



Legacy Forest Defense Coalition
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May 13, 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 “Bologna” Timber Sale:
Representative Photographs with Descriptions and Locations

This addendum provides representative photographs of units 3 and 4 of the “Bologna” 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 “Bologna” timber sale.

Thank you,

Stephen Kropp
Director



Bologna Unit 3 Photographs

April 22, 2024
Kyle Krakow
Legacy Forest Defense Coalition



A: 52" DBH Sitka spruce

48.02938, -121.86068



B: Stump with springboard notches

48.02872, -121.86052



C: 35" DBH Douglas fir

48.02854, -121.86123



D: 200' DFs and hemlocks above hemlock/huckleberry/salmonberry understory 48.02873, -121.86155



E: Snag with fire cave and mature hemlock

48.02860, -121.86192



F: 42" DBH Douglas fir

48.02810, -121.86135



G: Hemlock regeneration, Western redcedar, windfall and nurse log

48.02791, -121.86140



H: 37" DBH hemlock and 43" DBH Douglas fir

48.02785, -121.86156



! Snag with woodpecker holes,
nurse log, salmonberry and cascara

48.02729, -121.86118



J: Structural complexity

48.02744, -121.86036



K: 45" DBH Douglas fir, Western redcedar

48.02823, -121.86008



L: Structural complexity and tree species diversity

48.02838, -121.85961



M: 38" DBH hemlock, maple, snags, salal, fern and huckleberry

48.02832, -121.85953



N1: Massive snag and mixed canopy

48.02830, -121.85914



N²: Snag base with woodpecker holes, hemlock regeneration, moss and lichen

48.02830, -121.85914



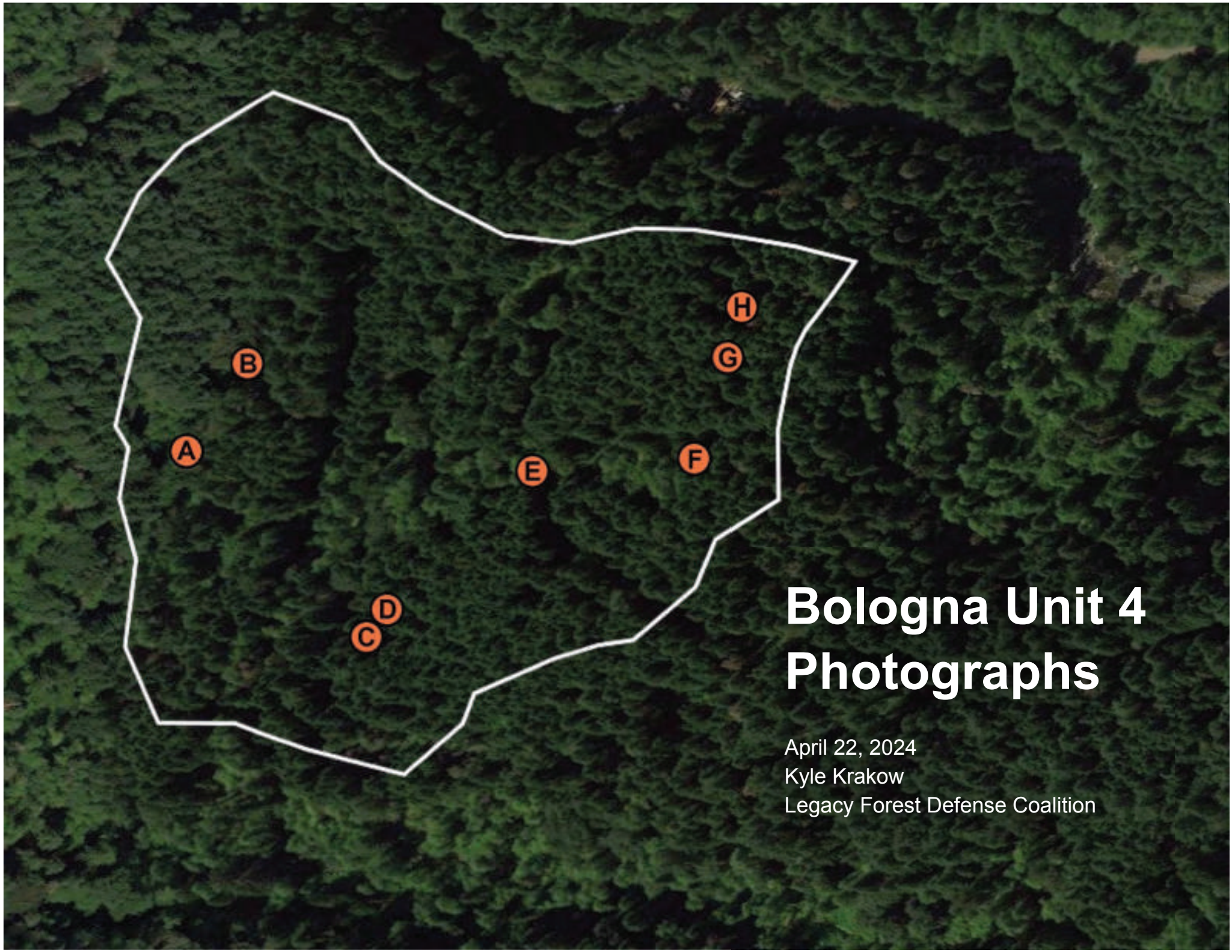
O: 42" Western redcedar, nurse log, hemlock and maple next to canopy gap

48.02833, -121.85910



P: Massive old growth nurse log with huckleberry and fern

48.02850, -121.85878



Bologna Unit 4 Photographs

April 22, 2024

Kyle Krakow

Legacy Forest Defense Coalition



A: Maples, hemlocks and ferns

48.03139, -121.85901



B: Hemlocks, huckleberry and moss ground cover

48.03179, -121.85860



C: Stump with wildlife habitat and hemlock

48.03055, -121.85779



D: Stump with huckleberry growth and windfall

48.03057, -121.85778



E: Hemlock and salal

48.03129, -121.85668



F: Structural complexity

48.03136, -121.85560



G1: Fire-scarred snag, nurse log, mixed understory

48.03181, -121.85535



G²: Fire-scarred snag and canopy

48.03181, -121.85535



H: 38" DBH hemlock

48.03202, -121.85527