Tie Lake

Fuel Reduction Treatment



The Rocky Mountain Forest District's Crown Land Wildfire Risk Reduction will soon begin fuel reduction work on 64.6 hectares west of Tie Lake. This program targets areas of Crown Land adjacent to communities and critical infrastructure for treatment. These treatments aim to create defensible and safe ground for suppression crews in the event of wildfire. By doing so, this helps to enhance community resiliency, emergency response, public safety, and promote the long-term health and sustainability of ecosystems that interact with wildfire.

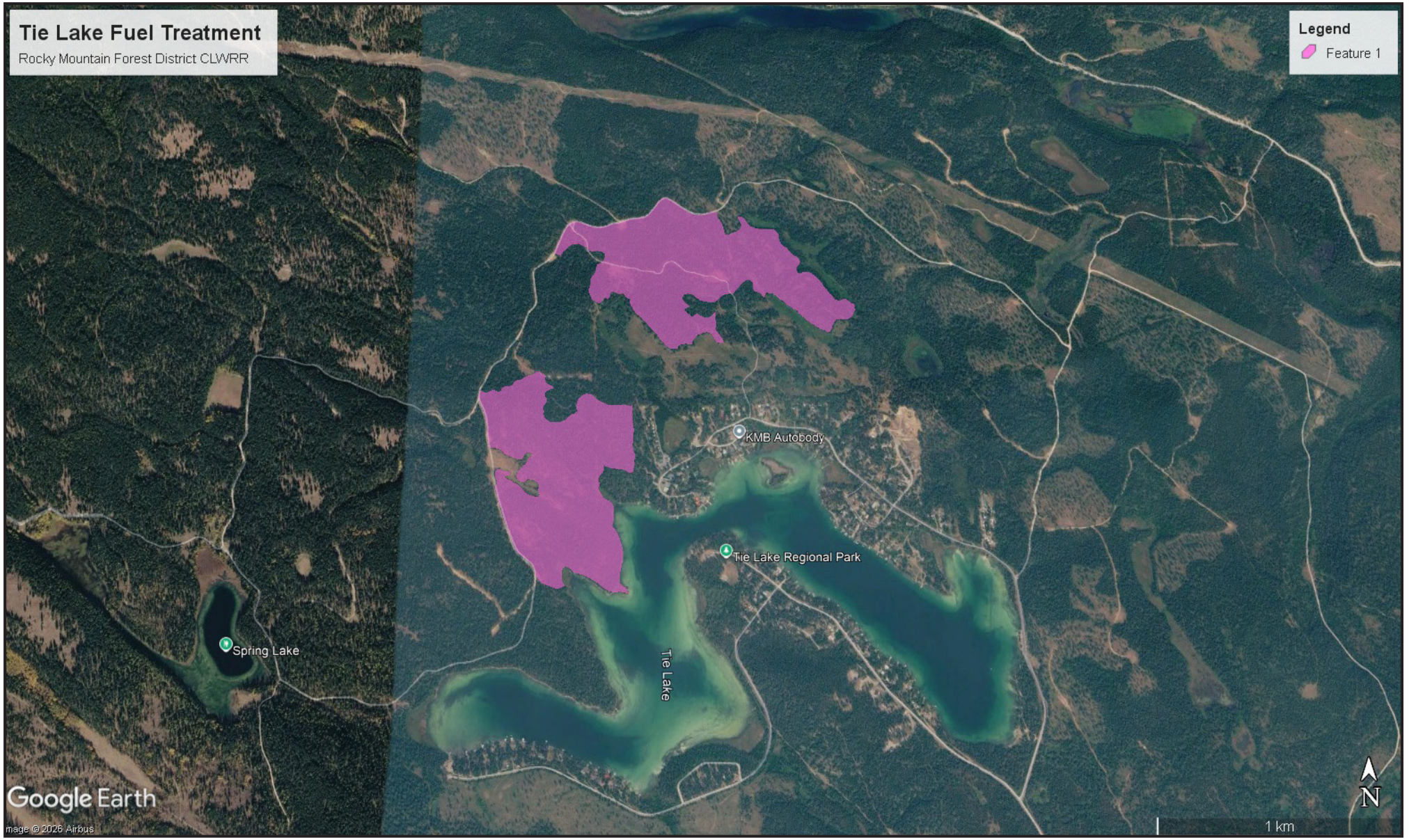
Project details:

- Cutting/skidding of treatment will start in November 2026 and continue throughout the winter. All activities except for hauling, pile burning, and road/landing rehabilitation are expected to be completed by Spring 2027.
- Work Times: 7am – 10pm; work may occur on weekends/holidays.
- There will be heavy equipment working on site (feller bunchers, skidders, processors, excavators, etc.). Please respect active worksites by avoiding these areas.
- The treatment targets ladder fuels and smaller understory conifers, while retaining the larger size classes and deciduous trees.
- Fibre will be utilized at local milling facilities where possible.

If you have questions related to this work, please contact:

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Ministry of Forests

MAP


Tie Lake Fuel Treatment
Rocky Mountain Forest District CLWRR
Legend
Feature 1
KMB Autobody
Tie Lake Regional Park
Spring Lake
Tie Lake
Google Earth
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