

MSFS Scenery Requirements MFS0019 The Trench (Part 1) Prince Rupert BC to Pocatello ID

Prerequisites:

RTMM MSFS Scenery Page LINK: [https://return.mistymoornings.com/z20\\_scenery/index.php](https://return.mistymoornings.com/z20_scenery/index.php)

- RTMM FS2020 OBJECT LIBRARY
- RTMM Effects Library
- RTMM Test Object Library

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- Windy Things - 3rd Party Mod: <https://flightsim.to/file/14024/windy-things>  
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RTMM Scenery Add-ons Required for this excursion: (on the RTMM MSFS Scenery Page):

El Capitan Lodge - By Doug Linn  
Lighthouses for AK by RTMM - By Doug Linn  
Lighthouses for BC by RTMM - By Doug Linn  
(Might as well just put in all of the MSFS add-on scenery pieces).

Other Mods We Recommend for RTMM (Not Mandatory by any means) just to name a few for this excursion:

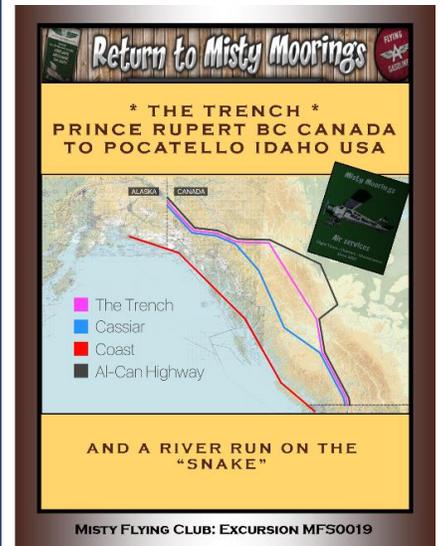
Freeware: Site: <https://genaiss.com/other-interests>

Terrace CYXT: [https://drive.google.com/file/d/1QNj0sNi\\_Tak2JRy8PureYQF9DOX0eFL1/view](https://drive.google.com/file/d/1QNj0sNi_Tak2JRy8PureYQF9DOX0eFL1/view)  
Woodcock CBQ8: <https://drive.google.com/file/d/1Bq1d1aZ2iaw9BENFOP2uv2d9srSEp4pU/view>  
Houston CAM5: <https://drive.google.com/file/d/1zHvdyDxazz3ffYVjAHCBknVNuYUFuZG/view>  
Burns Lake CYPZ: <https://drive.google.com/file/d/1JFOq98CHd1LuhNvDXJhzZfcQ0xND1S7R/view>  
Vanderhoof (CAU4): <https://drive.google.com/file/d/1JFOq98CHd1LuhNvDXJhzZfcQ0xND1S7R/view>  
Prince George (CYXS):  
[https://drive.google.com/file/d/1ZGUXH\\_gmHczjmFMa0VpmY3hVxj7UWtJB/view](https://drive.google.com/file/d/1ZGUXH_gmHczjmFMa0VpmY3hVxj7UWtJB/view)  
Quesnel (CYQZ): [https://drive.google.com/file/d/1i0HxPm8whOfYrHKwCR6K\\_4XJk0LQdzb/view](https://drive.google.com/file/d/1i0HxPm8whOfYrHKwCR6K_4XJk0LQdzb/view)  
Williams Lake (CYWL): [https://drive.google.com/file/d/1cD0l1uKO948nRe3I3iWwzzbRIAWF5R\\_z/view](https://drive.google.com/file/d/1cD0l1uKO948nRe3I3iWwzzbRIAWF5R_z/view)

Freeware: Site: [Flightsim.to](https://flightsim.to):

MSFS Add-on Linker - [Flightsim.to](https://flightsim.to) LINK (organize your mods easily and safely)

Vancouver Island 15m DEM (Mesh): <https://flightsim.to/file/15218/vancouver-island-canada-15m-dem-high-resolution-terrain-elevation-data-from-lidar-imaging>  
Victoria CYYJ Improvements: <https://flightsim.to/file/15496/victoria-cyyj-improvements>  
Victoria Foliage & Water Clean-Up: <https://flightsim.to/file/23937/victoria-foliage-water-clean-up-bc-canada>  
CYYJ Victoria Dock: <https://flightsim.to/file/24311/cyyj-victoria-dock>  
CYBL Campbell River: <https://flightsim.to/file/4032/cybl-campbell-river-british-columbia>  
CAT4 Qualicum Beach: <https://flightsim.to/file/13930/cat4-qualicum-beach-airport>  
CAT4 Flatten: <https://flightsim.to/file/22292/cat4-qualicum-beach-airport-flatten-for-use-with-vancouver-mesh>  
City of Vancouver: <https://flightsim.to/file/17408/vancouver>  
Vancouver Harbour: <https://flightsim.to/file/16409/cyhc-vancouver-harbour-flight-centre>  
Vancouver Bridges: <https://flightsim.to/file/5314/vancouver-bridges-vancouver-bc-canada>  
Pacific Rim Coastline & Tree Fixes: <https://flightsim.to/file/26405/pacific-rim-coastline-tree-enhancements>  
  
Lillooet CYLI: <https://flightsim.to/file/11920/cyli-lillooet-municipal-aerodrome-bc>  
Lytton (CYLY): <https://flightsim.to/file/5142/lytton-cyly>  
Hope (CYHE): <https://flightsim.to/file/5151/hope-cyhe>  
Spokane (KGEg): <https://flightsim.to/file/3913/spokane-international-airport-spokane-wa-usa-kgeg>



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