

Legacy Forest Defense Coalition
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June 3, 2024

To: Board of Natural Resources
MS 47000
Olympia, WA 98504-7000
Submitted via email: bnr@dnr.wa.gov

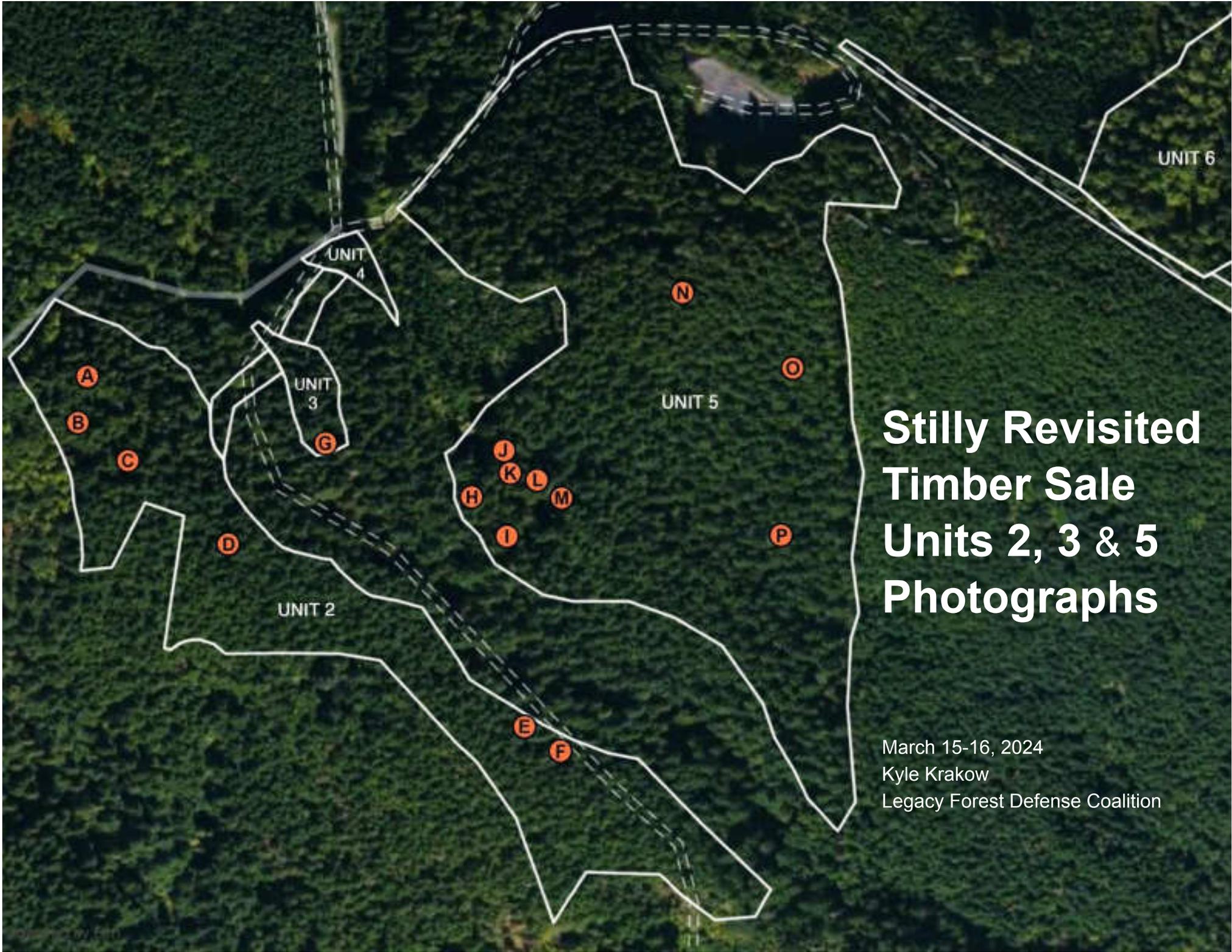
Re: **Addendum C** to Letter of Opposition to “Stilly Revisited” Timber Sale:
Representative Photographs with Descriptions and Locations

This addendum provides representative photographs of the “Stilly Revisited” timber sale that support our conclusion that the forest is structurally complex. Multiple canopies of both small and large trees of various sizes, and multiple communities of forest floor plants are evident in all photographs. Gaps in the canopy have created patches of emergent shrubs and hardwoods, and allowed for the release of shade tolerant conifers such as hemlock.

Please add this information to the record for the “Stilly Revisited” timber sale.

Thank you,

Stephen Kropp
Director



Stilly Revisited Timber Sale Units 2, 3 & 5 Photographs

March 15-16, 2024
Kyle Krakow
Legacy Forest Defense Coalition



A: Hemlock, silver fir, snags, nurse log, and mahonia

48.29075, -122.05489



B: Maple, hemlock, Doug fir, and ferns

48.29044, -122.05497



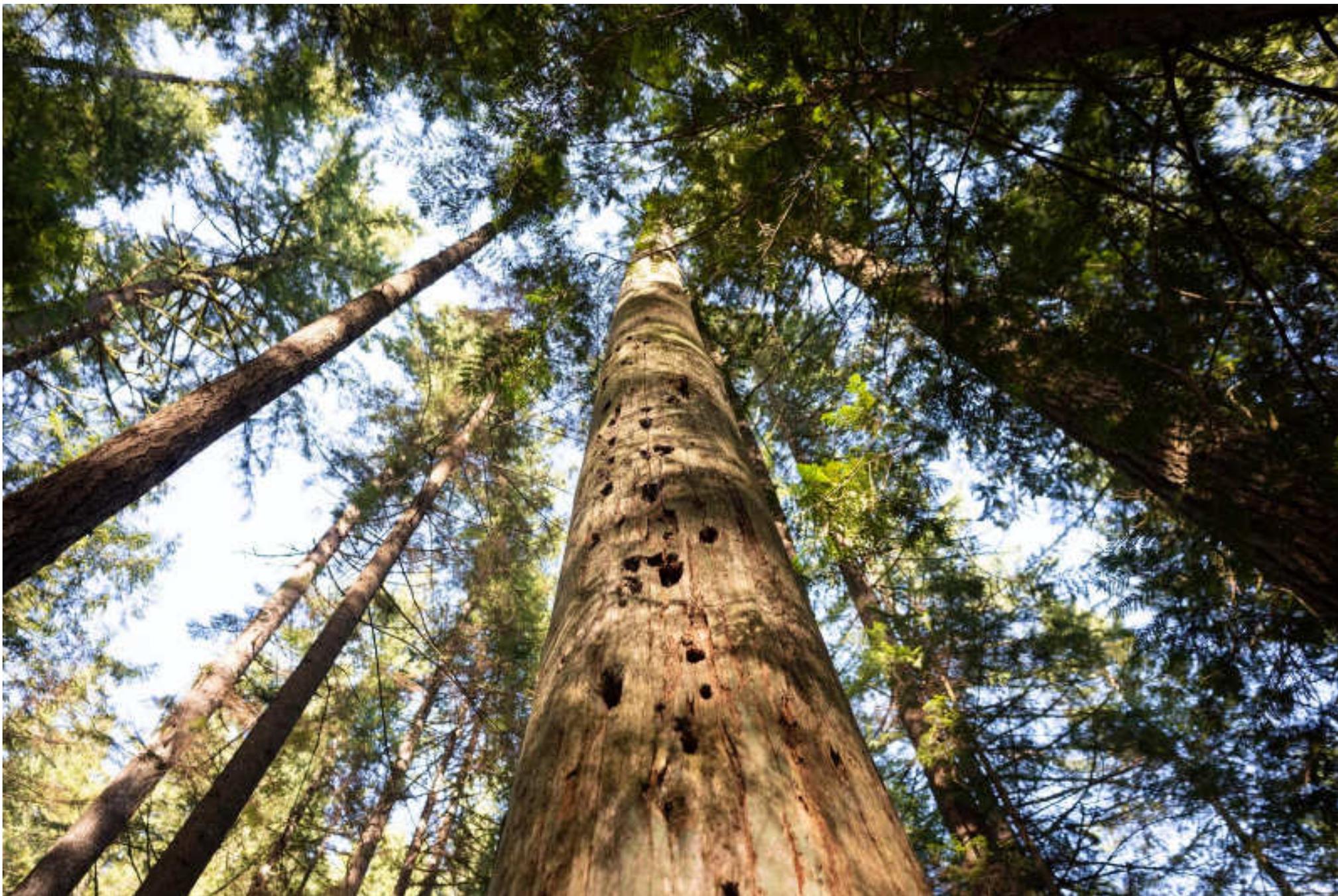
C: 50" DBH Douglas fir

48.29019, -122.05442



D: Hemlocks and Doug fir of mixed diameters

48.28958, -122.05333



E: Signs of woodpecker activity on tall snag

48.28827, -122.05007



F: Double-stem Douglas fir

48.28812, -122.04972



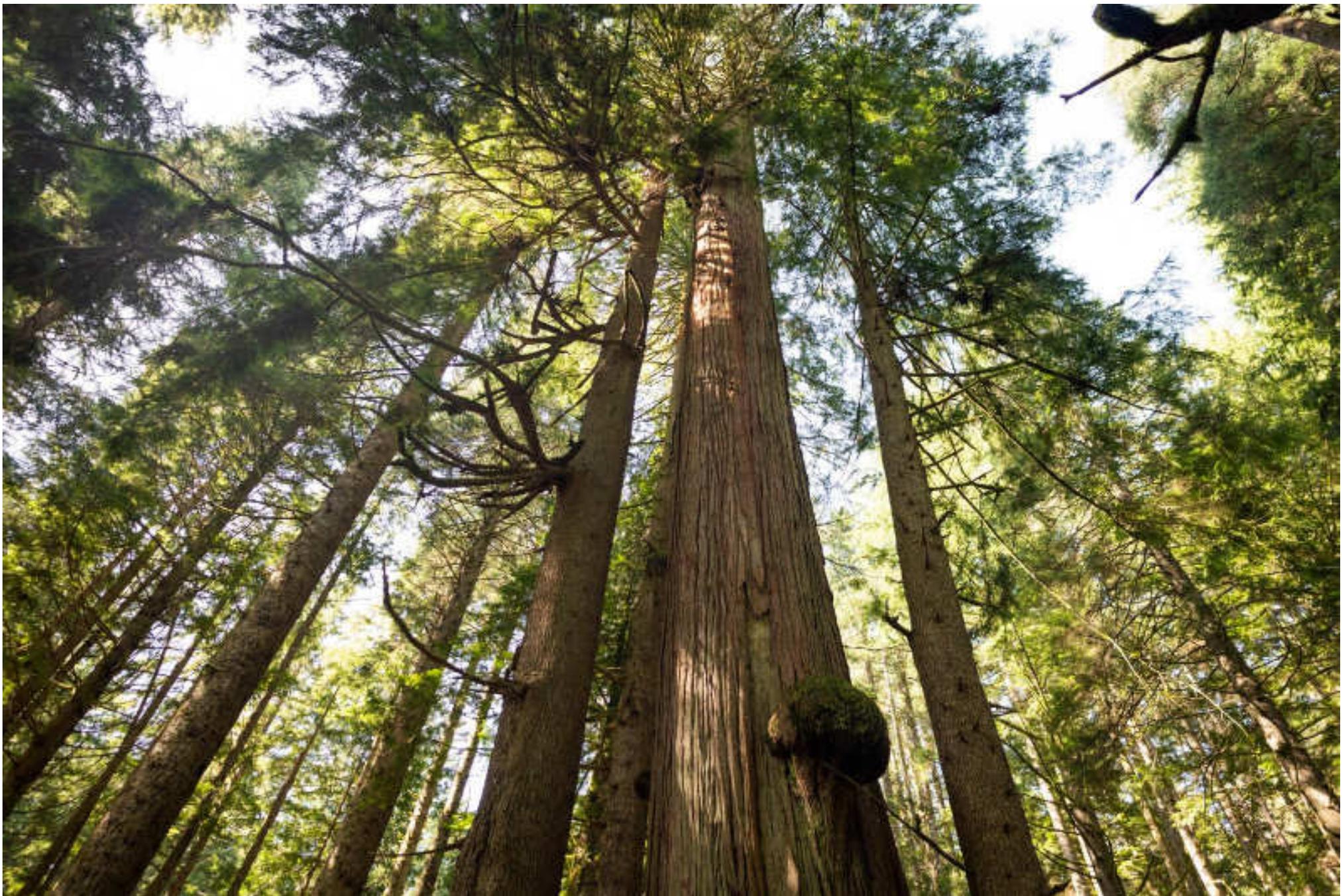
G1: 120" DBH cedar and hemlocks

48.29026, -122.05229



G²: 120" DBH cedar and hemlocks

48.29026, -122.05229



G³: 120" DBH cedar and hemlock canopy

48.29026, -122.05229



H: 53" DBH Doug fir

48.28993, -122.05067



I: 56" DBH cedar (not marked leave)

48.28963, -122.05028



J: 53" DBH Doug fir (not marked leave)

48.29010, -122.05025



K: 41" DBH cedar

48.29006, -122.05024



L1: Mix of hemlock, cedar, and fir next to canopy gap

48.28996, -122.05005



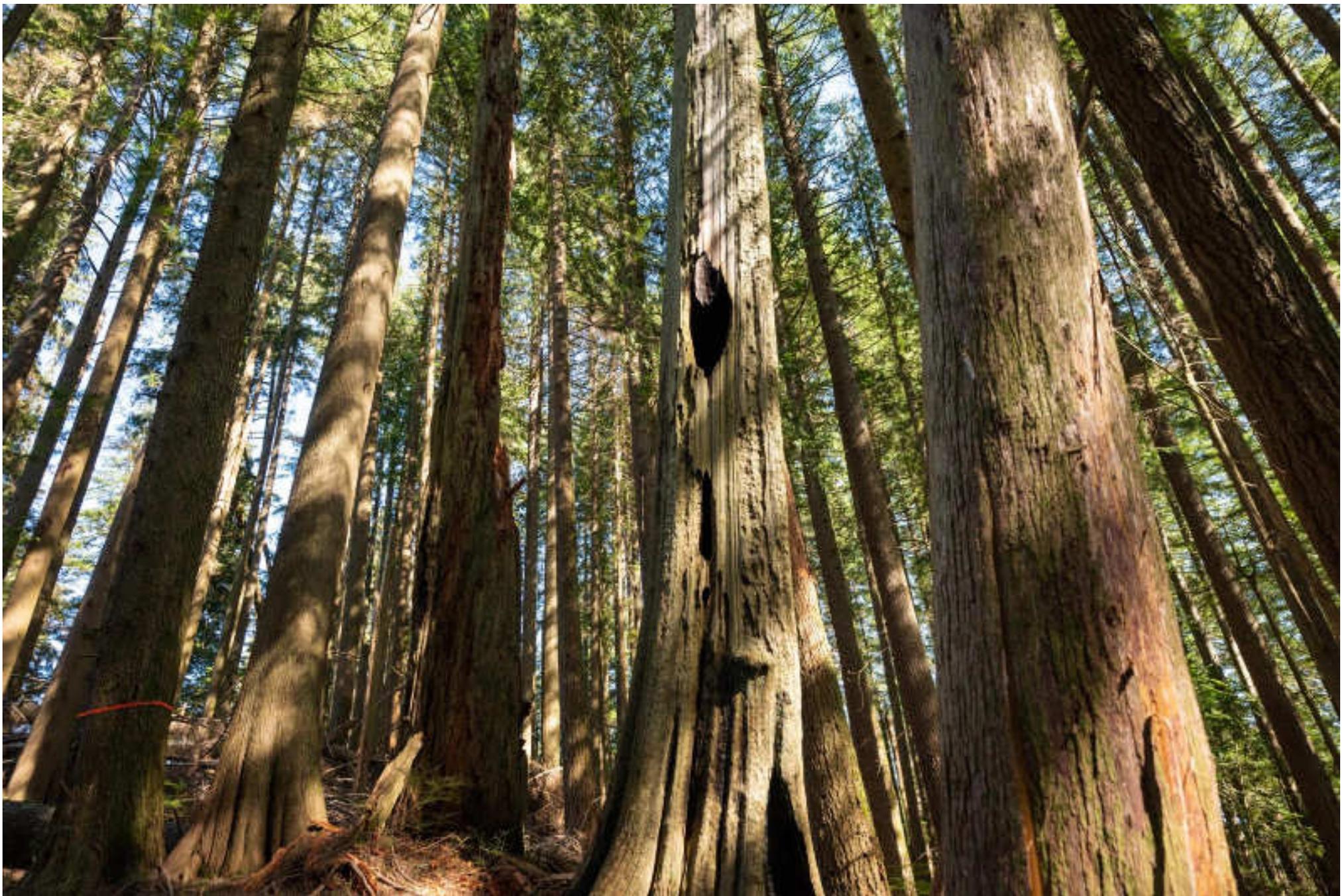
L²: Hemlocks and cedars

48.28996, -122.05005



M: 48" DBH cedar

48.28995, -122.04987



N: Massive, charred snags and wildlife habitat

48.29136, -122.04837



O: 45° slope

48.29084, -122.04718



P: 56" DBH Doug fir on steep slope

48.28961, -122.04730

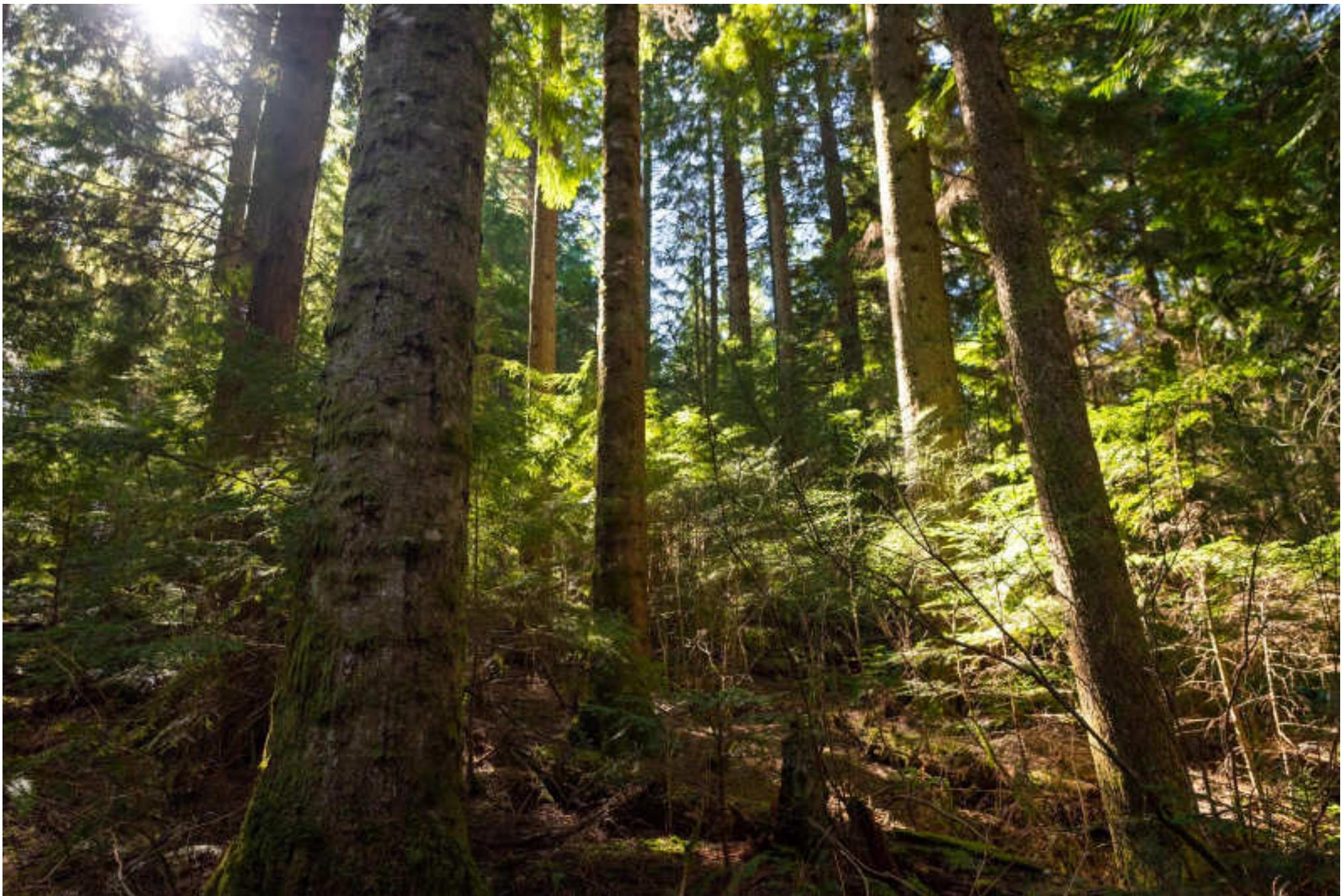


Stilly Revisited Timber Sale Unit 6 Photographs

March 15-16, 2024

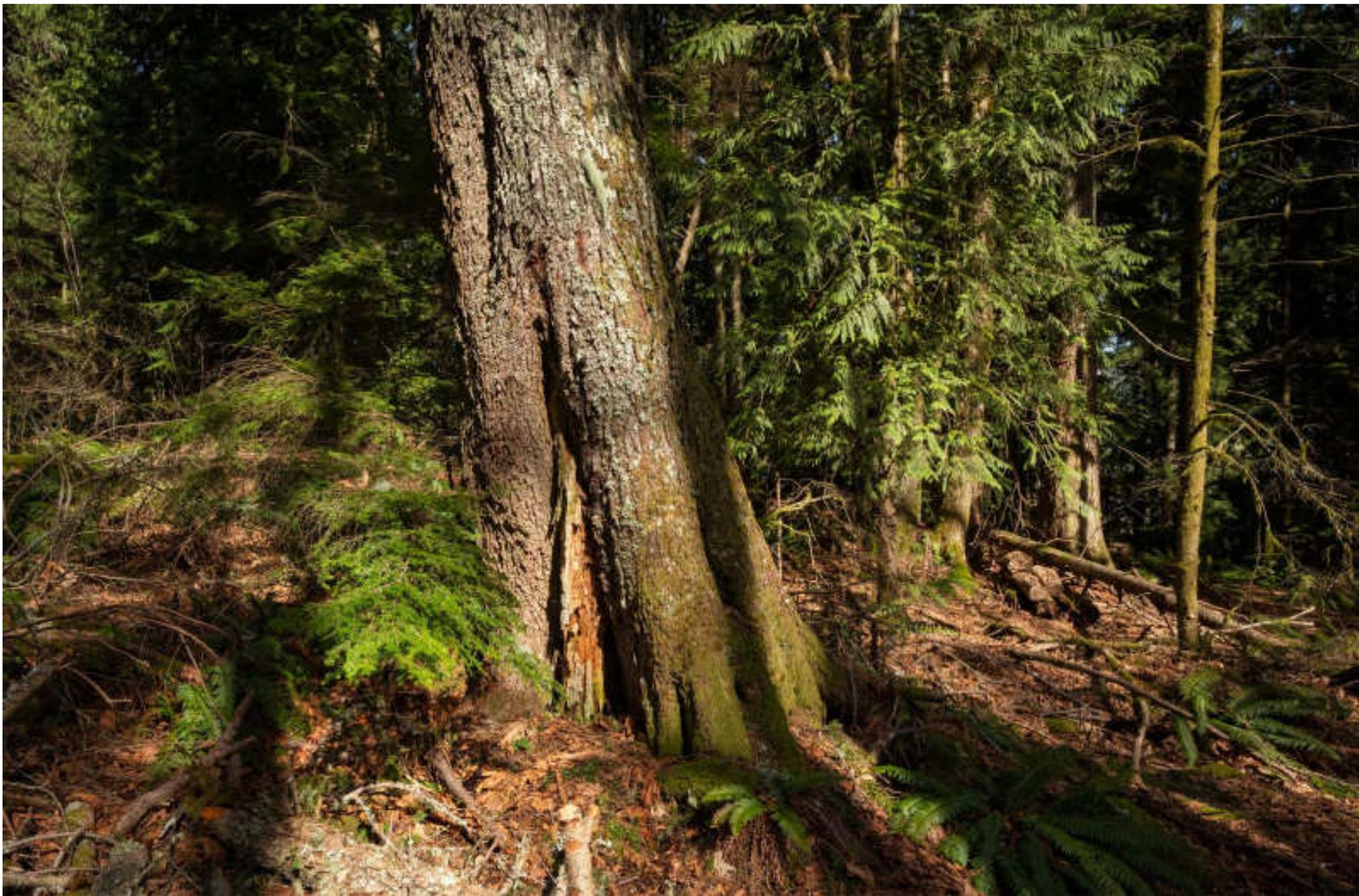
Kyle Krakow

Legacy Forest Defense Coalition



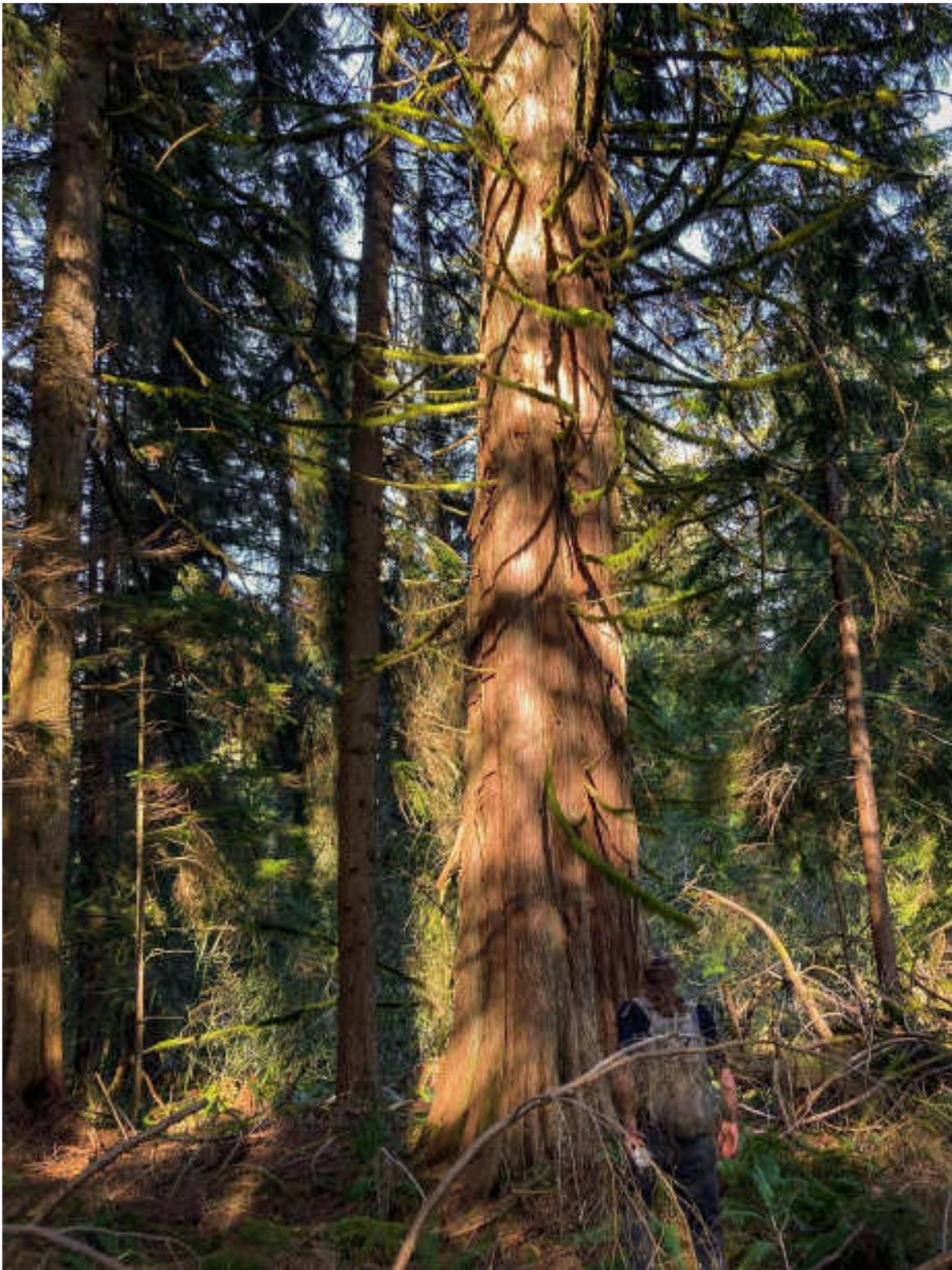
A: Silver fir and hemlock with huckleberry/hemlock understory

48.29198, -122.04171



B: 49" DBH hemlock (not marked leave)

48.29061, -122.03660



C: 67" cedar (not marked leave)

48.29084, -122.03583



D1: 49" DBH hemlock growing on nurse log (not marked leave)

48.29077, -122.03545



D²: Ganoderma on nurse log

48.29077, -122.03545



E: 54" DBH cedar

48.29024, -122.03454



F: Living hemlocks and snags

48.29096, -122.03399



G: Cut butresses

48.29051, -122.03348



H: Hemlock with shelf fungus, nurse log and ferns

48.29061, -122.03259



I: 64" DBH cedar (not marked leave)

48.29073, -122.03145



J: Charred cedar, hemlock regeneration

48.29081, -122.03140



K: 72" DBH cedar (not marked leave)

48.29081, -122.03133



L: Hemlock (L) and 47" DBH cedar (R)

48.29132, -122.03116



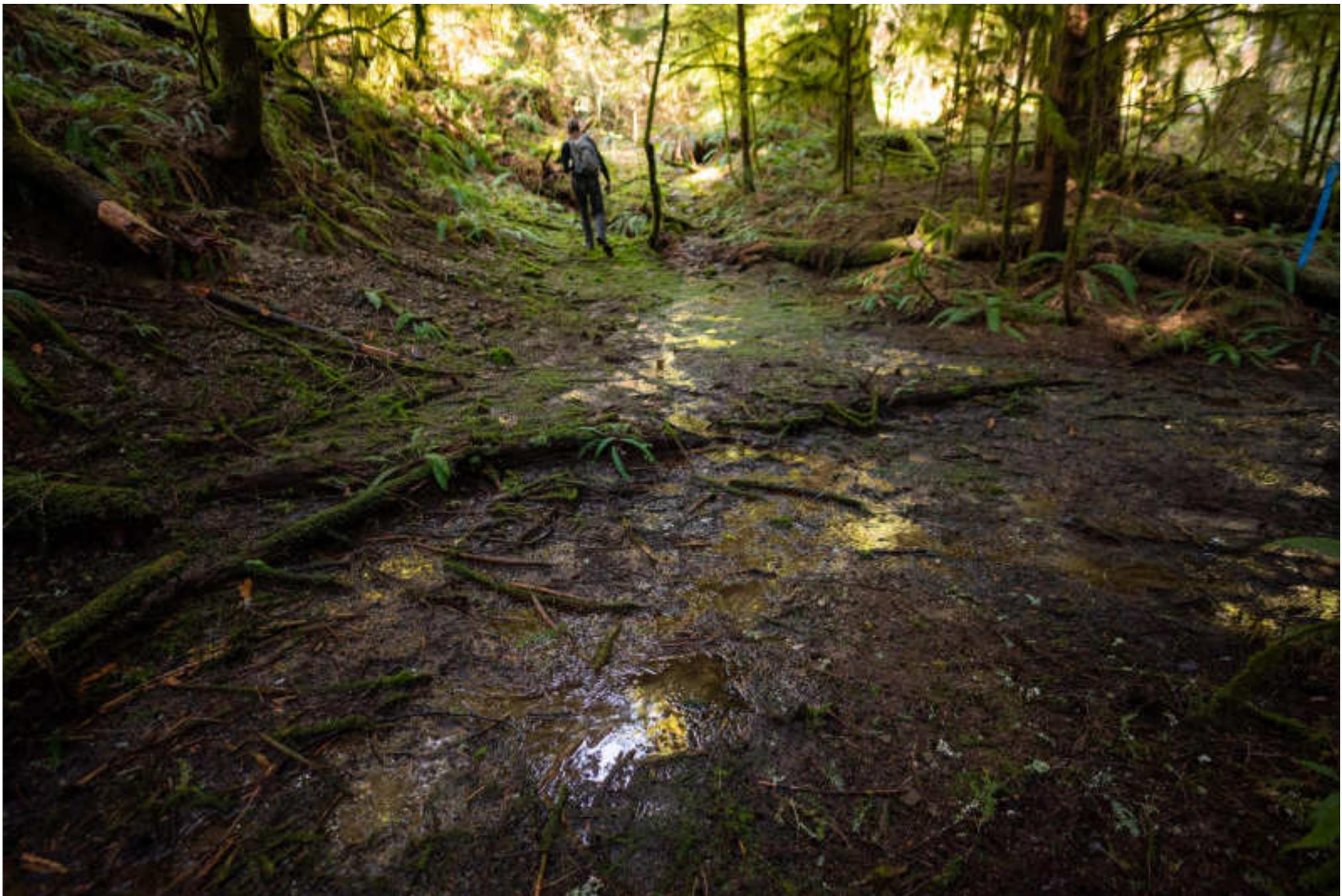
M: Hemlocks with epicormic branches on edge of canopy gap

48.29104, -122.03063



N: Massive snag

48.29073, -122.03072



O: Seep

48.29061, -122.02986



P: Stump with tiered springboard notches, hemlock, mahonia and fern

48.29048, -122.02813



Q: Mature hemlocks with complex buttresses on nurse log

48.29031, -122.02692



R: 43" DBH western redcedar

48.29048, -122.02632