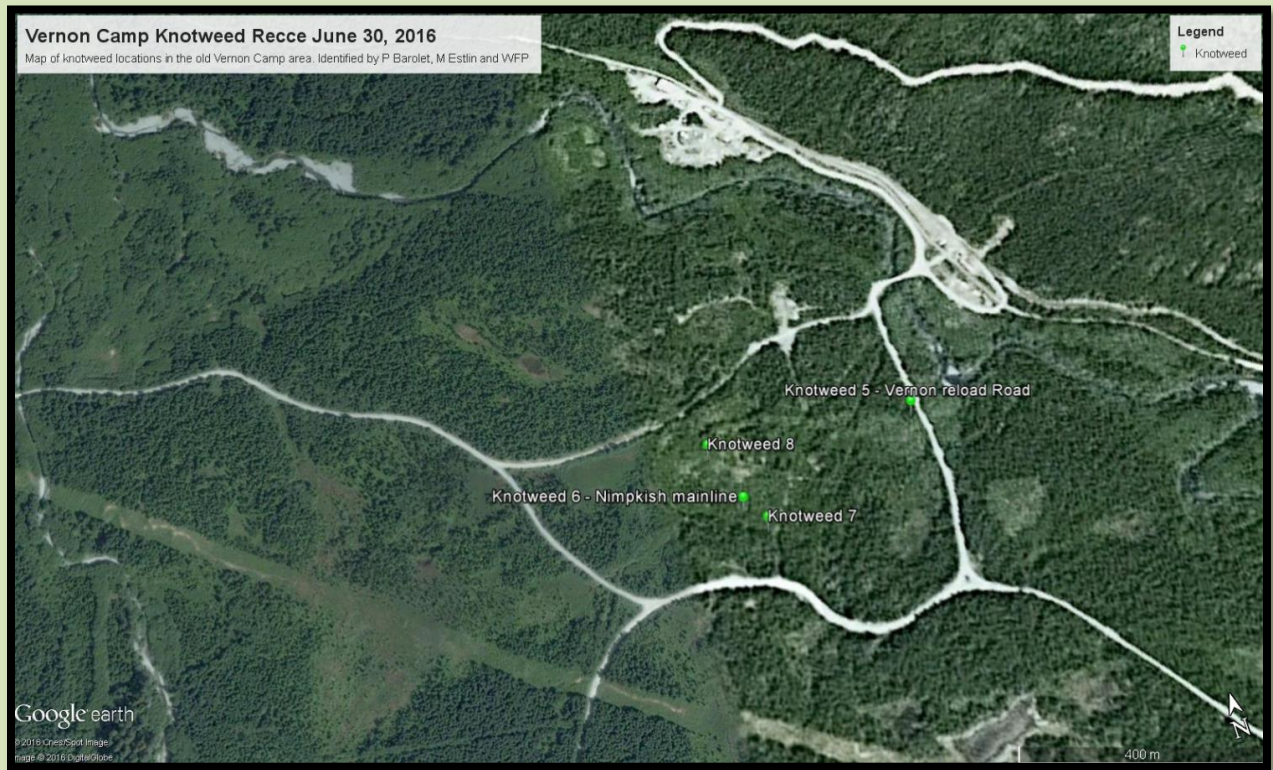


Nimpkish River Knotweed 2016



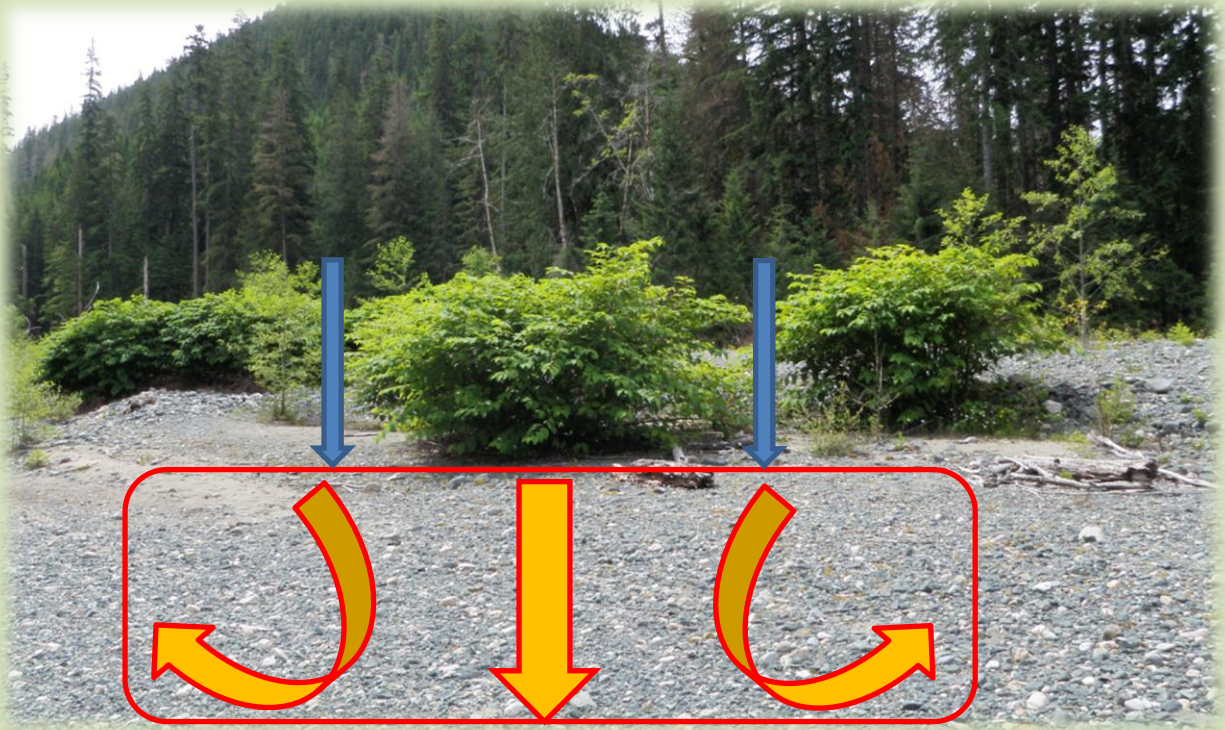
Vernon Camp, the most southern knotweed area with spread to roads and tributary streams to the Nimpkish River.



Nimpkish River Banks and Gravel Bars with Bohemian Knotweed.



Bank along the Nimpkish River established with Bohemian knotweed.



The knotweed root system will be approximately two times the width and depth of the size of the plant above ground.





Bohemian Knotweed less than years 3 old (estimate) and 3 meters in height colonizing the gravel bar on the Nimpkish River.



Knotweed Identification with the Namgis River Crew.



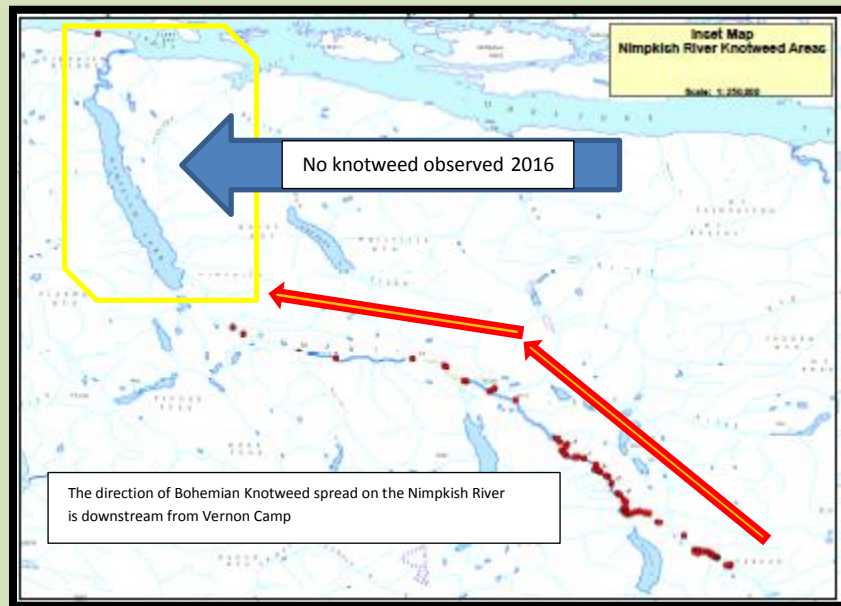
Bohemian knotweed established adjacent to the Nimpkish River Ecological Reserve.



Bohemian knotweed recently established on the gravel several kilometers south of Woss. Gravel bars are easily taken over by knotweeds.

Areas North of the Observed 2016 Sites

Are at Risk of Bohemian Knotweed Colonization and Seedling Spread



Gravel bars on the Nimpkish River are highly susceptible to Bohemian Knotweed colonization



Nimpkish River just south of Nimpkish Lake no knotweed observed 2016.



Nimpkish Lake no knotweed observed 2016. Beaches along Nimpkish Lake are susceptible to Bohemian knotweed colonization.



Nimpkish Lake 2016 no knotweed observed at the mouth of the Kipala River.



Susceptible beaches along Nimpkish Lake – no knotweed observed 2016.



Nimpkish River between the ocean and Nimpkish Lake - no knotweed observed 2016.



Knotweed Identification Training 2016