



SITE ASSESSMENT

VANCOUVER FOREST REGION

BLOCK IDENTIFICATION		
ENVIRONMENTAL ANALYSIS		
PHYSIOGRAPHIC FEATURES		
ELEVATION _____ m	SLOPE GRADIENT _____ %	ASPECT _____ ° azimuth
SLOPE POSITION <input type="checkbox"/> ridge crest <input type="checkbox"/> upper slope <input type="checkbox"/> middle slope	<input type="checkbox"/> lower slope <input type="checkbox"/> flat <input type="checkbox"/> depression	SLOPE SHAPE <input type="checkbox"/> convex <input type="checkbox"/> straight <input type="checkbox"/> concave
MICROTOPOGRAPHY <input type="checkbox"/> smooth <input type="checkbox"/> slightly mounded		<input type="checkbox"/> moderately mounded <input type="checkbox"/> strongly mounded
EXPOSURE <input type="checkbox"/> insolation <input type="checkbox"/> frost pocket <input type="checkbox"/> cold air drainage		<input type="checkbox"/> wind <input type="checkbox"/> salt spray <input type="checkbox"/> snow <input type="checkbox"/> other _____ <input type="checkbox"/> _____
SOIL FEATURES		
SOIL DEPTH <input type="checkbox"/> extremely shallow (< .0.25 m) <input type="checkbox"/> very shallow (0.25-0.5 m)		<input type="checkbox"/> shallow (0.5-1 m) <input type="checkbox"/> deep (> 1 m)
SOIL TEXTURE <input type="checkbox"/> sandy (LS,S) <input type="checkbox"/> loamy (SL,L,SCL) <input type="checkbox"/> silty (SiL,Si)		<input type="checkbox"/> clayey (SiCL,CL,SC,SiC,C) <input type="checkbox"/> organic
COARSE FRAGMENT CONTENT <input type="checkbox"/> < 10% <input type="checkbox"/> 10-35%	<input type="checkbox"/> 35-70% <input type="checkbox"/> > 70%	SOIL COLOUR <input type="checkbox"/> light (value > 6) <input type="checkbox"/> medium (value 4-6) <input type="checkbox"/> dark(value < 4)
FLOODPLAIN <input type="checkbox"/> low bench <input type="checkbox"/> medium bench <input type="checkbox"/> high bench		
GLEYING <input type="checkbox"/> yes <input type="checkbox"/> no		depth of gleyed horizon _____ cm
WATERTABLE <input type="checkbox"/> yes <input type="checkbox"/> no		depth of watertable _____ cm
LANDFORM		BEDROCK GEOLOGY
A HORIZON <input type="checkbox"/> Ae <input type="checkbox"/> Ah thickness _____ cm	FOREST FLOOR THICKNESS _____ cm	HUMUS FORM <input type="checkbox"/> Mor (matted F hor., fungal mycelia) <input type="checkbox"/> Moder (loose F hor., insects) <input type="checkbox"/> Mull (very thin L hor., Ah present)
SITE ASSESSMENT		
SOIL MOISTURE REGIME		SOIL NUTRIENT REGIME
SUBZONE / VARIANT / SITE UNIT		

