

POLYGON DESCRIPTION

System	Substrate	Topo. Features	Cover	Community
<input type="checkbox"/> Terraced <input type="checkbox"/> Wetland <input type="checkbox"/> Aquatic	<input type="checkbox"/> Organic <input type="checkbox"/> Mineral Soil <input type="checkbox"/> Parent Mineral <input type="checkbox"/> Acidic Bedrock <input type="checkbox"/> Basic Bedrock <input type="checkbox"/> Carbonate Bedrock	<input type="checkbox"/> Lacustrine <input type="checkbox"/> Riverine <input type="checkbox"/> Barrenland <input type="checkbox"/> Terrace <input type="checkbox"/> Valley Slope <input type="checkbox"/> Terrace <input type="checkbox"/> Rolling Upland <input type="checkbox"/> Cliff <input type="checkbox"/> Trench <input type="checkbox"/> Talus <input type="checkbox"/> Crevasse Cone <input type="checkbox"/> Alluvial <input type="checkbox"/> Rockland <input type="checkbox"/> Beach Bar <input type="checkbox"/> Sand Dune <input type="checkbox"/> Bluff	<input type="checkbox"/> Open <input type="checkbox"/> Shrub <input type="checkbox"/> Grass <input type="checkbox"/> Plant Form <input type="checkbox"/> Flush <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leafed <input type="checkbox"/> Graminoid <input type="checkbox"/> Fern <input type="checkbox"/> Lichen <input type="checkbox"/> Bryophyte <input type="checkbox"/> Cryptogam <input type="checkbox"/> Moss <input type="checkbox"/> Deciduous	<input type="checkbox"/> Late <input type="checkbox"/> Pond <input type="checkbox"/> River <input type="checkbox"/> Shrub <input type="checkbox"/> Marsh <input type="checkbox"/> Swamp <input type="checkbox"/> Fen <input type="checkbox"/> Bog <input type="checkbox"/> Bayet <input type="checkbox"/> Meadow <input type="checkbox"/> Prairie <input type="checkbox"/> Thicket <input type="checkbox"/> Savanna <input type="checkbox"/> Woodland <input type="checkbox"/> Forest <input type="checkbox"/> Phragmites
Site	History	Disturbance	Notes	Other
<input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input type="checkbox"/> Surficial Deposit <input type="checkbox"/> Bedrock	<input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultural			

DISTURBANCE NOTES

STAND DESCRIPTION

Layer	HT	CVR	Species	Dominance
1	Category			
2	Sub-category			
3	Understorey			
4	Ground Cover			

HT Codes: 1 = < 2m, 2 = 2-10m, 3 = 10-20m, 4 = 20-30m
 CVR Codes: 1 = 0-10%, 2 = 10-25%, 3 = 25-50%, 4 = 50-75%, 5 = 75-90%, 6 = 90-100%

Soil Composition

Size Class Analysis	Depth to Myricet Glyc.	Depth of Organic	Depth to Bedrock
Standing Snags	< 10 cm	10-24 cm	25-50 cm
Deadfall Logs	< 10 cm	10-24 cm	25-50 cm
Netsoil	< 10 cm	10-24 cm	25-50 cm

Community Age: Pioneer Young Mid-age Mature Old Growth

SOIL ANALYSIS

Texture	Depth to Myricet Glyc.	Depth of Organic	Depth to Bedrock
Measure			
Homogeneous Variable			

COMMUNITY CLASSIFICATION

Class	Inclusion
Series	
Ecotype	Complex
Type	

ELC Assessment	Site: FAB: SIM				Date: May 15/12				Polygon: F0518				Surveyors: JCA			
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
ACE SPA D					CH VULG											
ACE SPAN D					DAV CAN D											
ACE SPAN A					BEV CANA											
AME ARBO																
BAL GALL					IND DIA											
CAU THAL																
COB ALTI																
CIR LUTE																
CAR OLD					MALBUM											
CLORUA					MAL CANA											
GIR LUC					MITREPK											
CRAMOLI																
DAL GLOM																
DE LITE																
CAREBEY					CEL VUG R											
ERY ANTH					PAR TRON											
EDU QUIE					POUSOND											
EPA HELE					FRUVIEG											
FRALURG																
FRANMER																
FALGRA																
GERLOB																
GAL TIEP																
EURVUGO																
GER																
ARMINU																

Opposit 1028 photo 242

- FDU Unit 1028
- tent caterpillars in cherries
- Rock piles along edge
- mosquitoes road in July 2012
- Cherry + maple forest

ACOMP

POLYGON DESCRIPTION

System	Substrate	Type/Feature	Cover	Continuity
<input type="checkbox"/> Terrestrial <input type="checkbox"/> Wetland <input type="checkbox"/> Aquatic <input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input type="checkbox"/> Surficial Deposits <input type="checkbox"/> Bedrock	<input type="checkbox"/> Organic <input type="checkbox"/> Mineral Soil <input type="checkbox"/> Parent Mineral <input type="checkbox"/> Acidic Bedrock <input type="checkbox"/> Basic Bedrock <input type="checkbox"/> Carbonate Bedrock	<input type="checkbox"/> Lacustrine <input type="checkbox"/> Riverine <input type="checkbox"/> Bottomland <input type="checkbox"/> Terrace <input type="checkbox"/> Valley Slope <input type="checkbox"/> Talusland <input type="checkbox"/> Rolling Upland <input type="checkbox"/> Cliff <input type="checkbox"/> Talus <input type="checkbox"/> Crevice Cave <input type="checkbox"/> Alvar <input type="checkbox"/> Rockland <input type="checkbox"/> Beach Bar <input type="checkbox"/> Sand Dune <input type="checkbox"/> Bluff	<input type="checkbox"/> Open <input type="checkbox"/> Shrub <input type="checkbox"/> Tree <input type="checkbox"/> Plant Form <input type="checkbox"/> Flaccid <input type="checkbox"/> Sclerophyll <input type="checkbox"/> Fossorial/epiphyll <input type="checkbox"/> Graminoid <input type="checkbox"/> Forb <input type="checkbox"/> Lush <input type="checkbox"/> Bryophyte <input type="checkbox"/> Coniferous <input type="checkbox"/> Mixed <input type="checkbox"/> Deciduous	<input type="checkbox"/> Lake <input type="checkbox"/> Pond <input type="checkbox"/> River <input type="checkbox"/> Stream <input type="checkbox"/> Marsh <input type="checkbox"/> Swamp <input type="checkbox"/> Fen <input type="checkbox"/> Bog <input type="checkbox"/> Meadow <input type="checkbox"/> Prairie <input type="checkbox"/> Thicket <input type="checkbox"/> Savanna <input type="checkbox"/> Woodland <input type="checkbox"/> Forest <input type="checkbox"/> Plantation
History				
<input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultural				

DISTURBANCE NOTES

Blank area for disturbance notes.

STAND DESCRIPTION

Layer	HT	CVR	Species Dominance
1. Canopy	2	1	LAR LAR
2. Sub-canopy			
3. Understorey	5	2	
4. Ground Cover			

HT Codes: 1 = 1-2.5m, 2 = 3-10m, 3 = 10-15m, 4 = 15-20m, 5 = 20-25m, 6 = 25-30m, 7 = 30-35m, 8 = 35-40m, 9 = 40-45m, 10 = 45-50m, 11 = 50-55m, 12 = 55-60m, 13 = 60-65m, 14 = 65-70m, 15 = 70-75m, 16 = 75-80m, 17 = 80-85m, 18 = 85-90m, 19 = 90-95m, 20 = 95-100m

CVR Codes: 1 = 0-20%, 2 = 20-40%, 3 = 40-60%, 4 = 60-80%, 5 = 80-100%

Stand Composition

Size Class Analysis	Stand Structure	Stand Age
<10 cm	10-24 cm	>20 cm
<10 cm	10-24 cm	>20 cm
<10 cm	10-24 cm	>20 cm

St-None, F=Rare, O=Occasional, A=Abundant

Community Age

Frontier | Young | Mid-age | Mature | Old Growth

SOIL ANALYSIS

Texture: _____
 Moisture: _____
 Homogeneous Variable: _____
 Depth to Bedrock: _____

COMMUNITY CLASSIFICATION

Class: _____
 Series: _____
 Ecotype: _____
 Type: _____

ELC Assessment	Site: Polygon: CUP3-S	Date: 8/19	Species Code				Species Code				Species Code				Layer			
			1	2	3	4	1	2	3	4	1	2	3	4				
ACT LATE																		
ASC SPRI																		
ALH MILL																		
AGR GRIP																		
CULURE																		
CAREGARA																		
CORPSTI																		
CEN MICK																		
CU VOLG																		
CAR PLAY																		
DACGLON																		
DAUCADO																		
EAUVAIE																		
EAHIELE																		
EURENE																		
FRA VIRG																		
GEU MANA																		
GEUATER																		
GAUMULO																		

Note: Number in circle indicates sample number of sample taken

EDJH 1328

-upland

duop

mountain

POLYGON DESCRIPTION

System	Substrate	Topo. Feature	Cover	Community
<input type="checkbox"/> Terrestrial <input type="checkbox"/> Wetland <input type="checkbox"/> Aquatic <input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input type="checkbox"/> Surficial Deposits <input type="checkbox"/> Bedrock <input type="checkbox"/> Barley <input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultivated	<input type="checkbox"/> Organic <input type="checkbox"/> Mineral Soil <input type="checkbox"/> Parent Mineral <input type="checkbox"/> Acidic Bedrock <input type="checkbox"/> Basic Bedrock <input type="checkbox"/> Carbonate Bedrock	<input type="checkbox"/> Lacustrine <input type="checkbox"/> Riverine <input type="checkbox"/> Bottomland <input type="checkbox"/> Terrace <input type="checkbox"/> Valley Slope <input type="checkbox"/> Foothill <input type="checkbox"/> Rolling Upland <input type="checkbox"/> Cliff <input type="checkbox"/> Valley <input type="checkbox"/> Crevasse/Bar <input type="checkbox"/> Alluvial <input type="checkbox"/> Rockland <input type="checkbox"/> Beach/Bay <input type="checkbox"/> Sand Dune <input type="checkbox"/> Bluff	<input type="checkbox"/> Open <input type="checkbox"/> Shrub <input type="checkbox"/> Tree <input type="checkbox"/> Plant Form <input type="checkbox"/> Pteridophyte <input type="checkbox"/> Substratum <input type="checkbox"/> Planting-related <input type="checkbox"/> Grassland <input type="checkbox"/> Forb <input type="checkbox"/> Lichen <input type="checkbox"/> Bryophytes <input type="checkbox"/> Moss <input type="checkbox"/> Charcoal <input type="checkbox"/> Mixed <input type="checkbox"/> Disturbance	<input type="checkbox"/> Lake <input type="checkbox"/> Pond <input type="checkbox"/> River <input type="checkbox"/> Stream <input type="checkbox"/> Swamp <input type="checkbox"/> Bog <input type="checkbox"/> Fen <input type="checkbox"/> Barren <input type="checkbox"/> Meadow <input type="checkbox"/> Prairie <input type="checkbox"/> Thicket <input type="checkbox"/> Savanna <input type="checkbox"/> Woodland <input type="checkbox"/> Forest <input type="checkbox"/> Plantation

DISTURBANCE NOTES

STAND DESCRIPTION

Layer	HT	CVR	Species Dominance
1. Canopy			
2. Sub-canopy			
3. Understorey			
4. Ground Cover			

HT Codes: 1 = 10-17.5m, 2 = 17.5-22.5m, 3 = 22.5-27.5m, 4 = 27.5-32.5m
 CVR Codes: 0 = 0-10%, 1 = 10-20%, 2 = 20-30%, 3 = 30-40%, 4 = 40-50%, 5 = 50-60%, 6 = 60-70%, 7 = 70-80%, 8 = 80-90%, 9 = 90-100%

Stand Composition

Size Class Analysis	10-24 cm	25-50 cm	>50 cm
Standing Snags	10-24 cm	25-50 cm	>50 cm
Deadfall/Large	10-24 cm	25-50 cm	>50 cm

Size Note: 10-24 cm, 25-50 cm, >50 cm

Community Age

Young | Mid-age | Mature | Old Growth

SOIL ANALYSIS

Texture	Depth to Mottles/Gleys	B*	C*
Moisture	Depth of Organic		
Homogeneity/Visible	Depth to Bedrock		

COMMUNITY CLASSIFICATION

Class	Inclusion
Series	
Ecotype	Complex
Type	

Site: TAW: S119 Date: May 15/12
Polygon: Surveyors: JCN
 1 = canopy, 2 = sub-canopy, 3 = sub-canopy, 4 = ground cover, 5 = ground cover, 6 = ground cover, 7 = ground cover, 8 = ground cover, 9 = ground cover

Species Code	Layer				Species Code	Layer			
	1	2	3	4		1	2	3	4
ACERUBA D					RIVERS				
ASCINCA					JUNEFU				
BEULGICU					JUNTEU				
					LICUMIE				
					LYCANOK				
					Stagnum				
					SCHEMTO				
					PALDISC				
CAR SP.					MENARAZ				
CORSOLI					SALUCI				
CHILGAP					SOLUGO				
CALCANA					TAROFFI				
					THIDCA				
EPAGTU					THAIDI				
EPAGUN					TYPANGU				
EQURVE					ONSONS.				
ELECHNIS					POPALIS D				
EPANACU					POTANSE				
EPUPCIA					APAPARUN				
EUERBAN					PEVUUG				
EVANVAB					APAMABO				
SLYSTRI									
FAPREAN									
GALFEFE									

Note: Number in circle indicates sample number of sample taken

MANZ/SWD4 photo 161-162
 EDU1328

- boundary changed b/c actively growing
 - highly disturbed