N10989

Fire Year: 2022
Burn Severity Mapping

Burn Severity
BURN_SEVERITY_RATING
- high
- medium
- low
- unburnt
- unknown

This burn severity mapping is created using a Differenced Normalized Burn Ratio (DNBR) calculation on pre- and post-fire imagery which is classified into four Burned Area Reflectance Classification (BARC) categories. Default breakpoints are used for all timber types across BC and therefore may not accurately reflect field conditions. This is a same-year classification.

"Same-Year Classification" means that the burn severity mapping has been completed the same year the fire occurred (i.e. in summer/fall 2018 for 2018 fires).
"One Year Later Classification" means that the burn severity mapping has been completed using post-fire imagery from one year after the fire occurred (i.e. in summer/fall 2021 for 2020 fires).

Pre-Fire Image Date: 2022-06-23 12:00:15 AM

Post-Fire Image Date: 2022-09-21

0 0.3 0.6 1.2
Kilometers

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Last updated: 2023-01-19
Updated by: snasonov
Coordinate System: NAD 1983 BC Environment Albers

Document Path: C:\ArcPro_Projects\BurnSevMaps\BurnSevMaps.aprx