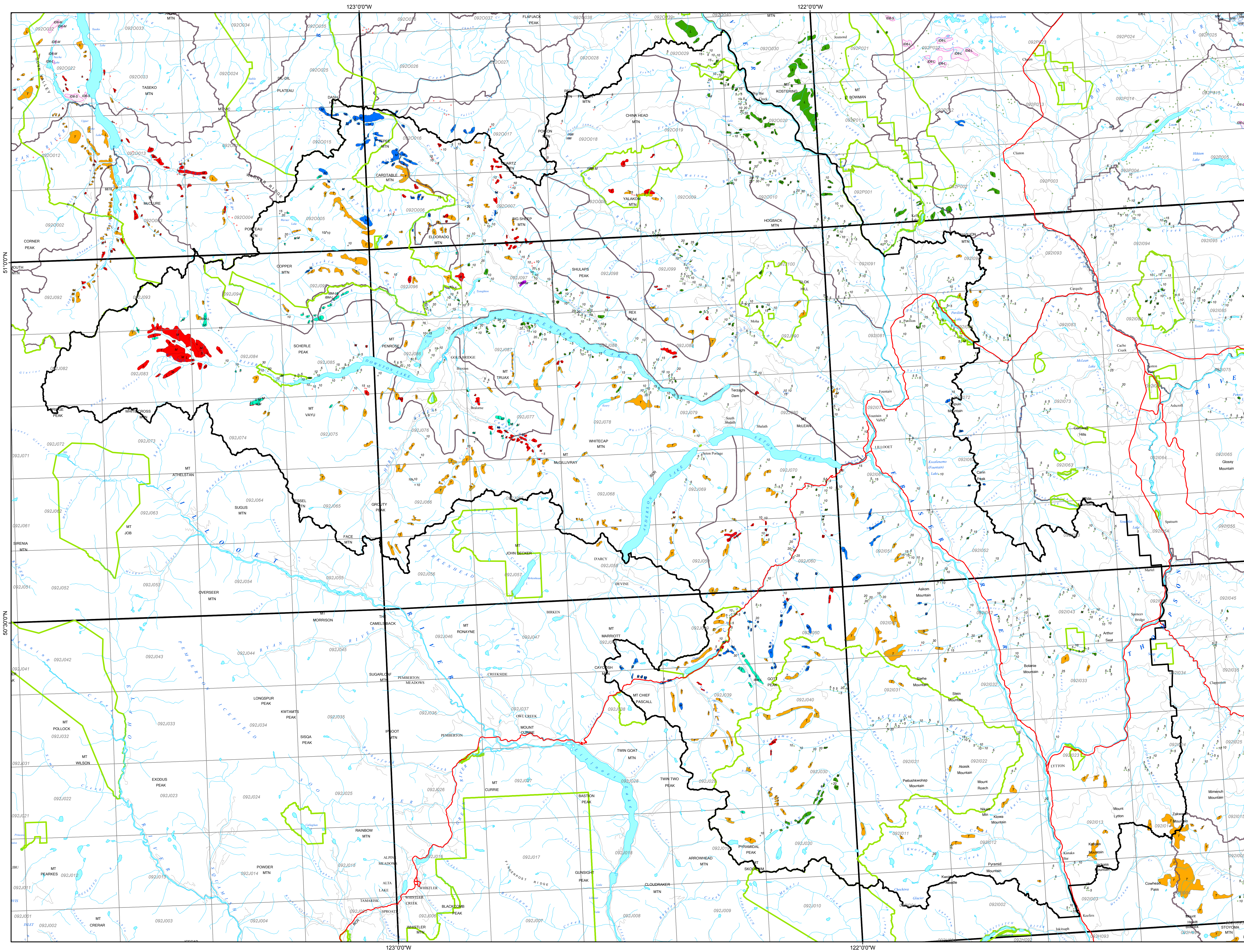




2015 Aerial Overview Surveys Lillooet TSA

- Legend**
- Bark Beetle Severity**
- T = Trace; <1% current mortality
 - L = Light; 1-10% current mortality
 - M = Moderate; 10-30% current mortality
 - S = Severe; 30-50% current mortality
 - VS = Very Severe; 50-100% current mortality
- Defoliation Severity**
- L = Light Defoliation
 - M = Moderate Defoliation
 - S = Severe Defoliation
 - G = Grey - post infestation mortality
- 2015 Spot infestations, Number of Trees**
- 5 IBM - mountain pine beetle, lodgepole pine
 - 5 IBD - Douglas-fir beetle
 - 5 IBS - spruce beetle
 - 5 IBB - western balsam bark beetle
 - 5 ND - drought damage
 - 5 NF - flooding damage
 - 5 AB - bear feeding damage
 - 5 NCY - yellow cedar decline
- 2015 Polygon Infestations**
- IBM, mountain pine beetle in lodgepole pine
 - IBB, western balsam bark beetle
 - IBD, Douglas-fir beetle
 - IBS, spruce beetle
 - IDB, two-year cycle budworm
 - IDI, pine needle sheath miner
 - IDW, western spruce budworm
 - ID6, aspen serpentine leaf miner
 - IDF, forest tent caterpillar
 - DFG, cottonwood leaf miner
 - DIV, aspen-poplar twig blight
 - AB, bear feeding damage
 - N, weather-related cedar damage
 - NCA, aspen decline
 - NCY, yellow cedar decline
 - NBP, post-wildfire mortality
 - NB, wildfire
 - ND, drought damage
 - NAV, avalanche damage
 - NS, slide damage
 - NW, windthrow
 - NF, flooding damage
 - BMU boundaries - Spring 2015
 - Lillooet Timber Supply Area
 - Provincial Parks/Protected Areas
 - Water
 - Major Road
 - Gravel Road
 - 20K Mapsheet Tiles

0 2.5 5 10 15 Kilometers

1:200,000

Map produced by:
B.C. FLNRO
Thompson Okanagan Region
Forest Health
October, 2015

 Ministry of
Forests, Lands and
Natural Resource Operations

