

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"/> 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"/> Tidal/land <input type="checkbox"/> Rolling Upland <input type="checkbox"/> Cliff <input type="checkbox"/> Talar <input type="checkbox"/> Crevice/Cave <input type="checkbox"/> Alvar <input type="checkbox"/> Rockland <input type="checkbox"/> Beach/Barr <input type="checkbox"/> Sand Dune <input type="checkbox"/> Bluff	<input type="checkbox"/> Open <input type="checkbox"/> Shrub <input type="checkbox"/> Tree <input checked="" type="checkbox"/> Plant Form <input type="checkbox"/> Puckhorn <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leaved <input type="checkbox"/> Grassland <input type="checkbox"/> Forb <input type="checkbox"/> Lubert <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"/> 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	History			
<input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input type="checkbox"/> Surficial Deposits <input type="checkbox"/> Bedrock	<input type="checkbox"/> Natural <input type="checkbox"/> Semi-cultural <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 = >25m, 2 = 15-25m, 3 = 10-15m, 4 = 5-10m, 5 = 0-5m
 CVR Codes: 0 = 0%, 1 = 0-25%, 2 = 25-50%, 3 = 50-75%, 4 = 75-90%, 5 = 90-100%

Stand Composition

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

N = None, R = Rare, O = Occasional, A = Abundant

Community Age	Pioneer	Young	Mid-age	Mature	Old Growth
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SOIL ANALYSIS

Texture	
Moisture	
Depth to Mottles/Gley	F
Depth of Organic	
Homogeneous/Variable	
Depth to Bedrock	

COMMUNITY CLASSIFICATION

Class	Inclusion
Series	
Ecosite	Complex
Type	

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<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 Mineral <input type="checkbox"/> Acidic Bedrock <input type="checkbox"/> Basic Bedrock <input type="checkbox"/> Carbonate Bedrock	<input type="checkbox"/> Escarpment <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"/> Talo <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"/> Tread <input type="checkbox"/> Pasture <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leaved <input type="checkbox"/> Graminoid <input type="checkbox"/> Forb <input type="checkbox"/> Lichen <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"/> Barren <input type="checkbox"/> Meadow <input type="checkbox"/> Prairie <input type="checkbox"/> Tundra <input type="checkbox"/> Savanna <input type="checkbox"/> Woodland <input type="checkbox"/> Forest <input type="checkbox"/> Plantation
<input type="checkbox"/> Open Water <input type="checkbox"/> Shallow Water <input checked="" type="checkbox"/> Surface Deposits <input type="checkbox"/> Bedrock			<input type="checkbox"/> Pasture <input type="checkbox"/> Submerged <input type="checkbox"/> Floating-leaved <input type="checkbox"/> Graminoid <input type="checkbox"/> Forb <input type="checkbox"/> Lichen <input type="checkbox"/> Bryophyte <input type="checkbox"/> Coniferous <input type="checkbox"/> Mixed <input type="checkbox"/> Deciduous	
<input type="checkbox"/> Natural <input type="checkbox"/> Semi-natural <input checked="" type="checkbox"/> Cultural				

DISTURBANCE NOTES

STAND DESCRIPTION

Layer	HT	CVR	Species Dominance
1. Canopy			
2. Sub-canopy		3	Apple
3. Understory			
4. Ground Cover			Berlinia/Albizia

HT Codes: 1 = 5-8m, 2 = 10-14m, 3 = 20-30m, 4 = 35-45m, 5 = 50-60m
 CVR Codes: 0 = None, 1 = 0-20%, 2 = 21-40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%

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 Logs	<10 cm	10-24 cm	25-50 cm	>50 cm

Notes: None, Before, On-Occasional, A=Abundant

Community Age

Immature Pioneer Young Mid-age Mature Old Growth

SOIL ANALYSIS

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

COMMUNITY CLASSIFICATION

Clay: _____
 Silt: _____
 Ecore: _____
 Type: _____

Assessment	Site	Polygon	Surveyors	Species				Layer			
				1	2	3	4	1	2	3	4
ELC	TAB: 219	Unit 223	CUUW1	Date: JUL 18/12				Site: JCN			
Species Code	Layer	Species Code	Layer	Species Code	Layer	Species Code	Layer	Species Code	Layer	Species Code	Layer
AGR GOSP	A										
AST NAIA	D										
ACC MANU	R										
PLH MLL	D										
ASC SYR1	D										
ACE PABR1	R										
ACT PACH	R										
BEPI NYOR	D										
CRT SP	R										
CHALPIC	D										
CIC INTY	R										
CRLEUT	R										
BEJARD	A										
DAC GLWA	A										
EUR EPOE	R										
FER VAG	A										
GEUMLEP	D										
GER ROSE	D										
GEU MANA	D										
HYPPAE	R										

Note: Number in circle indicates sample number of sample taken

- EDU 1028

- wood pile

- upland on W side of wetland

- old orchard

- transition between wetland + field (AQU)

to 5m long, with some
white patches

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

HT Codes: 1 = <10m, 2 = 10-20m, 3 = 20-30m, 4 = 30-40m, 5 = 40-50m, 6 = 50-60m, 7 = 60-70m, 8 = 70-80m, 9 = 80-90m, 10 = 90-100m

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

Stand Composition: BA

Soil Class Analysis

Standing Snags	<10 cm	10-24 cm	25-50 cm	>50 cm
Deadfall Logs	<10 cm	10-24 cm	25-50 cm	>50 cm
Stumps	<10 cm	10-24 cm	25-50 cm	>50 cm

Soil Notes: 0 = Occasional, 1 = Abundant

Community Age: Pioneer Young Mid-age Mature Old Growth

SOIL ANALYSIS

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

COMMUNITY CLASSIFICATION

Class: _____
 Series: _____
 Reliably: _____
 Type: _____

Inclusion: _____
 Complex: _____

ELC		Site:		Polygon:		Surveys:	
ASSEMBLY		TAB: 230		Date: July 19/12		Jan	
230		230		230		230	
Species	Code	Layer	Code	Layer	Code	Layer	Code
PINSTRAD	D	1	PINSTRAD	D	1	PINSTRAD	D
ACESASA	R	2	ACESASA	R	2	ACESASA	R
VERTHAP		3	VERTHAP		3	VERTHAP	
TAROFF	D	4	TAROFF	D	4	TAROFF	D
CHARUC			CHARUC			CHARUC	
CIRVIG			CIRVIG			CIRVIG	
ROULINW			ROULINW			ROULINW	
DAUCARD			DAUCARD			DAUCARD	
MELHABG			MELHABG			MELHABG	
OBIBEN			OBIBEN			OBIBEN	
PUVIES			PUVIES			PUVIES	
HYPERF			HYPERF			HYPERF	
TILANCA			TILANCA			TILANCA	
FSTVIR			FSTVIR			FSTVIR	
UMARE			UMARE			UMARE	
POOTEM			POOTEM			POOTEM	
CARNATA			CARNATA			CARNATA	
MMLPUM			MMLPUM			MMLPUM	
COYDUB			COYDUB			COYDUB	
CRAPUC			CRAPUC			CRAPUC	
THUCCI			THUCCI			THUCCI	
FEUGED			FEUGED			FEUGED	
FEUGED			FEUGED			FEUGED	
FEUGED			FEUGED			FEUGED	
SPRVULG			SPRVULG			SPRVULG	
PALEPT			PALEPT			PALEPT	
SOLCANA			SOLCANA			SOLCANA	

Note: Number in circle indicates sample number of sample taken

FOOS

Whole Pie

Cups Nsp

- Point
- LAPUK
- DACGLON
- PRANALG
- VICCPAC
- PRUVIG
- BROINER
- AMERODE
- AND SIV

Comm. Centium

