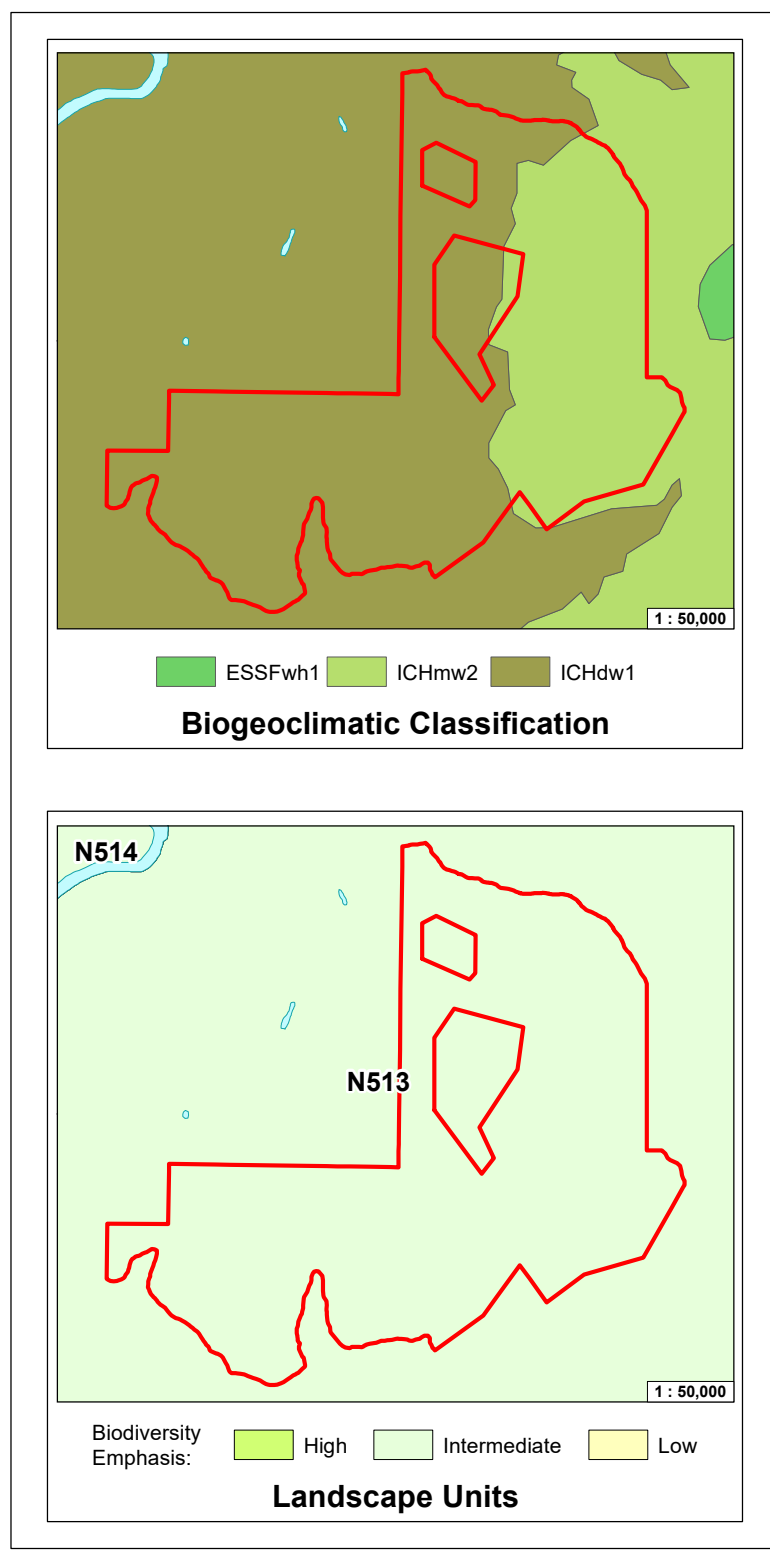
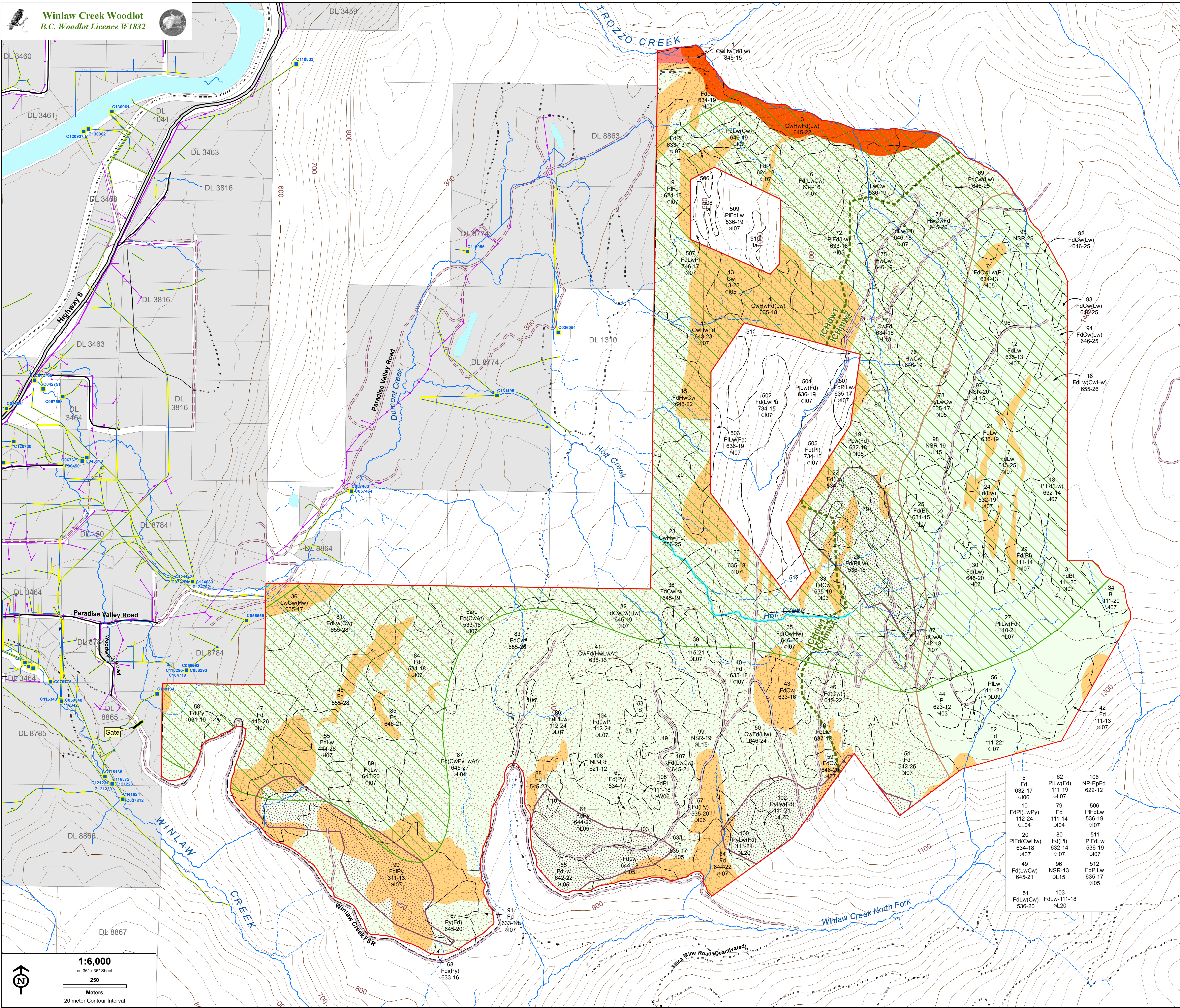
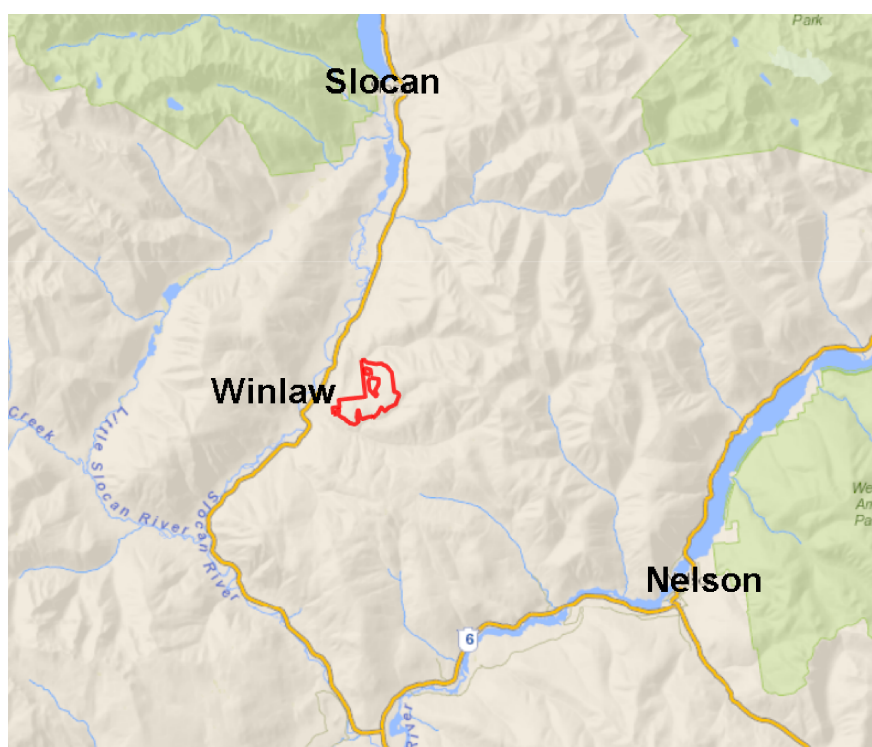




Woodlot Licence Plan Map - Woodlot W1832

Term: 2022 to 2032



Location of W1832

- Highway
- Secondary Road
- Forest Road
- Overgrown Road / Trail
- Permanent Barricade - Gate
- Stream
- Ephemeral Stream / NCD
- KBLUP HLPO RMZO 6 Stream within W1832
- Woodlot Boundary
- Biogeoclimatic Subzone Boundary
- Forest Cover Type Boundary
- Domestic Water Intake Point of Diversion and Licence Code
- Water Infrastructure
- Electrical Utility Lines

Areas Where Timber Harvesting Will Be Avoided

- Terrain Stability Class V Areas
- Very High Potential for Sediment Delivery from Surface Erosion Sources to Watercourse

Areas Where Timber Harvesting Will Be Modified

- Contiguous Areas of Sensitive Soils
- u-4-001 Ungulate Winter Range for Mule Deer
- u-4-001 Ungulates Winter Range Foraging Area
- Scenic Areas

Other Areas within W1832

- Other Areas in W1832

Private Land

- DL 123 Private Land and District Lot Number

Notes:

- 1 No known Wildlife Habitat Areas overlap W1832.
- 2 No known Resource Features overlap W1832.
- 3 No Public Utilities overlap W1832.
- 4 No known Community Watersheds overlap W1832.
- 5 No known Recreation Features overlap W1832.
- 6 No known Range Developments or Range Tenures overlap W1832.
- 7 No known fish bearing streams overlap W1832.

Age Class		Crown Closure Class		Height Class	
Code	Limits (years)	Code	Limits (percentage)	Code	Limits (meters)
1	1 - 20	0	0 - 5	1	0.1 - 10.4
2	21 - 40	1	6 - 15	2	10.5 - 19.4
3	41 - 60	2	16 - 25	3	19.5 - 28.4
4	61 - 80	3	26 - 35	4	28.5 - 37.4
5	81 - 100	4	36 - 45	5	37.5 - 46.4
6	101 - 120	5	46 - 55	6	46.5 - 55.4
7	121 - 140	6	56 - 65	7	55.5 - 64.4
8	140 - 250	7	66 - 75	8	76 - 85
9	251+	8	86 - 95	9	96 - 105
		10	96 - 100		

Species Symbols		Site Index	
Bg	Grand Fir	PI	Lodgepole Pine
Bl	Subalpine Fir	Py	Ponderosa Pine
Cw	Cedar	Pw	White Pine
Fd	Douglas-fir	At	Tembling Aspen
Hw	Hemlock	Ac	Cottonwood
Lw	Western Larch	Ep	White Birch
Sx	Spruce		

Site Index is the estimated height of the leading species in the stand at 50 years breast height age.

Data Sources

- Biogeoclimatic Data: BEC_POLY data set downloaded from GeoDataBC December 3, 2021.
- Contours: TRIM data set downloaded from Land and Resource Data Warehouse February 14, 2011.
- Forest Cover: VRI inventory completed in 2009. Updated to account for mountain pine beetle mortality and incorrect stand ages by W1832, approved by MoF in 2016. Updated to reflect harvesting and reforestation information entered in RESULTS to May 2022.
- Ownership: Integrated Cadastral Information Society dataset, July 25, 2019
- Roads and Transportation: TRIM data set downloaded from Land and Resource Data Warehouse February 14, 2011. Modifications by W1832 based on 2020 LIDAR data sets.
- Scenic Areas: VEG_R1_PLY data set downloaded from GeoDataBC January 26, 2022
- Sensitive Soils: Contiguous areas of slopes > 60% interpreted from 2020 LIDAR data set by W1832.
- Terrain Stability: Arrow Forest District Woodlots TSIL B Mapping, Kishin Crippen, 1998. Note: Terrain Stability Class IV per this data set is included in the Contiguous Areas of Sensitive Soils class on the map.
- Water Features: BC TRIM I data, modified by W1832 using 2020 LIDAR data and field verification.
- Ungulate Winter Range: WCP_UWR_SP data set downloaded from GeoDataBC March 21, 2022
- Utilities: FORTIS Inc, downloaded 2019.
- Water Line Infrastructure: WLS_WLN_SP_line and WLS_WLO_SP_point data sets downloaded from GeoDataBC May 9, 2022.
- Domestic Use Water Licence Numbers and Points of Diversion: WLSBCPDDRN_point data set downloaded from GeoDataBC May 9, 2022.