



POLYGON DESCRIPTION

System	Substrate	Topo. Features	Cover	Community
<input type="checkbox"/> Terraced <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 Material <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"/> Tableland <input type="checkbox"/> Rolling Upland <input type="checkbox"/> Cliff <input type="checkbox"/> Talus <input type="checkbox"/> Crevice Cave <input type="checkbox"/> Alluvial <input type="checkbox"/> Kolluvial <input type="checkbox"/> Residual Bar <input type="checkbox"/> Sand Dune <input type="checkbox"/> Bluff	<input type="checkbox"/> Open <input type="checkbox"/> Scrub <input type="checkbox"/> Trees  <input type="checkbox"/> Plant Firm <input type="checkbox"/> Franklin <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leaved <input type="checkbox"/> Fern <input type="checkbox"/> Graminoid <input type="checkbox"/> Barren <input type="checkbox"/> Forb <input type="checkbox"/> Lichen <input type="checkbox"/> Bryophyte <input type="checkbox"/> Compositae <input type="checkbox"/> Miret <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"/> Bog <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
Site	Biology			
<input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultural	<input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultural			

DISTURBANCE NOTES

STAND DESCRIPTION

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

HT Code: 1 = > 25m, 2 = 10-25m, 3 = 5-10m, 4 = 1-5m  
 CVR Code: 1 = 90-100%, 2 = 70-90%, 3 = 50-70%, 4 = 30-50%

Stand Composition

Size Class Analysis	<10 cm	10-24 cm	25-50 cm	>50 cm
Stemling Snags	<10 cm	10-24 cm	25-50 cm	>50 cm
Deadfall Logs	<10 cm	10-24 cm	25-50 cm	>50 cm

Net Size: 0 = None, 1 = Occasional, 2 = Abundant

Community Age

Pre-settler Young Mid-age Mature Old Growth

SOIL ANALYSIS

Texture: \_\_\_\_\_  
 Moisture: \_\_\_\_\_  
 Homogeneity: Variable \_\_\_\_\_  
 Depth in Bedrock: \_\_\_\_\_

COMMUNITY CLASSIFICATION

Class: \_\_\_\_\_  
 Series: \_\_\_\_\_  
 Ecosite: \_\_\_\_\_  
 Type: \_\_\_\_\_

(P) big pony drop

nanow

ELC Assessment: TA#: 811A Date: July 1/02  
 Polygon: Site: Surveyors: JCN  
 Abstract Code: 1 = empty site, 2 = bare, 3 = sub-canopy, 4 = ground cover, 5 = canopy, 6 = forest, 7 = mixed forest, 8 = shrub, 9 = distant

Species Code	Layer				Species Code	Layer			
	1	2	3	4		1	2	3	4
AGGCA					IMBPAE				
ASCNOA					IRIUEDS				
ACERUBR					JUNTEW				
ASTPNT									
ASCSTRA									
ANDBRG					LARLAEV				
ASELNVK					LYCUNIF				
DREGLOM					LYCAMER				
CALCANN									
CORSEBI					METLURU				
CARTAN									
CILMBOV									
CARVUIP									
CAR									
CAR									
CHIGLAD									
SUPMACU									
ELTGRLM					FORBALS				
EUPGF					POSTEAM D				
FRVURH					POTANSE				
DOYPRVA					BARARUN				
EPILEP					FRVJUS				
GLYSTR					PHLBRAT				
GALPELU					FORCAMP				
GEVABOP					PICGLAN				
DARBBB									

Note: Number in circle indicates sample number of sample subset

EDU 1328

- transition b/w upland/wetland

POLYGON DESCRIPTION

<b>System</b>	<b>Substrate</b>	<b>Type/Feature</b>	<b>Cover</b>	<b>Community</b>
<input type="checkbox"/> Terrestrial <input type="checkbox"/> Wetland <input type="checkbox"/> Aquatic	<input type="checkbox"/> Organic <input type="checkbox"/> Mineral Soil <input type="checkbox"/> Parent Material <input type="checkbox"/> Acidic Bedrock <input type="checkbox"/> Basic Bedrock <input type="checkbox"/> Carbonate Bedrock	<input type="checkbox"/> Elevation <input type="checkbox"/> Riverine <input type="checkbox"/> Bottomland <input type="checkbox"/> Terrace <input type="checkbox"/> Valley Slope <input type="checkbox"/> Tableland <input type="checkbox"/> Rolling Upland <input type="checkbox"/> Cliff <input type="checkbox"/> Talus <input type="checkbox"/> Crevasse/Cave <input type="checkbox"/> Alluvial <input type="checkbox"/> Rockland <input type="checkbox"/> Beach/Rock <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 Firm <input type="checkbox"/> Paddock <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leaved <input type="checkbox"/> Grazing <input type="checkbox"/> Furb <input type="checkbox"/> Bryophyte <input type="checkbox"/> Lichen <input type="checkbox"/> Moss <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
<b>Site</b>	<input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input type="checkbox"/> Surface Depress <input type="checkbox"/> Bedrock			
<b>History</b>	<input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultural			

DISTURBANCE NOTES

STAND DESCRIPTION

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

HT Codes: 1 = 1-25m, 2 = 26-75m, 3 = 76-125m, 4 = 126-250m, 5 = 251-500m, 6 = 501-1000m  
 CVR Codes: 1 = 1-25%, 2 = 26-50%, 3 = 51-75%, 4 = 76-100%

Soil Compaction

Size Class Analyzer	<10 cm	10-24 cm	25-50 cm	>50 cm
Standing Stage	<10 cm	10-24 cm	25-50 cm	>50 cm
Deadfall Logs	<10 cm	10-24 cm	25-50 cm	>50 cm

Soil Compaction: 0 = Occasional, A = Abundant

Community Age

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

SOIL ANALYSIS

Texture: Depth to Moisture Glycol: \_\_\_\_\_  
 Moisture: Depth of Organic: \_\_\_\_\_  
 Homogeneity Variable: Depth to Bedrock: \_\_\_\_\_

COMMUNITY CLASSIFICATION

Class: \_\_\_\_\_  
 Series: \_\_\_\_\_  
 Ecotype: \_\_\_\_\_  
 Type: \_\_\_\_\_

ELC Assessment	Site: East Durham	Polygon: SUB 3-1	Surveyors: JCN
Layers	TAB: S119	Date: 10/19/12	
1 = canopy, 2 = sub-canopy, 3 = stratum, 4 = ground cover	1 = canopy, 2 = sub-canopy, 3 = stratum, 4 = ground cover	1 = stratum, 2 = sub-stratum, 3 = stratum, 4 = stratum	1 = ground cover, 2 = ground cover, 3 = ground cover, 4 = ground cover
Absolute Color	1 = stratum, 2 = stratum, 3 = stratum, 4 = stratum	1 = stratum, 2 = stratum, 3 = stratum, 4 = stratum	1 = stratum, 2 = stratum, 3 = stratum, 4 = stratum
Species Code	Layer	Species Code	Layer
ACACUO.D	1	IMPERPE	1
ASU LANE	2	COECABA	2
ASU LANE	3	ARITRAP	3
ASU LANE	4	QUEVING	4
ASU LANE	1	ADIFLOW	1
ASU LANE	2	LUUNIL	2
ASU LANE	3	LAPCANA	3
ASU LANE	4	LYSALI	4
ASU LANE	1	MAICANA	1
ASU LANE	2	MAICANA	2
ASU LANE	3	MAICANA	3
ASU LANE	4	MAICANA	4
ASU LANE	1	MENAPUL	1
ASU LANE	2	MENAPUL	2
ASU LANE	3	MENAPUL	3
ASU LANE	4	MENAPUL	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1
ASU LANE	2	TRUOC	2
ASU LANE	3	TRUOC	3
ASU LANE	4	TRUOC	4
ASU LANE	1	TRUOC	1





**POLYGON DESCRIPTION**

System	Substrate	Topo. Features	Cover	Community
<input type="checkbox"/> Terrestrial <input checked="" type="checkbox"/> Wetland <input type="checkbox"/> Aquatic	<input type="checkbox"/> Organic <input checked="" 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 checked="" type="checkbox"/> Bottomland <input type="checkbox"/> Terrace <input type="checkbox"/> Valley Slope <input type="checkbox"/> Filled Inland <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 checked="" type="checkbox"/> Tread <input type="checkbox"/> Final Form <input type="checkbox"/> Pluckton <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leaved <input type="checkbox"/> Graminoid <input type="checkbox"/> Forb <input type="checkbox"/> Bryophyte <input type="checkbox"/> Lichen <input type="checkbox"/> Coniferous <input type="checkbox"/> Mixed <input checked="" type="checkbox"/> Deciduous	<input type="checkbox"/> Lake <input type="checkbox"/> Pond <input type="checkbox"/> River <input type="checkbox"/> Stream <input checked="" type="checkbox"/> Swamp <input type="checkbox"/> Fen <input type="checkbox"/> Bog <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"/> Riparian
Other	<input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input type="checkbox"/> Surficial Deposits <input type="checkbox"/> Bedrock			
History	<input checked="" type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultural			

**DISTURBANCE NOTES**

Disturbance notes area.

**STAND DESCRIPTION**

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

HT Code: 1 = 25m, 2 = 10-24m, 3 = 2-10m, 4 = 1-10m  
 CVR Code: 0 = none, 1 = 10-20%, 2 = 20-40%, 3 = 40-60%, 4 = 60-80%

**Stand Composition**

Save Class Analysis	<10 cm	10-24 cm	25-50 cm	>50 cm
Standing Snags	<10 cm	10-24 cm	25-50 cm	>50 cm
Deadfall/Log	<10 cm	10-24 cm	25-50 cm	>50 cm
S-Stem	0-5cm	6-10cm	11-20cm	21-30cm

Community Age: Pioneer | Young | Mid-age | Mature | Old Growth

**SOIL ANALYSIS**

Texture: \_\_\_\_\_  
 Moisture: \_\_\_\_\_  
 Homogeneity/Variable: \_\_\_\_\_  
 Depth to Moistles Clay: \_\_\_\_\_  
 Depth of Organic: \_\_\_\_\_  
 Depth to Bedrock: \_\_\_\_\_

**COMMUNITY CLASSIFICATION**

Class: \_\_\_\_\_  
 Series: \_\_\_\_\_  
 Ecotype: \_\_\_\_\_  
 Type: \_\_\_\_\_

Unit 11B

ELC Assessment	Site: TART: 819	Polygons: SUD	Surveyors: JCN	Layer				Species Code									
				1	2	3	4	1	2	3	4						
				1	2	3	4	1	2	3	4						
ACE RUBR		IMP CAPE															
ABU BAYS																	
ALGAE																	
AST PUAL																	
ACA SASA																	
BETALE		LXS CII															
CAL PALU																	
CLAVIRG																	
CARWLP		MAT STR															
COR SEB		MAL CANA															
CORX																	
CORRATI																	
DENDIP4																	
CIC BULB																	
CHE GLAB																	
EDUAVE																	
EP GLAN																	
FOR BAM																	
FORV 186																	
FORNIGL																	
GL STR																	
SCUARKL																	

Note: Number in circle indicates sample number of sample taken.

- EDU 1314
- water in some pools in many
- FRO 0
- seepage area
- induly it was split in 2

Unit 11B  
 Date: March 22/12  
 Surveyors: JCN











**POLYGON DESCRIPTION**

System	Substrate	Topo. Feature	Cover	Community
<input type="checkbox"/> Terrestrial <input type="checkbox"/> Wetland <input type="checkbox"/> Aquatic	<input type="checkbox"/> Organic <input type="checkbox"/> Mineral Soil <input type="checkbox"/> Parent Material <input type="checkbox"/> Aridic Bshrock <input type="checkbox"/> Basic Bedrock <input type="checkbox"/> Carbonate Bedrock	<input type="checkbox"/> Limestone <input type="checkbox"/> Riverine <input type="checkbox"/> Bottomland <input type="checkbox"/> Terrace <input type="checkbox"/> Valley Slope <input type="checkbox"/> Tableland <input type="checkbox"/> Rolling Upland <input type="checkbox"/> Cliff <input type="checkbox"/> Talus <input type="checkbox"/> Crevasse/Cave <input type="checkbox"/> Alluv. <input type="checkbox"/> Rockland <input type="checkbox"/> Beach/Rip <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"/> Fluctuant <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leaved <input type="checkbox"/> Graminoid <input type="checkbox"/> Puff <input type="checkbox"/> Litter <input type="checkbox"/> Bryophyte <input type="checkbox"/> B. Condensat. <input type="checkbox"/> Moss <input type="checkbox"/> Diaplousia	<input type="checkbox"/> Lake <input type="checkbox"/> Pond <input type="checkbox"/> River <input type="checkbox"/> Stream <input type="checkbox"/> Marsh <input type="checkbox"/> Swampy <input type="checkbox"/> Fen <input type="checkbox"/> BCG <input type="checkbox"/> Wetland <input type="checkbox"/> Prairie <input type="checkbox"/> Thicket <input type="checkbox"/> Savanna <input type="checkbox"/> Woodland <input type="checkbox"/> Forest <input type="checkbox"/> Plantation
Site	<input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input type="checkbox"/> Surficial Deposits <input type="checkbox"/> Bedrock			
History	<input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input type="checkbox"/> Cultural			

**DISTURBANCE NOTES**

Blank box for disturbance notes.

**STAND DESCRIPTION**

Layer	HIT	CVR	Species Dominance
1. Canopy			
2. Subcanopy			ACESOSA
3. Understorey			
4. Ground Cover			

HIT Code: 1 = 10-20%, 2 = 20-40%, 3 = 40-60%, 4 = 60-80%  
 CVR Code: 1 = 10-20%, 2 = 20-40%, 3 = 40-60%, 4 = 60-80%

**Stand Composition**

Size Class Analysis	<10 cm	10-24 cm	25-50 cm	>50 cm
Standing Snags	<10 cm	10-24 cm	25-50 cm	>50 cm
Deadfall Log	<10 cm	10-24 cm	25-50 cm	>50 cm

S = None, F = Few, D = Deciduous, A = Nondeciduous  
 BA

**Community Age**

Pioneer Young Mid-age Mature Old Growth

**SOIL ANALYSIS**

Texture: \_\_\_\_\_  
 Moisture: \_\_\_\_\_  
 Homogeneous Variable: \_\_\_\_\_  
 Depth to Bedrock: \_\_\_\_\_

**COMMUNITY CLASSIFICATION**

Class: \_\_\_\_\_  
 Series: \_\_\_\_\_  
 Ecotype: \_\_\_\_\_  
 Type: \_\_\_\_\_

Unit 122

ELC Assessment	Site: TAR: 2119	Polygon: F057	Surveyors: JCN		
			Date: May 15/12	July	
Absolute Grid		Relative Grid		D = direction	
Species Code	Layer	Species Code	Layer	Species Code	Layer
ACESOSA	1	ERAMER	1	LONGSDI	1
PERMINU	2	EPHELE	2	RAMVIRG	2
ALEXEPE	3	SXREPE	3	RUBIOPE	3
ASTANCE	4	AMERAB	4	RANACE	4
ACTRUBR		DIYCHT		MAYMOSE	
ANDPEVA		ERAPMER		CLAVRGS	
ACTPAH		FRBGRAN		SAMPUBE	
AILTRIC		GEOROR		GILCUCU	
CARPEDU		GEORPQ		SOLFEX	
CAREUSE		GEORPQ		SANDHNA	
COEACT		GALTEPE		COECORN	
CNUTHAL		HEPFRUT		TAUOCU	
CARPEUS		HYPPEP		TRIGRAN	
CARPRNU		ELCHIST		THADIA	
CIPWITE		DURPAU		TAROFF	
ASTCOPU		MAIRALE		TRIELEC	
ABRGRIP		MAIRTEL		TRAVIRA	
ASTILATE		PLUSEPO		ULNAMER	
CLEVRIG		POORHNS		TRIARA	
CLUNUG		PRULG		DARMEZE	
CAROSE		PREALBA		VIO SP	
Betalie		PARINSE		VIO PUB	
BICUCUCU		PIERAU		VIO SOP	
ADUCANNA		MTREBE		VERLOFE1	
CAUR		DSTVIRG			
CLURBE		PAUVIRG			
DENDUPH		ABIBALS			

Note: Number in circle indicates sample number of sample taken

- managed forest
- size 40-40
- photo 140
- rails through woodland
- some rails also have carbon
- moist forest
- depressor collected 120 in spring

Orange forest have garden  
 honey-suckle vine  
 Sugar maple forest  
 columbine = DU CANAD  
 phot 829, 832  
 - depressors dug in July

126

few big trees

- bright orange bird to black "Baltimore Oriole"