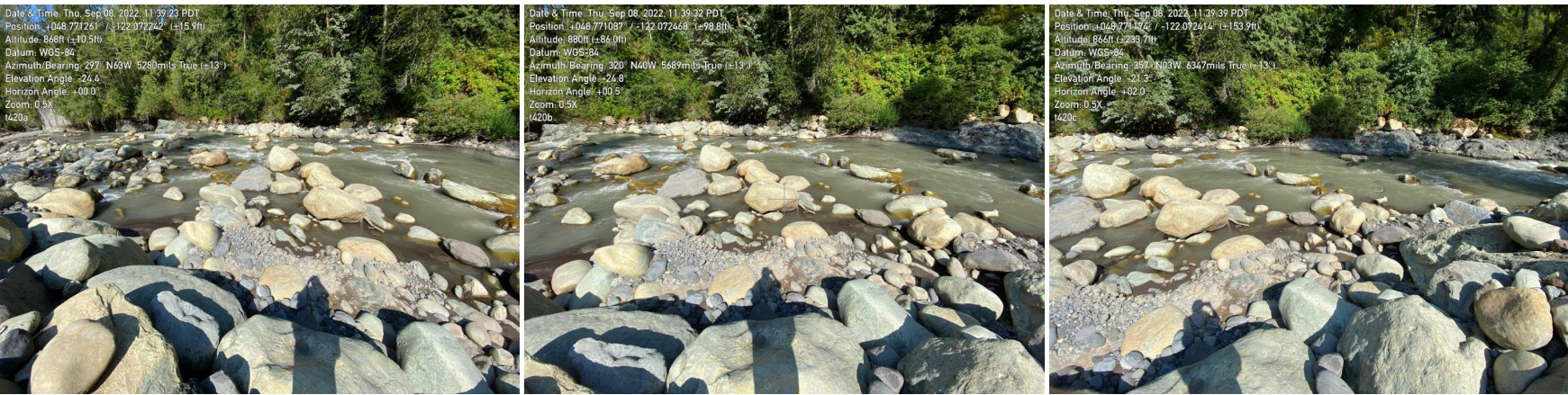
September 2021



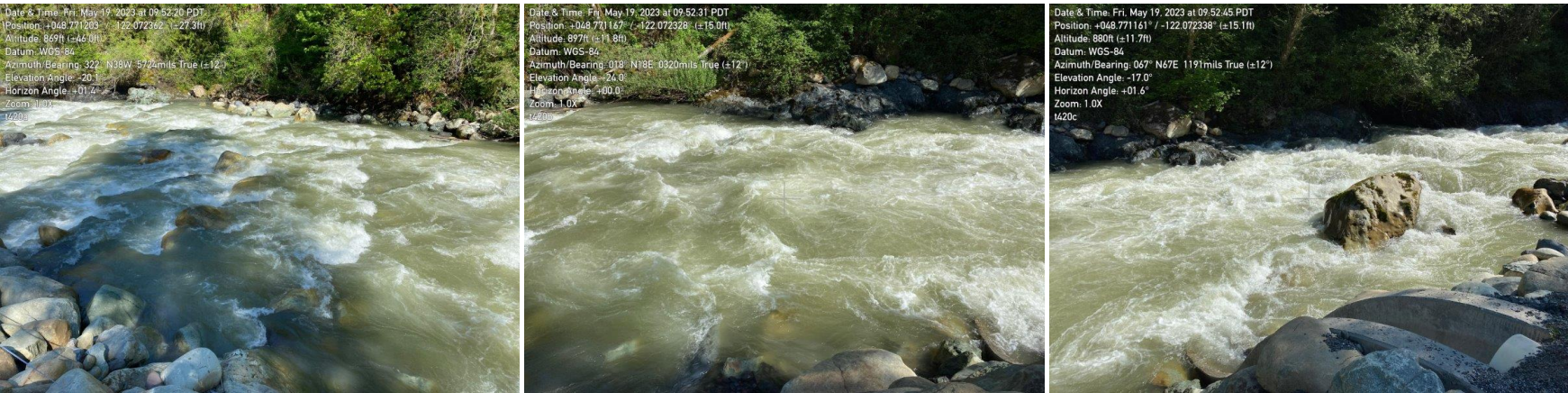
December 2021



September 2022

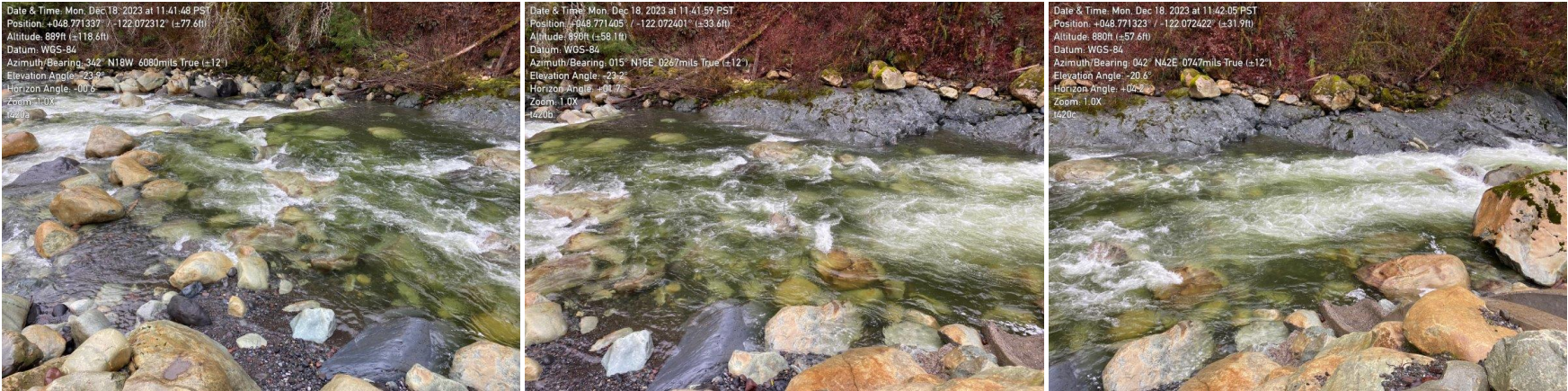


May 2023

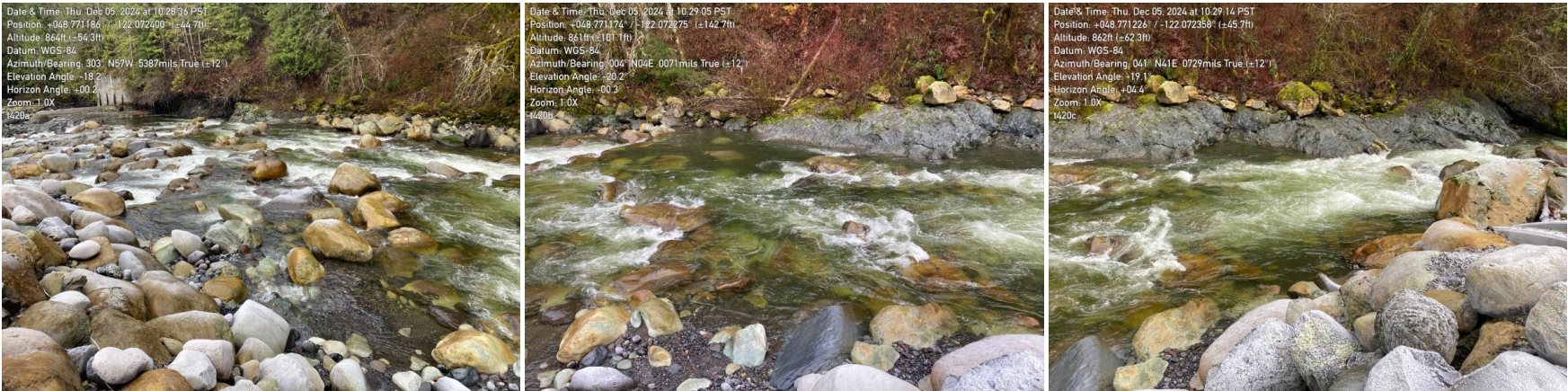




December 2023

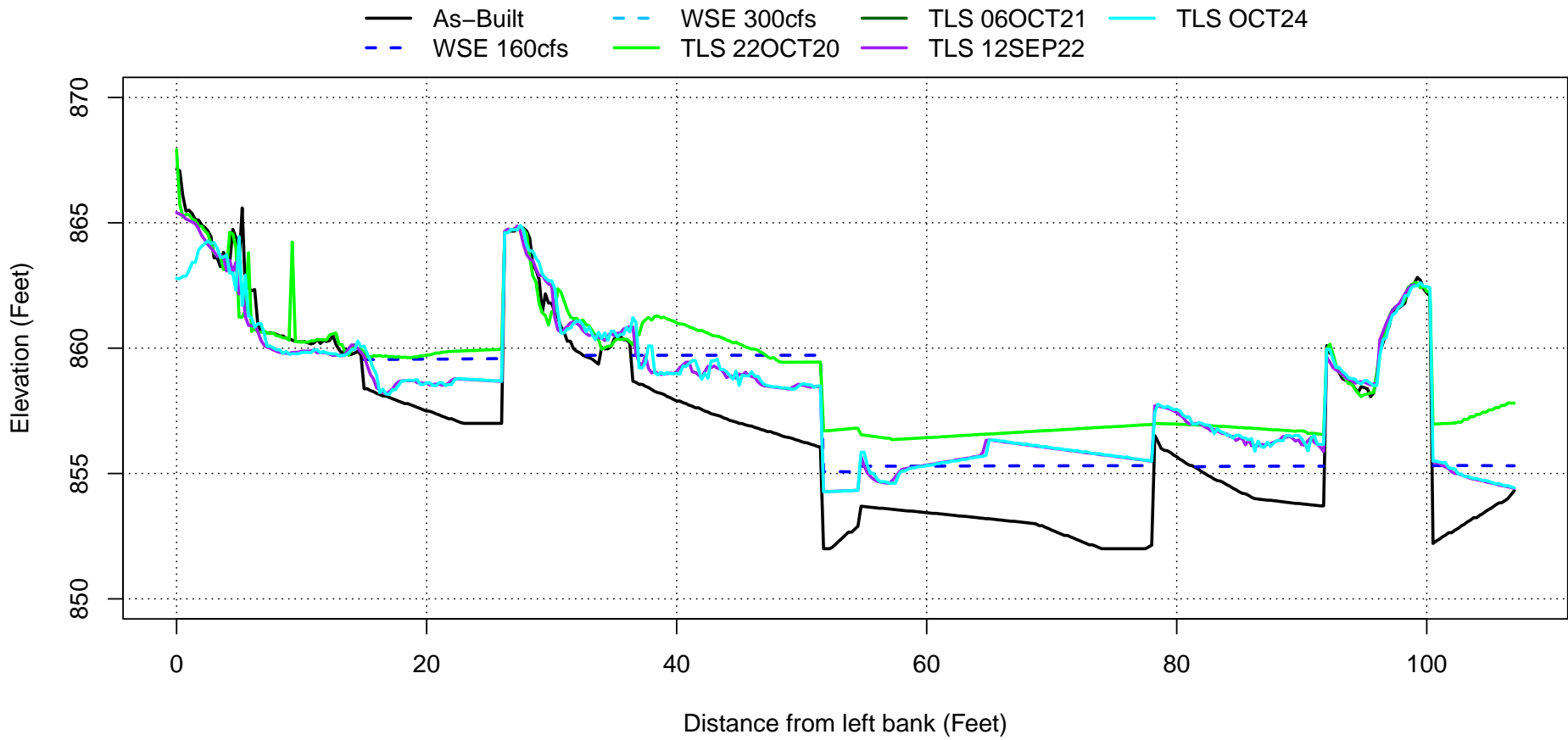


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 420 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

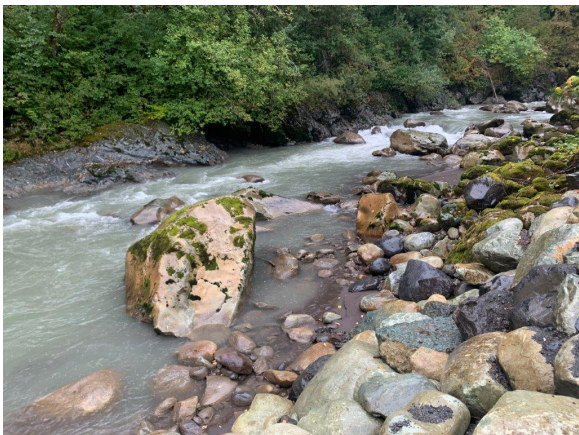
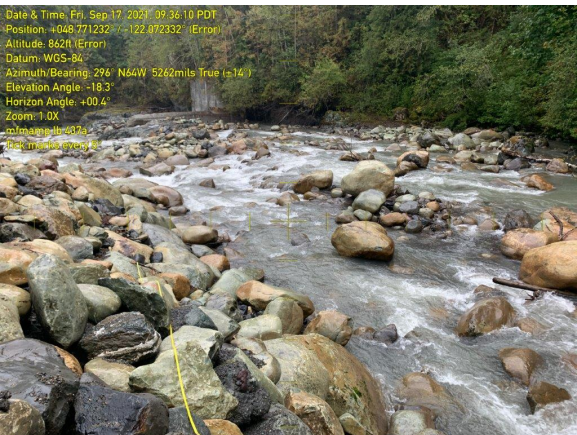


Transect 437

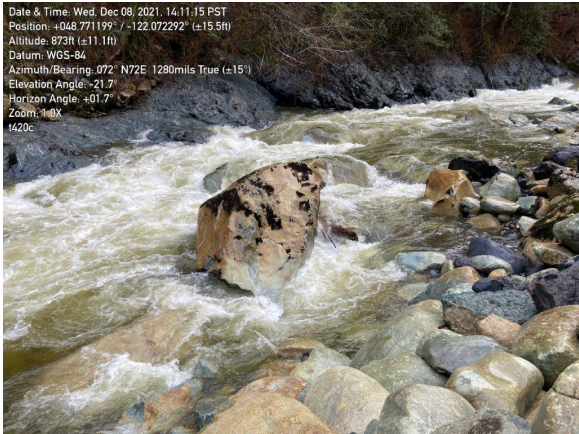
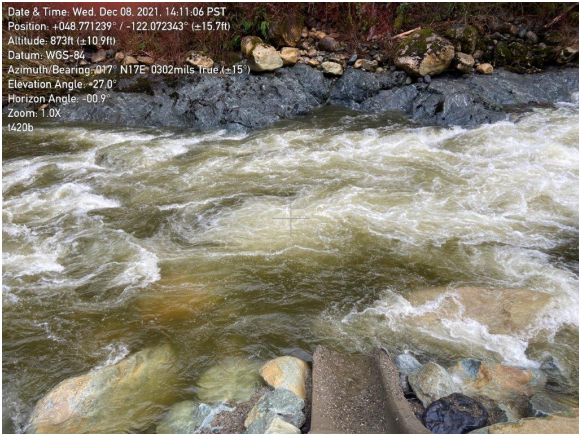
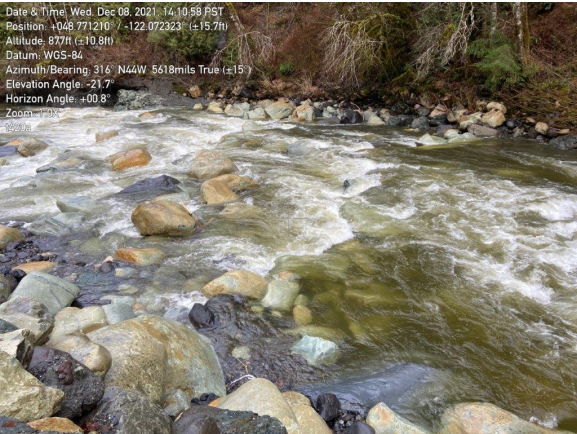
October 2020



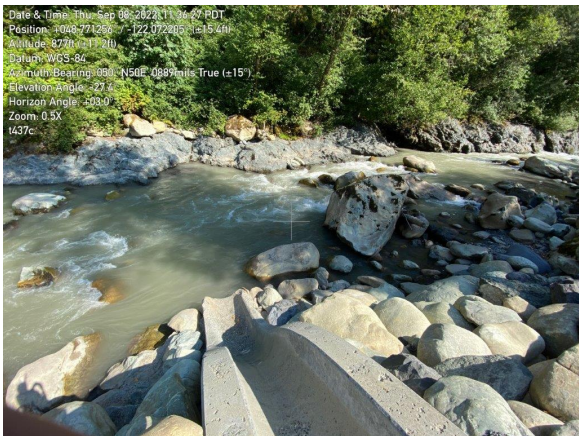
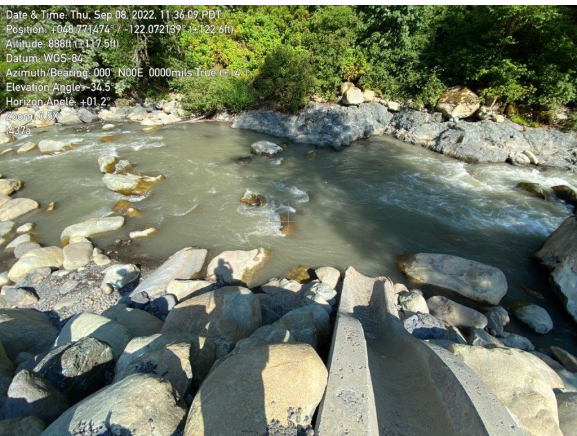
September 2021



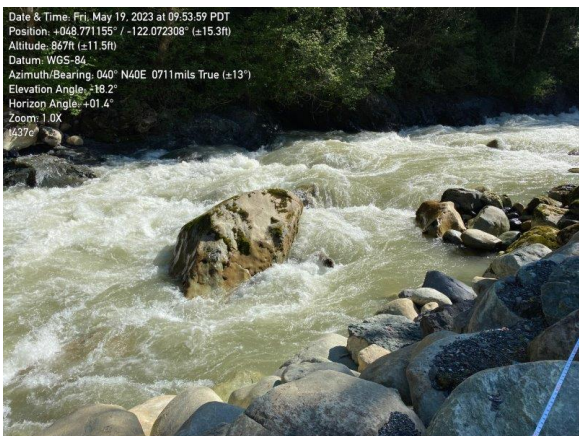
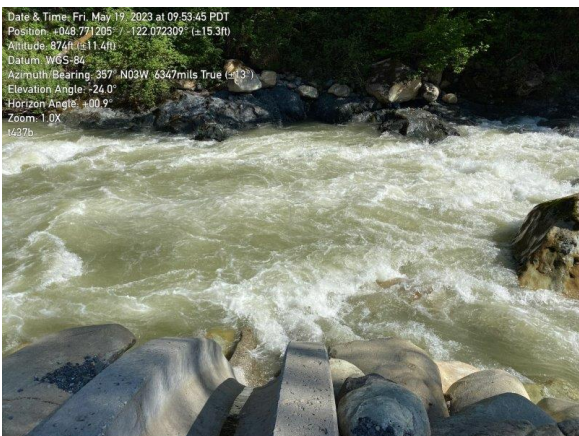
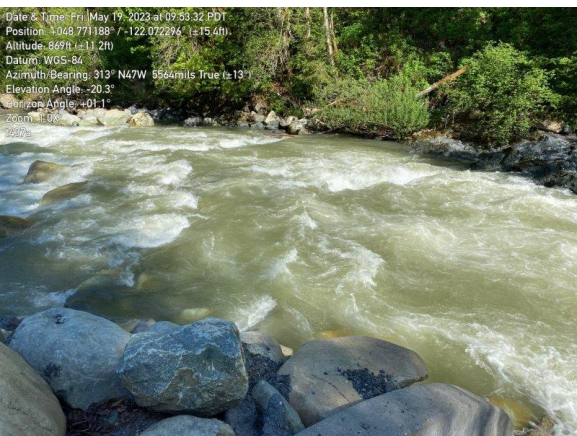
December 2021



September 2022



May 2023





December 2023

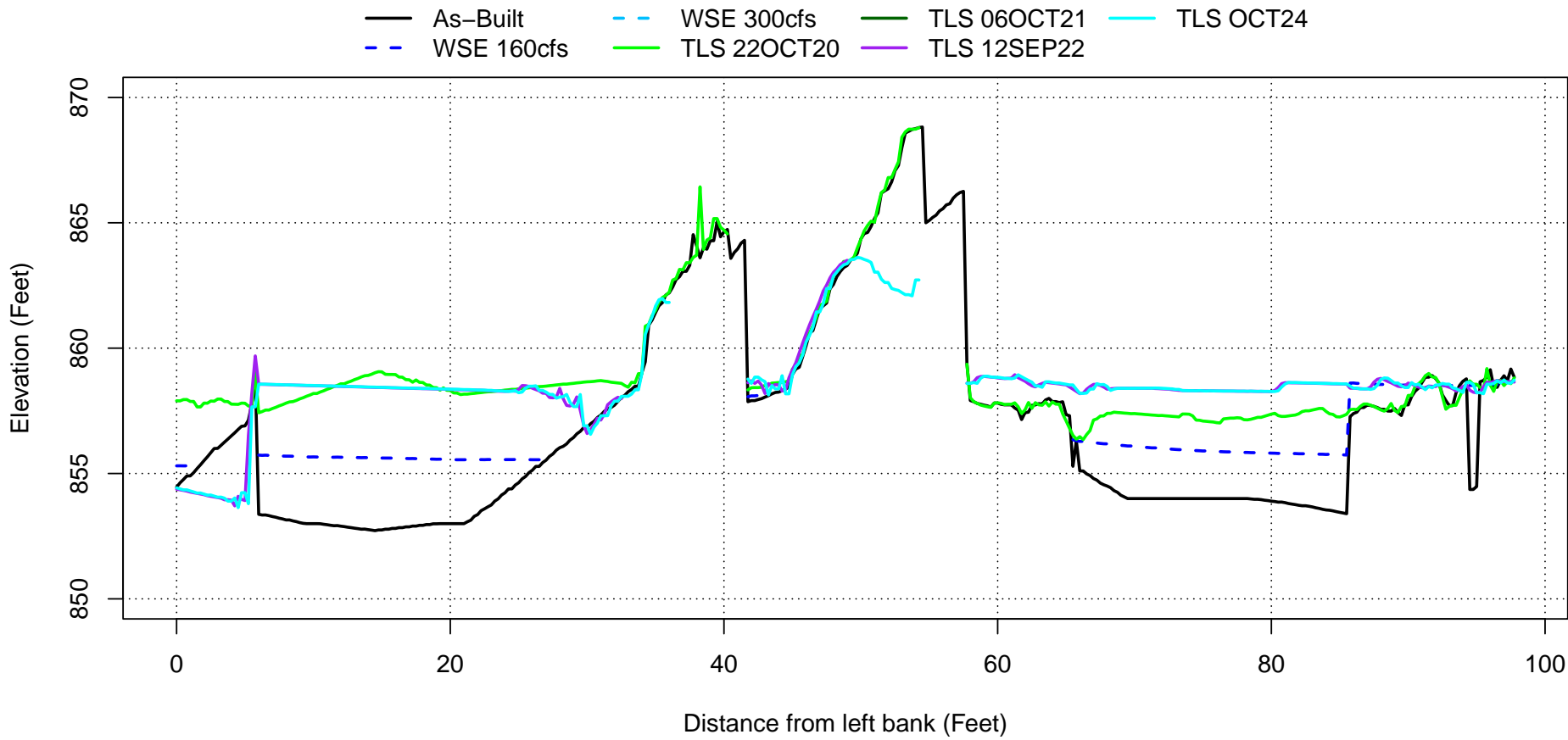


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 437 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 460

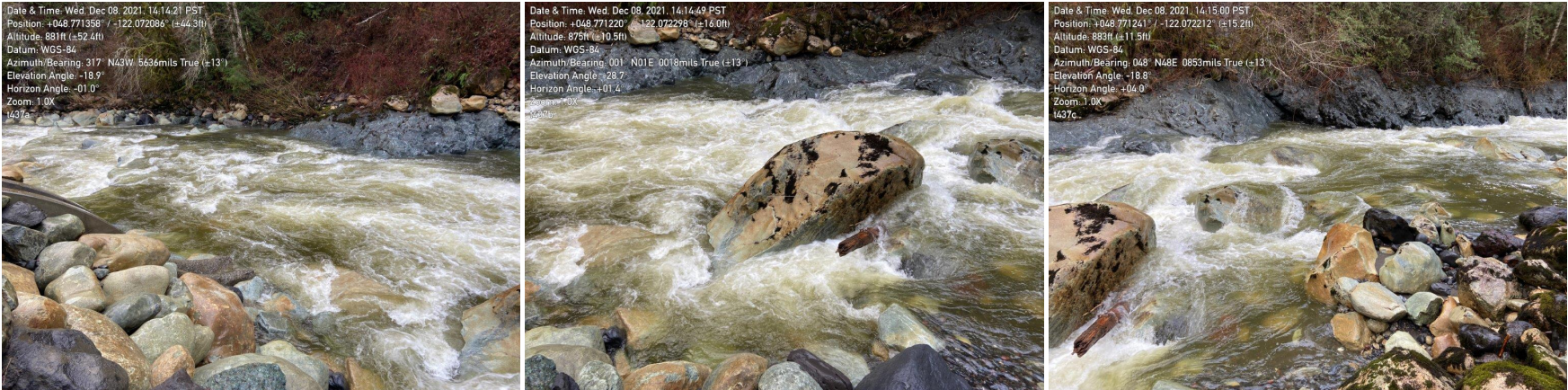
October 2020



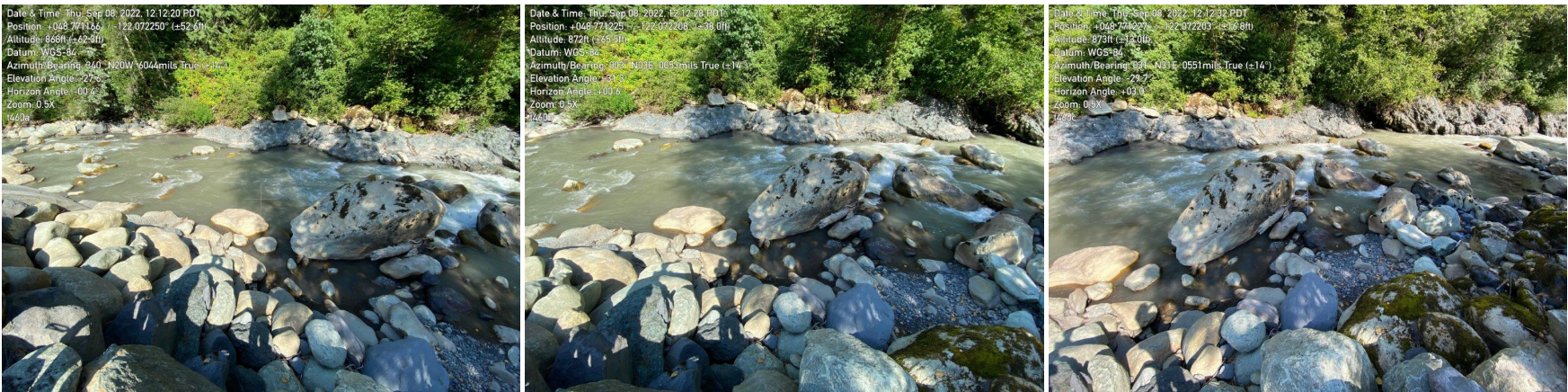
September 2021



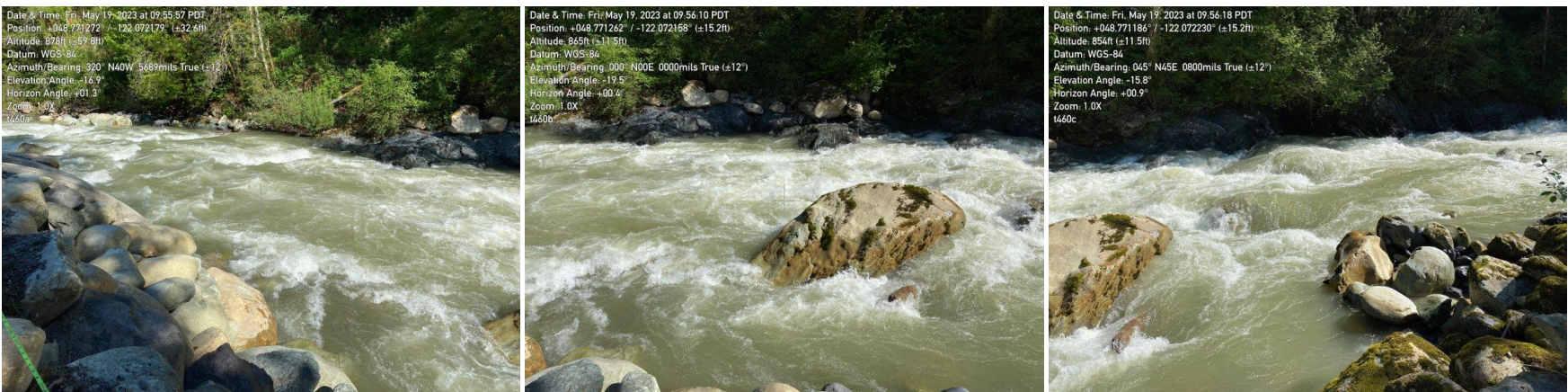
December 2021



September 2022



May 2023





December 2023

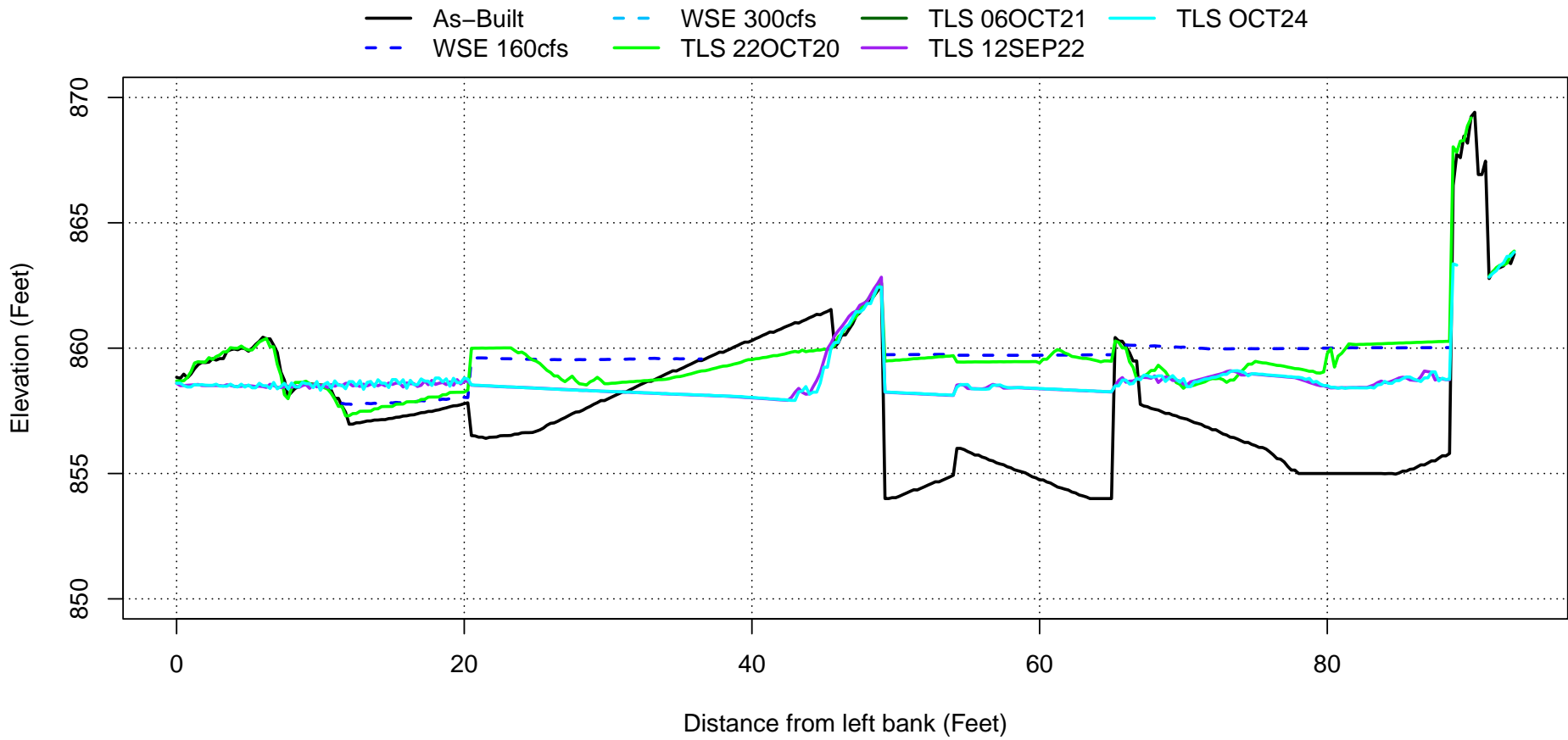


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 460 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

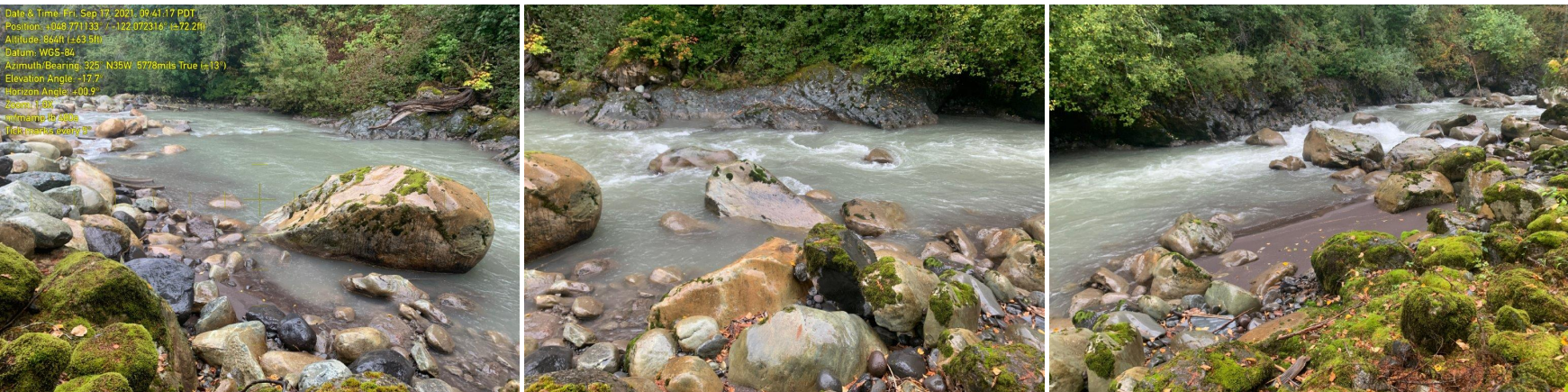


Transect 480

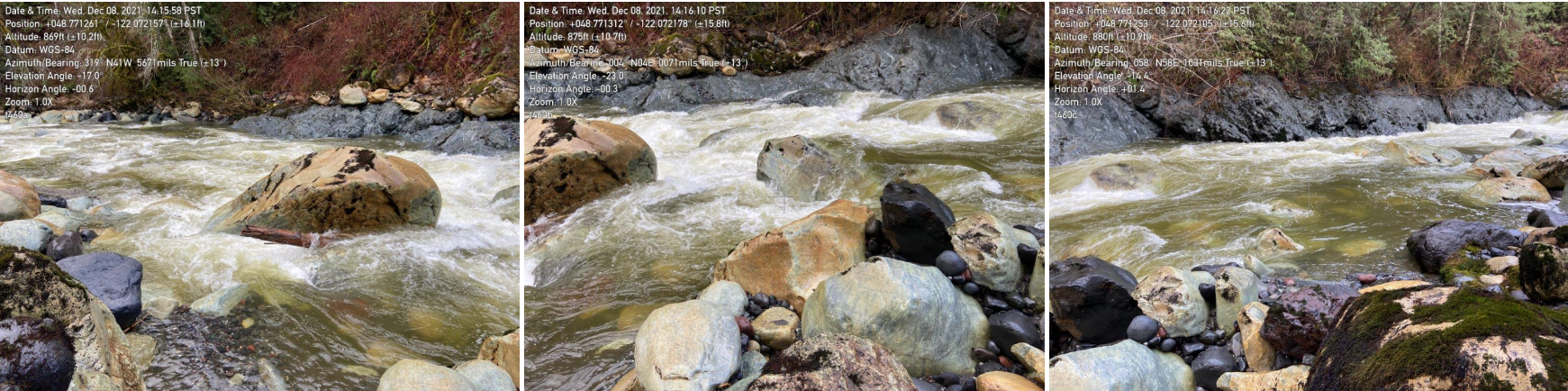
October 2020



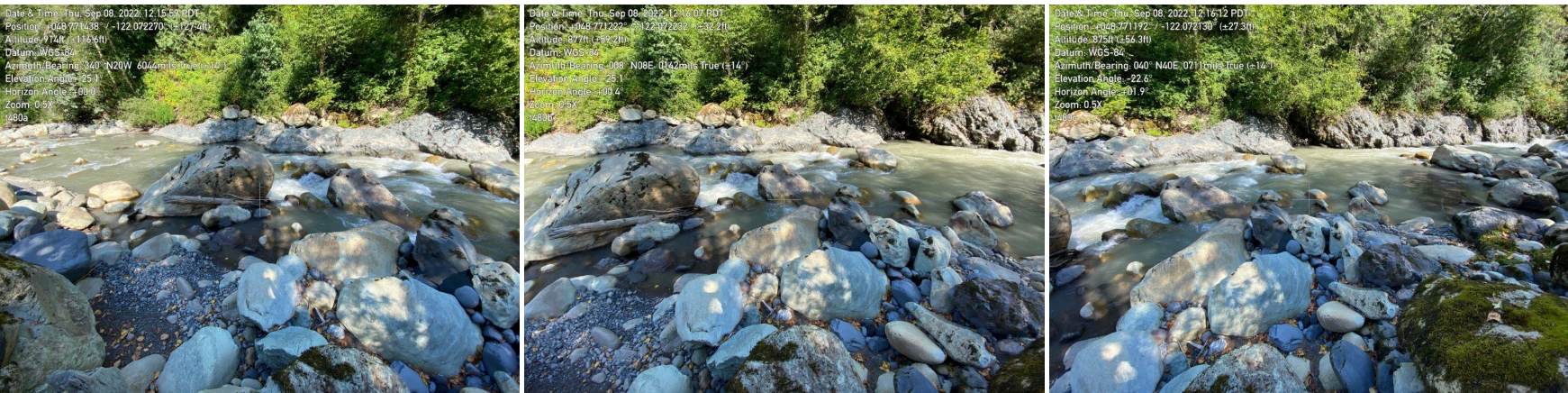
September 2021



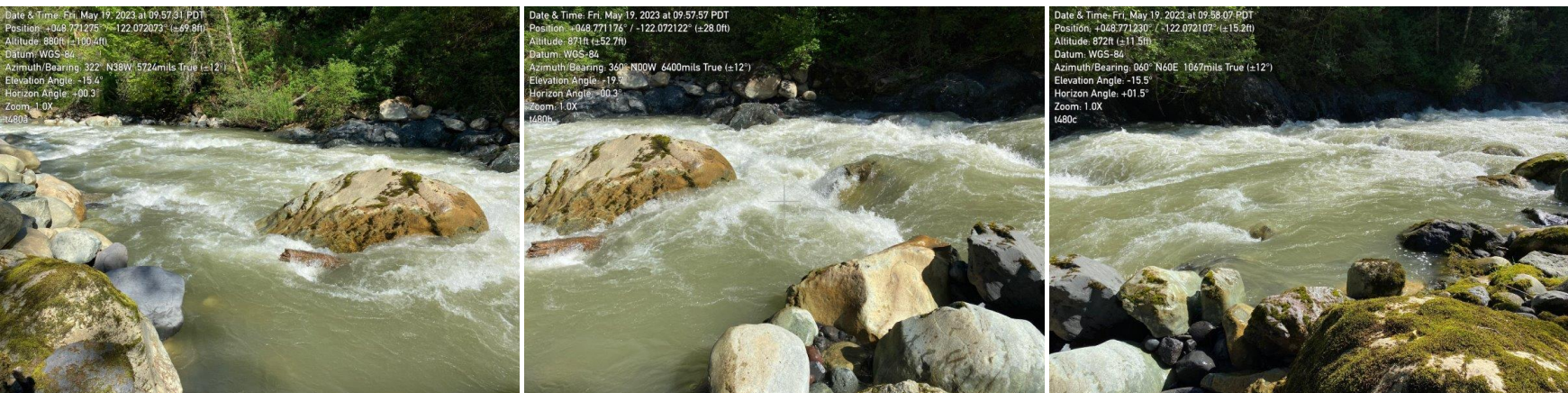
December 2021



September 2022

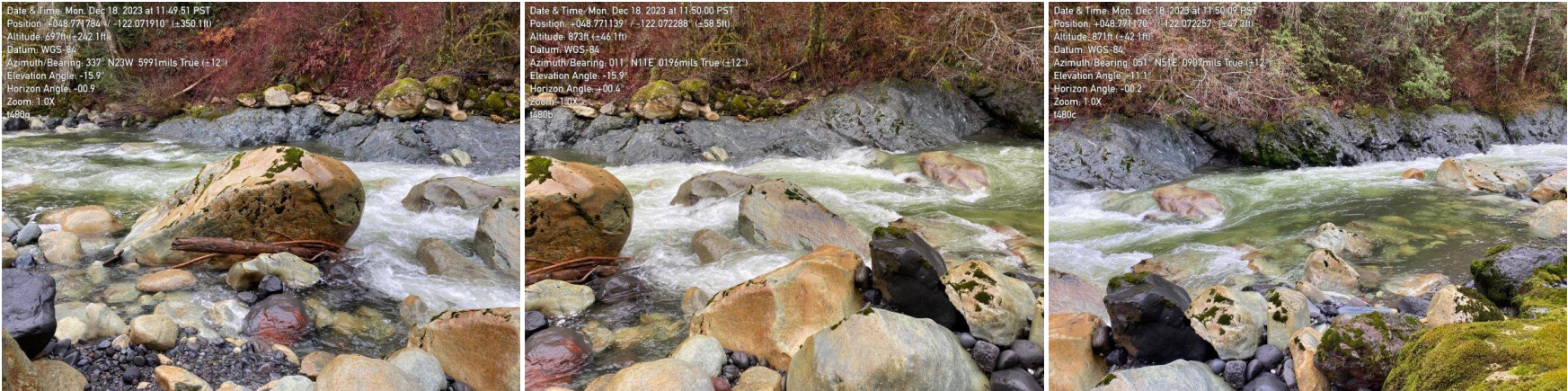


May 2023

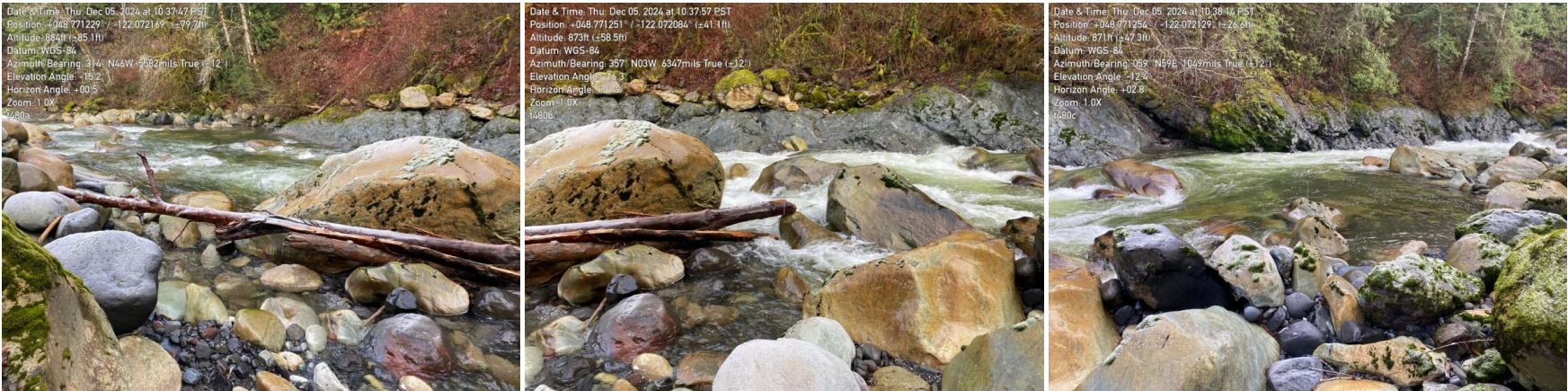




December 2023

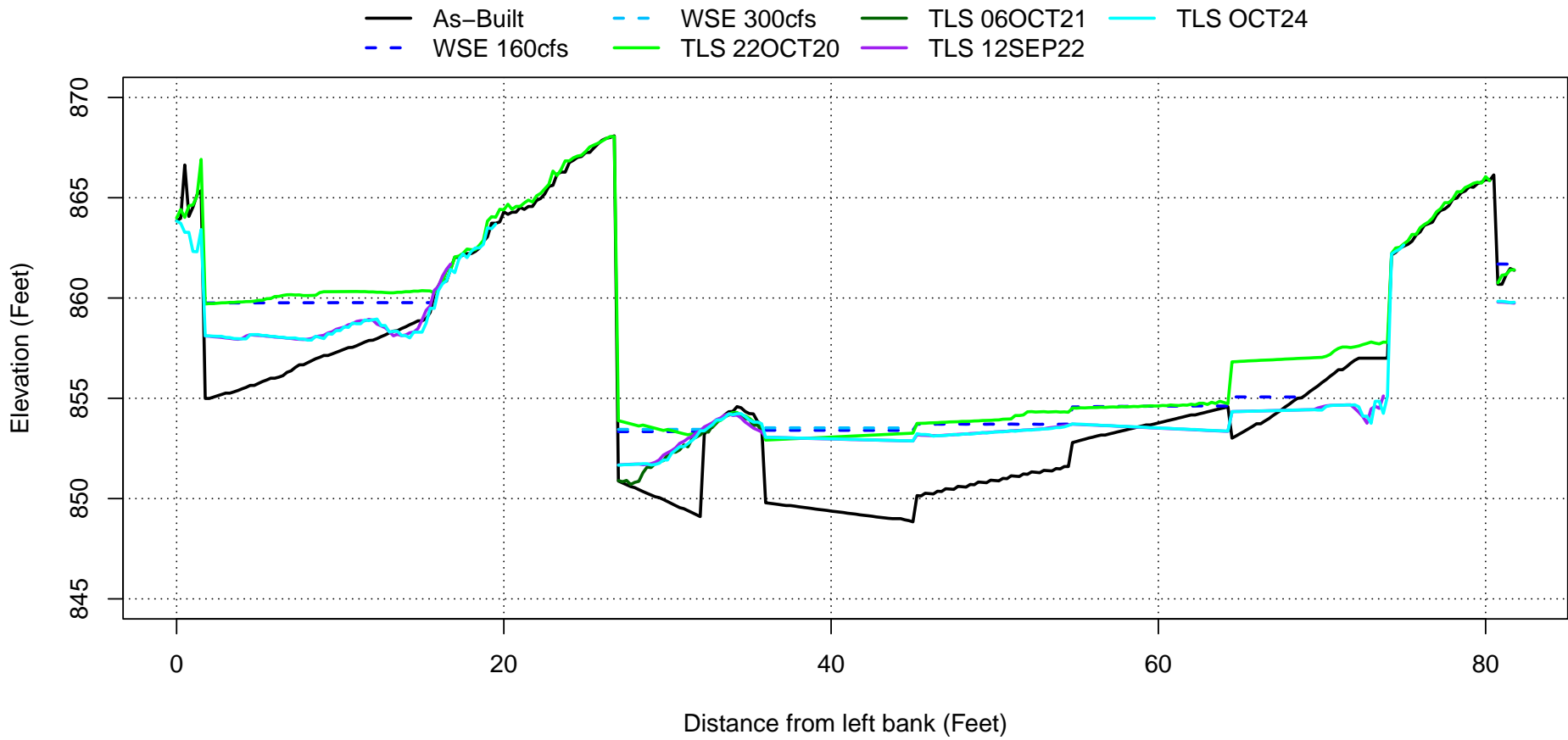


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 480 - Plot

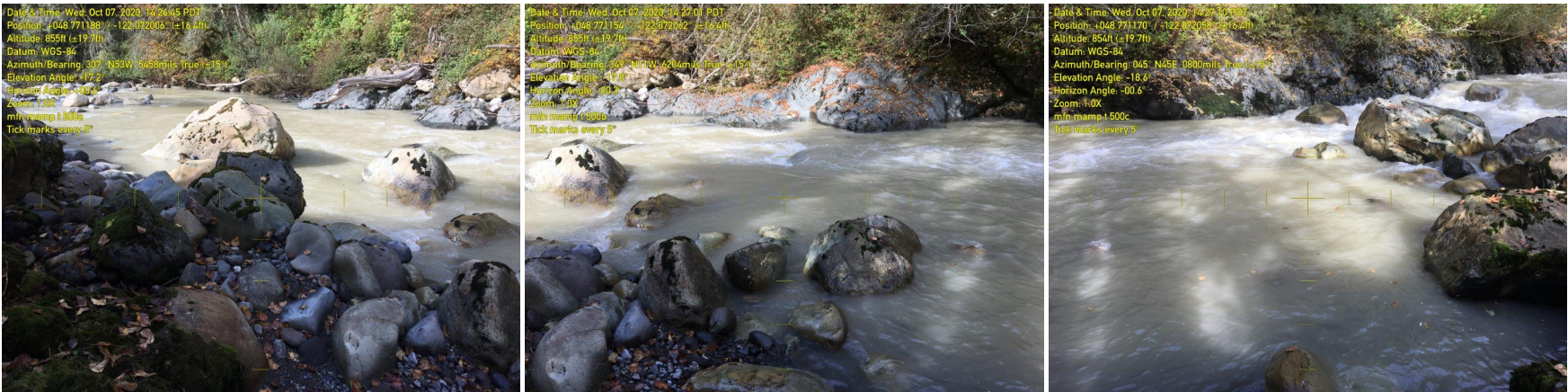


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

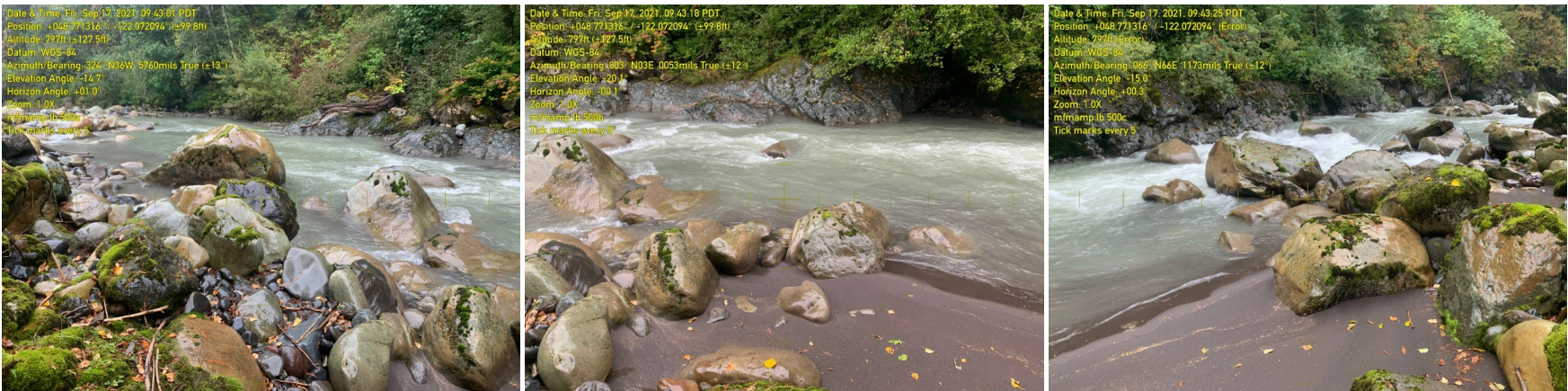


Transect 500

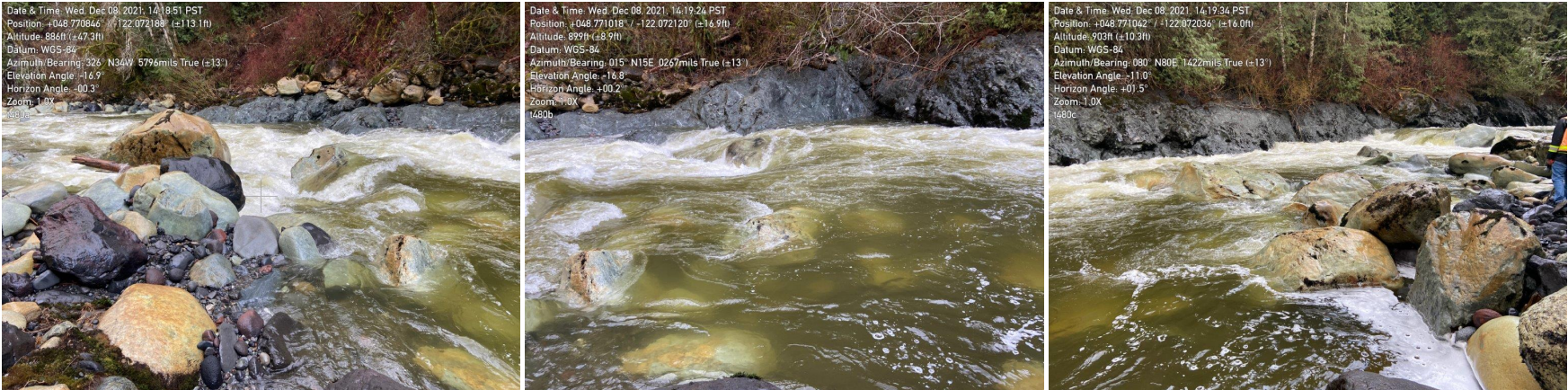
October 2020



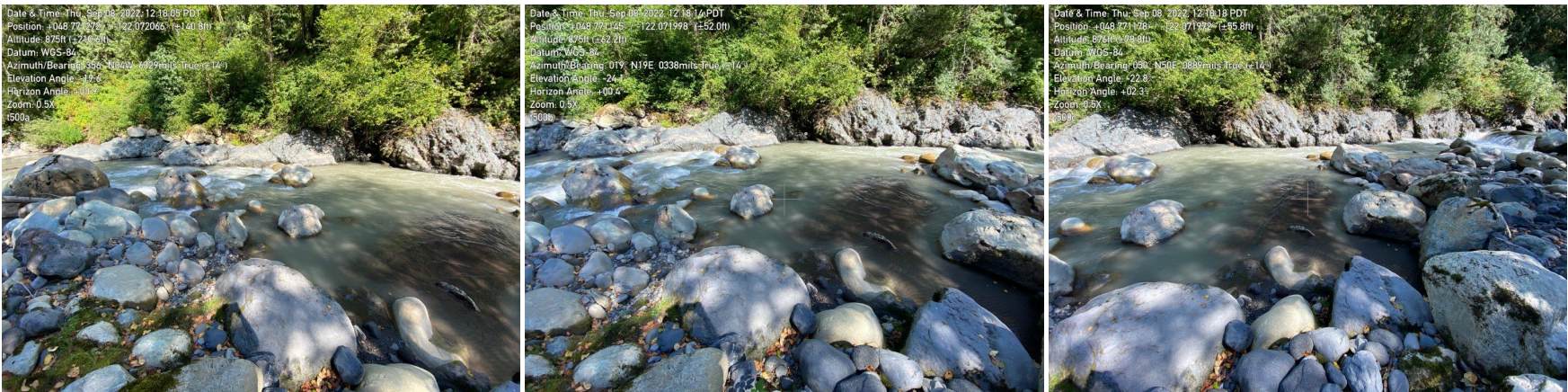
September 2021



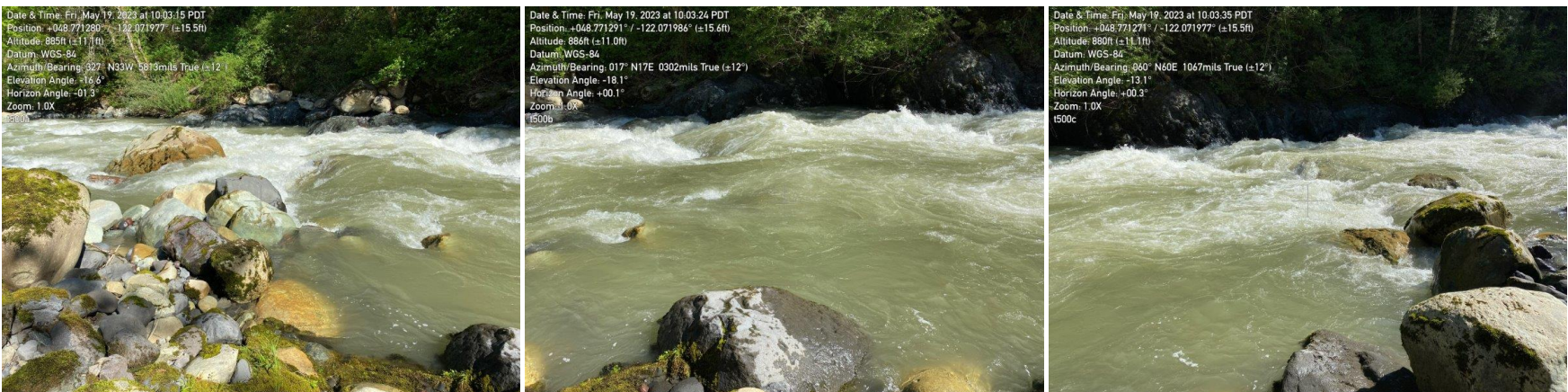
December 2021



September 2022

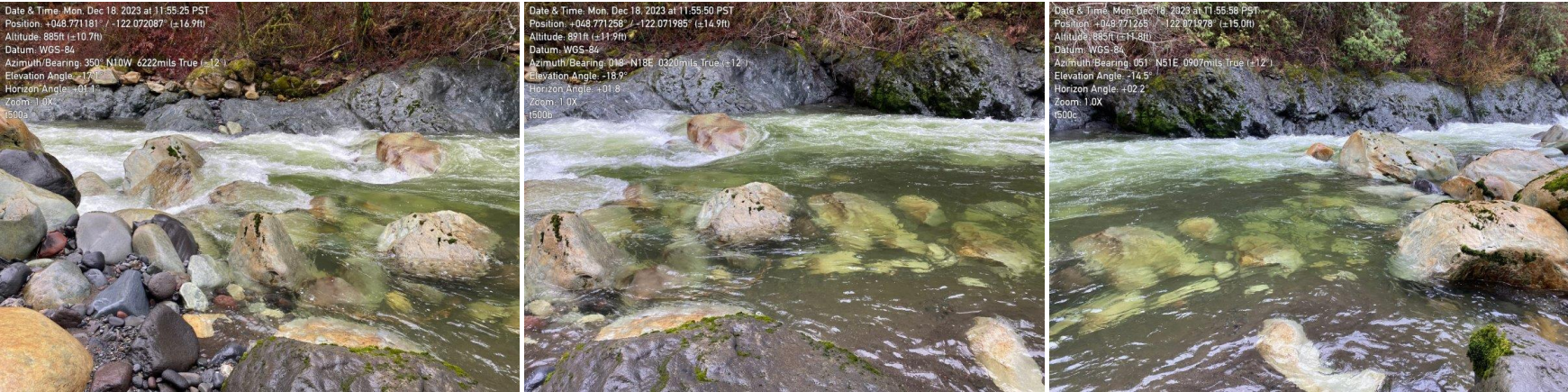


May 2023





December 2023

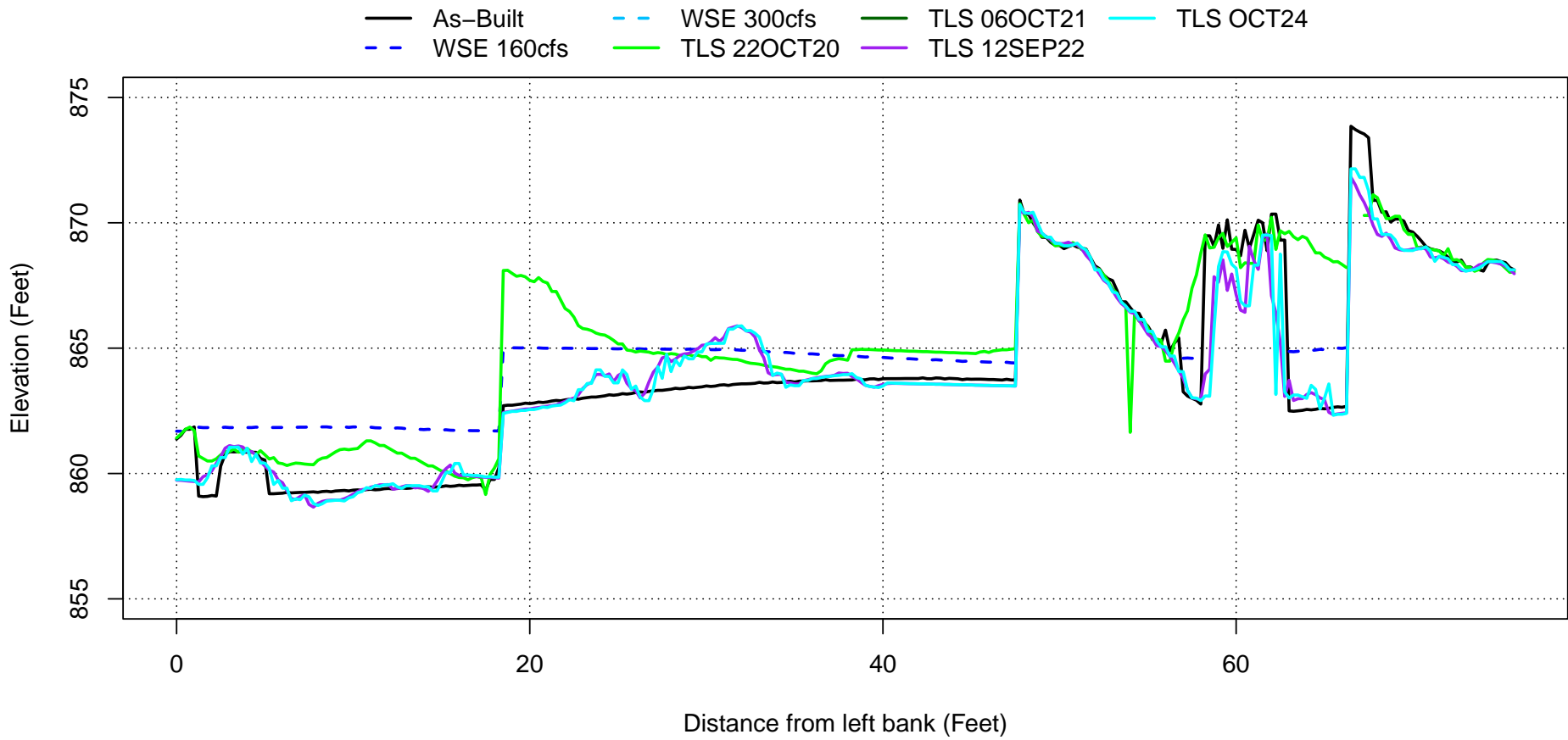


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 500 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

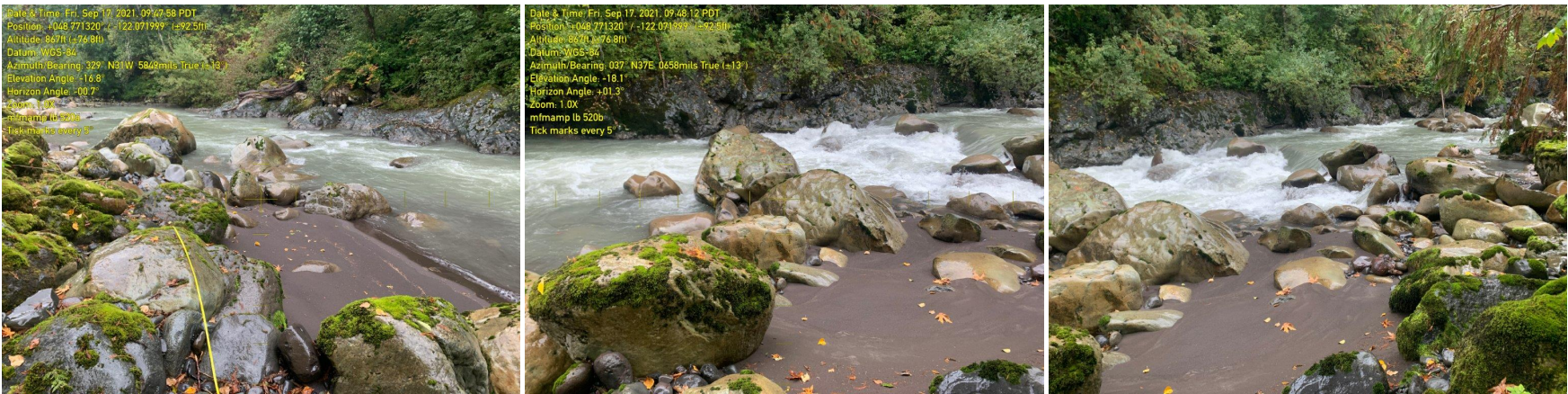


Transect 520

October 2020



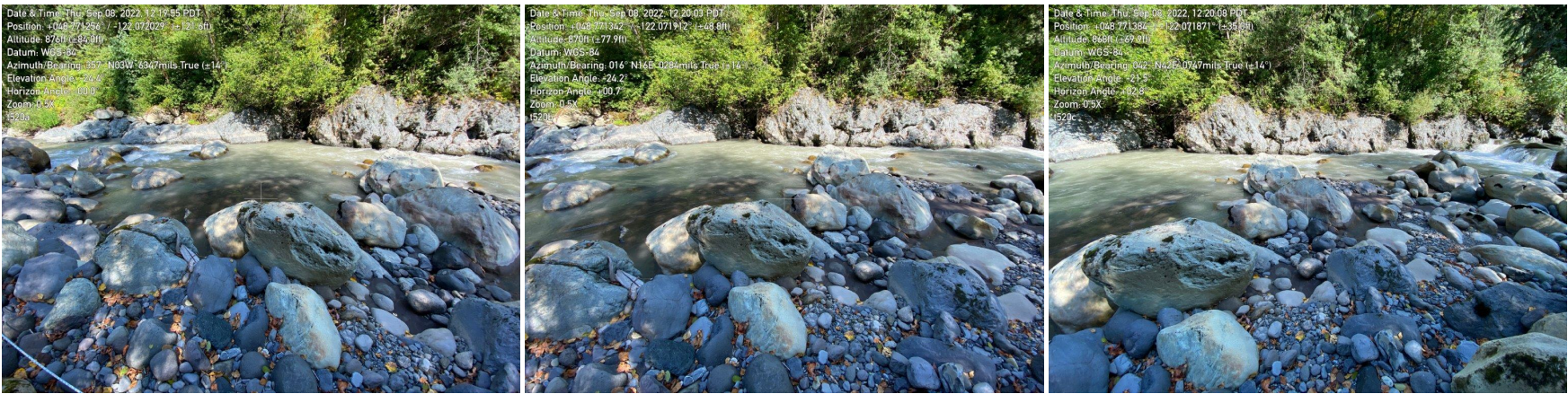
September 2021



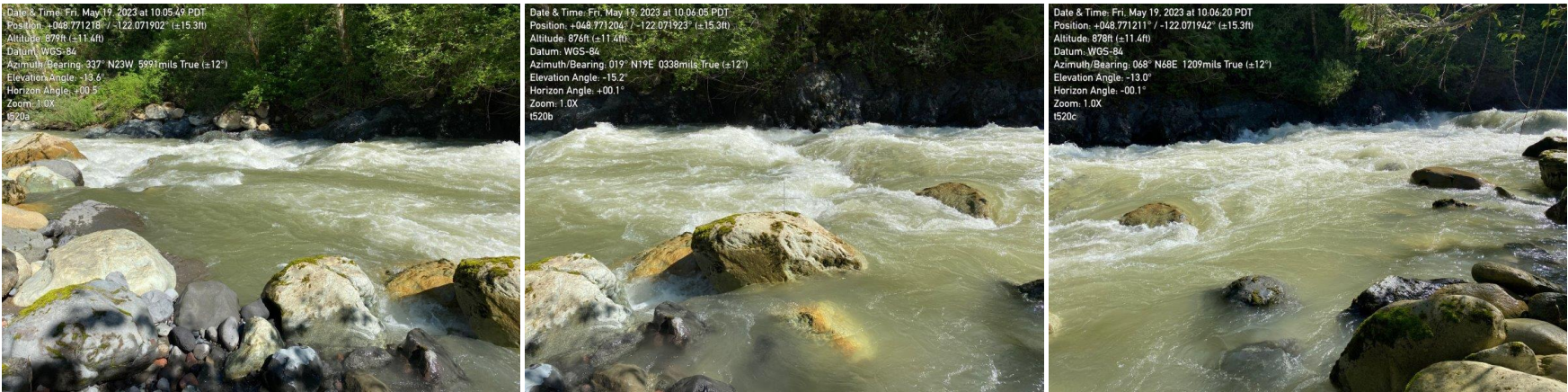
December 2021



September 2022

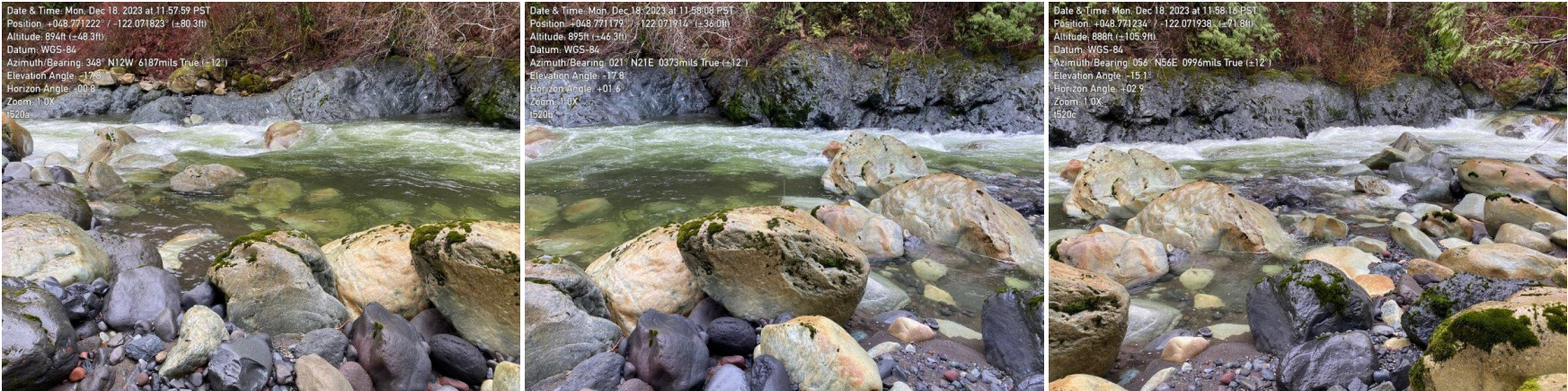


May 2023

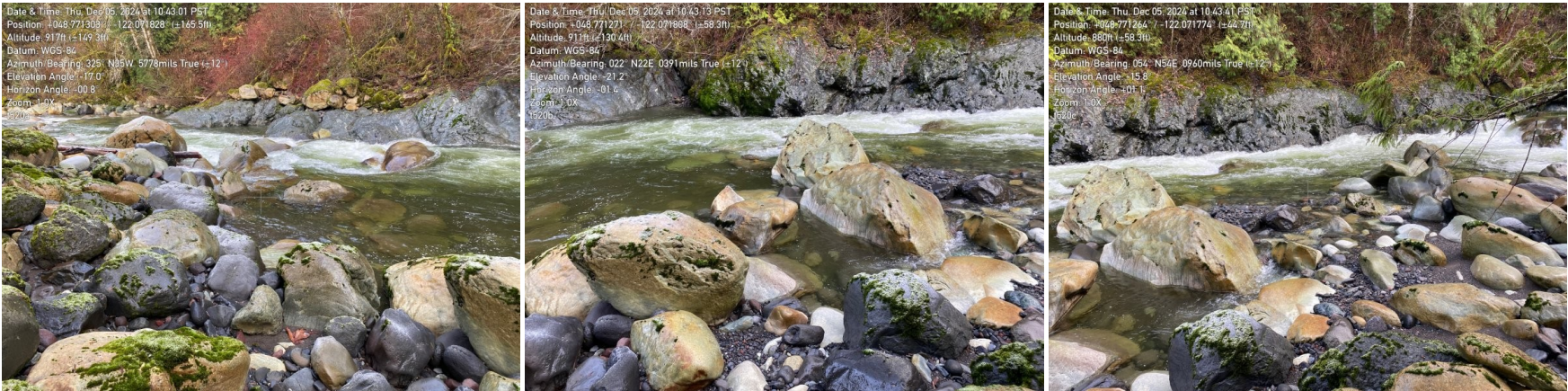




December 2023

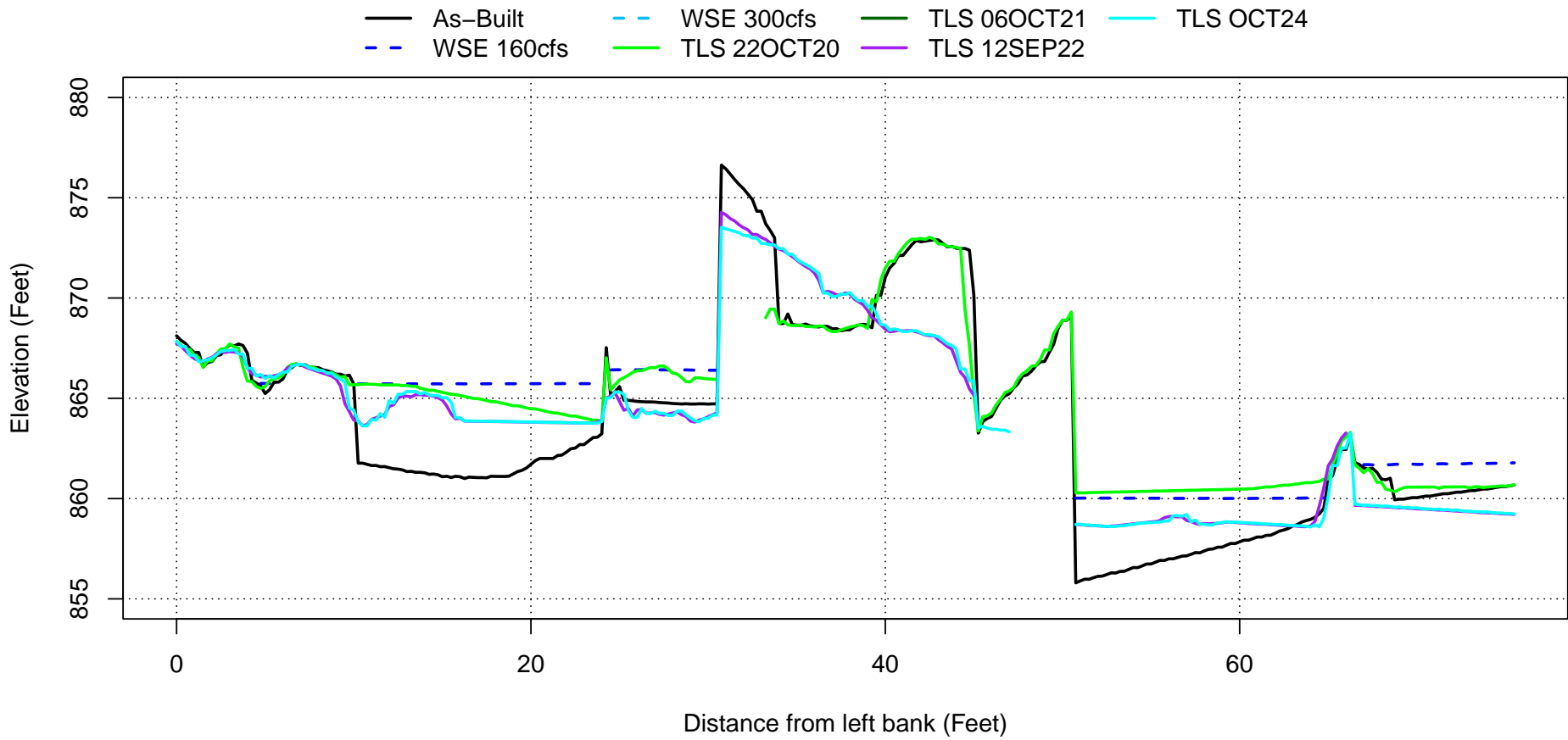


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 520 - Plot

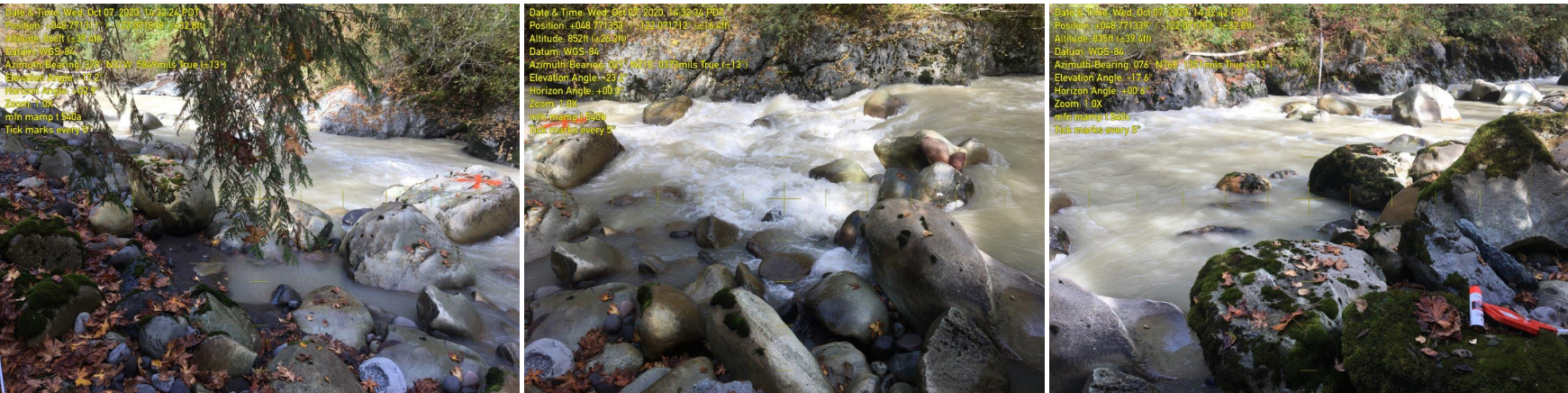


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

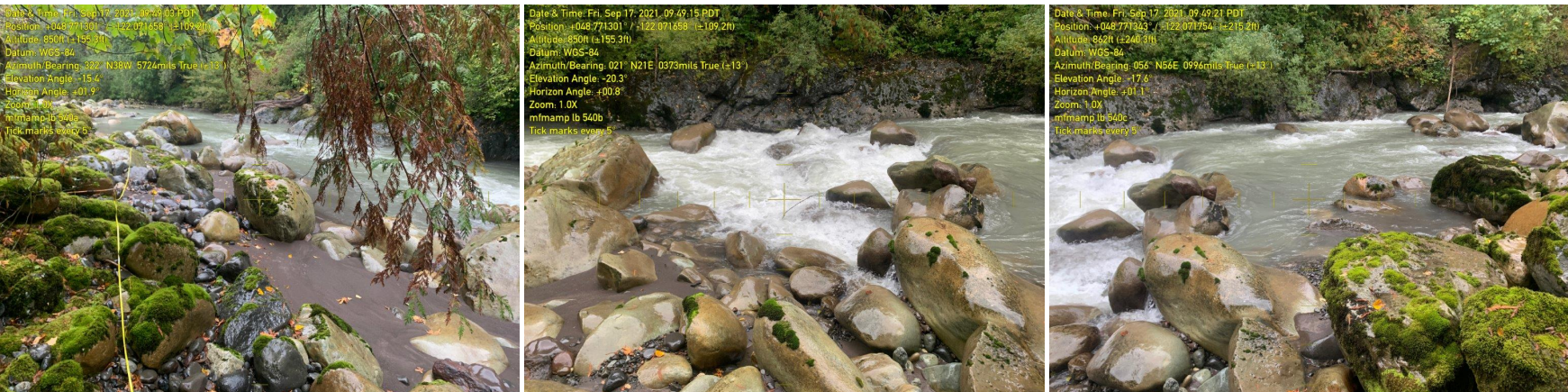


Transect 540

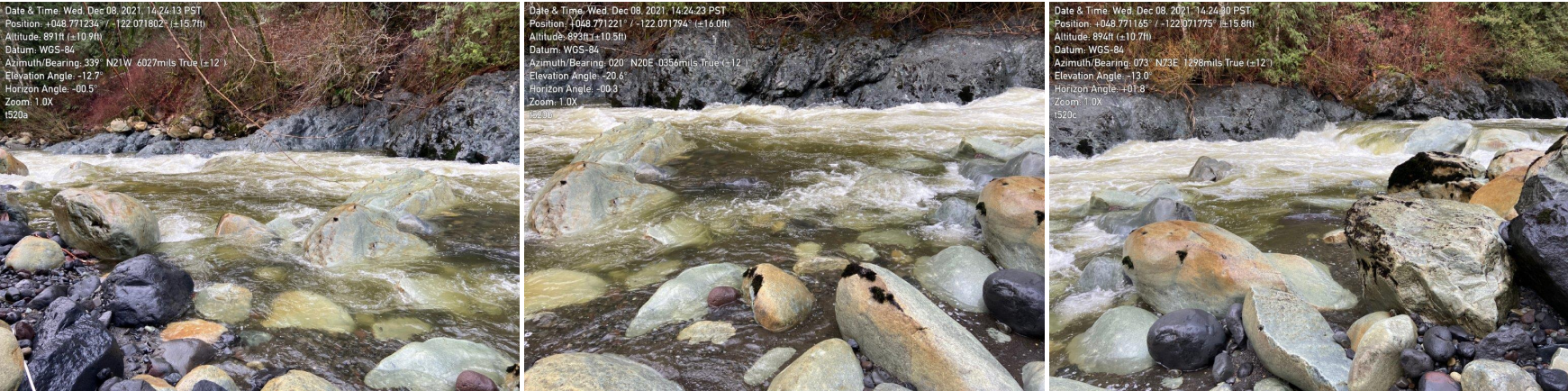
October 2020



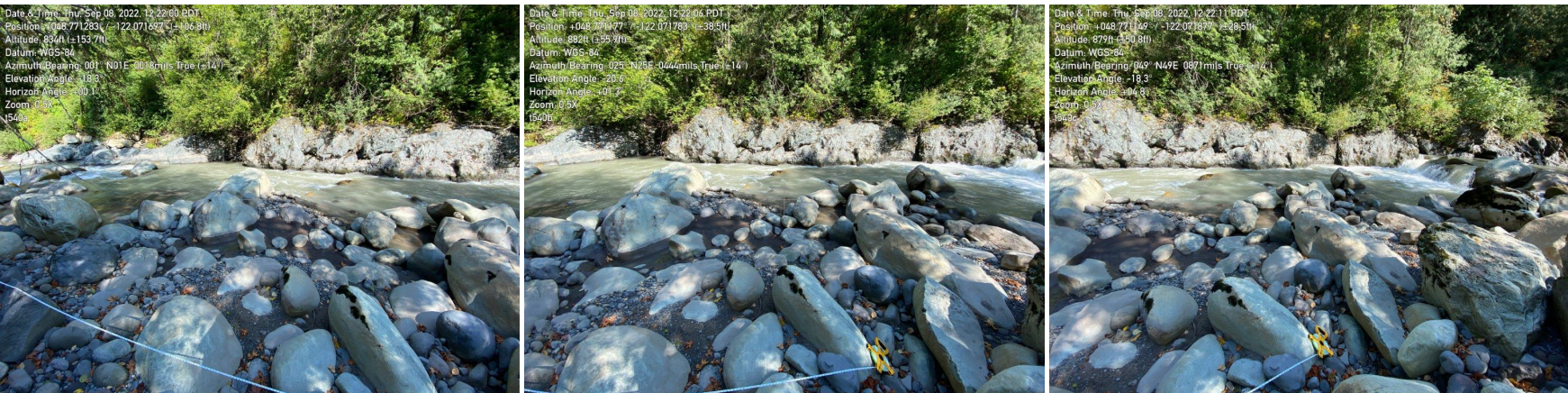
September 2021



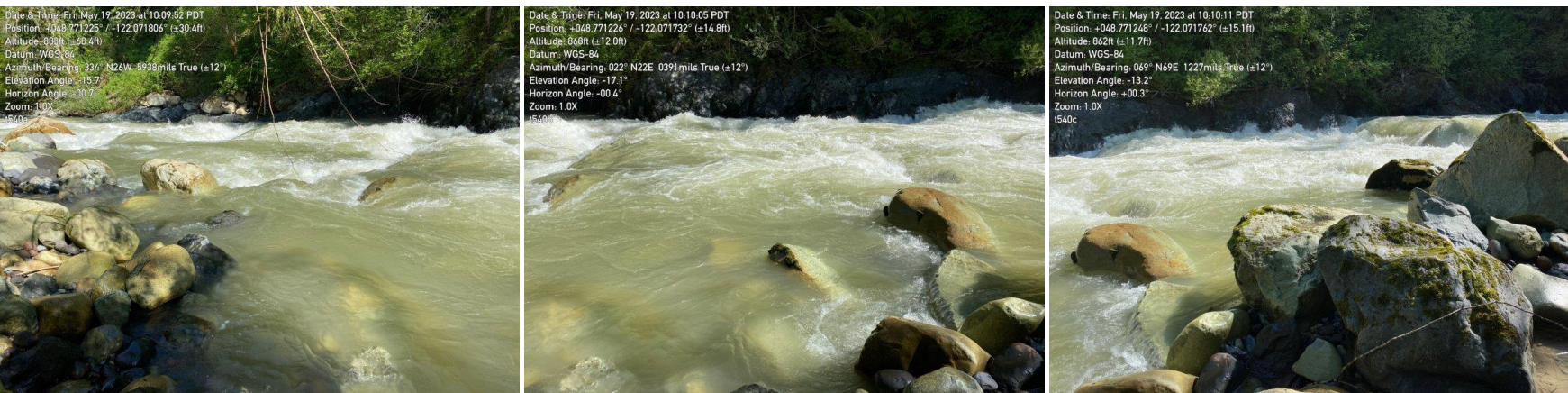
December 2021



September 2022

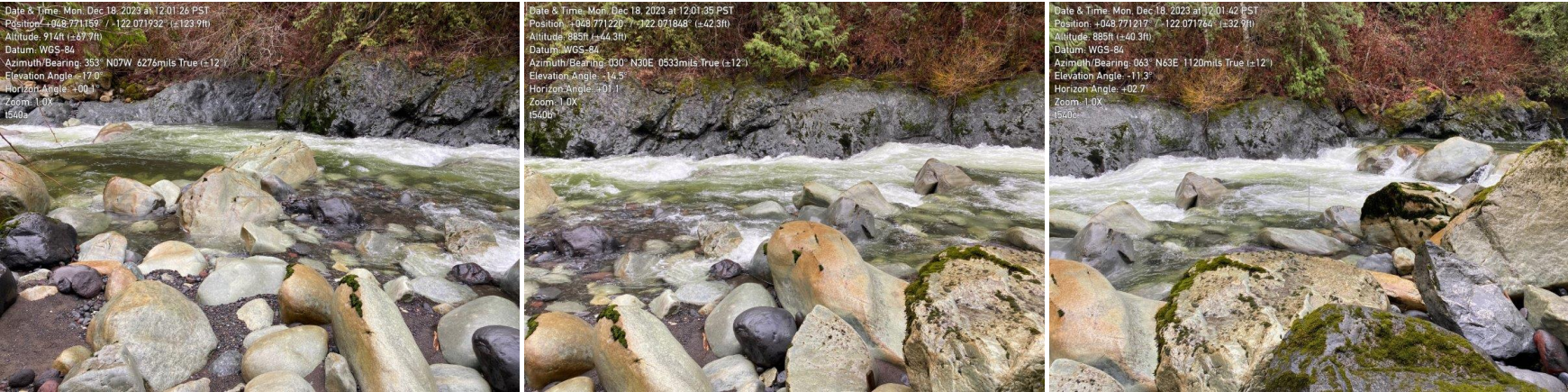


May 2023

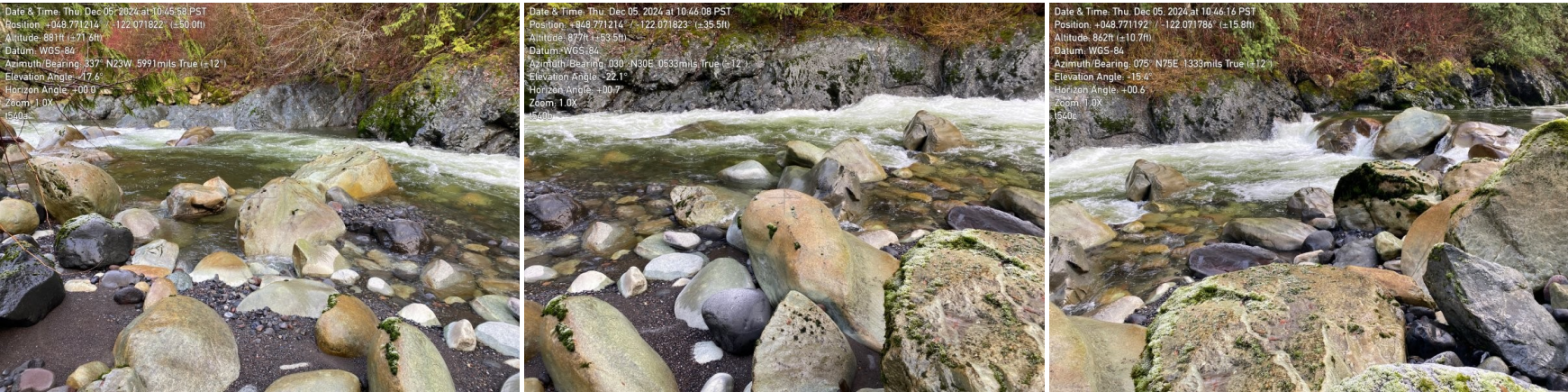




December 2023

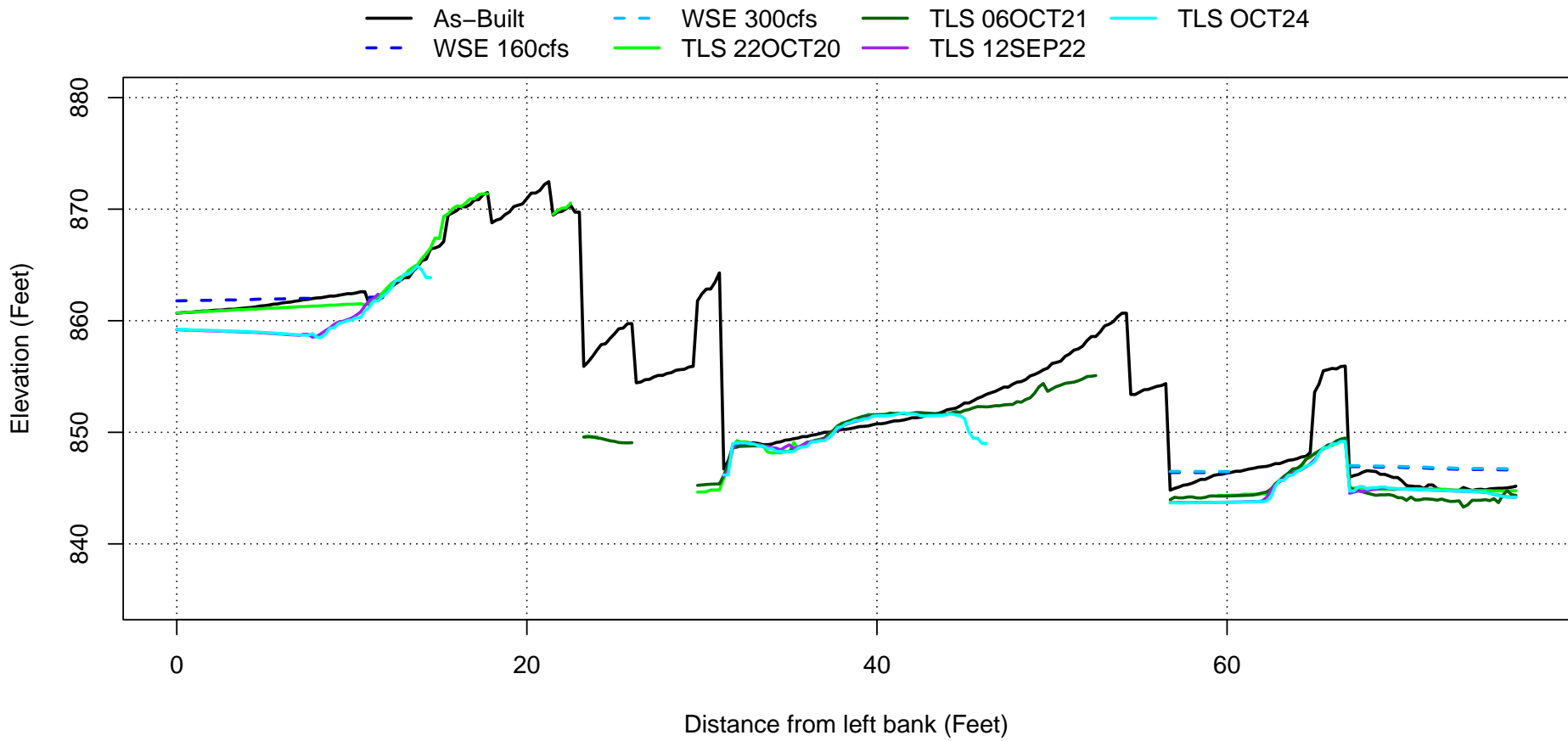


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 540 - Plot

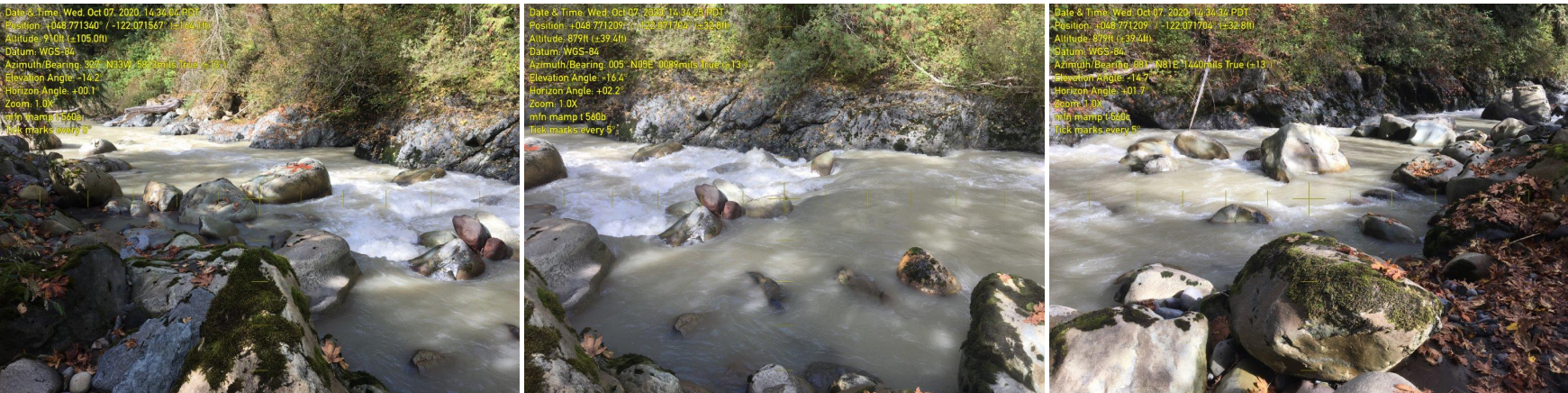


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 560

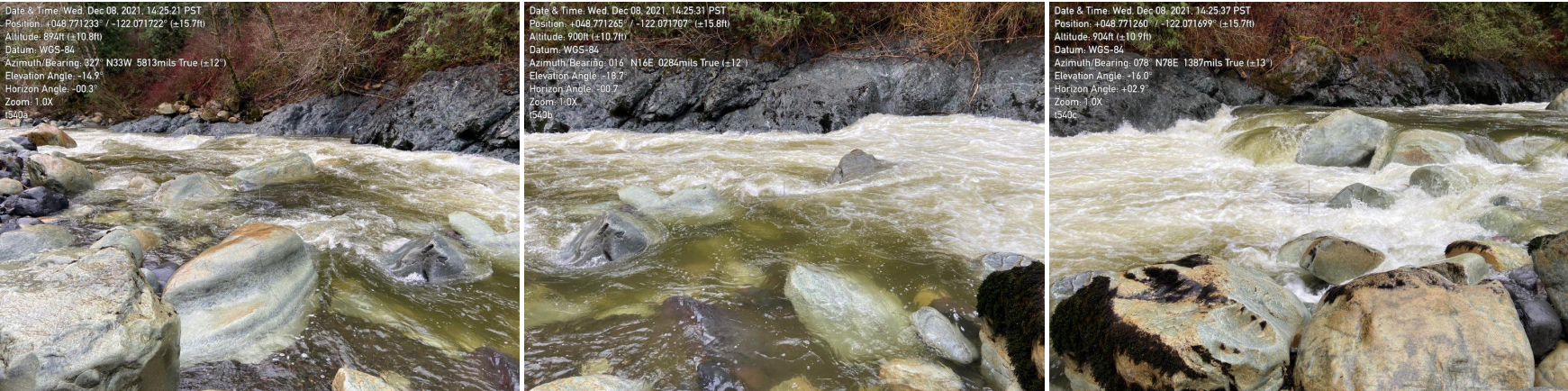
October 2020



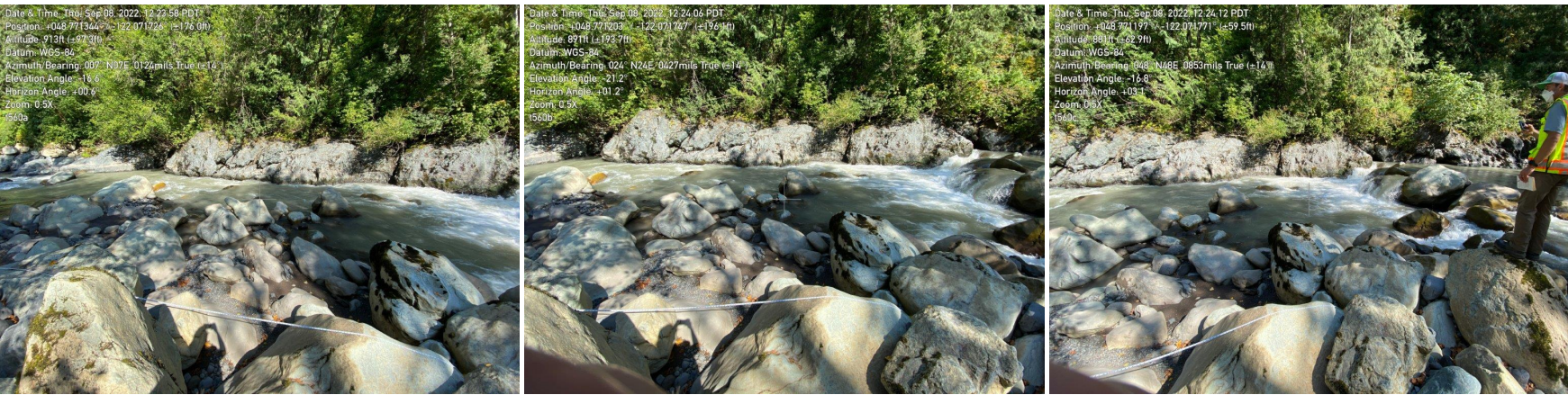
September 2021



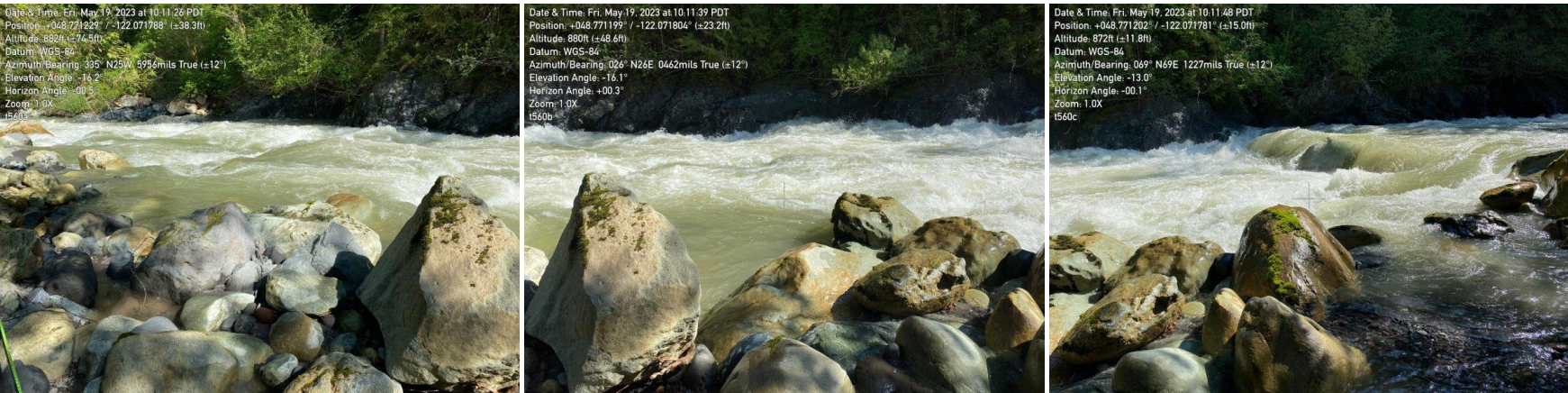
December 2021



September 2022

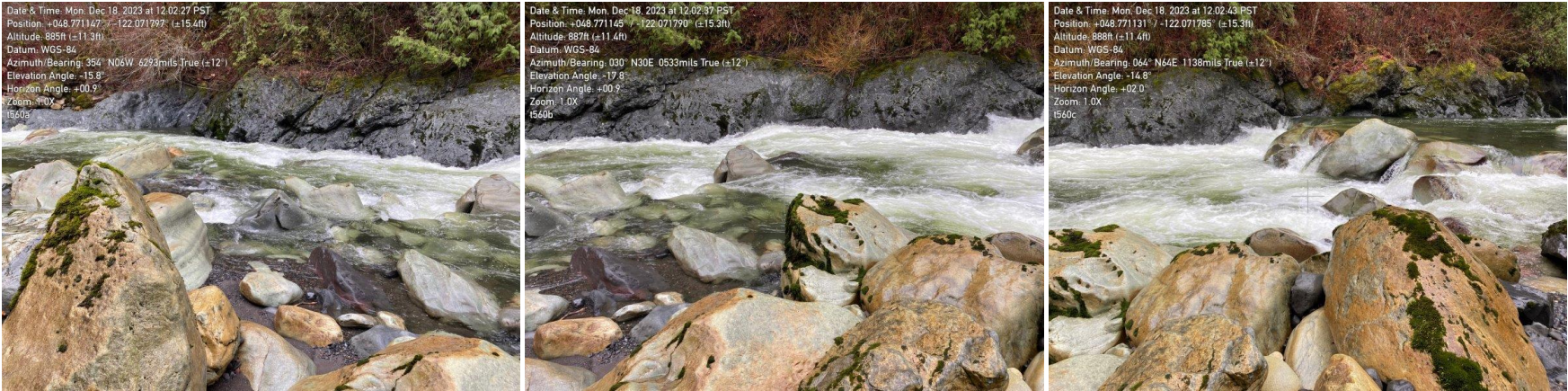


May 2023

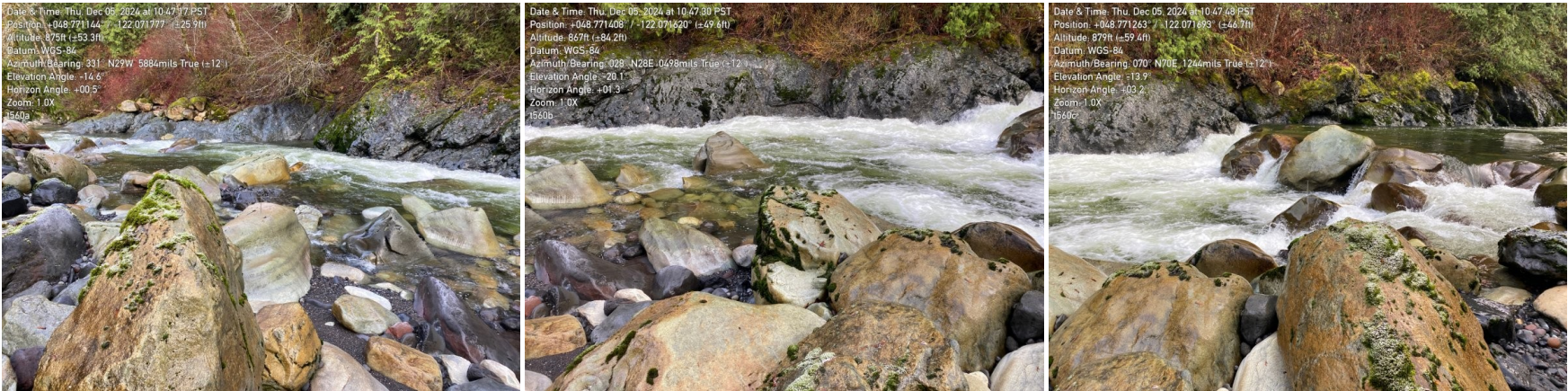




December 2023

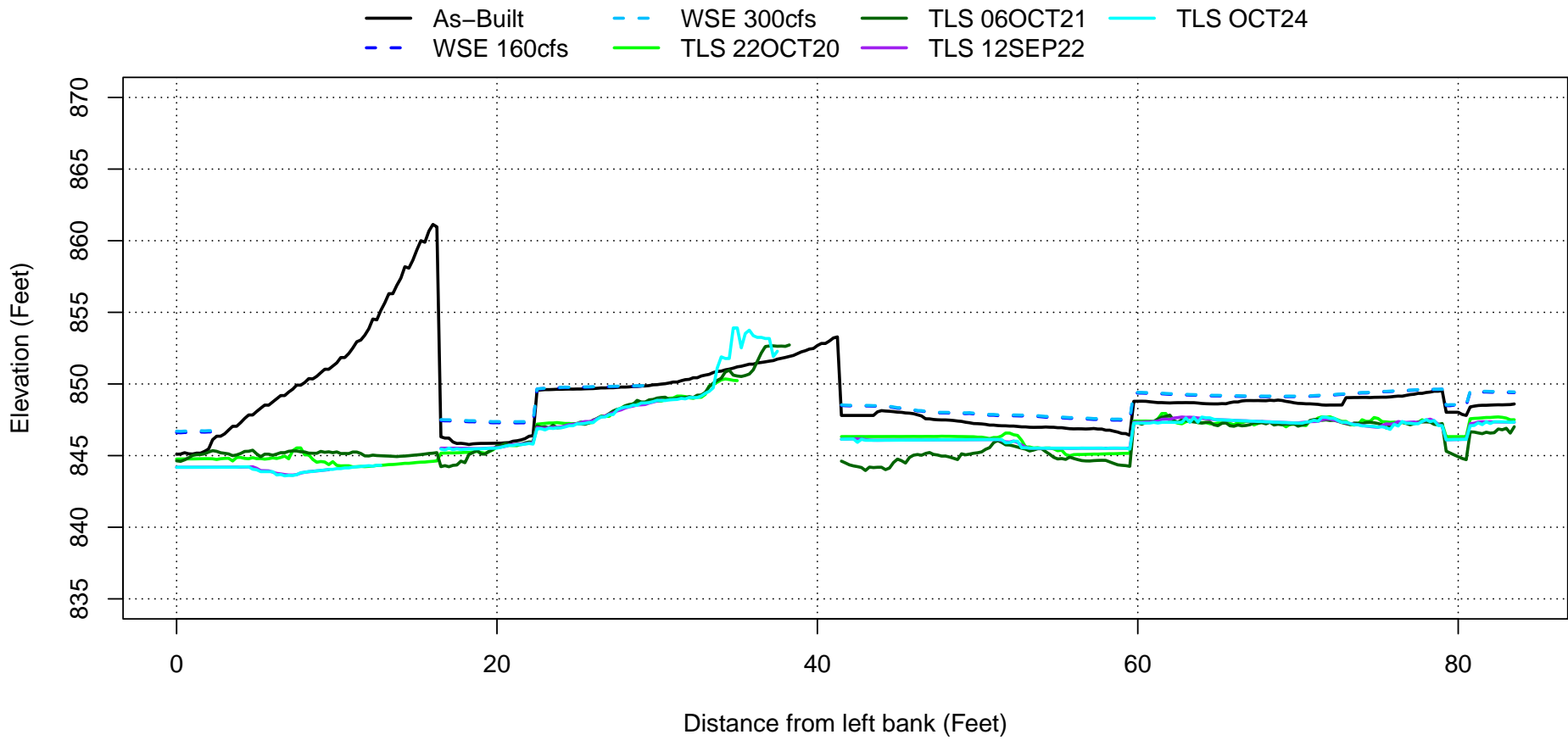


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 560 - Plot

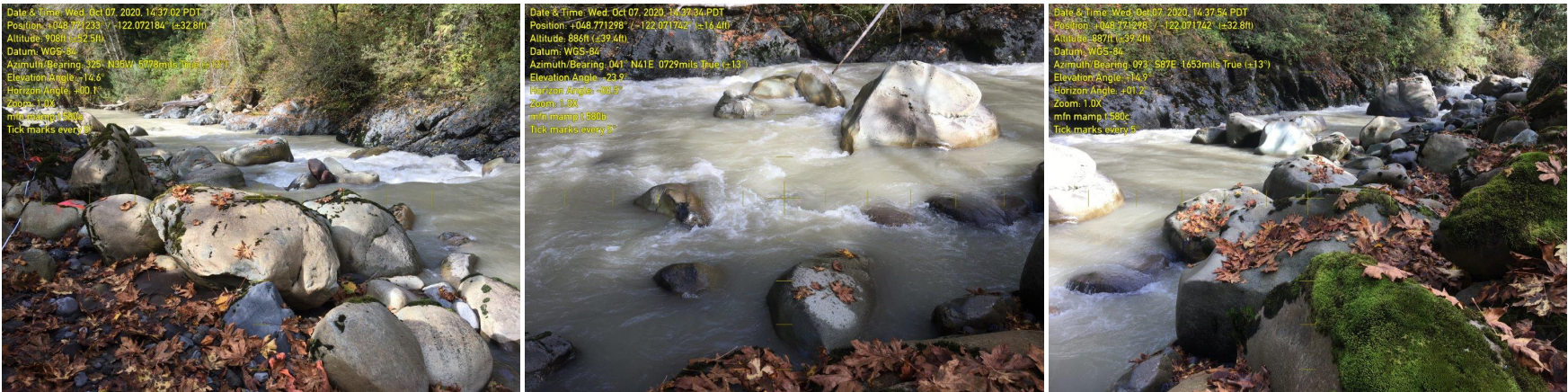


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 580

October 2020



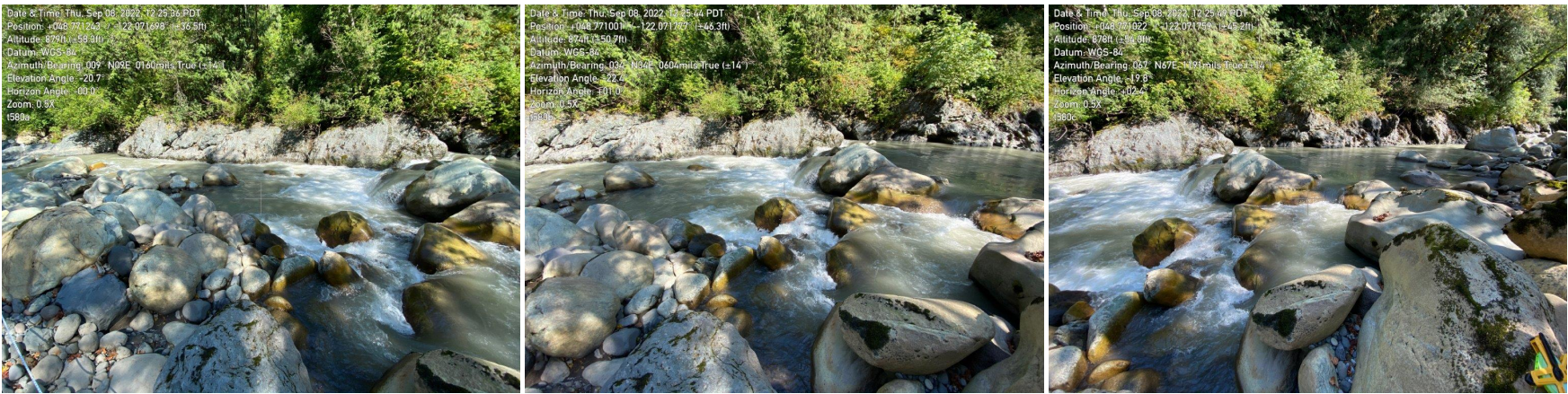
September 2021



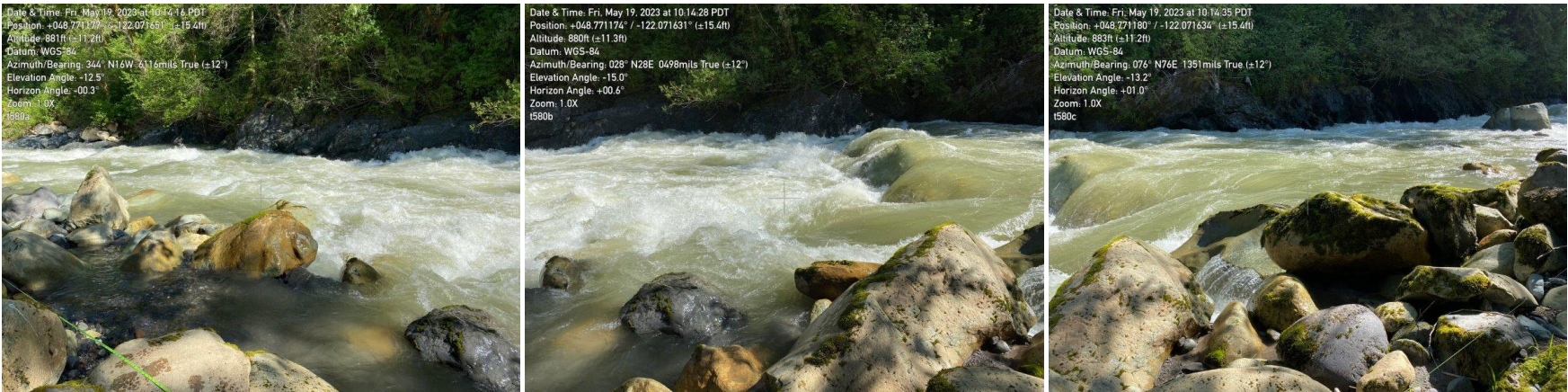
December 2021



September 2022

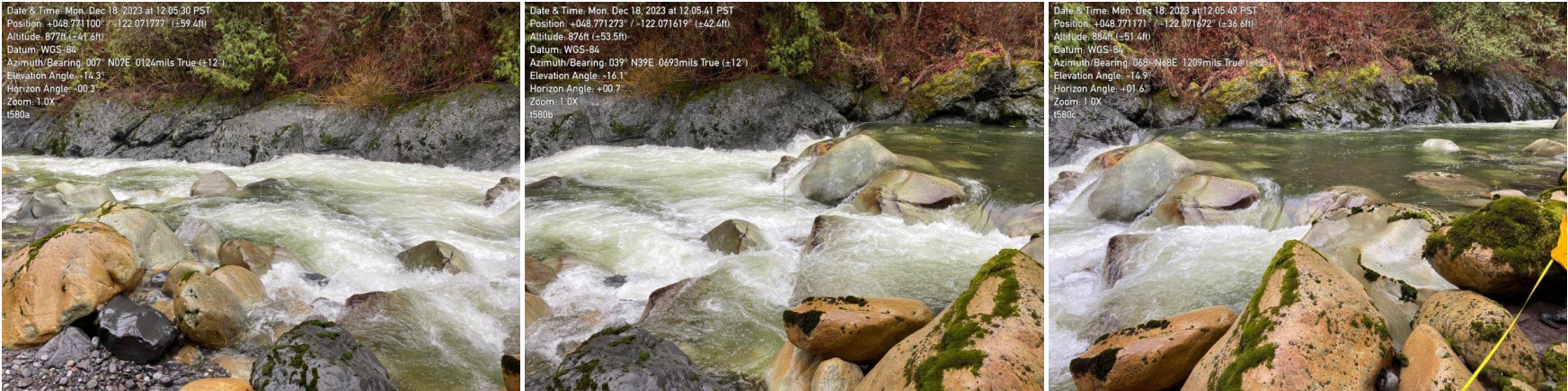


May 2023





December 2023

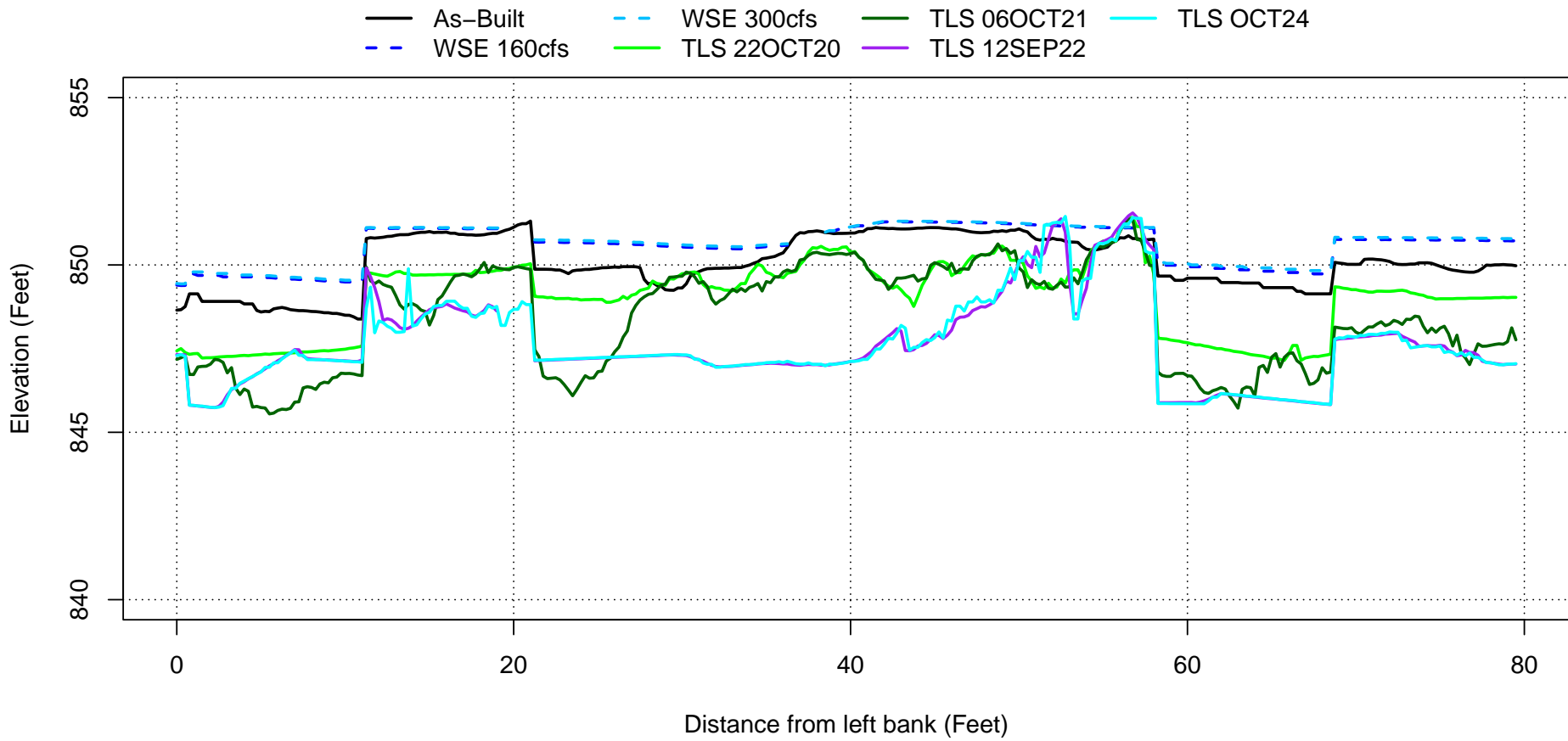


December 2024



Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 580 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

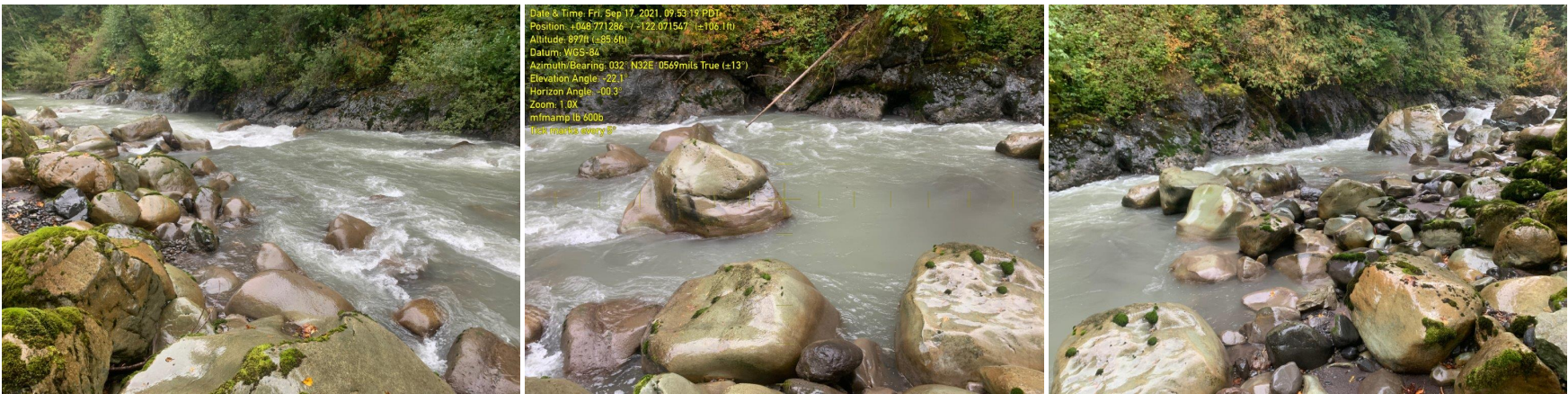


Transect 600

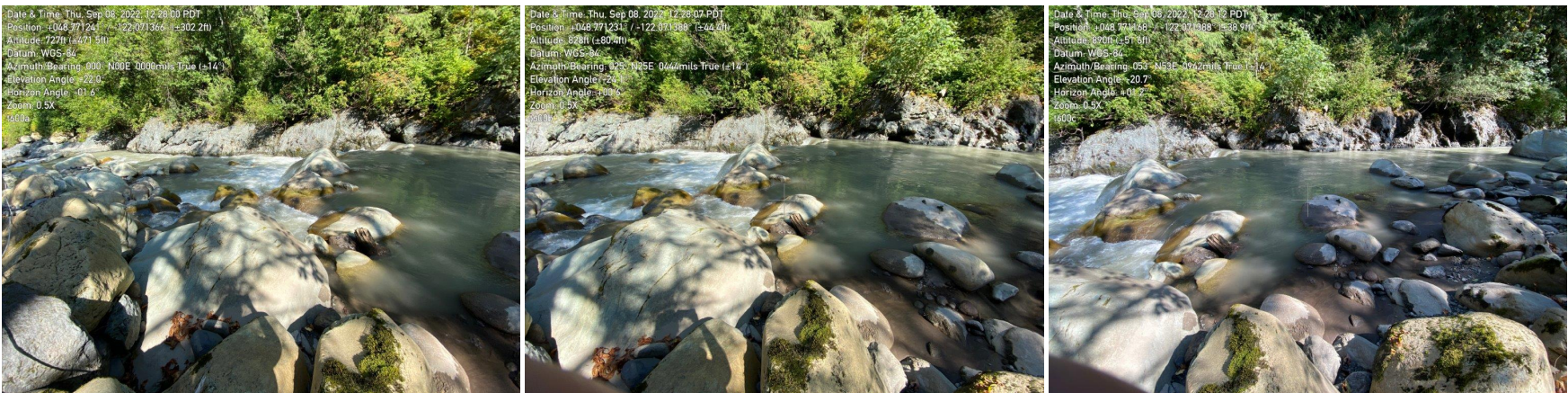
October 2020



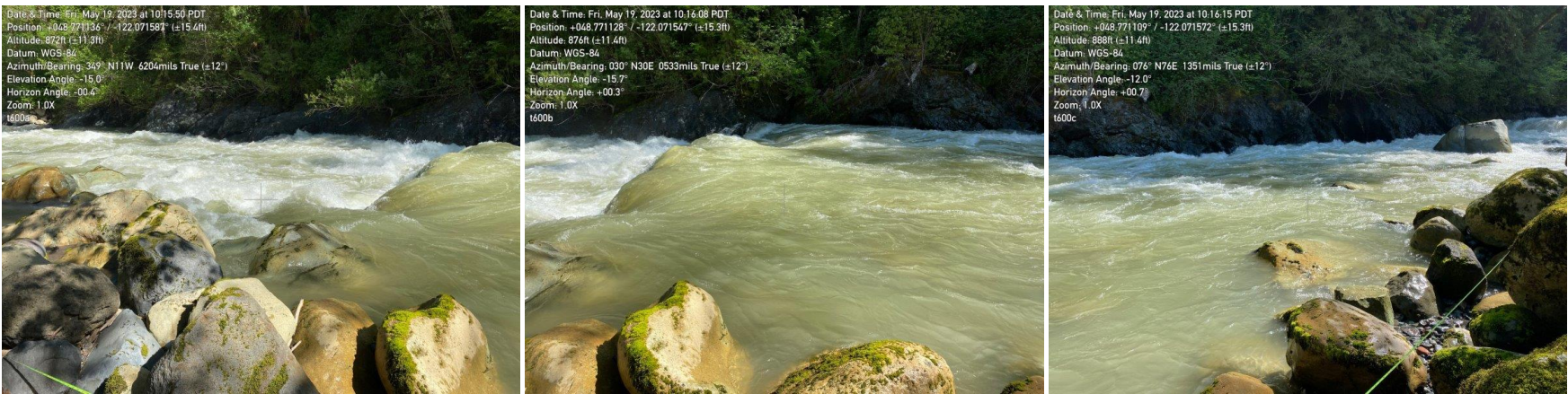
September 2021



September 2022



May 2023



December 2023

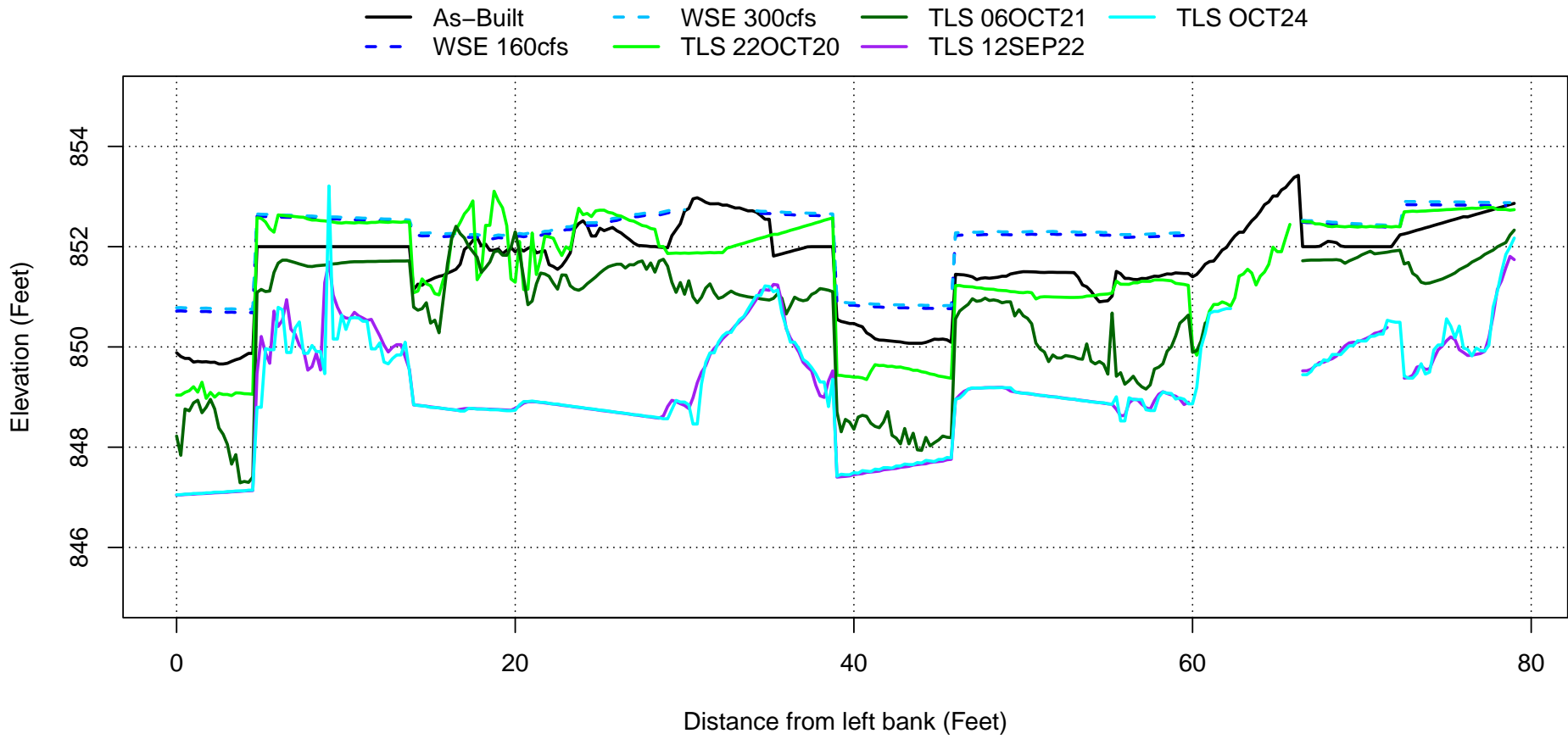






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 600 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

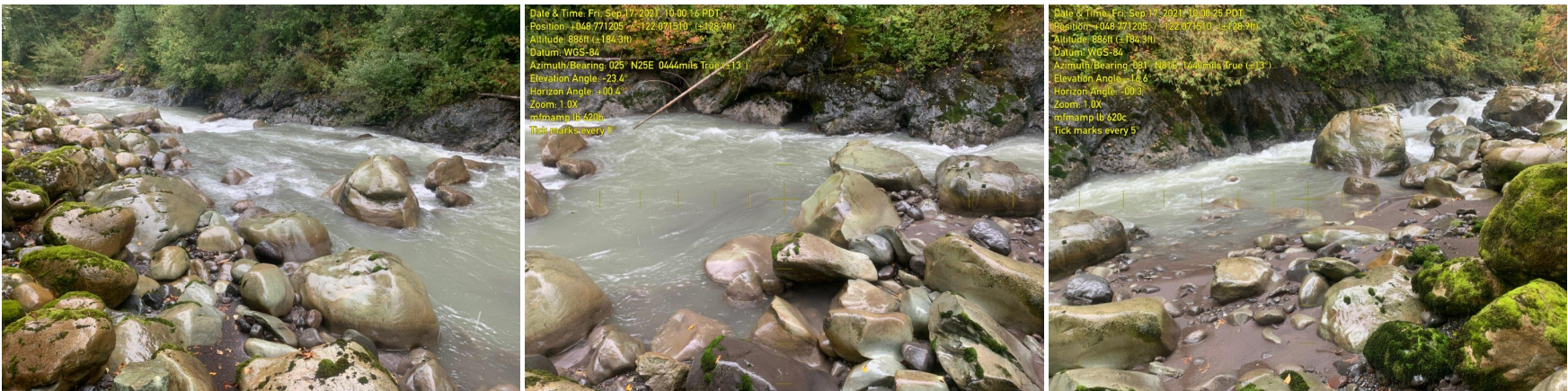


Transect 620

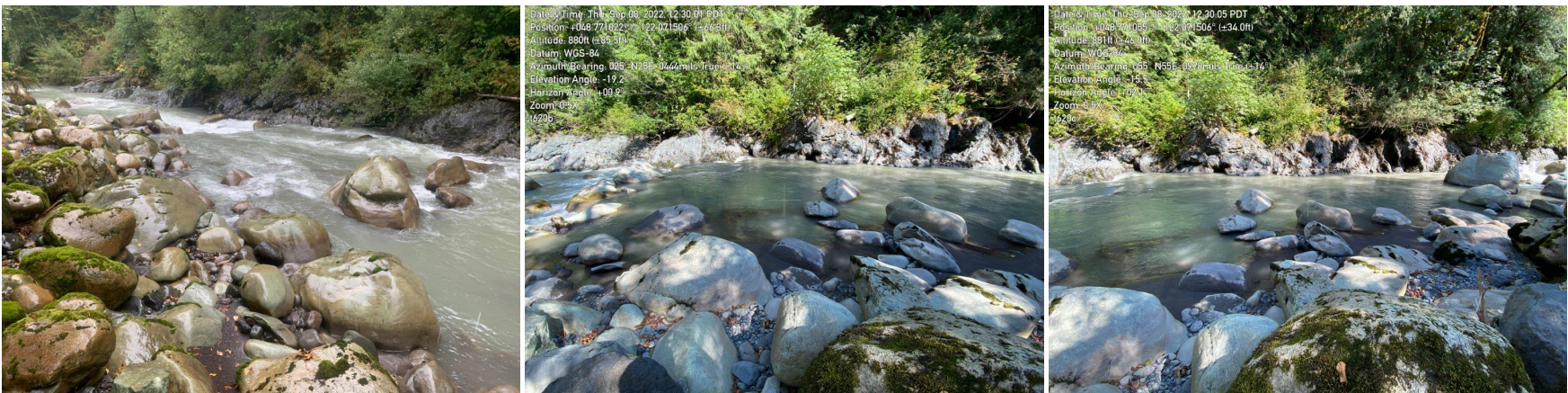
October 2020



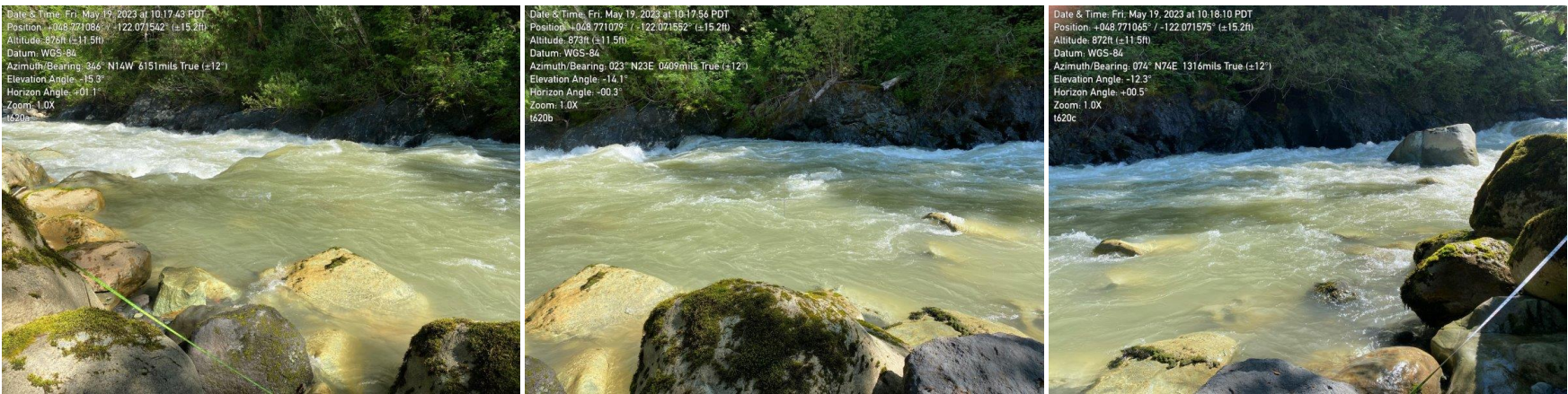
September 2021



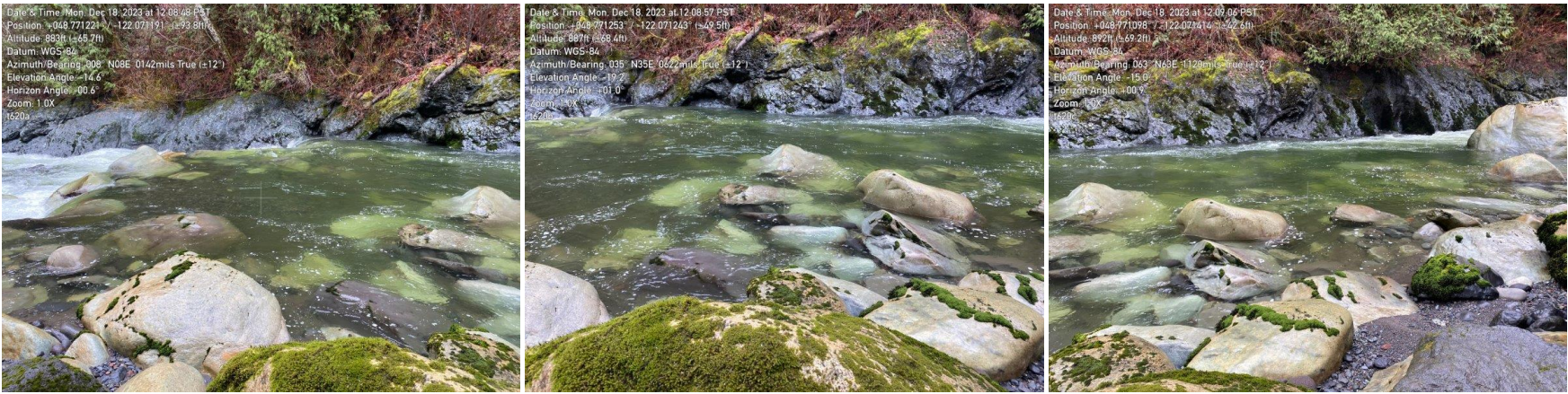
September 2022



May 2023



December 2023

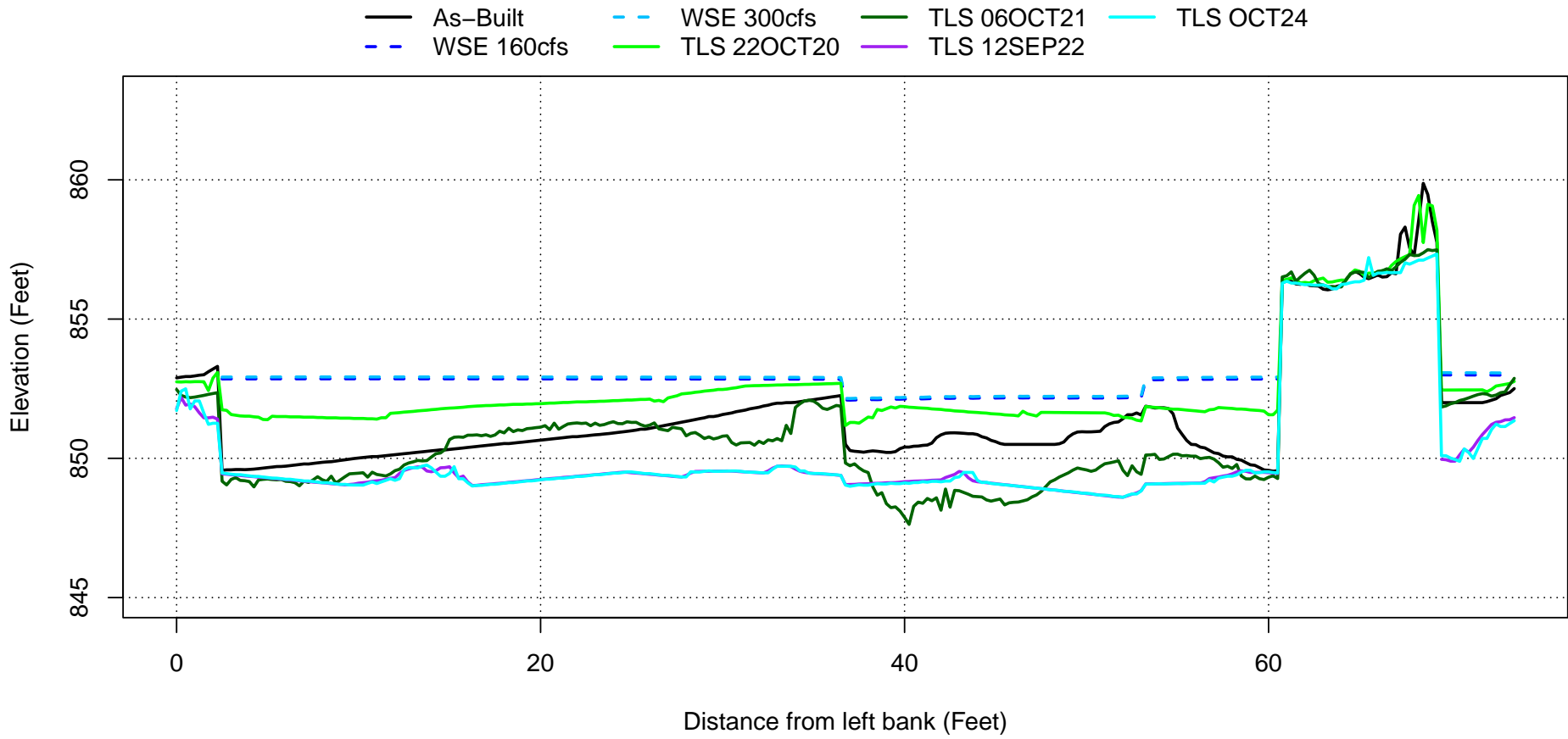






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 620 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 640

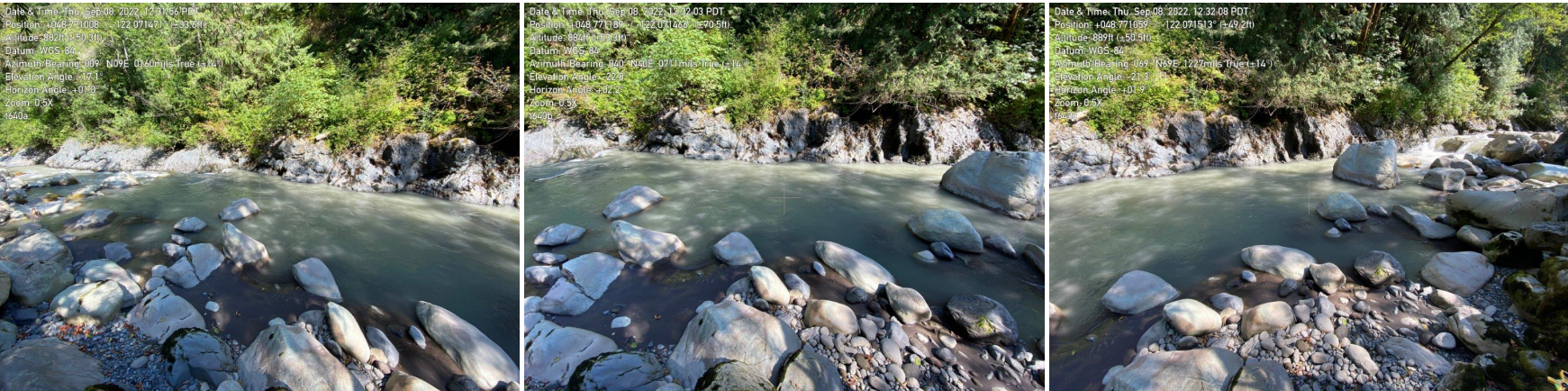
October 2020



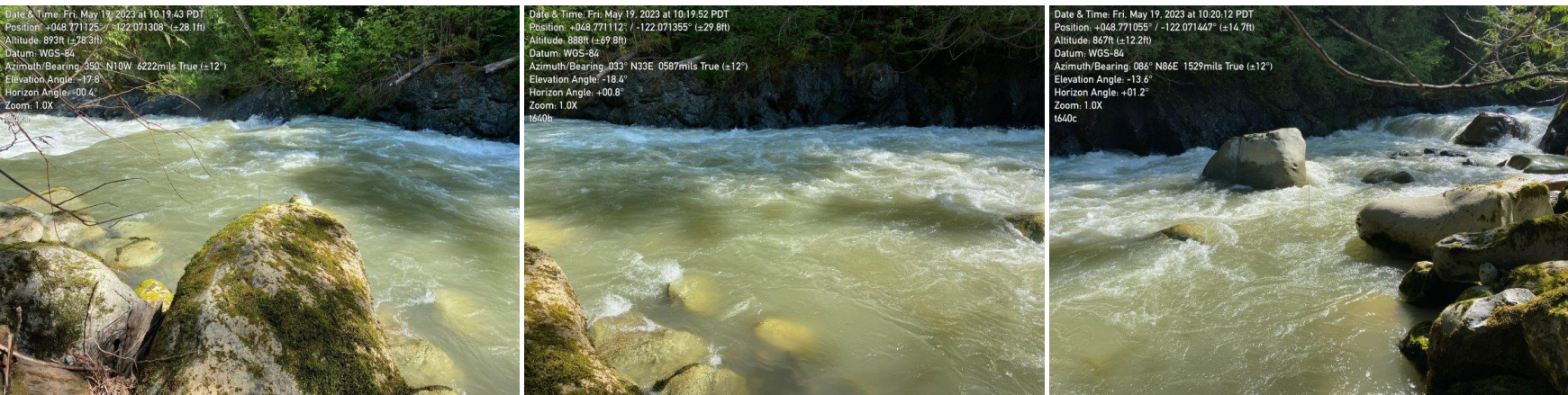
September 2021



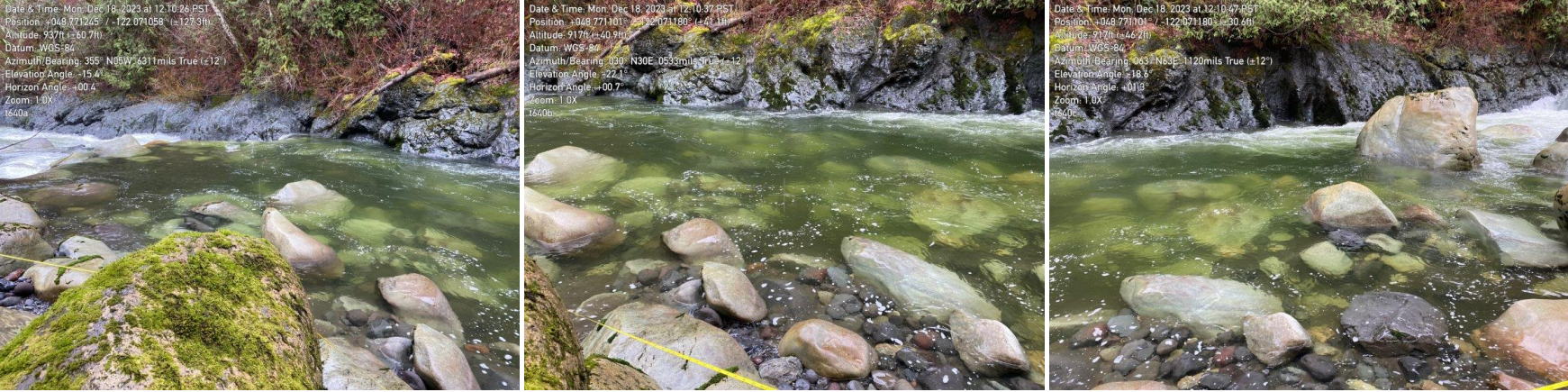
September 2022



May 2023



December 2023

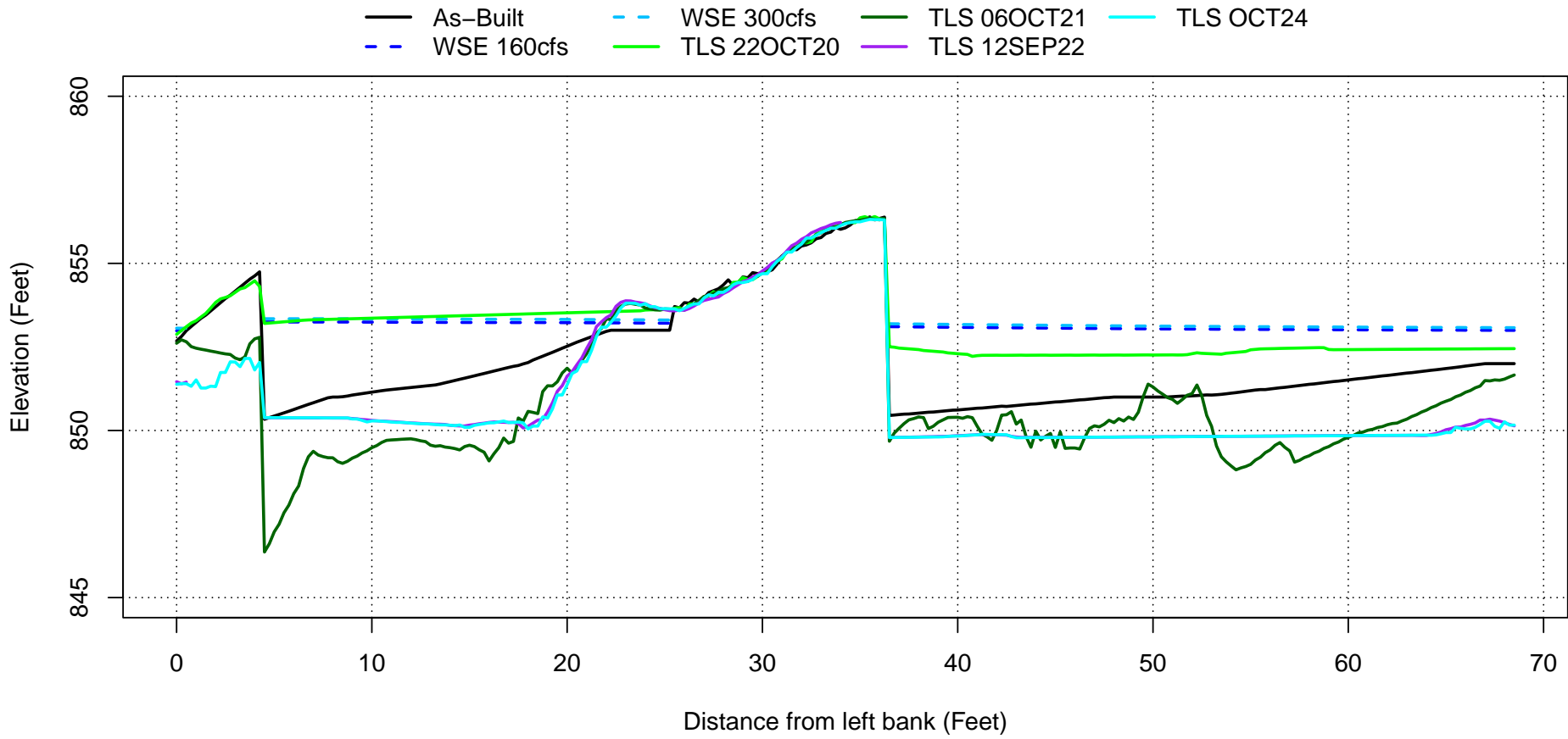






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 640 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

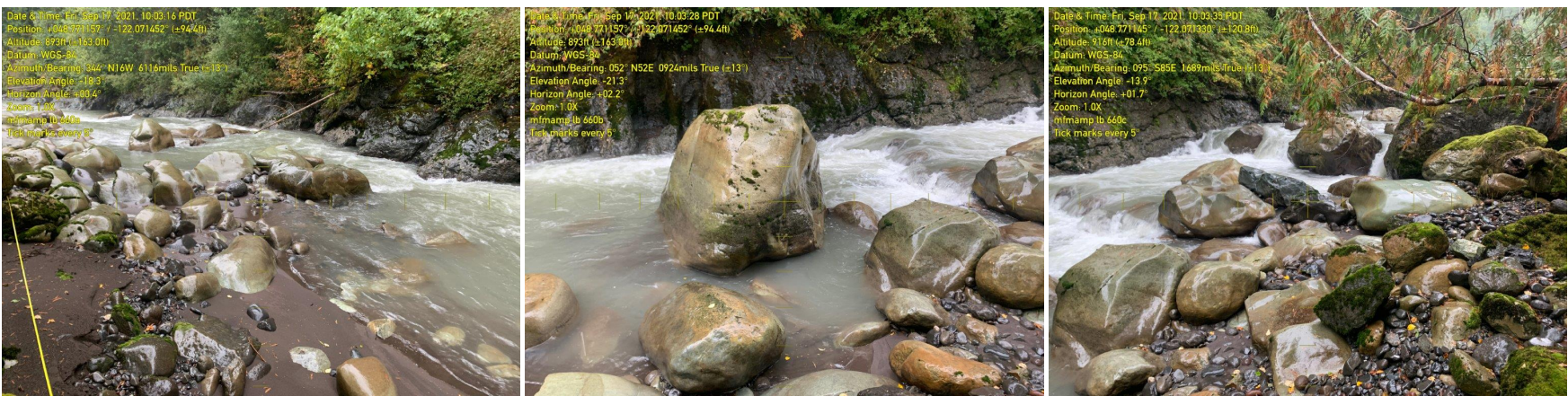


Transect 663

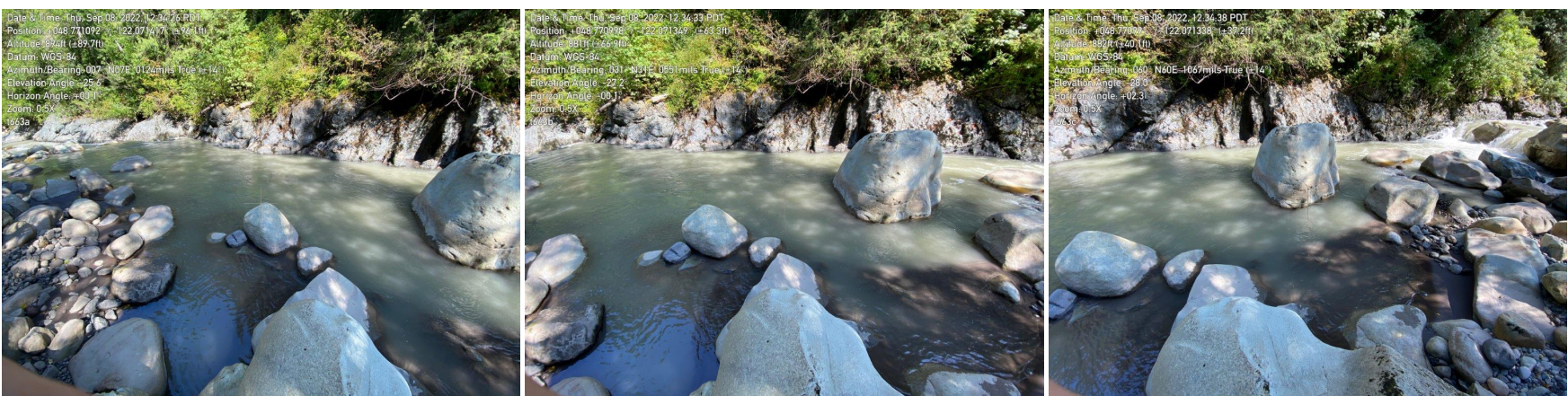
October 2020



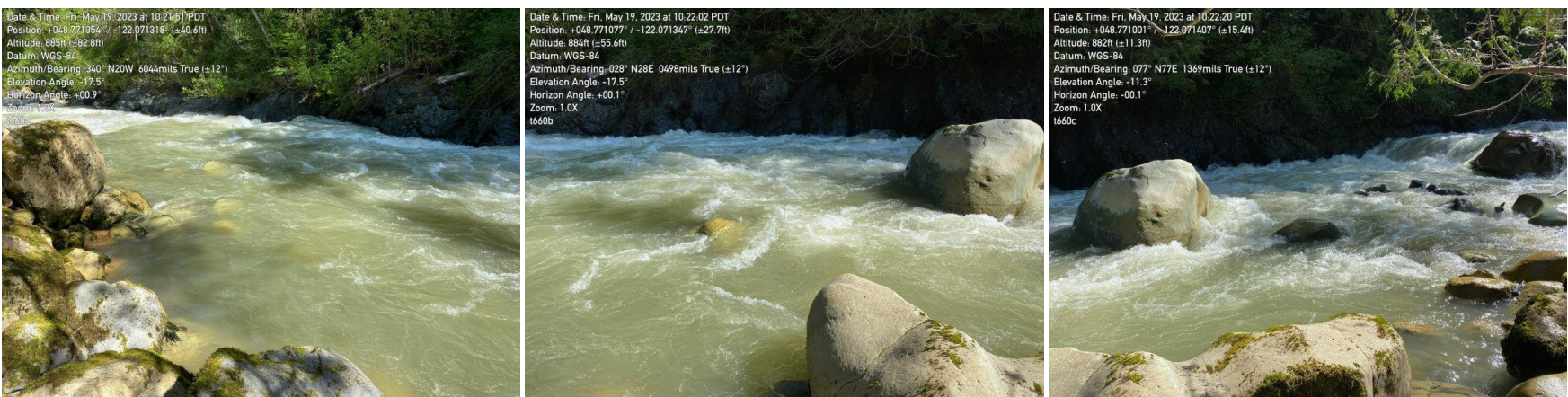
September 2021



September 2022



May 2023



December 2023

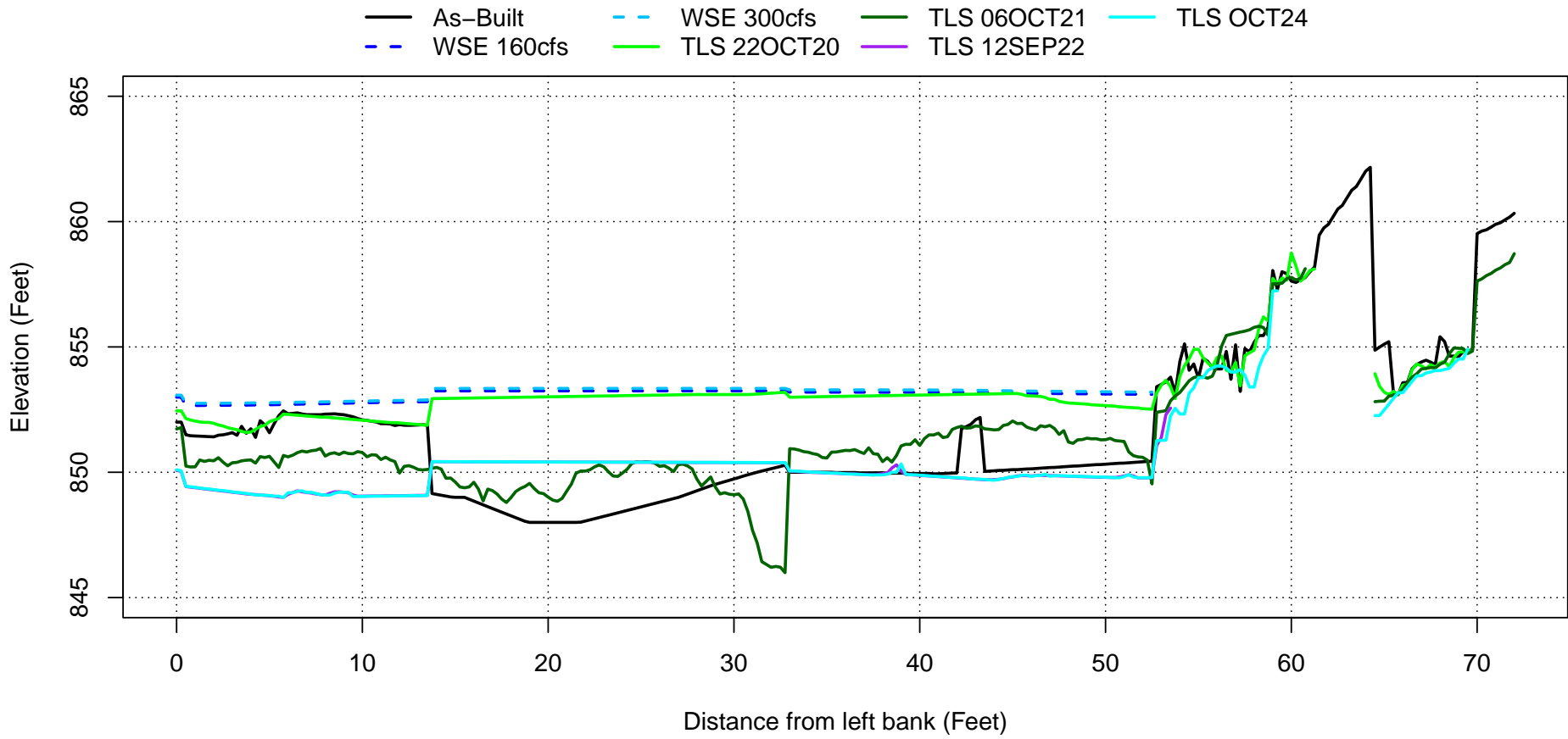






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 663 - Plot

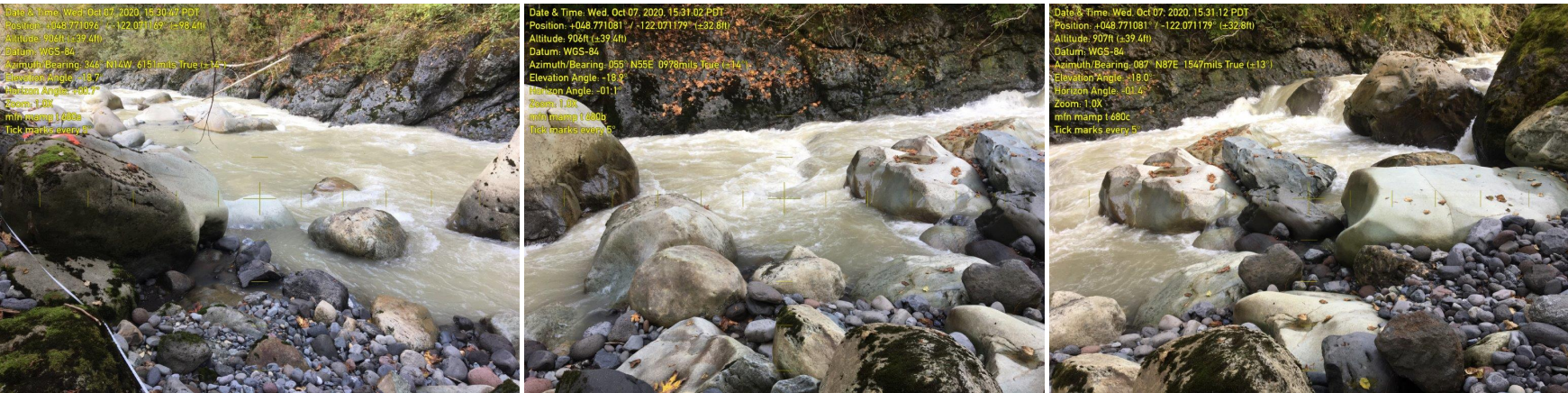


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

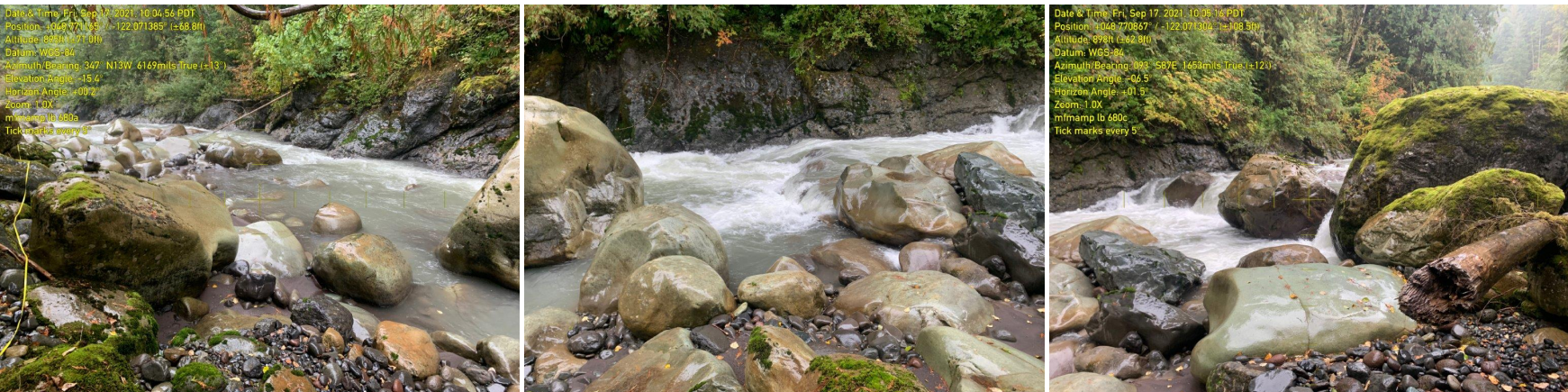


Transect 680

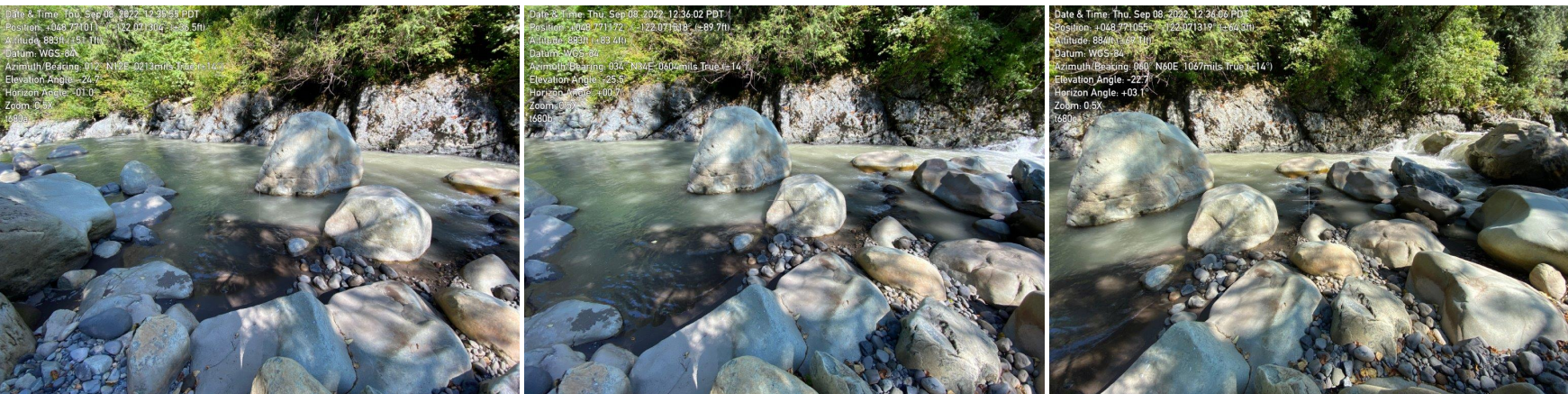
October 2020



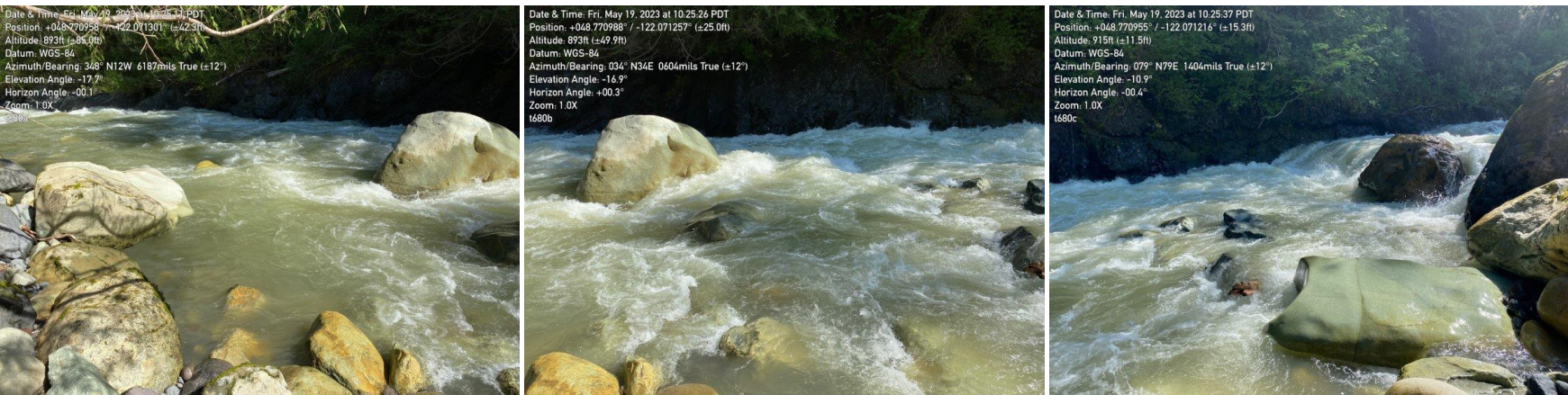
September 2021



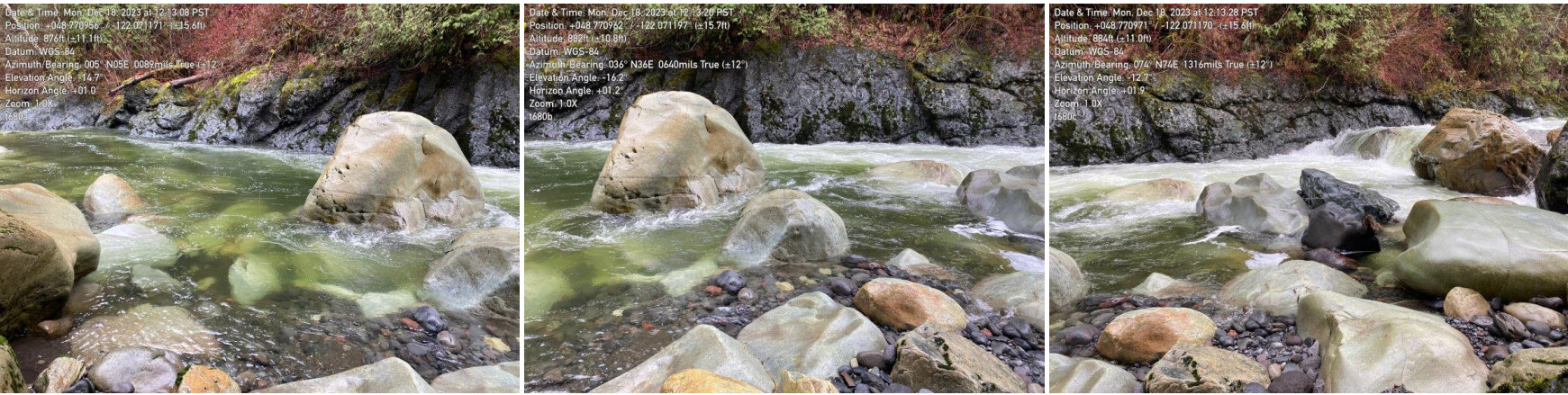
September 2022



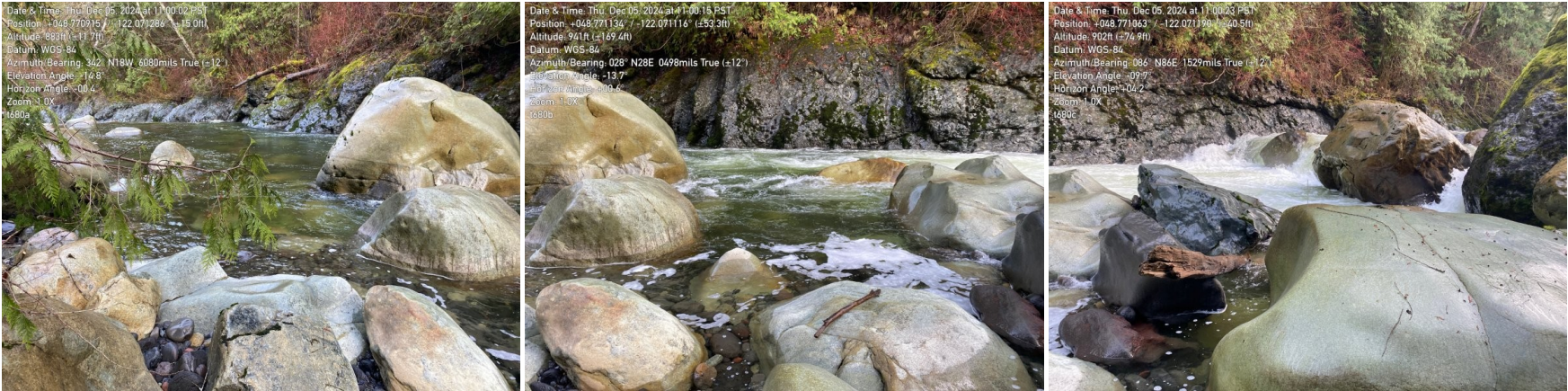
May 2023



December 2023

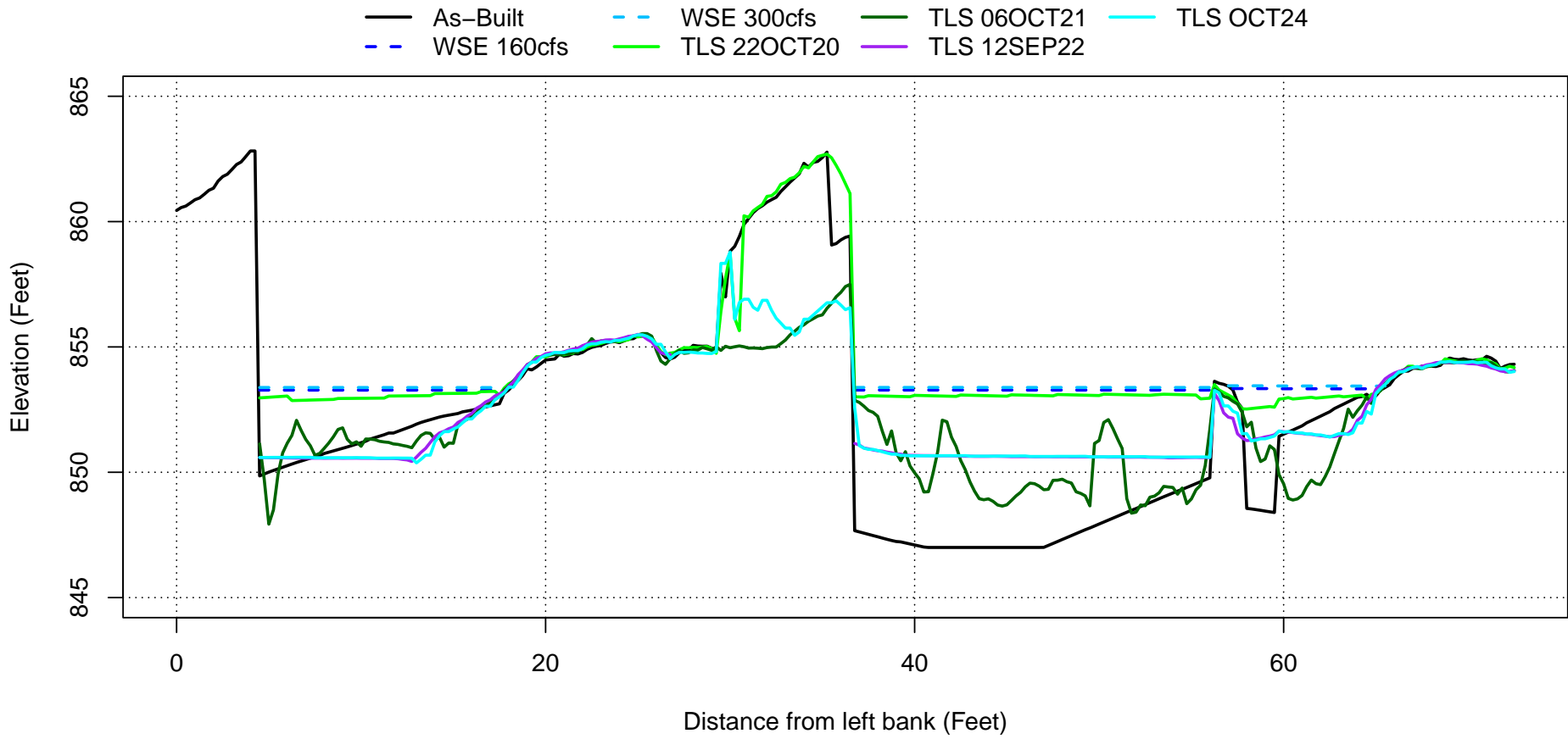






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 680 - Plot

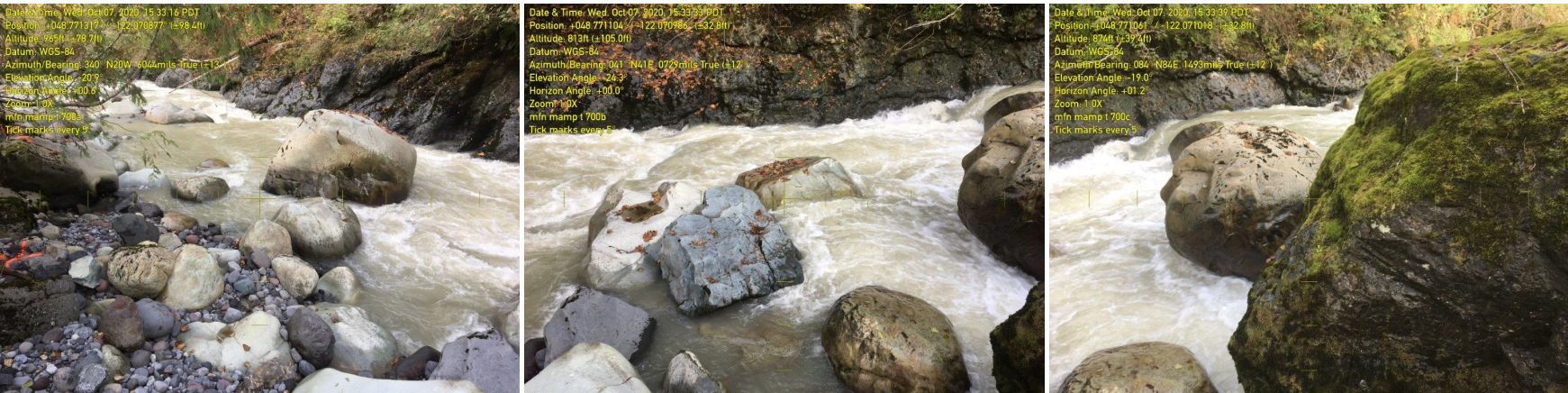


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

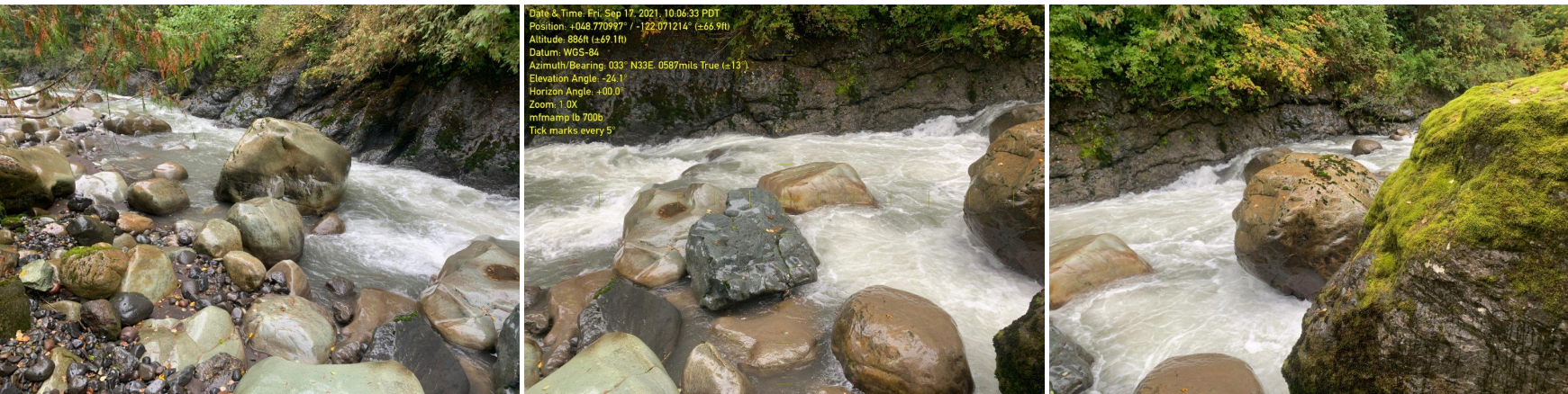


Transect 700

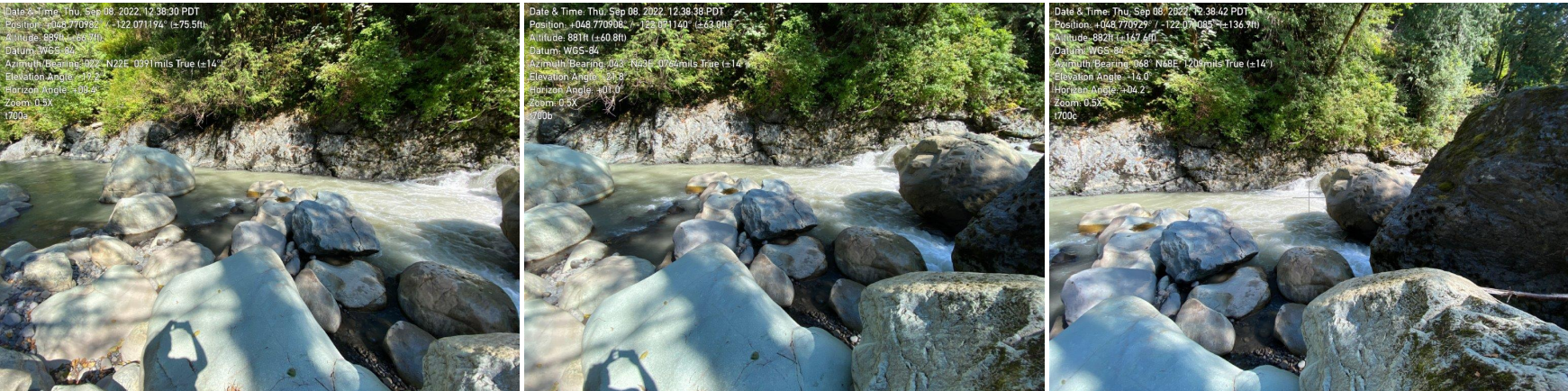
October 2020



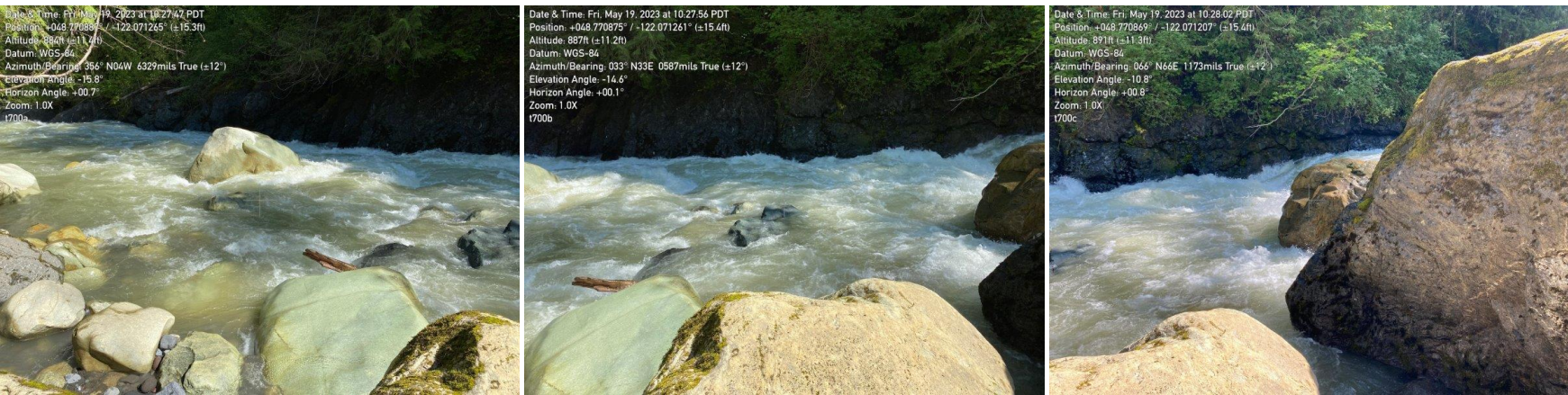
September 2021



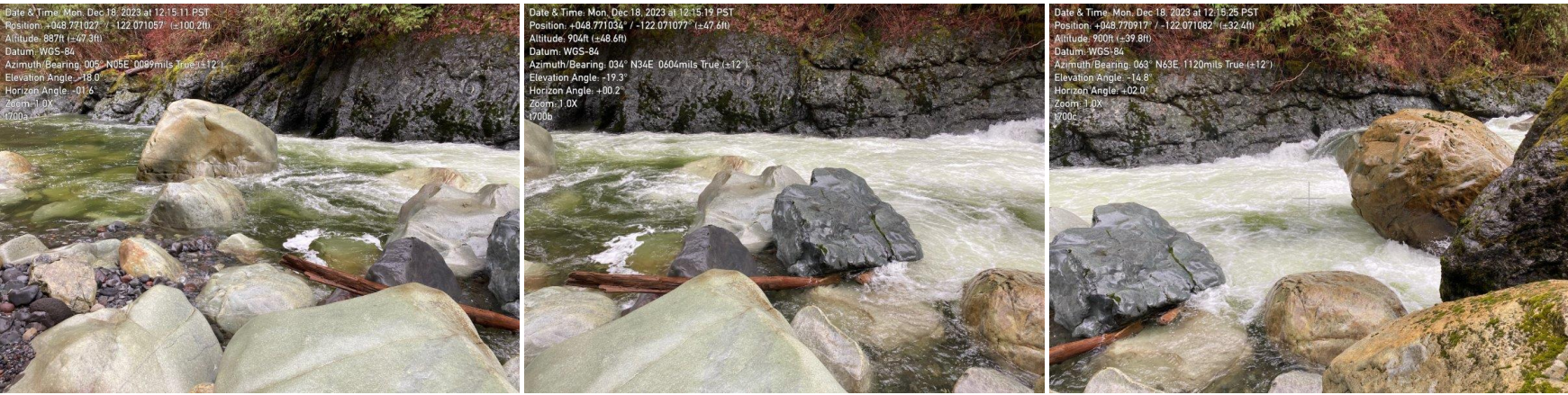
September 2022



May 2023



December 2023

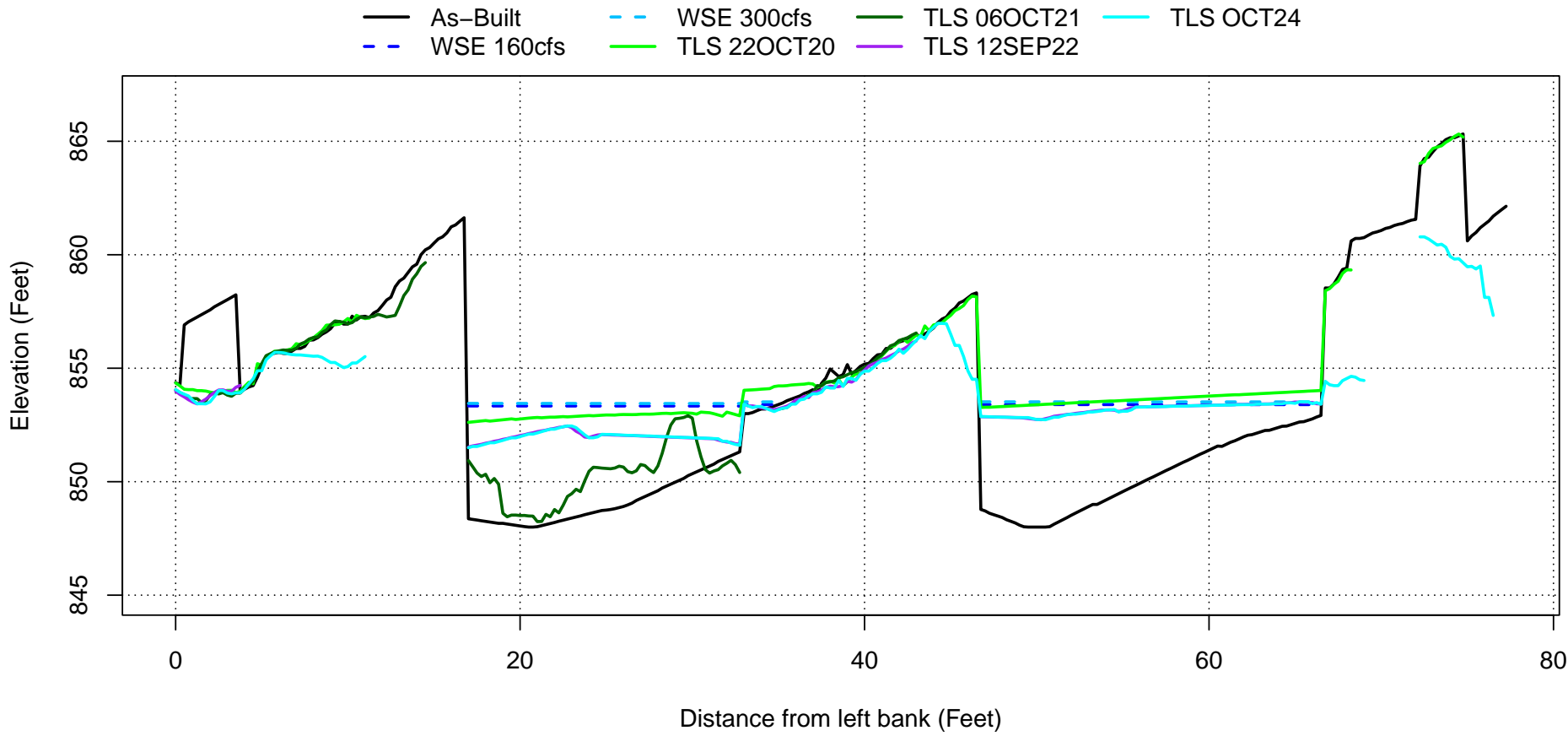






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 700 - Plot

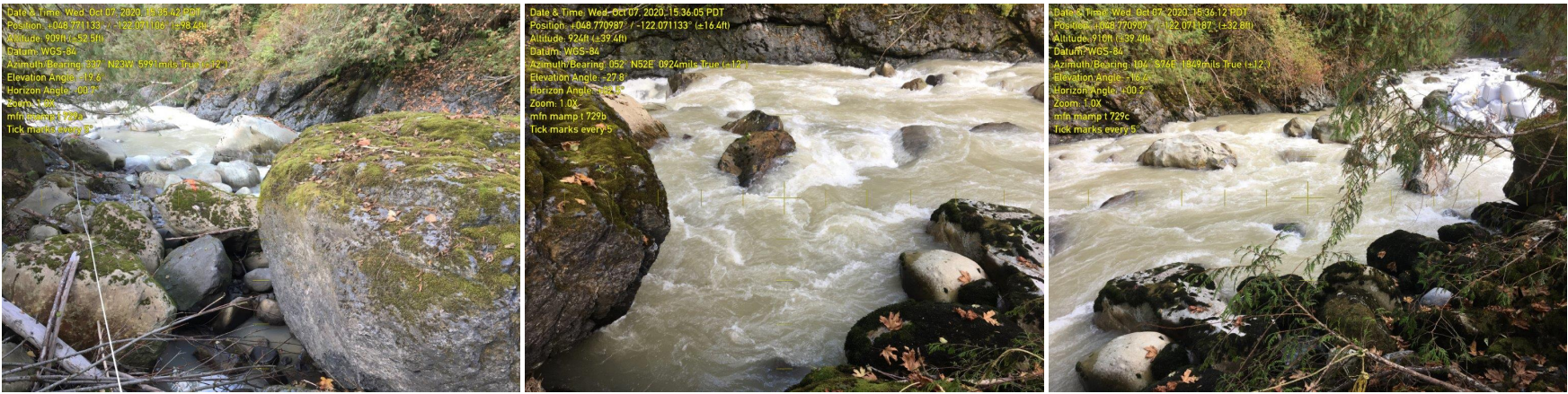


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 729

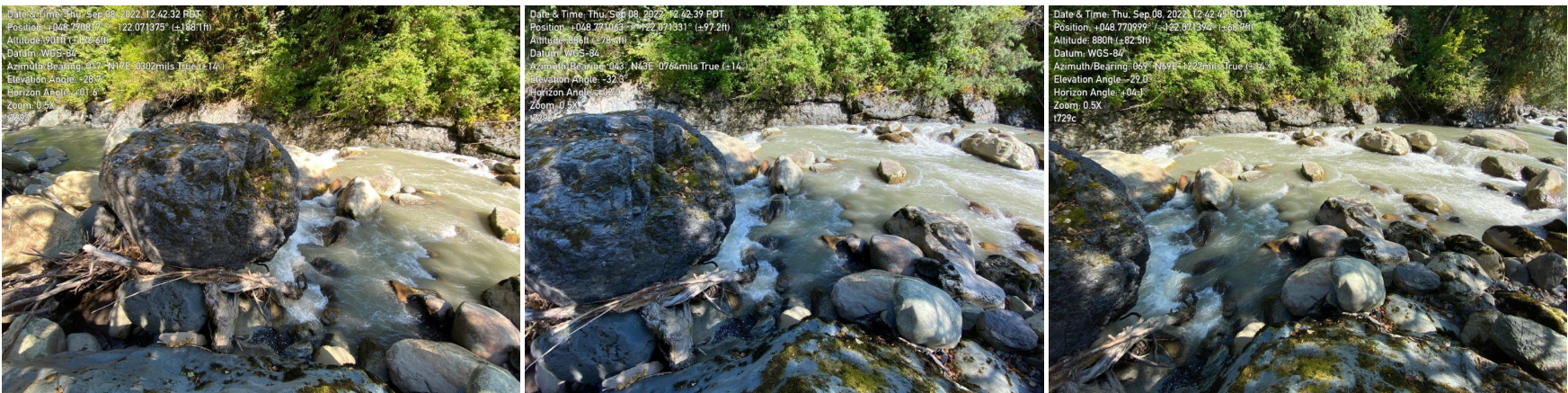
October 2020



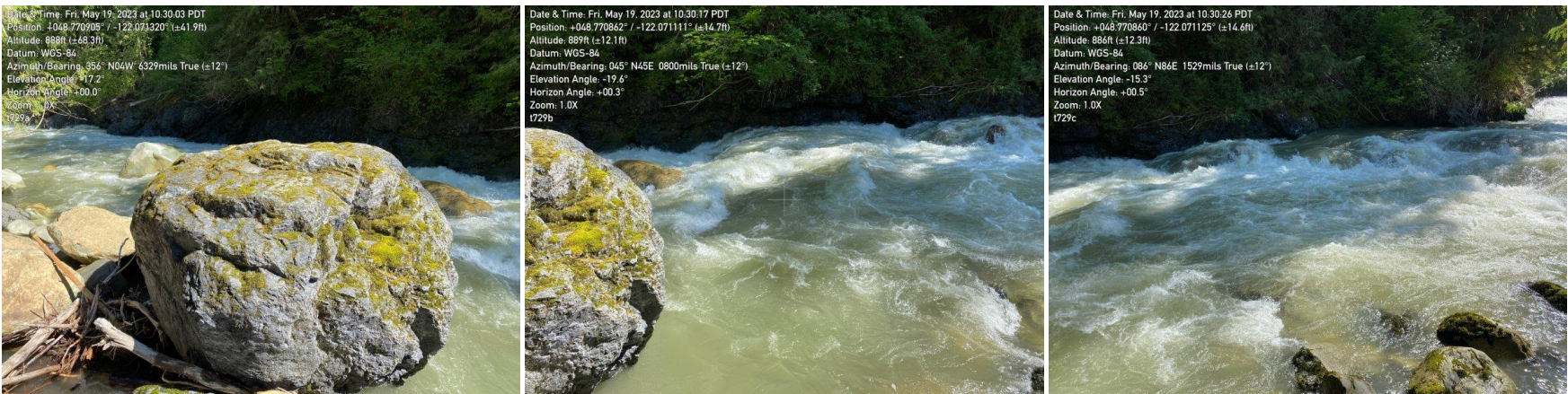
September 2021



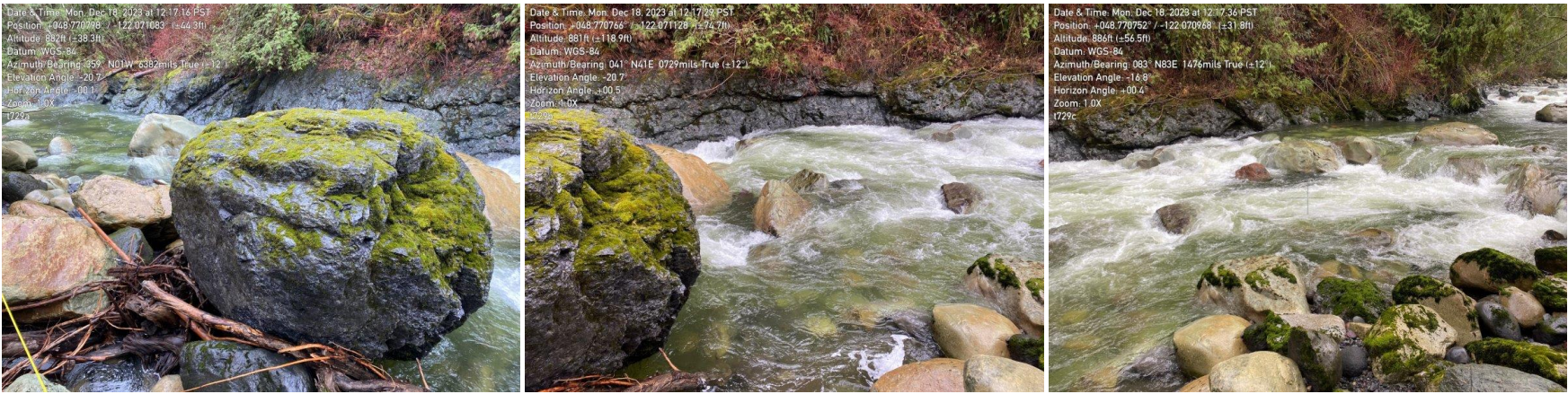
September 2022



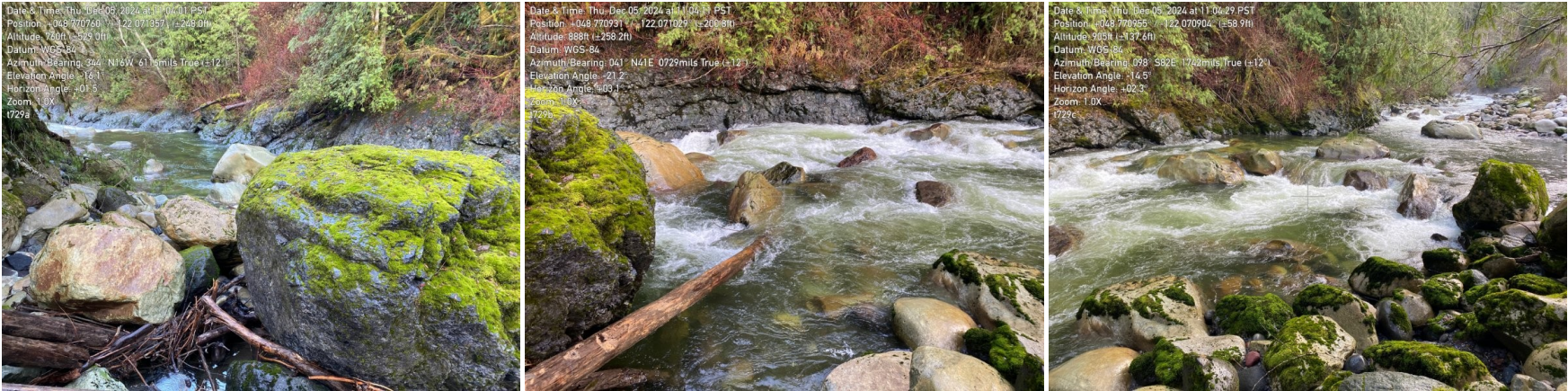
May 2023



December 2023

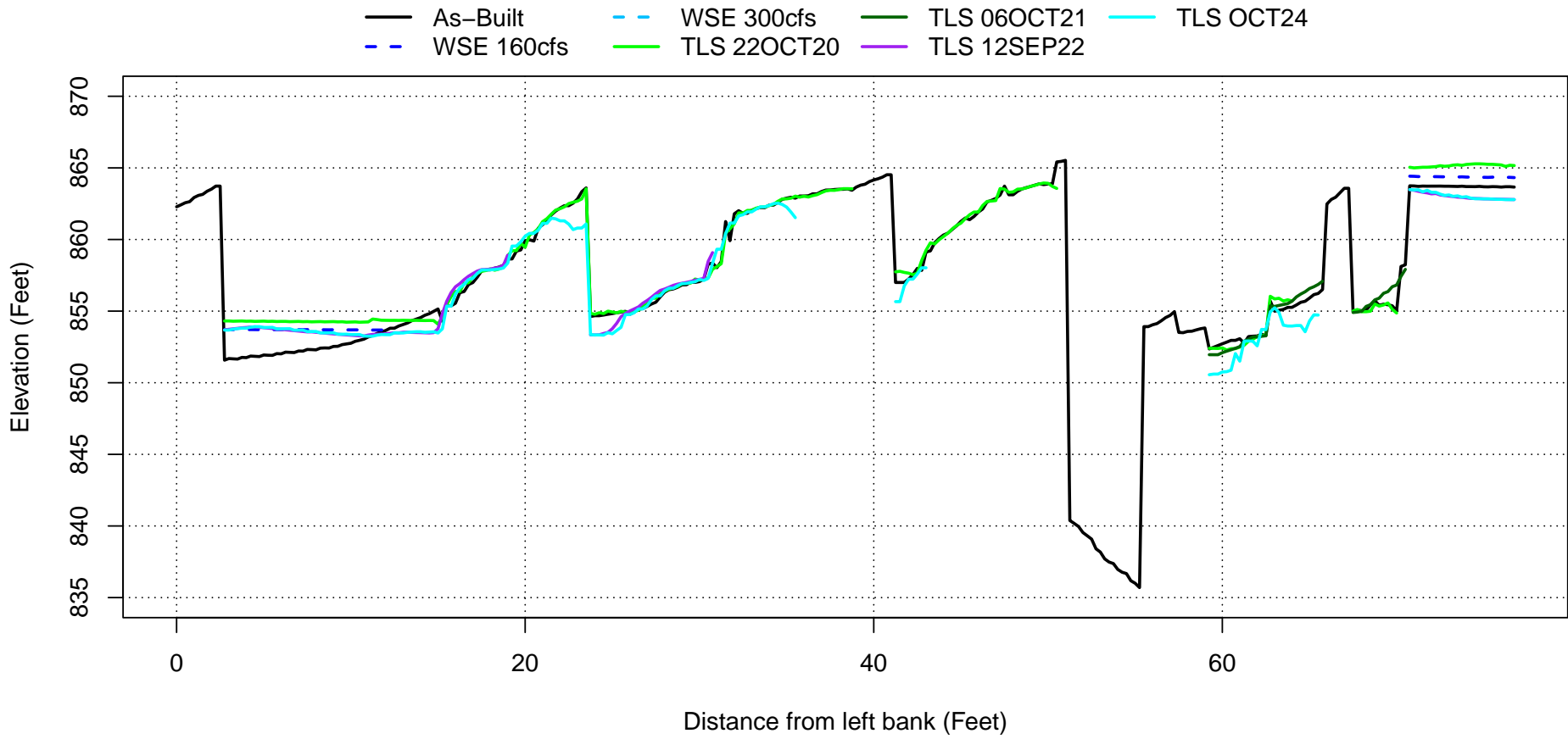






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 729 - Plot

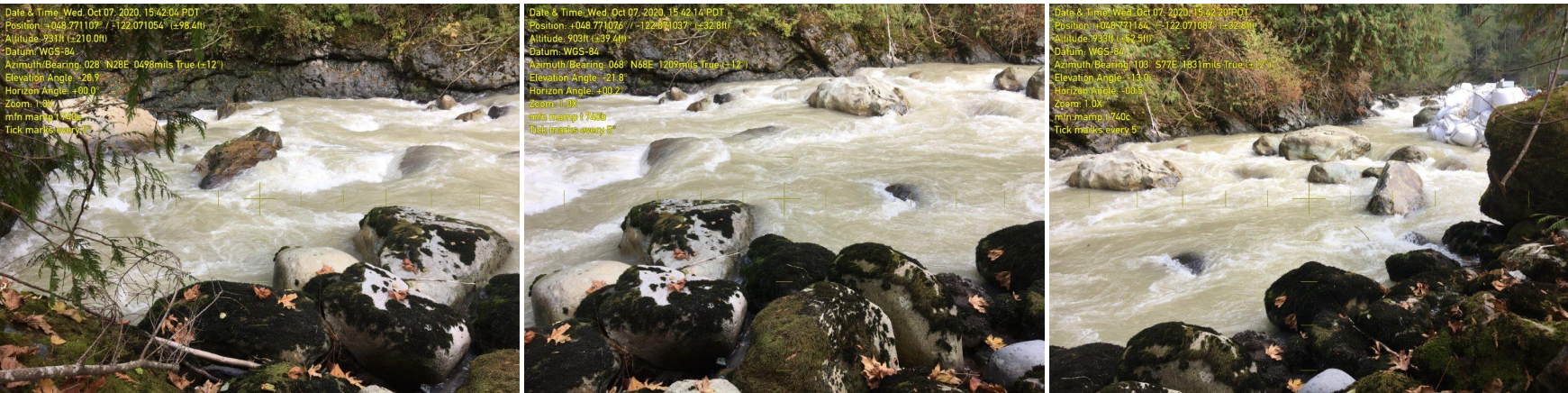


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).



Transect 740

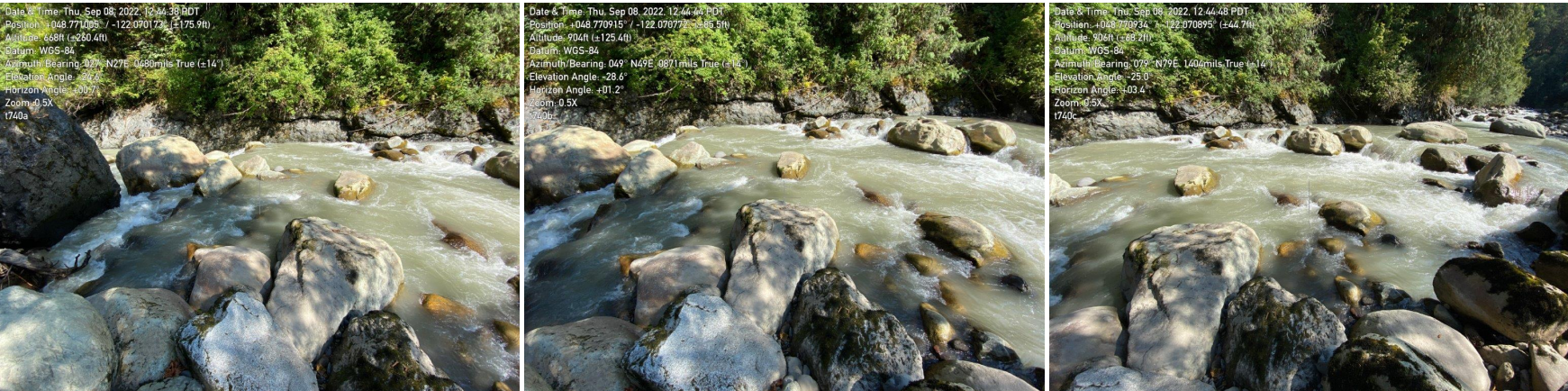
October 2020



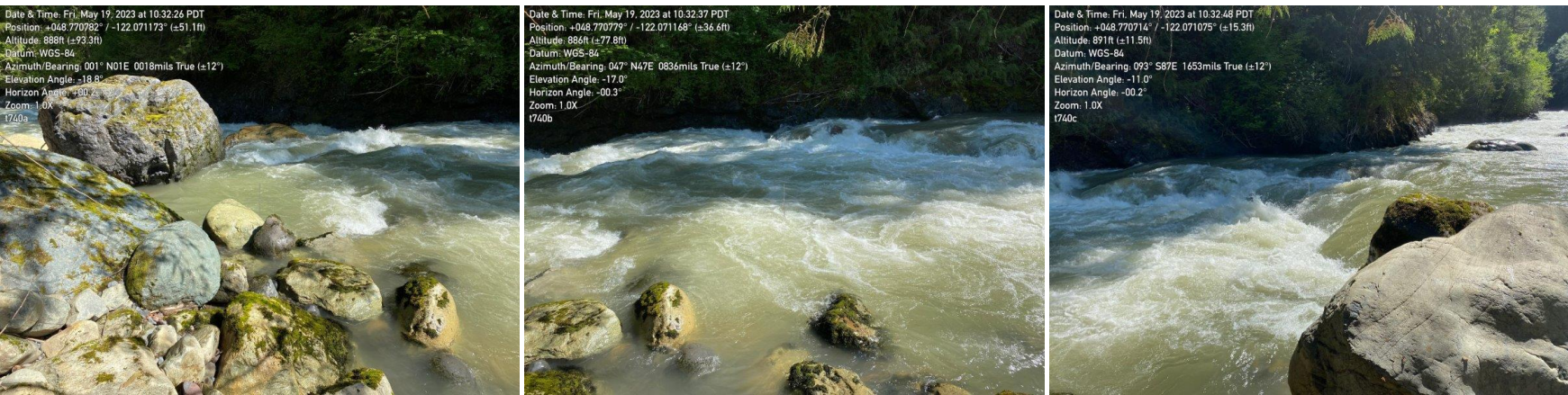
September 2021



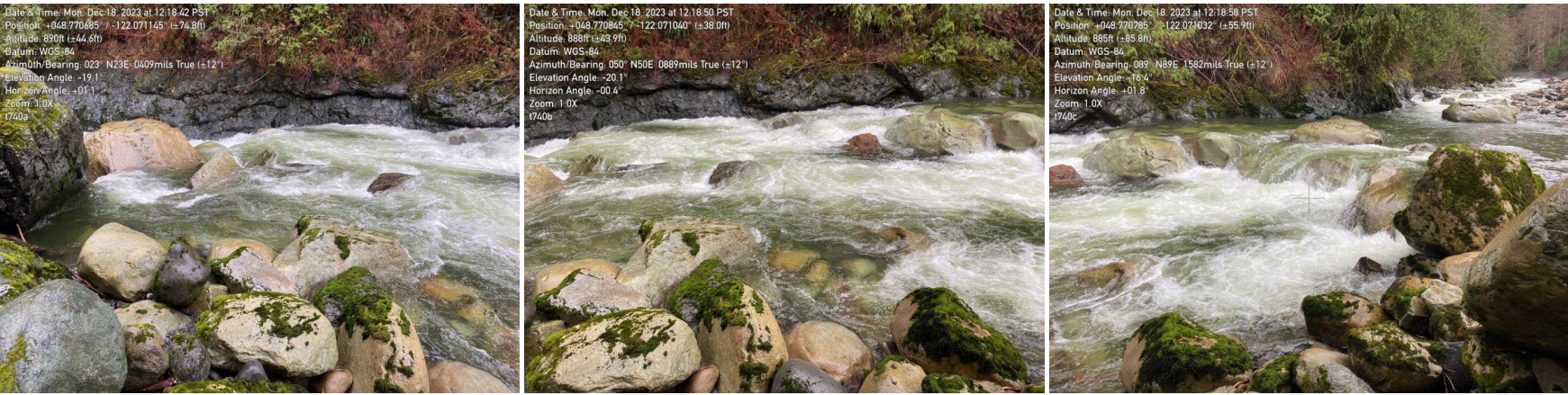
September 2022



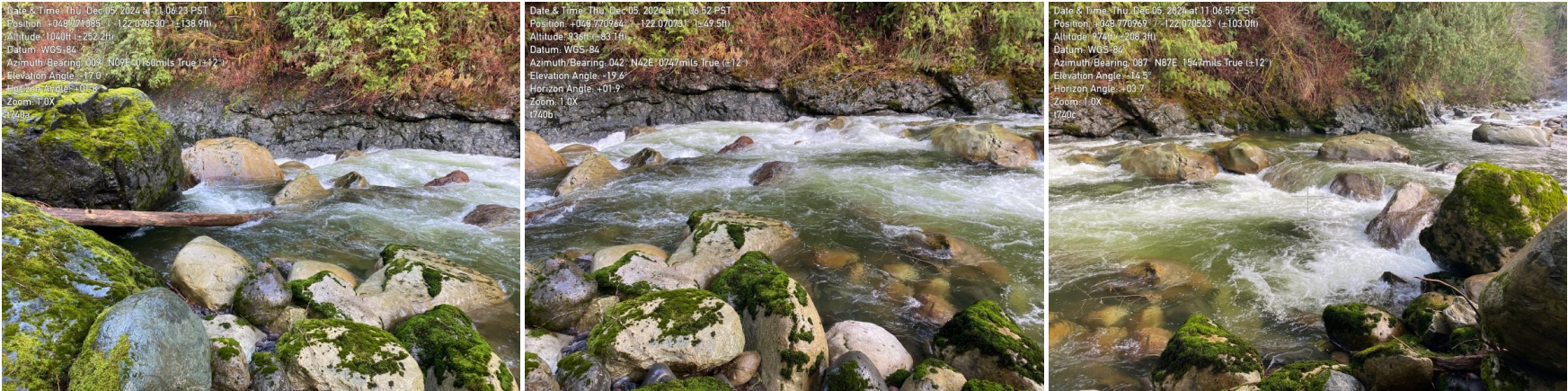
May 2023



December 2023

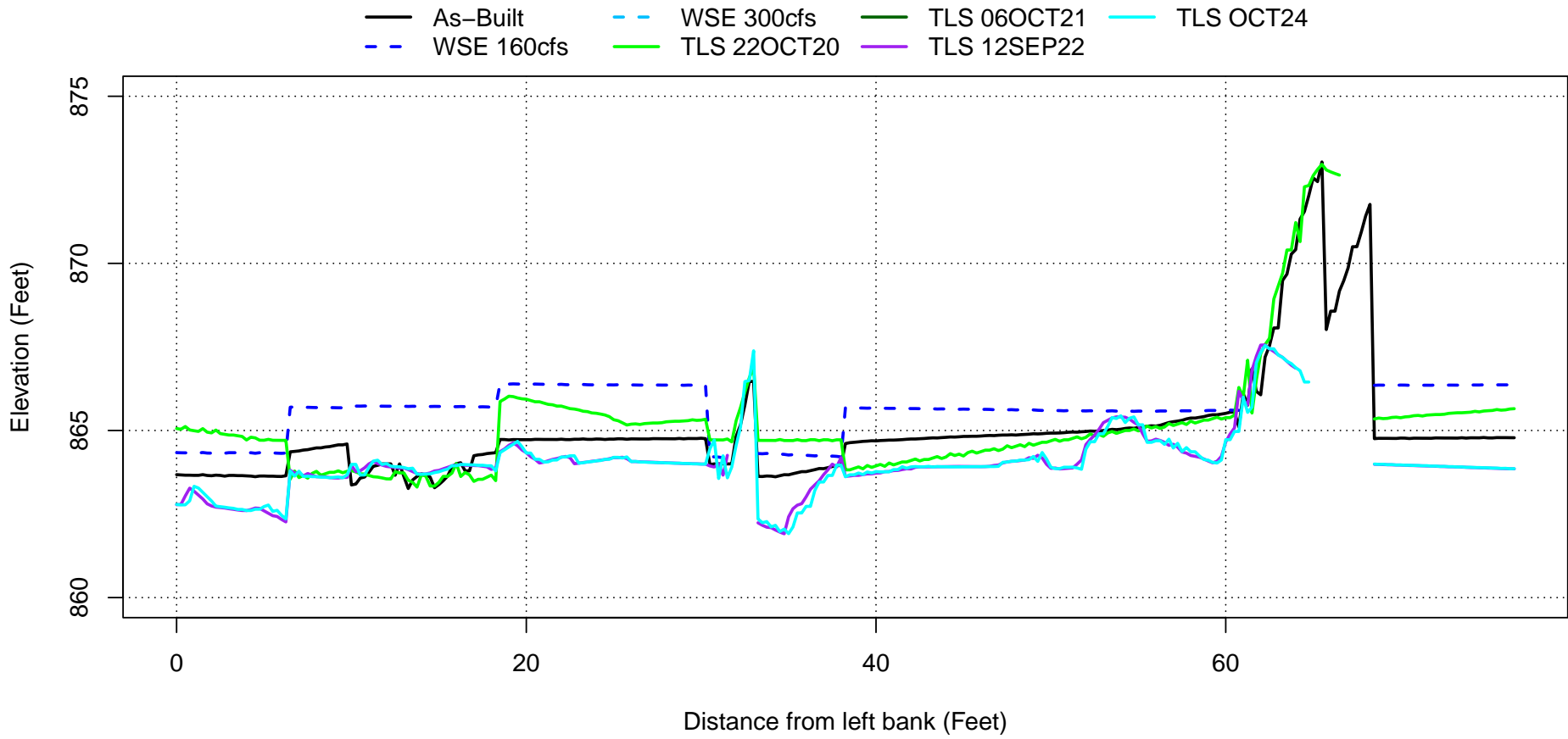






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 740 - Plot

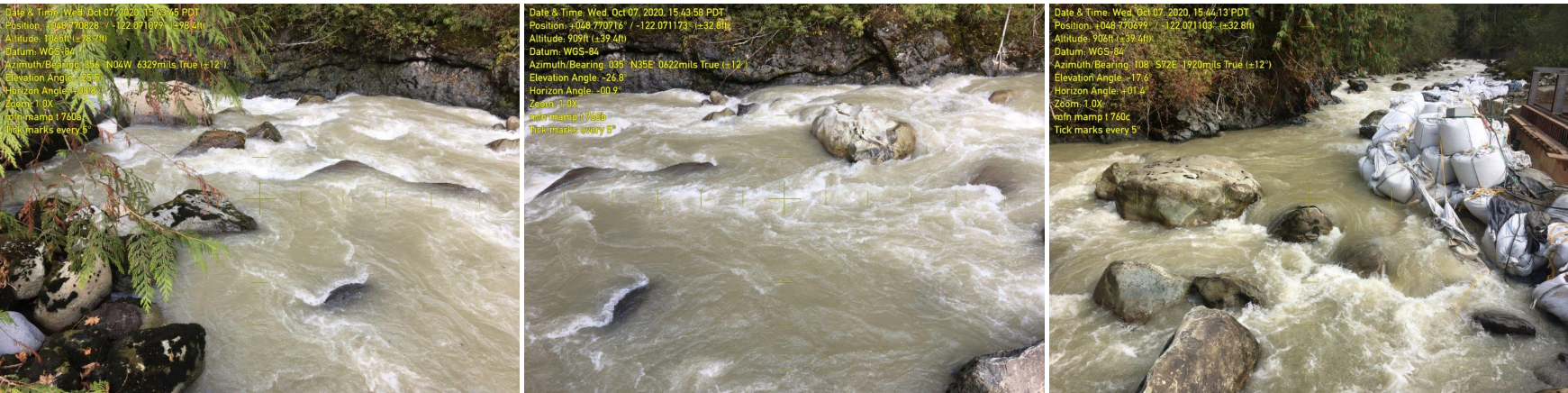


Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).

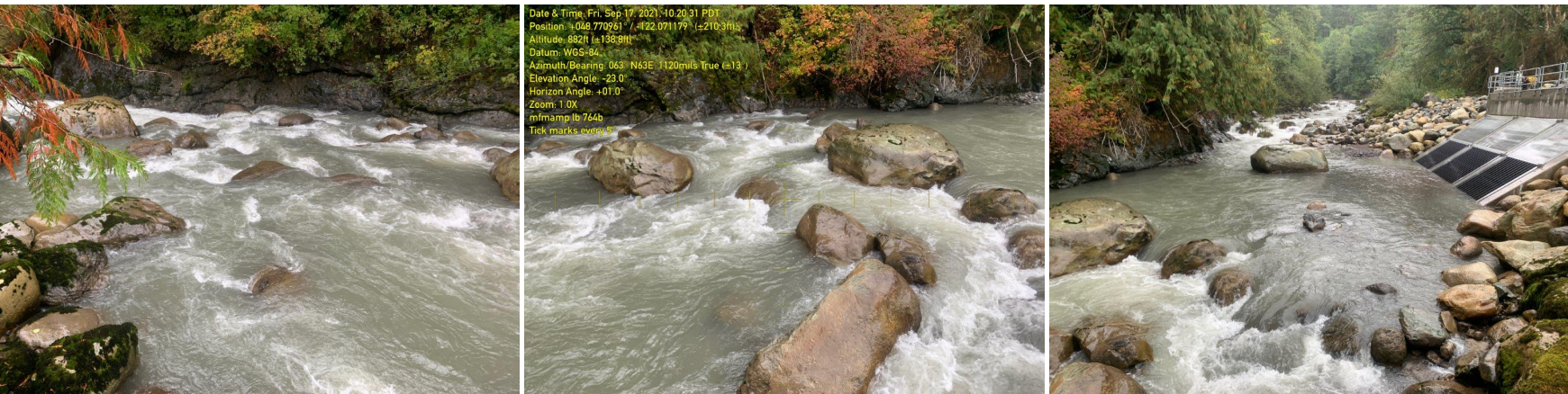


Transect 760

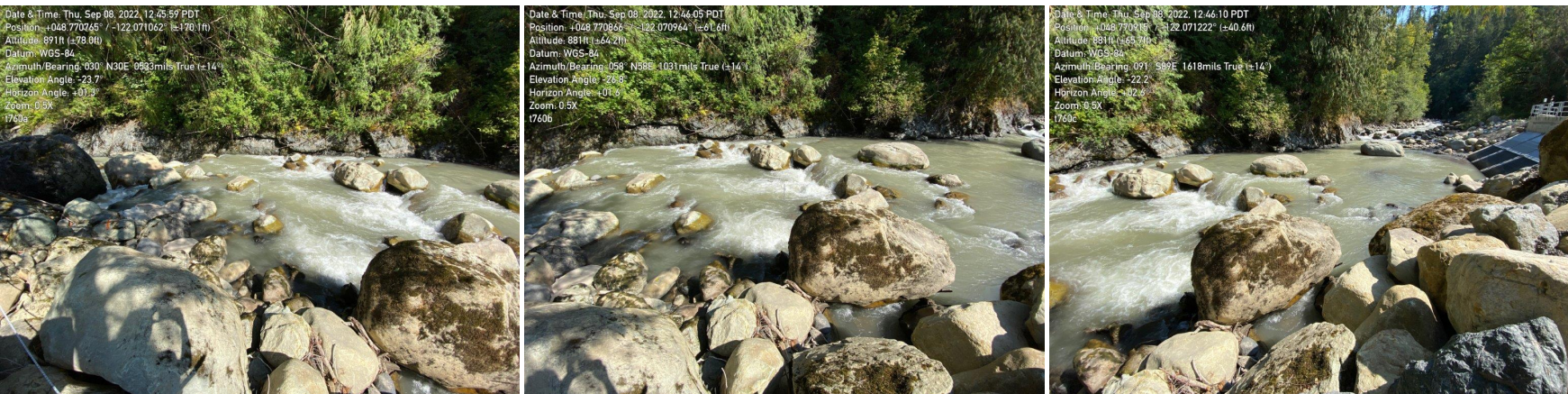
October 2020



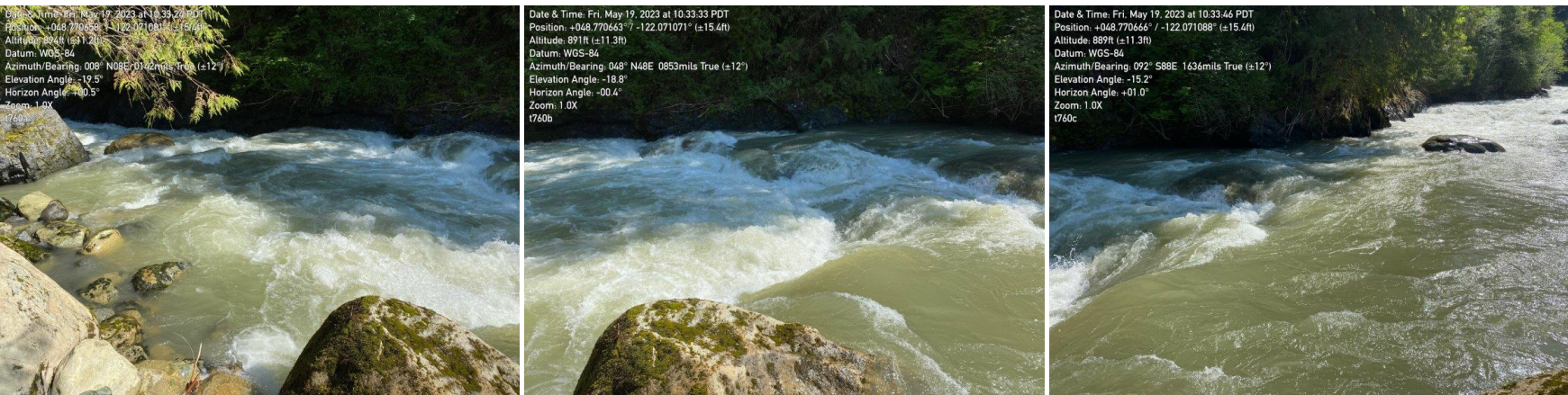
September 2021



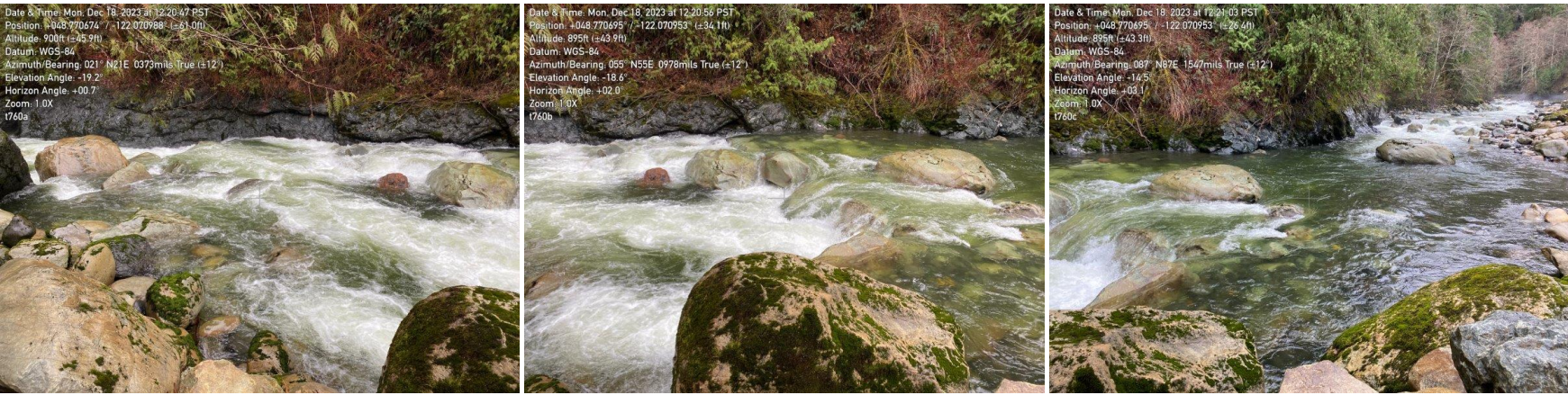
September 2022



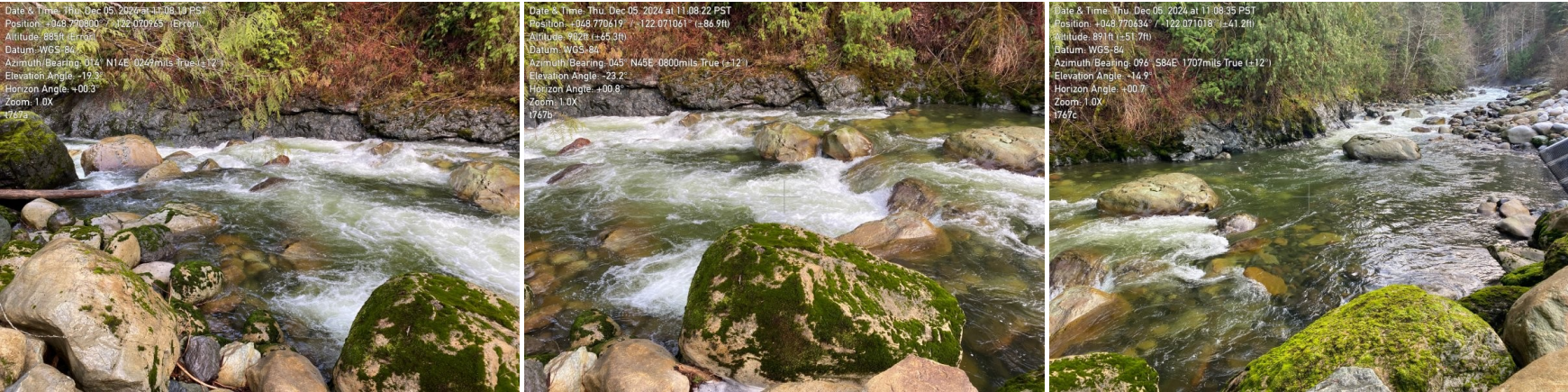
May 2023



December 2023

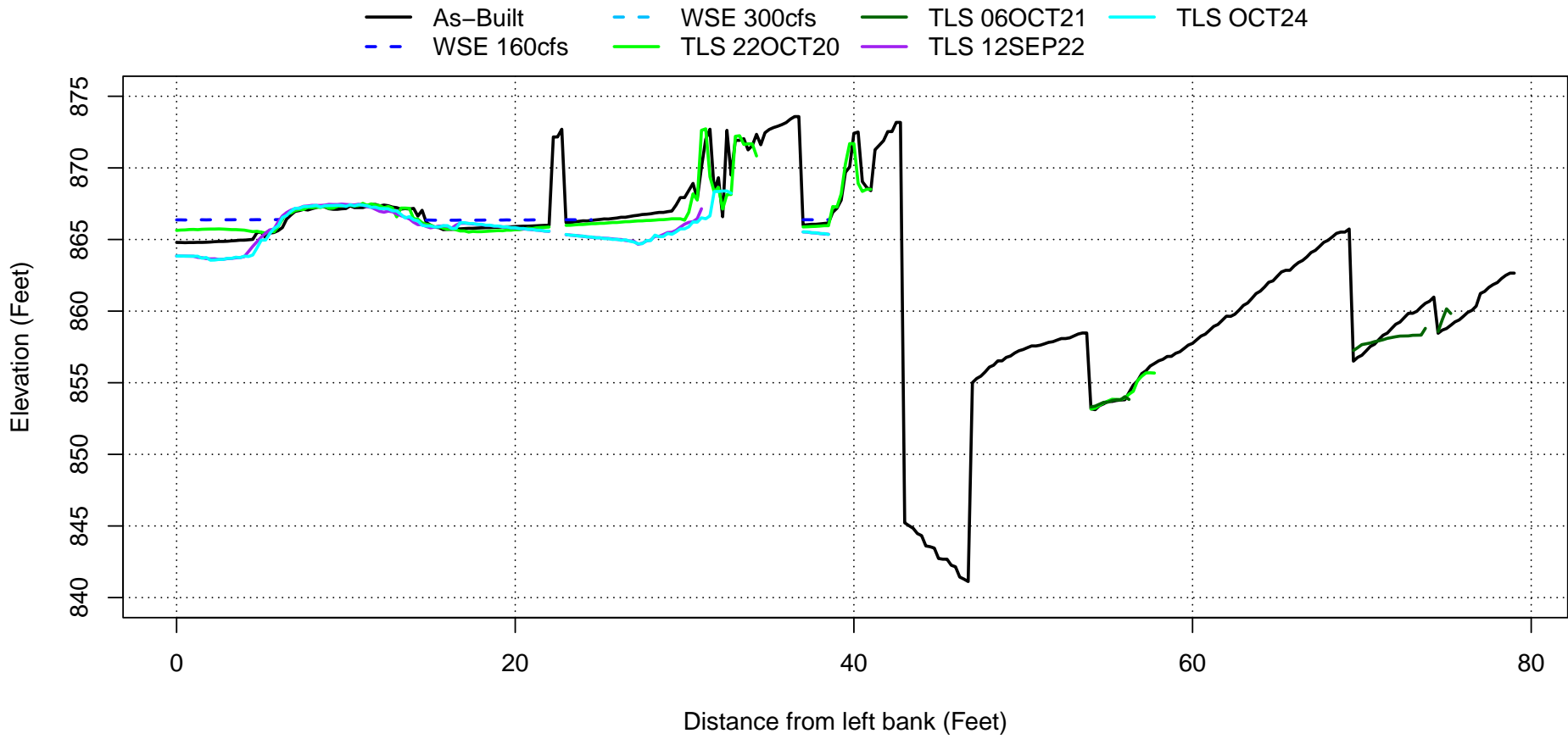






Photographs taken looking downstream (left), perpendicular to flow (center) and upstream (right) at the transect location marker

Transect 760 - Plot



Plotted water surface elevations represent modeled WSE using the 2020 As-Built surface terrain. WSE is not representative for existing conditions (Post-2021 November flood).