

Riparian Stream Class-FISH:	
S1, S2, S3, S4	
Unknown	
Riparian Stream Class-NO FISH:	
S5, S6	
Unknown	
Non-classified Drainage	
Seepage	
Stream Class, Reach Break	
Riparian Lake (L1-L4)	
Riparian Wetland (W1-W5)	
Water Body ID #	
Retention Patch (Engineered)	
Retention Patch (Proposed)	
Dispersed Retention Trees	
Wildlife Tree Retention Area	
Adjacent Wildlife Tree Retention Area	
Road Right-of-Way	
Riparian Reserve Zone	
Riparian Management Zone (if different than SU prescription)	
Ground-Based Yarding Area	
Cable Yarding Area	
Helicopter Harvest Area	
Ground-Based Area >35% Slope	
Non-Productive	
Windthrow Management Area	
Machine Free Zone	
Park	
Previous Harvest	
Old Growth Mgmt. Area	
Approved WHA (Giant Salamander)	
Approved WHA (Tall Bugbaner)	
Proposed WHA (Giant Salamander)	
Proposed WHA (Tall Bugbaner)	

Ground Based
Skyline
Grapple
Harvest System Split Line
Yarding Split Line

Falling Boundary:
Orange FB Ribbon & Orange Paint

Retention Patch:
Orange Black Stripe Ribbon
& Orange Paint

Road Right of Way:
Orange Ribbon & Orange Paint

Road Centre Line:
Pink Ribbon & Pink Tag

Falling Corner:
Orange Tag & FC # Marker

Dispersed Retention Trees
Orange Painted Dot Each Side & Base

Station Marks
White Ribbon

Fish Stream: Red White Stripe Ribbon

Non Fish Stream: Blue White Stripe Ribbon

Deflection Line: Green Ribbon

Machine Free Zone: Red Ribbon

Cruise Lines & Plots: Blue Ribbon

Block	Standard Unit	BioGeo Subzone	Site Series	Silviculture System	Standards ID	Area (ha)					
						Gross Area	Perm. Access	WTRA	Retention Patch	NP Nat.	NAR
VE115	1	CWHvm2	01	Clearcut	1009502	21.6	2.0	2.9	0.5	0.0	16.2
	Total					21.6	2.0	2.9	0.5	0.0	16.2

The map displays a topographic view of a landscape with various land management features. A grid system is overlaid on the map, with coordinates ranging from 5433000 to 5700000 on the vertical axis and 500 to 900 on the horizontal axis. Key features include:

- Roads:** CK-VE1000, CK-VE1821, CK-VE1800, CK-VE1830, CK-VE1850, CK-VE1870, CK-VE1890, CK-VE1910, CK-VE1930, CK-VE1950, CK-VE1970, CK-VE1990.
- Veeder Mountain trail**: A red line running diagonally across the upper right portion of the map.
- Vegetation Management Areas:** Various colored regions indicating different management zones, such as pink hatched areas labeled "2-658", green hatched areas labeled "OGMA SRY_401_37", and orange hatched areas labeled "VE115 Patch B".
- Points of Interest:** Numerous numbered points (e.g., 1+163, 1+143, 1+563, 1+564, 1+565, 1+566, 1+567, 1+568, 1+569, 1+570, 1+571, 1+572, 1+573, 1+574, 1+575, 1+576, 1+577, 1+578, 1+579, 1+580, 1+581, 1+582, 1+583, 1+584, 1+585, 1+586, 1+587, 1+588, 1+589, 1+590, 1+591, 1+592, 1+593, 1+594, 1+595, 1+596, 1+597, 1+598, 1+599, 1+600) are marked throughout the map.
- Contour Lines:** Brown lines indicating elevation contours at intervals of 100 feet (e.g., 400, 500, 600, 700, 800, 900).
- Water Features:** Blue lines representing streams or rivers, such as the one flowing through the lower right portion of the map.
- Labels:** Various text labels providing additional information about specific areas or points, such as "POT Reconstruction POC New Construction", "POC VE1821 = 0+716 VE1820", "SU 1", "VE115 Patch A", "VE115 Patch B", "VE1820", "VE1800", "VE1830", "VE1850", "VE1870", "VE1890", "VE1910", "VE1930", "VE1950", "VE1970", "VE1990".

