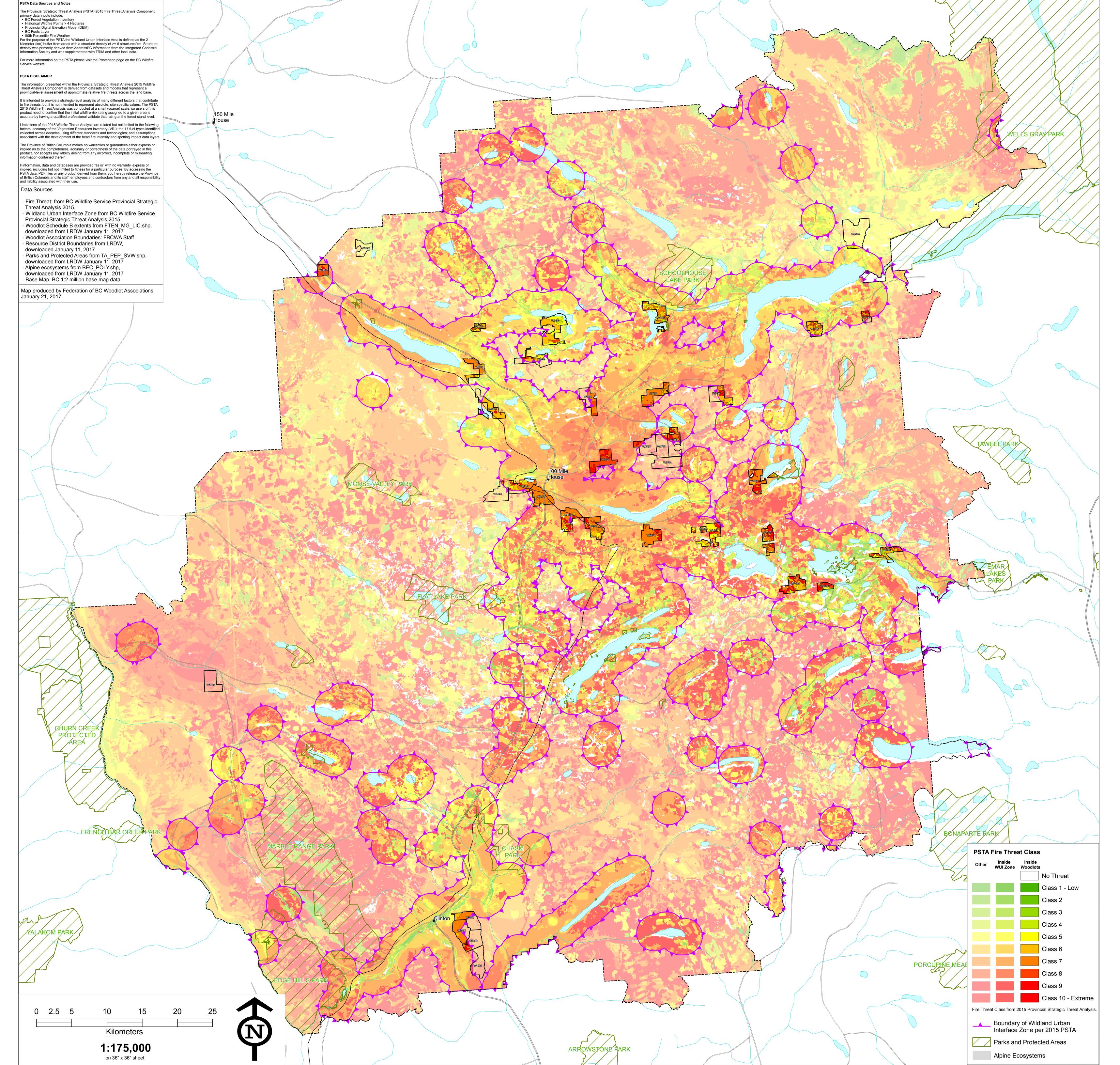
primary data inputs include: BC Forest Vegetation Inventory
Historical Wildfire Points > 4 Hectares
Provincial Digital Elevation Model (DEM) BC Fuels Layer
90th Percentile Fire Weather For the purpose of the PSTA the Wildland Urban Interface Area is defined as the 2 kilometer (km) buffer from areas with a structure density of >= 6 structures/km. Structure density was primarily derived from AddressBC information from the Integrated Cadastral Information Society and was supplemented with TRIM and other local data.

product need to confirm that the initial wildfire-risk rating assigned to a given area is

Limitations of the 2015 Wildfire Threat Analysis are related but not limited to the following collected across decades using different standards and technologies; and assumptions



## **South Cariboo Woodlot Association** Woodlot Licence Schedule B Land with PSTA Threat Class and WUI Buffers