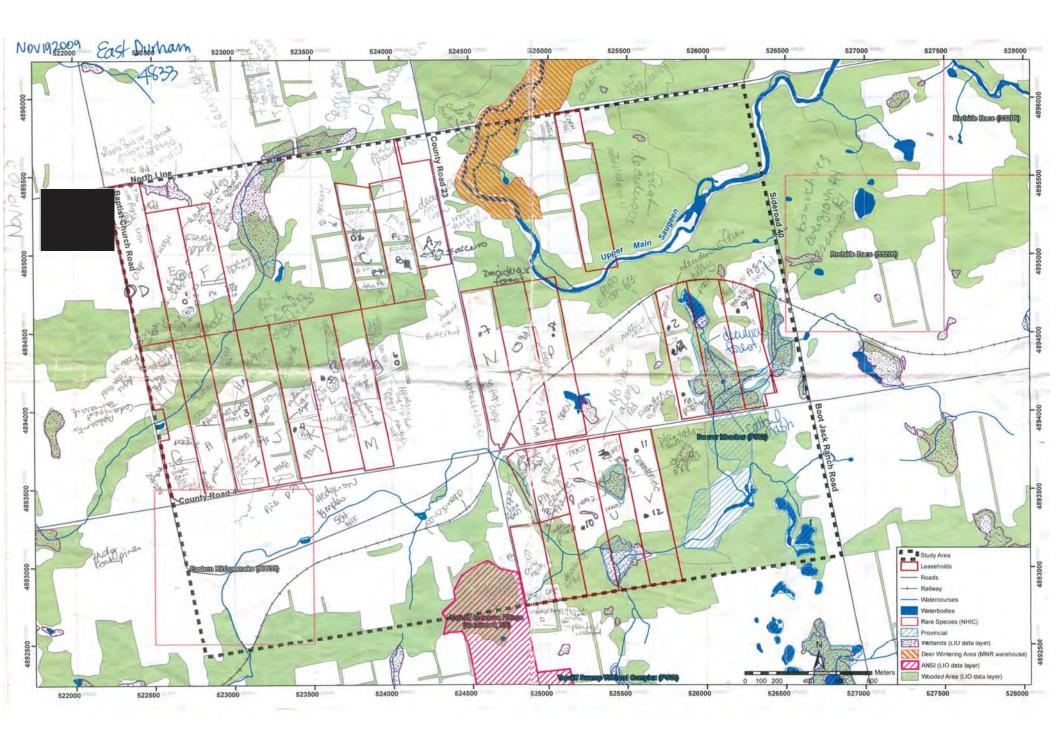
APPENDIX C FIELD NOTES





System	Substrate	Topm. Femiere	Caser	Community
@fenedals	(D Organic	Diagnores	E 0/6/	Distr
□ Wetland	D Mineral Sml	D Rivering	D Shruhi	D-Pond
O Aquatic	27 Parent Mineral	D Bettersland	A Treed	DRIVE
Site	Acidic Bedrack	D Territor	Plant Form	Stream
D Open Water	O Busic Bedrock	A Valley Slope	D Planktim	DIMNU.
Shallow Water	Cathonate Bedrock	D'Tableland	D Submerced	O Swarp
D'Surficial Deputits		D Rolling Upland	D Timeng leaved	□ Fen
D Bedrock		O Cliff	D Gramitoid	O Bog
PR DOMESTIC		O Talua	D Feets	D Burren
History	1	O Alva	DLiches	D Meadow D Prairie
☑ Natural	1	□ Roycland	D Brysphyla	DThokes
Semi-natural		D Beach Bar	☐ Contervo	D Savazzadi
D Calarai		D Sand Dune	☐ Mixed	D Woodland
Par C militar an		D Touff	& Decisions	28 Forms
				D Flanston
2 Sub-casepy 3 Understorey 4 Ground Cover 4T Codes 1 = >23m	6 3 P	CESASA OSTVIRG RUVIRG FR FUTTRI SRY		5+120/Fe/55
CVR Codes + 0 + none	1 - Deleganting 2-1	DECY00195 1+134CV	TARRES 4 - HOPE	
Stand Composition				BA:
				MAX.
Size Class Analysis	<10 cm	10-24 cm	25-50 cm	
	<10 cm <10 cm	10-24 cm 10-24 cm		>50 cm
Standing Snags			25-50-am	>50 cm
Standing Snags Dendtall/Logs	<10 cm	10-24-cm	25-50-am	>50 cm
Standing Snags Dendfall Logs NoNese Rollan Co-	<10 cm <10 cm Occasional A=Abundars	10-24-cm	25-30 gm 25-50 cm	>50 cm
Standing Snags Dendfall Logs Ni Note Richart Or Community Age	<10 cm <10 cm Occasional A=Abundars	10-24 cm	25-50 am 25-50 cm	>50 cm
Standing Snags Dendfall Logs N-Note Relian O- Community Age SOIL ANALYSIS	<16 cm <16 cm Occasional A-Abundan Pagneer Ye	10-24 cm 19-24 cm Mid-a	25-50 cm 25-50 cm	250 cm >50 cm >50 cm
Standing Snags Dendfall Logs Nelson Bellar O- Community Age SOIL ANALYSIS Texture	<10 cm <10 cm Occasional A-Abundari Pronner Ye Depth to Montle a G	10-24 cm 19-24 cm Mid-a	25-50 am 25-50 cm	>50 cm
Standing Snags Dendfall Logs N=Note Relate O-	<10 cm <10 cm <10 cm <10 cm <10 cm Ye Ye	10-24 cm 19-24 cm Mid-a	25-50 cm 25-50 cm	250 cm >50 cm >50 cm
Standing Snags Dendfall Logs NeNese Reliare Or Community Age SOIL ANALYSIS Texture Moisture Homogeneous Variab	Com Com	10-24 cm 19-24 cm Mid-a	25-50 cm 25-50 cm	250 cm >50 cm >50 cm
Standing Snags Dendfall Logs NeNore Bellare Or Community Age SOIL ANALYSIS Testure Mosture Homogeneous/Variab COMMUNITY CLE	Com Com	10-24 cm 10-24 cm Mid-s	25-50 cm 25-50 cm	250 cm >50 cm >50 cm
Standing Snags Dendfall Logs Nesser Sellier Or Community Age SOIL ANALYSIS Texture Mosture Homogeneous Variab COMMUNITY CLA Class	Com Com	10-24 cm 19-24 cm Mid-a	25-50 cm 25-50 cm	250 cm >50 cm >50 cm
Standing Snags Dendfall Logs New Reflace Or Community Age SOIL ANALYSIS Texture Mosture Homogeneous Variab COMMUNITY CLi Class Series	Com Com	10-24 cm 10-24 cm Nid-st Per	25-50 cm 25-50 cm	>50 cm >50 cm >50 cm
Community Age SOIL ANALYSIS Texture Moisture Homogeneous Variab COMMUNITY CLA	Com Com	10-24 cm 10-24 cm Mid-s	25-50 cm 25-50 cm	>50 cm >50 cm >50 cm

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

- EDU 1043
 selective logging has occurred maples have canter photo 67 of Forest facing HI



	Substrate	Tops, Feature	Cover	Community
Terrestrial	D Organic	D Lacustrine	□ Opes	Diale
D Wedned	□ Mineral Soil	☐ Riverine	D.Shrah	O Find
D Aquatic	O Parent Mineral O Acadic Bedrock	D Benomland D Terrace	C) Treed	O Biver
Site	D Rapic Bedrock	D Valley Supe	Plant Form	O Marsh
3 Open Water	D Carlsonate Bedrock	□ Tableland	D Pinnkton	D Swarp
Shallow Water		D Rolling Upland	Submerged	D Fee
Surficial Deposits Bedrock	Water Deports	D Caff	D Final rightened	D Bog
district.		D Tales	D Fark	D Barren
History	1	D Crevice Cave	☐ Liches	II Meadow
D National	-	D Rockland	☐ Hryuphyse	D.Tholes
Sentimatoral		D Brack Bar	Confessor.	D Savannah
2 Culment		D Sand Dune	□ Mixed	D.Wendland
		D Bluff	Decideous	□ Forest
		1		☐ Plantation
		poals >> f	Species Dominance EffDeVA	
Canapy Canapy Canapy Undendorey Ground Cover	3 / PO 4 3 CO 6 2 O		in telemin	e = 0.2 e87 = 0.5 fm
1 Canopy 2 Sub-canopy 3 Undensorey 4 Ground Cover H1 Code: 1=1/5m CVR Codey 0=hore	3 / PO 4 3 CO 6 2 O	PERA NOSEN Senia 4-1983	in telemin	e =0.2487#0.5m
Canopy Sub-canopy Undenstorey Undenstore	3 1 96 4 3 00 6 2 0 1 - 10-10-10-10-10-10-10-10-10-10-10-10-10-1	PESERA PESERA POSCINI STITUM 4-14TA POSCINISTA 1-24GV	in sections:	BA
Canopy Sub-canopy Undensurey Condensurey Color 1=55m Color 1=55m Color 0=ann Stand Composition Size Class Analysis	3 1 PC 4 3 CO 5 2 CO 2 - 10-0474286 5 - 2 1 - 10-0474286 5 - 2 1 - 10-0474286 5 - 2 1 - 10-0474286 5 - 2	DESERA NOSCON SHIRIN 4-14FFA GCCVIALINA 1-14FFA	28-50 cm	BA >50 pm
Canopy Sub-canopy Understorey Ground Cover Ground Cover Color 1 = V/5m Color 0 = 60 = 60 = 60 Stand Composition Size Class Analysis Standing Soags	3	PESERA NOSCON STON STON STON STON 10-14-14-14 00-00-14-14-14-14-14-14-14-14-14-14-14-14-14-	28-50 cm 28-50 cm 28-50 cm	BA >50 cm
Canopy 2 Sub-canopy 3 Understrey 4 Ground Cover 11 Coder 1= Vis- 12 Code 0= acre Stand Compestion Size Class Analysis Sunding Soags Deadfall Logs	3 1 PC 4 3 CO 5 2 CO 2 - 10-0474286 5 - 2 1 - 10-0474286 5 - 2 1 - 10-0474286 5 - 2 1 - 10-0474286 5 - 2	DESERA NOSCON SHIRIN 4-14FFA GCCVIALINA 1-14FFA	2n 3=0,5000 m 2n 2n 3=0,500 m 2n 2n 2n 3=0,500 m 2n	BA >50 cm
Canopy Sub-canopy Undenstorey Undenstorey Ground Cover Ground Cover College 6 series Stand Composition Seze Class Analysis Standing Stags Deadfall Logs N-None R-Ran D	3	PESERA NOSCON STON STON STON STON 10-14-14-14 00-00-14-14-14-14-14-14-14-14-14-14-14-14-14-	28-50 cm 28-55 cm	8A >50 cm
Canopy Sub-canopy Undensprey Ground Cover Coder 1=Vfm CVR Coser 1=Afm Stand Composition Size Class Analysis Sunding Soags Deadfall Logs N-Noze R-Ran D- Community Age	3	DESERA NOSCO)	28-50 cm 28-55 cm	950 cm 250 cm
I Canopy 2 Sub-canopy 3 Undenstorey 4 Ground Cover IT Code: 1 = 95m CVR Code: 0 = acre Stand Compession Stard Compession Stard Compession Compession Community Age: 1 SOIL ANALYSIS	3	DESERA NOSCON SHEETING 4-14HX GOVERNS 1-24GV 10-24 cm 10-24 cm	28-50 cm 25-50 cm 25-50 cm 25-50 cm	BA 250 cm 250 cm 250 cm
I Canopy 2 Sub-canopy 2 Sub-canopy 3 Undenstrey 4 Ground Cover H Coder 1=95m CVR Coder 1=95m Stand Composition Size Class Analysis Standing Snags Deadfall Logs N-None R-Ran D- Community Age SOIL ANALYSIS Texture	3	DESERA NO SCON SHINING 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	28-50 cm 28-55 cm	950 cm 250 cm
Canopy Sub-canopy Sub-canopy Undenstrey Ground Cover Ground Cover Core (1= 1/5 to acre Stand Composition Stand Composition Standing Stangs Deadfall Logs N-Name R-Ran D Community Age SOIL ANALYSIS Texture Moistaire	3	DESERA NO SCON SHINING 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	28-50 cm 25-50 cm 25-50 cm 25-50 cm	BA 250 cm 250 cm 250 cm
I Canopy 2 Sub-canopy 3 Undenstorey 4 Ground Cover H1 Coder 1 = 95m CVR Coder 0 = born Stand Composition Size Class Analysis Standing Soags Deadfall Logs N-Nose R-Ran D- Community Age 1 SOIL ANALYSIS Textore Moistaire Hosnogeneous Vanal	4 3 CO 5 2 CO 2 1 = 10 - Graves S - 3 1 = 10	DESERA NO SCON SHINING 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	28-50 cm 25-50 cm 25-50 cm 25-50 cm	#50 cm >50 cm >50 cm Old Orewth
I Canopy 2 Sub-canopy 3 Undenstrey 4 Ground Cover II Coder 1 = 9566 CVR Coder 0 = some Stand Composition Size Class Analysis Standing Snags Deadfall Logs N-None R-Ran D Community Age SOIL ANALYSIS Texture Moisture Homogeneous Varial COMMUNITY CL	4 3 CO 5 2 CO 2 = 10 GHT 12 Sin 5 - 2 1 = 10 Colorida Sin 5 - 2 1 = 10	DESERA NO SCON SHINING 4- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	28-50 cm 25-50 cm 25-50 cm 25-50 cm	#50 cm >50 cm >50 cm Old Orewth
I Canopy 2 Sub-canopy 2 Sub-canopy 3 Undenstorey 4 Ground Cover II Cuder 1= 1/5 fe CVR Color 11 = 1/5 f CVR Colo	4 3 CO 5 2 CO 2 = 10 GHT 12 Sin 5 - 2 1 = 10 Colorida Sin 5 - 2 1 = 10	DESERA NO SCON SHINING 4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	28-50 cm 25-50 cm 25-50 cm 25-50 cm	#50 cm >50 cm >50 cm Old Orewth
I Canopy 2 Sub-catopy 3 Understey 4 Ground Cover IT Code: 1 = V15m Cvic Code: 1 = V15m Stand Composition Size Class Analysis Standing Soags Deadfall Logs N=Nate R=Ran D Community Age. 1 SOIL ANALYSIS Texture Moisture Homogeneous Varial COMMUNITY CL Cluss Series	4 3 CO 5 2 CO 2 = 10 GHT 12 Sin 5 - 2 1 = 10 Colorida Sin 5 - 2 1 = 10	PESERA NOSCON STORM STORM STORM 10-24 cm 10-24 cm 10-24 cm 10-24 cm	28-50 cm 25-50 cm 25-50 cm 25-50 cm	#50 cm >50 cm >50 cm Old Orewth
1 Canopy 2 Sub-catopy 3 Understey 4 Ground Cover 11 Coder 1 = V/5e Cyle Coder 1 = vote Cyle Coder 1 = vote Stand Composition Size Class Analysis Standing Snags Deadfall Logs N-Nage R-Ran D- Community Age 1 SOIL ANALYSIS Texture Moisture Homogeneous/Varial COMMUNITY CL. Class	4 3 CO 5 2 CO 2 = 10 GHT 12 Sin 5 - 2 1 = 10 Colorida Sin 5 - 2 1 = 10	DESERA NO SCON SHINING 4- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	28-50 cm 25-50 cm 25-50 cm 25-50 cm	BA 250 cm 250 cm 250 cm

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

 pond contains world

 centre has willow shrubs

 algae in pond no visible herbacious plants in fond



tropping

System	Substrate		opo. Feature	Cave	T.	Crm	monley
Terrestrial	D Onting	-01	acuttine	□ Oyen		Disks	
D Wetland	Dr.Moneral Sort	-01	tiversne	D Strab		D Food	
D Aquatic	D Parent Mineral	Di	Semientand	2 Treat		DRag	
Site	Andic Bedrock		errace	Plant F		D Stream	
Open Water	D Basic Bedrock		alley Slope	D Pleik		D March	
G Shallow Water	D Carbonate Bedro		Tableland	D Submera		D Street	2
EFSurficial Deposits		55-1	tolling Upland	D Firston		D Fen	
Bedrook			Lif	D Gran mo		D Bog.	
er overver.			Tables .	D Forts	40	D Barer	
History	1		Teyroe Cave	DLichen		D Most	
Natura.			kockland	D Brenzier		DThak	
Semi-orderal		Di	reach Bar	Confero	96	D Savan	
Calcard			iand Dune	□ Mand		D Wood	and
- Comme			Sluff	D Deviden	40	2 Faten	
						D Plests	
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				Species Thinks			
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Layer L Canopy		nce		Species Dumin	ALC DE		
Layer Layer Sub-enopy		NCE		Species Dúmin	AN OR		
Layer Canopy Sub-canopy Understorey Ground Cover		nce		Species Dúmin	AROE.		
Layer Canopy Sub-canopy Undermorey Ground Count Todat 17 Codet 1=22m	HI CVR	7-29HP10 2-100CVR	SASA	In felif	ATM:	7+02dt	Wi to
Layer Canopy Sub-campy Uniferaturey Ground Cover If Codes 1=25m CVA Codes 1=max	HT CVR	3-2-HT*1	SASA	In felif	ATM:	1+62-00 BA	wo his
Layer Canopy Sub-casopy Understorey Understorey Codes = 25m CVA Codes = 25m CVA Codes = 25m CVA Codes = 25m	HI CVR	3 = 20HT+11 2 = 10 (CVR	SASA Su 4-1-Min Su 4-Min Su 4-Min S	De felifi Restra de mai	ditela de		
Layer Canopy Sub-caropy Undersory Undersory Ground Cover	#1 CVR	3-24((4)) 3+(0)(CVR	nn 4-1-HIX 92% 1-23-CV	De felifi Restra de qui	OHIME Ov		>30 cm
Layer Canopy Sub-caropy Sub-caropy Understorey Ground Count Ground Cou	#I CVR 2= 1=(IT+27m) 1 = 0=(V)(1+1)*. <[10 to (V)(1+1)*.	3-24(14) 3+16(CVR	nn 4-1-HTX 929h 1-23-CV 10-24 pm 10-24 pm	En. 5 + 115. Results 6 + 100	5-50 pm 5-50 pm		>30 cm
Layer Canopy Sub-carepy Understorey Ground Cover Grode = 25m CVA Code = anne Stand Composition Size Class Analysis Standing Snagh Deadfall Logs	#T CVR 2 = 1	3-24(14) 3+16(CVR	nn 4-1-HIX 92% 1-23-CV	En. 5 + 115. Results 6 + 100	OHIME Ov		>30 cm
Layre Canopy Sub-caropy Sub-caropy Sub-caropy Codes Co	#T CVR 2 = 1	3-24(14) 3+16(CVR	20-58 20-4-1-414 20-4-1-20-00 10-24 cm 10-24 cm	En fellf.	5-30 pm 5-30 pm 5-30 zm	BA	>50 cm >50 cm
Layer Canopy Canopy Understorey Understorey Ground Cover	#1 CVR 2 = 1 > 1 1 1 2 1 1 1 1 1 1	3-20HT*11 2+10+CVR	nn 4-1-HTX 929h 1-23-CV 10-24 pm 10-24 pm	En fellf.	5-50 pm 5-50 pm	BA	>30 cm
Layer Canopy Sub-caropy Undermorey Undermorey Ground Cover HT Codes - 25m CVA Codes - 25m Community Age SOIL ANALYSIS	HI CVR Z= 10-1ff e2/m 1 = 0-CVR + 0-1 <10 cr <10	3 - 2+HT+11 2 + 10 CVR	20-58 20-4-1-414 20-4-1-20-00 10-24 cm 10-24 cm	2	5-30 pm 5-30 pm 5-30 zm	BA Old	>50 cm >50 cm
Layer Canopy Sub-casopy Sub-casopy Sub-casopy Codes Sub-casopy Undernairey Ground Cover Sub-casopy Codes Stand Composition Size Class Analyzia Standing Snaga Doudfiell Logs Solice Refuse O- Community Age SOIL ANALYSIS Texture	#I CVR 2 = Lociffezini 1 = lociffezini 1 = lociffezini 410 to 410 to 410 to Prinner Depth to Moria	3 - 2-HTV) 2 - 10-CVR m D m m Toung	20-58 20-4-1-414 20-4-1-20-00 10-24 cm 10-24 cm	En fellf.	5-30 pm 5-30 pm 5-30 zm	BA	>50 cm >50 cm
Layer Canopy Sub-caropy Sub-caropy Junderstorey Grossi Court Gross	#I CVR 2 = 10 off to 27m 1 = 10 of CVR #10	3-24HT*11 2-10-EVR m m Toung	20-58 20-4-1-414 20-4-1-20-00 10-24 cm 10-24 cm	2	5-30 pm 5-30 pm 5-30 zm	BA Old	>50 cm >50 cm
Layer Canopy Sub-caropy Sub-caropy Junderstorey Grossi Court Gross	#I CVR 2 = 10 off to 27m 1 = 10 of CVR #10	3-24HT*11 2-10-EVR m m Toung	20-58 20-4-1-414 20-4-1-20-00 10-24 cm 10-24 cm	2	5-30 pm 5-30 pm 5-30 zm	BA Old	>50 cm >50 cm
Layer Canopy Sub-caropy Undermorey Undermorey Ground Cover HT Codes	AT CVR 2 - 12-1ff +2/m 1 - 10 - CVR + 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	3-24HT*11 2-10-EVR m m Toung	20-58 20-4-1-414 20-4-1-20-00 10-24 cm 10-24 cm	2	5-30 pm 5-30 pm 5-30 zm	BA Old	>50 cm >50 cm
Layer Current Sub-carrey Undermarry Undermarry Ground Cover HT Codes Tank Codes Stand Composition Size Class Analysis Standing Snags Dendfiall Logs NNSine Refuse O- Community Age SOIL ANALYSIS Texture Morsture Homogeneous Variab COMMUNITY CLA	AT CVR 2 - 12-1ff +2/m 1 - 10 - CVR + 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	3-20-HTVD 2-10-CVR m m Toung Toung	20-58 20-4-1-414 20-4-1-20-00 10-24 cm 10-24 cm	2	5-30 pm 5-30 pm 5-30 zm	BA Old	>50 cm >50 cm
Layer Cunopy Sub-carepy Undermarey Undermarey Ground Cover HT Codes Stand Composition Size Class Analyzia Standing Snaga Dendfiall Logs Notice Refuse O- Community Age SOIL ANALYSIS Texture Mossure Homogeneous Variab COMMUNITY CLA	AT CVR 2 - 12-1ff +2/m 1 - 10 - CVR + 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	3-20-HTVD 2-10-CVR m m Toung Toung	2008 1-1441x 2009 1-1441x 10-24 cm 10-24 cm 10-24 cm	2	5-30 pm 5-30 pm 5-30 zm	BA Old	>50 cm >50 cm
L Canopy Sub-caropy Understorey Understor	AT CVR 2 - 12-1ff +2/m 1 - 10 - CVR + 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	n D Toung Toung Toung	2008 1-1441x 2009 1-1441x 10-24 cm 10-24 cm 10-24 cm	2	5-30 pm 5-30 pm 5-30 zm	BA Old	>50 cm >50 cm

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- near tubens 7 (Joly 2012)

EDU 1004/1054/1034

- understory ranges from dense core ALTI to open+deared

- lote of out stumps, distrubed forest

- path into forest

- cots of dumping of woody debris, branches cut logs etc...

- Photos 94-96



System	5ul	beirate	Tupe	Feature	(OVEZ	Cum	siranity.	
System Terresornal Westland Aquatic Side Open Water Shallow Water Surfices Deposits Bedrach Uistory Natural Semi-matical Cultural	Terrestrial Wetland Aquatic Side Open Weer Sufficial Deposits Bedrock Carbonate Bedrock Carbonate Bedrock Uster Sufficial Deposits Bedrock Usters Sufficial Deposits Bedrock Servicial Deposits Bedrock Servicial Servicial		D Latered D Rotte D Testa D Valle D Rotte D Ro	erine enland ce enland ce enland ce eland tog Upland ce Cave co tog Upland one Done	D Open D Shoul D Trees Plan D Flan	it Forps tim e.g.d e	Commenty Disse Proof Erver Stream Marth Swamp Fen Bog Barren Meadon Prame Thicker Soverab Woodwad Franti		
Layee Carepy Sub-canopy Understorey		CVR		5	ipecies De	wiene(e			
Layer Chaopy Sub-camopy Understorey Ground Cover Ground Cover	н	1+25m 3 = 2	×HT#IImi	4 = 3 = 1174	in 3-	miessere	8 ° 3.2 ° H	Del Sa	
Layer 1 Canopy 2 Sub-canopy 3 Understorey 4 Ground Cover HT Codes 1 = \$25a CVX Codes 9 = sare	2-1940	1+25m 3 = 2		4 = 3 = 1174	in 3-	o Sollina	8-92-001 BA	THI Sta	
I Canopy 2 Sub-canopy 3 Understorey 4 Ground Cover H1 Codes 1 = 25a CVZ Codes 0 = use Stand Composition Size Class Analysis Standing Stags Deadfull Logs	1-3-CV	1+25m 3 = 2		4 = 3 = 1174	in 3-	o Sollina		>50 cm	
Layer Canopy Sub-canopy Understorey Groand Cover Code: 1 - 678 CVA Code: 0 - sare Stand Composition Size Class Analysis Standing Snag- Deadfull Logar	1-3-CV	1020m 1 - 2 1020m 1 - 1 1020m 1020	I-CVRIDES	4 - 1 - HDC 1 - 25 - CVI	56 5- 5860% 2-	35-50 m. 25-50 m.		>30 pm	
Layer I Canopy 2 Sub-tamopy 3 Understeey 4 Ground Cover 41 Codes 1 = 25a CVX Codes 0 = asse Stand Composition Size Class Analysis Standing Stage Desdfull Logs White K-Run D-	1-3-CV	1925m 2 = 2 Ref. 2 = 1 < 2 cm < 2 cm < 0 cm A>Abundari	I-CVRIDES	4 - 1 - HDC 1 - 25 - CVI	in 3-	35-50 m. 25-50 m.	ВА	>50 an	
Layer Canopy I Sub-tamopy I Sub-tamopy I Ground Cover I Code: 1 = 25 to Viz Code: 0 = aire Stand Composition Size Class Analysis Standing Snag- Deadfall Logs White R-lan D- Community Age I Community Age I Community Age	2= 19×H1 1= 3×CV	1925m 2 = 2 Ref. 2 = 1 < 2 cm < 2 cm < 0 cm A>Abundari	O	10-24 cm 10-24 cm	in 3-	25-50 pm 25-50 pm 25-50 pm 25-50 pm	ВА	>30 cm >50 cm >30 cm	
Layer 1 Canopy 2 Sub-canopy 3 Understorey 4 Ground Cover HI Codes 1 = 25e CV2 Codes 9 = are Stand Composition Size Class Analysis Standing Sings	2 - 19-dit 1 - 3-CVI	1925m 2 = 2 Ref. 2 = 1 < 2 cm < 2 cm < 0 cm A>Abundari	O ang	10-24 cm 10-24 cm	in 3-	25-50 pm 25-50 pm 25-50 pm 25-50 pm	ВА	>30 cm >50 cm >30 cm	

Deplusion Complex

Class: Seriex Ecourse

Type:



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- -ephemeral pond pact of PSW EDU 1008
- egg masses found in pond



System	Sabatrate	Topo, Feature	Caver	Community
2 Terresonal	D Organia	C Lacomore	II Opec	Dine
□ Wetland	Mineral Soil	A Riverne	□ Stnd	D Prod
2 Aquiric	Parent Mineral	D Bottomland	☐ Trend	D River
Site	O Basic Bedrock	The second second	Plant Form	□ fineam
Open Water	O Curbonate Bedro	D Valley Slope	III Plankton	D Mard
Shallow Water		D Rolling Upland	D Submeravi	D Saurap
Districtal Deposits	1	II Cldi	II Floring-leaved	II Box
3 Bedraek		D Takes	D Crammad	D Barres
		D Crewe Tave	D Fact	D Meadow
History		D Alvar	D Liches	II france
Natural Natural		☐ Rockland	D Bryophose	D Thickel
Semi-minutal		D Beach Bu	D Confinus	III Secondo
D Cultural		☐ Sand Divine	D Mord	D Woodland
		D B wff	Li Deolesia	.D Furpii
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Layer	HT CVR		Species Dominance	
Layer Canopy Sub-canopy			Species Dominance	
Layer Cartopy Sub-acrops Understorey			Species Deminance	
Layer Canopy Sub-canops Understorey Ground Cover	HT CVR			Tar Settle In
Layer Canopy Sub-sanopy Understorey Ground Cover	HI CVR	1-2-HTM10m 4=1-HTM 1=10-CVR/25% 1=25-CV	7in 3+115-StTaum	8+07-07H h
Layer Canopy Sub-amopy Understorey Cround Cover Codes 1 - 25 VR Codes 0 - con	HI CVR	J-28780m 4×1979	7in 3+115-StTaum	8+07-0740 to
Layer Canopy Sub-amops Understary Understary Ground Cover Codes 1 - 25 VR Codes 9 - 228 Stand Composition	HI CVR	1-2-HTM2m 4+1-4HTM 1+1-4CVH/22% 3+24-CV	Zin 5-15-Offelos Range, 17-55%	BA
Canage Canage Sub-canage Sub-canage Understarry Ground Caser Todas 1 - 255 VR Codes 0 - 258 Stand Composition Size Class Analysis	HT CVR	1-2-H7410m 4* USFF 2- USCVR#25% 3- 25-CV	26 5-25-0(Tells 14-36%) 14-36%	BA >50 cm
Layer Canopy Sub-canops Sub-canops Undersorry Ground Cover If Codes 1 - 25 VR Codes 9 - con Stand Composition Stand Comp	## CVR ### 2+ ################################	1-2-HTM10m 4-1-19TN 1-10-CV8#25% 3-24-CV m 10-24-cm n 10-24-cm	2in 5+0.5-02740 in Racoh 1+3-035 25-50 cm 25-50 cm	550 cm >50 cm
Layer Canopy Sub-carops Undersorry Ground Cover Grodes 1 - 25 VK Codes 9 - cen Stand Composition Stare Claim Analysis Standing Stage Deadfiel Lage	## CVR ### 2+ ################################	1-2-HTMm 1-1-2HTM 1-10-CV4922% 1-24-CV m 10-24-cm m 10-24-cm m 10-24-cm	26 5-25-0(Tells 14-36%) 14-36%	550 cm >50 cm
Layer Canopy Sub-campy Understary Ground Caver Codes 1-256 VR Codes 0-228 Sund Composition	## CVR ### 2+ ################################	1-2-HTMm 1-1-2HTM 1-10-CV4922% 1-24-CV m 10-24-cm m 10-24-cm m 10-24-cm	2th 5-115-00740 to Resolution 1-1500 to 25-50 cm 25-50 cm	550 cm >50 cm
Canopy Carlogy Sub-campy Understarry Ground Cover Grown 1 - 258 We Class 4 - 268 Standing Stags Deadfall Lags Sevone Related Community Age Community Age	## CVR ### CVR ###################################	1-2-4(14)0m	2in 5-05-00740m Recolo 1-1605 25-50 cm 25-50 cm	550 cm >550 cm
Layer Canopy Sub-campy Understarry Ground Cover Tr Codes 1 - 578 VWR Codes 0 - 508 Stand Composition Stand Composition Stand Lags Possifial Lags Note R-Rate Community Age SOIL ANALYSIS	## CVR ### CVR ###################################	1-24(74)0m 4* (40)7 2-10(CVRe25% 3* 25(CV m 10-24 cm m 10-24 cm m 10-24 cm Waveng Mid-ng	26 5-88-000 m Ranys. 1-36m 25-50 cm 25-50 cm 25-50 cm	550 cm >550 cm >50 cm
Layer Carnops Carnops Sub-carnops Sub-carnops Understates Ground Cover Codes ->256 CVR C	HT CVR Depth to Mettle Depth to Mettle Depth of Organ	1-2-9(7)*10m	2in 5-05-00740m Recolo 1-1605 25-50 cm 25-50 cm	550 cm >550 cm
Layer Carnops Carnops Sub-carnops Sub-carnops Understates Ground Cover Codes ->256 CVR C	HT CVR Depth to Mettle Depth to Mettle Depth of Organ	1-2-9(7)*10m	26 5-88-000 m Ranys. 1-36m 25-50 cm 25-50 cm 25-50 cm	550 cm >550 cm >50 cm
Layer Canopy Sub-campy Understarey Understarey Ground Cover Tr Codes 1 - 252 VAR Cod	## CVR ### CVR ###################################	1-2-9(7)*10m	26 5-88-000 m Ranys. 1-36m 25-50 cm 25-50 cm 25-50 cm	550 cm >550 cm >50 cm
Layer Canops Canops Sub-carops Understarry Ground Cover Tr Codes 1 - 25 CVR Codes 0 - 25 CV	## CVR ### CVR ###################################	1-2-HTMOM 4= 1-3FD 1-1-2-HTMOM 1= 2-3FCV 10-24 cm 10-24 cm 10-24 cm 10-24 cm Mid-ny S Glev	26 5-88-000 m Ranys. 1-36m 25-50 cm 25-50 cm 25-50 cm	550 cm >550 cm >50 cm
Layer Camops Sub-camops Sub-camops Sub-camops Undersurer Ground Cover Codes -255 CVR Code	## CVR ### CVR ###################################	1-2-9(7)*10m	26 5-88-000 m Ranys. 1-36m 25-50 cm 25-50 cm 25-50 cm	550 cm >550 cm >50 cm
Canopy Sub-canops Understorry Ground Cover Codes 1 = 256	## CVR ### CVR ###################################	1-2-HTMOM 4= 1-3FD 1-1-2-HTMOM 1= 2-3FCV 10-24 cm 10-24 cm 10-24 cm 10-24 cm Mid-ny S Glev	26 5-88-000 m Ranys. 1-36m 25-50 cm 25-50 cm 25-50 cm	550 cm >550 cm >50 cm

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-near railway line part of psw - private property



System	Salatrate	Topo, Feature	Cost	Community
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☐ Winlatul	D Morral in	C Kiveling	D Stryti	□ Pont
D'Aquata	Parent Mineral	D.Bomemiand	D Stand	D BIVET
Site	D Andie Sedrock	Cerrace	Plant Form	D Stown
D Open Water	Base Bedrace	O Valley Slepe	D Fincates	O Marsh
D Spaling Warr	Carbonara Bedrock	□ Tableland	O Supported	D.Swamp
Surficial Diguena		Relling Upland	D Flouring leaves	Dien
E Budraes		O CITE	□ Ottowood	Ad Storp
		Talas	O Tech	□ Barres
Observe.	1	D Circum Case	Distre	☐ Meadow
History		D Neckland	D Bryophyse	□ Paire
Natural		Beach Bas	-BC enderes	II Thinket
D Seminarian		☐ Sand Dune	D Moved	D Savannaly
□ Cultoral		☐ Bluff	D Decchoon	D Woodland
		La Billitti	- managed	-B-Forest
				D Flantation
Layer J Canopy	HT CVR	DOSEC	Species Dominance	
1 Canapy 2 Sub-carapy 3 Understates 4 Oround Cover 167 Codex 1 = >21in	HT CVR 4/3 TP	DOCKE		L+DTeRTER
Layer J. Canopy 2. Sub-canopy 3. Undersoney 4. Ground Cover 107 Coder. 1 = 22in	HT CVR 4/3 TP		in: Avisqiieis	\$ -01-HTM3m
Layer J Canopy 2 Sub-canopy 3 Understorey 4 Ground Cover HT Coder 17 >22m CVR Coder 19 - 1000	4/3 TP	CHININ 1-1-RIK	in: Avisqiieis	a 5-01-HTM3m
Layer J. Canapy 2. Sub-canapy 3. Understates 4. Ground Cover 177 Coder: 1 = 22 in CVR Coder: 1 = 1000 Stand Composition Size Clats Analysis	4/3 TP	CHININ 1-1-RIK	in: Avisqiieis	BA
Leyer J. Canapy Sub-canapy J. Sub-canapy J. Undermotery Ground Cover HT Coder: 1 = 22m CVR Coder: 1 = 22m Stand Composition. Size Class Analysis Standing Stags	2-18-00-15m 1-1	CHARLES 1-1-HERK	Dec. Archightele	EA. >50 cm
Leyer J. Canapy Sub-canapy J. Sub-canapy J. Undermotery Ground Cover HT Coder: 1 = 22m CVR Coder: 1 = 22m Stand Composition. Size Class Analysis Standing Stags	2-10-00-05m 1-2 1-0-00-05m 1-2 1-0-00-05m 1-1	MINION 4-1-RIK MINION 4-1-RIK MCVANCH, 1-25-EVI	25-50 q 25-57 q 25-50 q	EA. >50 cm n >50 cm
Leyer J. Canapy Sub-canapy J. Sub-canapy J. Undermotery Ground Cover HT Coder: 1 = 22m CVR Coder: 1 = 22m Stand Composition. Size Class Analysis Standing Stags	2-10-30-35m 1-2 1-0-CVXe104 2-1	(att-10m 1 - 1-87K) (-CV)(apple, 1 - 25 CV) (10-24 cm 10-24 cm	20: 5 × 0 × 0 f (1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1	EA. >50 cm n >50 cm
Layer J Canapy Sub-canapy Sub-canapy J Undersoney Ground Cover Fr Coder 1 = 25m CVR Coder 1 = 25m Stand Composition Size Clats Analysis Standing Snaps Deafful Logs N-Nam R-Ray O-	2-18-3ft-25m 1-2 1-0-CV8e100, 2-1 <10-cm <10-cm <10-cm Coogninal Avahandars	(att-10m 1 - 1-87K) (-CV)(apple, 1 - 25 CV) (10-24 cm 10-24 cm	25.50 c	EA. >50 cm n >50 cm
Layer J. Canapy J. Canapy Sub-canapy J. Undernancy Ground Cover HT Coder 1 = 22in CVR Cross 1 = hose Stand Composition Size Class Analysis Standing Snaps Deadful Logs N-Nam R-Ran C- Community Age:	2-18-3ft-25m 1-2 1-0-CV8e100, 2-1 <10-cm <10-cm <10-cm Coogninal Avahandars	(200-10m 1 - 1-87K) (-CV)(45/1m 1 - 25/CV) (-CV)(45/1m 1 - 25/CV) (-24/cm 10-24/cm	25.50 c	E4. 750 cm 750 cm 750 cm
Layer J Canapy Sub-canapy Sub-canapy J Undersoney Ground Cover Fr Coder 1 = 25m CVR Coder 1 = 25m Stand Composition Size Clats Analysis Standing Snaps Deafful Logs N-Nam R-Ray O-	2+18-3(18-25m 1-1 1-0-CVR-10% 1-1 <10-cm <10-cm <10-cm Coordinal AvAbrados	10-24 cm (0-24 cm (0-	25-50 c 25-50 c Mature	BA > 50 cm n > 50 cm n > 50 cm Old Growth
Layer J. Canapy J. Canapy J. Sub-canapy J. Undernancy J. Ground Cover 107 Coder 1	2-10-000-05m, 2-2 1-0-CVR-000, 2-1 <10-cm <10-cm <10-cm <10-cm Proper to Montes G	10-24 cm (0-24 cm (0-	25.50 c	E4. 750 cm 750 cm 750 cm
Layer J Canapy Sub-canapy 3 Undersoney 4 Ground Cover 10 Coder 1- 22m CVR Coder 1- 22m CVR Coder 1- 1000 Stand Composition Size Clats Analysis Standing Snags Deadful Logs N=Nam R=Ran On Community Age: SOIL ANALYSIS Texture	2+10-3ft-25m 1+2 1+0-cVaelon 2+1 1-0-cVaelon 2+1 1-0-cVaelon 2+1 10-cm 10-cm 10-cm Pioneer Yo Depth to Monley Or Depth of Organics	10-24 cm (0-24 cm (0-	25-50 c 25-50 c Mature	BA > 50 cm n > 50 cm n > 50 cm Old Growth
Layer J. Canapy J. Canapy Sub-canapy J. Undernotes Ground Cover HV Coler LT Col	2-10-00-05m 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 10-cm <10-cm <10-cm <10-cm Proper Yo Depth of Montes O Depth of Organics to Depth to Bedrock:	10-24 cm (0-24 cm (0-	25-50 c 25-50 c Mature	BA > 50 cm n > 50 cm n > 50 cm Old Growth
Layer J Canapy Sub-canapy Sub-canapy J Undersoney Ground Cover HT Coder 1 * 22m CVR Cross 1* tone Stand Composition Size Class Analysis Standing Snags Deadfail Lugs N*Nata R*Rat C* Community Age: SOIL ANALYSIS Texture Moisture Homogelicous Variab COMMUNITY CLA	2-10-00-05m 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 10-cm <10-cm <10-cm <10-cm Proper Yo Depth of Montes O Depth of Organics to Depth to Bedrock:	40-24 cm 10-24 cm 10-24 cm 10-24 cm 10-24 cm	25-50 c 25-50 c Mature	BA > 50 cm n > 50 cm n > 50 cm Old Growth
Layer J Canapy Salveanupy Sub-canupy J Understates Ground Cover IT Coder 1 = 22m CVR Coses 1 = 10m Stand Composition Size Clats Analysis Standing Snaps Deadfall Logs N-Nami R-Ran O- Community Age SOIL ANALYSIS Texture Moisture Homogeneous Variab COMMUNITY CLA Class	2-10-00-05m 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 10-cm <10-cm <10-cm <10-cm Proper Yo Depth of Montes O Depth of Organics to Depth to Bedrock:	10-24 cm (0-24 cm (0-	25-50 c 25-50 c Mature	BA > 50 cm n > 50 cm n > 50 cm Old Growth
Layer J. Canapy J. Sub-canapy J. Undersoney J. Ground Cover It Coder. 1 = 22m CVR Coder. 1 = 22m CVR Coder. 1 = base Stand Composition. Size Class Analysis Standing Snags Deadfall Logs N-Name. R-Fair. Or- Community Age. SOIL ANALYSIS Texture Moisture Homogeticous Variab COMMUNITY CLA Class. Senas.	2-10-00-05m 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 10-cm <10-cm <10-cm <10-cm Proper Yo Depth of Montes O Depth of Organics to Depth to Bedrock:	10-24 cm 10-24 cm 10-24 cm 10-24 cm 10-24 cm	25-50 c 25-50 c Mature	BA >50 cm m >50 cm m >50 cm Did Growth
Layer Canapy Sub-canapy Sub-canapy Sub-canapy Cround Cover Coder 1 = 25m CVR Coder 1 = 25m CVR Coder 1 = 25m CVR Coder 1 = 25m Stand Composition Size Clate Analysis Standing Snaps Deadful Logs N-Nam R-Ran O- Community Age SOIL ANALYSIS Texture Moisture Moisture Moisture Moisture COMMUNITY CLA Clase COMMUNITY CLA Clase COMMUNITY CLA Clase Community Clase COMMUNITY CLA Clase COMMUNITY CLA Clase Community Clase COMMUNITY CLA Clase Community	2-10-00-05m 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 1-0-CVR-00-0 1-1 10-cm <10-cm <10-cm <10-cm Proper Yo Depth of Montes O Depth of Organics to Depth to Bedrock:	40-24 cm 10-24 cm 10-24 cm 10-24 cm 10-24 cm	25-50 c 25-50 c Mature	BA > 50 cm n > 50 cm n > 50 cm Old Growth

Unit 71

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EDU 1005
- Active laggery using horses
- grease cover of anound species due to opening sin

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Site	D Basic Bedrock	D Valley Slope	Plant Form	2 March
☐ Open Water ☐ Shallow Water	Carbonate Bedrock	☐ Tableland	D Funkton	3 Swamp
Sortical Deposits		Rolling Cyland	D Flusting-leaved	II For
☐ Bedrock		O CHII	D Crawtood	D How
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☐ Natural		O Reckland	D Bryophyse	D Trocket
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C Cultural		Smid Dane	DMitol	☐ Woodland
		O Shiff	Decideosy	III Forest
				☐ Plantaben.
Layer	HT CVR		Species Dominance	
Layer Layer Catopy Sub-canopy Understorey Ground Covp			Species Dominante	
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Coup HT Codes 1 = 25tm	S 4	-017#1/m # + 1<47#		d-spectal design
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Coup HT Codes 1 = 25tm	S 4		2ir F=0.5qifeni	4-81-8000 to
Layer 1 Canapy 2 Sub-canopy 3 Undenstorey 4 Ground Cove HT Code 1 ->Chr. CVR Codes 0 - none	S 4	Offelion as 1/HTM	2ir F=0.5qifeni	4-si-HDMin
Layer Loatopy Sub-canopy Undersities Stand Composition	S 4 1= INSTITUTE 1-10 1= INSTITUTE 1-10	-Histo 1-10tis	le 5+0+0/(Min Sect. 1+ Min	BA
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Co-p HT rode 1 = 254 CVR Coles 2 = 100 Stand Composition Size Class Analysie	S 4	9110/20 4+1-9172 >	2m 5-03-dalfrim 8mm 4- mars	BA >30 or
Layer 1 Catopy 2 Sub-canopy 3 Undendorey 4 Ground Covp HT Codes 1 = 25th CVR Codes 2 = 6000 Stand Composition Size Class Analysis Standing Stangs	S 4 1-16-CVR	-HIV-lim 4-1-HTK 	20 5-03-01(*10- 25-05, 1-26-0 25-50 cm 25-50 cm	30 cs >30 cs
Layer 1 Catops 2 Sub-canopu 3 Understores 4 Ground Cove HT Endes 1 = 25th CVR Cules 0 = toma Stand Composition Size Class Analysis Standing Stangs Deadfull Logs	S 4 1-18-stration 1-11 1-18-CVRND's 1-18	9110/20 4+1-9178 >	2m 5-03-dalfrim 8mm 4- mars	BA >30 or
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Covp HT Folks 1 = 25th CVR Coles 0 = 6000 Stand Composition Size Clius Analysis Standing Stangs Deadful Logs Nones Reflect O-	HT CVR	10-24 cm	25-50 cm 25-50 cm	350 cs >50 cs >50 cs
Layer 1 Catops 2 Sub-canops 3 Understores 4 Ground Covp HT Gales 1 = 25th CVR Coles 0 = 6000 Stand Composition Size Class Analysis Standing Stangs Deadful Logs 5-None 8-Race O-	HT CVR	10-24 cm	25-50 cm 25-50 cm	30 cs >30 cs
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Covp 4 Ground Covp 5 Understorey 5 Understorey 5 Understorey 6 Ground Covp 5 Understorey 6 Ground Covp 5 Understorey 6 Ground Covp 5 Understorey 6 Und	HT CVR	10-24 cm	25-50 cm 25-50 cm	350 cm >50 cm >50 cm
Layer 1. Castopy 2. Sub-canopy 3. Sub-canopy 4. Ground Co-p HT Fodes 1 = 254n. CVR Coles 0 = 1000 Stand Composition Size Class Analysis Standing Stongs Doublal Logs Si-Nore R-Ross O-i Community Age SOIL ANALYSIS Texture	S 4 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	10-24 cm (0-24 cm (0-	25-50 cm 25-50 cm 25-50 cm 25-50 cm	350 cm >50 cm >50 cm
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Covp HT Fodes 1 = 25th CVR Coles 2 = 1000 Stand Composition Size Class Analysis Standing Stangs Deadful Logs NaNone Reflor O- Community Age SOIL ANALYSIS Texture Monsture	S 4 2 = 16 ATT at fin 1 - 1 1 = 10 CVR 10 cm <10 cm	10-24 cm (0-24 cm (0-	25-50 cm 25-50 cm	950 cs >50 cs >50 cs >50 cs >50 cs
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Covp HT Fodes 1 = 25th CVR Coles 2 = 1000 Stand Composition Size Class Analysis Standing Stangs Deadful Logs NaNone Reflor O- Community Age SOIL ANALYSIS Texture Monsture	S 4 2 = 16 ATT at fin 1 - 1 1 = 10 CVR 10 cm <10 cm	10-24 cm (0-24 cm (0-	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm
Layer 1 Cantopy 2 Sub-canopy 3 Understorey 4 Ground Cevp HT rode 1 =>Ner CVR Cules 0 = toma Stand Composition Size Class Analysis Standing Stags Doadfall Logs NoNere B-Ract O- Cemmunity Age SOIL ANALYSIS Texture Monsture Homogeneous/Variab	S 1= 10 SH AF	10-24 cm (0-24 cm (0-	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 a >50 a >50 a >50 a >50 a
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Cove HT Endes 1 = 25m CVR Cules 0 = moss Stand Composition Size Clius Analysis Standing Stands Deadful Logs	S 1= 10 SH AF	9Heles 4-1-9Hz 0-CVR4Ps 3-26-CV 10-24 cm 10-24 cm 10-24 cm 10-24 cm Mid-ag	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 a >50 a >50 a >50 a >50 a
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Co-p HT Fade 1 -> 4 mm Stand Composition Size Class Analysis Standing Storgs Deadfall Logs N-Nore R-Race O- Ceminamity Age SOIL ANALYSIS Texture Homogeneous/Variable	S 1= 10 SH AF	10-24 cm (0-24 cm (0-	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 a >50 a >50 a >50 a >50 a
Layer 1 Catopy 2 Sub-canopy 3 Understorey 4 Ground Co-p HT Fodes 1 = 25th CVR Coles 0 = 1000 Stand Composition Size Clius Analysis Standing Srags Doadfiell Logs N=None R=Rare O- Community Age SOIL ANALYSIS Tenture Monsture Homogeneous Variable COMMUNITY CLA Class Community Class	S 1= 10 SH AF	9Heles 4-1-9Hz 0-CVR4Ps 3-26-CV 10-24 cm 10-24 cm 10-24 cm 10-24 cm Mid-ag	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cs >50 cs >50 cs >50 cs >50 cs

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System	Substrate		Topo, Feature	Cover	Community
□ Terrestrial ■ Wetland	D Organ		□ Lacustrine □ Riverine	D Open -B Shrah	O Lake
D Appare	Parent Mineral		2 Bettem'and	II Treed	River
Site	Acidic Bridane		☐ Terrace	Plant Form	Stream
C Open Water	O Basic Bedrack		D Valley Slope	C Plankton	J D Murch
Shallow Water	Carbonate Bedi	DÇ4	☐ Tableland ☐ Rolling Uplant	□ Submerged	□ Swamp
Surficial Deposits			D Chiff	□ Floating-leaved	II Has
☐ Bedrock			D Talus	C Grade need	□ Harren
			Differentiare	□ Forb	II Meneore
History			D Alvar	Lider	C Prairie
C Natura!			D Recidend	D Broophyle	- Thaker
Semt-manatal			D Beach But	E conferesa	D Savannah
C Cultura:			☐ Santa Done	Mixed Deciduous	D Woodland
			□ Bhaff	PER Decidings	☐ Forest
					☐ Plantation
Layer	HT CVR			Species Dominance	
Layer 1 Canopy				Species Dominance	
Layer 1 Canopy 2 Subscaropy	HT CVR	58.			
Layer 1 Canopy 2 Sub-caropy 3 Understorey	HT CVR	SAL	DISC > COR		
Layer 1 Canopy 2 Sub-canopy 3 Understorey 4 Ground Cover	HT CVR		DISC > COR	see	A will 1x SPResiden
Layer 1 Canopy 2 Sub-canopy 3 Understorey 4 Ground Cover	HT CVR	1 - 2-34	DISC > COR	SELI 2m 5=05=HTMLm	a = 0.3-ciTeV fm
Layer 1 Canopy 2 Sul-campy 3 Understorey 4 Ground Cover HT Code 1 = 25m CVR Codes 0 = none	HT CVR	1 - 2-34	DISC > COR	SELI 2m 5=05=HTMLm	0 × 0.3-0(70% fm
Layer 1 Canego 2 Sub-casepy 2 Sub-casepy 4 Ground Cover HI Code 1 = 25st COR Codes 0 = none Stand Composition Size Class Analysis;	HT CVR	3 = 2<8 2 = 100	DISC > COR	SELI 2m 5=05=HTMLm	ВА
Layer 1 Canepy 2 Sull-canepy 3 Understorey 4 Ground Cover Iff Codes 1= 25st Codes 2= none Stand Composition Stare Class Analysis Standing Snags	HT CVR	3 - 2<5i 2 - 100	DISC. > COZ. Tribin	SCO.I	BA >50 cm
Layer 1 Canopy 2 Sub-canopy 3 Understorey 4 Ground Cover 1 Code 1 = 123a CVE Code 2 = none Stand Composition Stand Composition Standing Snags Deadfall Logs	HT CVR	2 - 2<5i 2 - 100	Disc. > COZ. Trelin #+14ffs CVR-19% 3-28-CV	2m 5 - 0.5-11 Talm Tasket 4 - 0.60%	BA >50 cm
Layer 1 Canepy 2 Sub-carepy 3 Understorey 4 Ground Cover 10 Codes 1 = 125sr CVR Codes 2 = none Stand Composition Stee Class Analysis; Standing Snags Deadfall Logs	HT CVR	2 - 2<5i 2 - 100	DISC. > COZ. Tribin	2m 5 = 0.5 M Tallm Base 4 = 560 cm 25-50 cm 25-50 cm	BA >50 cm
Canopy Sub-carropy Sub-carropy Understorey Ground Cover Iff Codes 1 = 125st CVR Codes 2 = none Stand Composition Standing Snags Dendfall Cogs	HT CVR	2 - 2<5i 2 - 100	Disc. > COZ Irelan 4-16Htw CV2012% 3-25-CV 10-24 cm 10-24 cm	2m 5 = 0.5 c Talm 1 = 65 p. 25-50 cm 25-50 cm	BA >50 cm
Layer 1 Canepy 2 Sub-casepy 3 Understorey 4 Ground Cover HT todas 1 = 125st CVR Codes 2 = none Stand Composition Stand Composition Standard Stands Standard Stands N-None Reliant One Community Age	HT CVR 4	1 - 2 - 1 in	Disc. > COZ Irelan 4-16Hrs CVRVEN 3-28-CV 10-24 cm 10-24 cm 10-24 cm	2m 5 = 0.5 cm and a military at 1 = 0.5 cm an	#A >50 cm >50 cm
Layer 1 Canegy 2 Sub-casegy 3 Understorey 4 Ground Cover HT Code 0 none Stand Composition Stand Composition Stand Composition Stand Composition Stand Composition Code 0 none Stand Composition Community Age SOIL ANALYSIS	HT CVR 2 *1postsiss 1 *0-cCVsulos 4:30 c Cycameral A:Annol Piquese	1 - 2 - No.	Disc. > COZ. Trelin #+1difs CVa+194 3+28-CV 10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm >50 cm
Layer 1 Canepy 2 Sub-casepy 3 Understorey 4 Ground Cover HT todas 1 = 125st CVR Codes 2 = none Stand Composition Stand Composition Standard Stands Standard Stands N-None Reliant One Community Age	HT CVR 1 * 1 port at 5a c c c c c c c c c	1 - 2 - 1 in 2 - 1 in im im im Your	Disc. > COZ. Trelin #+1difs CVa+194 3+28-CV 10-24 cm 10-24 cm 10-24 cm	2m 5 = 0.5 cm and a military at 1 = 0.5 cm an	#A >50 cm >50 cm
Lityler 1 Canopy 2 Sub-caropy 3 Understorey 4 Ground Cover HT Codes 1= 25st CVR Codes 2= note Stand Composition Stand Composition Stand Reliant Online Standing Snags Dead fall Logs N-Note Reliant Online Community Age SOIL ANALYSIS Teature Ministure	HT CVR 4	1 - 2 - 14 m 2 - 14 m m m m Your Vour	Disc. > COZ. Trelin #+1difs CVa+194 3+28-CV 10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm >50 cm
Layer 1 Canegy 2 Sub-casepy 3 Understorey 4 Ground Cover HI Code 1 = 25st Code 0 = nene Stand Composition Size Class Analysis Standing Snags Deadfall Cogs N-Nose R-Han O- Community Age SOIL ANALYSIS Testure	HT CVR 4	1 - 2 - 14 m 2 - 14 m m m m Your Vour	Disc. > COZ. Trelin #+1difs CVa+194 3+28-CV 10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm >50 cm
Layer 1 Canegy 2 Sub-casepy 3 Understorey 4 Ground Cover HT Code 1 = 25st CVR Code 2 = nene Stand Composition Size Class Analysis: Standing Snags Deadfall Logis N-Nine B-Hart On Community Age SOIL ANALYSIS Testure Ministure Homogeneous Variab	HT CVR 1	1 - 2 - 14 m 2 - 14 m m m m Your Vour	Disc. > COZ. Trelin #+1difs CVa+194 3+28-CV 10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm >50 cm
Layer 1 Canepy 2 Sub-casepy 3 Understorey 4 Ground Cover HI Code 1 = 25st CVR Codes 2 = none Stand Composition Size Class Analysis Standing Snags Deadrial Coge N-Nine R-Han O- Community Age SOIL ANALYSIS Testure Ministure Homogeneous Variab COMMUNITY CLA Class COMMUNITY CLA Class	HT CVR 1	1 - 2 < H 2 - 1 In m m Your es Gley	Disc. > COZ. Trelin #+1difs CVa+194 3+28-CV 10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm >50 cm
Layer 1 Canopy 2 Sulv-canopy 3 Understorey 4 Ground Cover 10 Today 1 - 125ar CVR Codes 2 - none Stand Composition Stand Composition Stand Resident Code None Resident Code Community Age SOIL ANALYSIS Testure Homogeneous Variable COMMUNITY CLA Class Series	HT CVR 1	1 - 2 < h	Disc. > COZ Trelin	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm Old Growth
Layer 1 Canepy 2 Sub-casepy 3 Understorey 4 Ground Cover HI Code 1 = 25st CVR Codes 2 = none Stand Composition Size Class Analysis Standing Snags Deadrial Coge N-Nine R-Han O- Community Age SOIL ANALYSIS Testure Ministure Homogeneous Variab COMMUNITY CLA Class COMMUNITY CLA Class	HT CVR 1	1 - 2 < h	Disc. > COZ Trelin #+1chits CVR+194 3-25-CV 10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	950 cm >50 cm >50 cm Old Growth

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Note Number in circle indicates sample number of sample taken

- water in swamp - source surface diamage

- elm along edge

- photo 49

- EDU 1005/1053



System	Substrate	Tapa. Frature	Corer	Community		
□ Terrestral S Wedned □ Aquate	D Organ : D Mineral Seri D Part Mineral	□ Lacustres □ Roverne □ Buttendand	O Oyen O Shruk O 7/red	E Paul E Paul E River		
Site	D Avida Brdrock	O Terraise	Plant Form	C.Sorara		
Copen Water Ship in a Water Charles Copens	□ Ram Bedrock □ Carterate Recross	D Rolling Upland D Chiff D Talus	D Fankton D Subcongel D Floating-Invest D Connected D Fort	D March D Fer D Buy D Surren		
History	1	O Alvar	Dictes	D Nouse		
C Natural Samu-natural C Cultural		D Knok land D Beach Bar D Sand Done D Bloff	Derverante D-Conferina D Mines D bepalance	D Talluker D San Lamah D Woodland D Forest		
STAND DESCRIPTI	ION					
STAND DESCRIPT	HT CVR		Species Dominance			
Layer I Canapy	HT CVR	POPBALS	Species Disminance			
Layer I Cahepy 2 Sub-canopy	HT CVR		Species Dominance			
Layer I Cahapy 2 Sub-canopy 3 Understorey	HT CVR		Species Dominance			
Layer Cahapy Sub-canopy Understorey Ground Cover	HT CVR	POPBALS		(abstale		
Layer I Cahapy 2 Sub-canopy 3 Understorey 4 Ground Opter HT codes 1 > 25a	HT CVR 6		2m 3-03-HT0m	(religibolis		
Layer 1 Cahety 2 Sub-canegy 3 Understorey 4 Ground Cover HT Codes 1 > 25a CVX Codes 1 > 25a	HT CVR 6	OPBALS	2m 3-03-HT0m	C FEE DISTRIBUTION AND THE PERSON AN		
Layer 1 Cahety 2 Sub-canegy 3 Understorey 4 Ground Cover HT Codes 1 > 25a CVX Codes 1 > 25a	HT CVR 6	PREALS MENDS 4-1978 10-CW015 1-15-CV	din 3-0.54HTKing Salisto 4-165%	BA		
Layer I Canapy 2 Sub-canopy 3 Understorey 4 Ground Cover HI Codes 1 > 25a CVR Codes 8 sain Stand Composition Size Class Analysis	7+10-HTV2501 1+10-EVRA10% 2+	OPBALS	din 3-0.54978/m 5.663% 4-66% 25-50 cm	BA:		
Layer I Cahety 2 Sub-cancey J Understory 4 Ground Cover HT Codes 1 > 25a CV8 Codes 1 > 3ca Stand Companion Size Class Analysis Standing Songs Deadfall Logs	2-10-HT925m 3+1+0-CVRs10% 2+ <10-cm <10-cm <10-cm	24E418 4-14E8 10-CVARIS 3-25-CV	2in 3-0.54HTMiny BARCH, 4-1624 25-50 cm	BA:		
Layer 1 Cahepy 2 Sub-carepy 3 Understarey 4 Ground Cover HT Codes 1 * 20hs CVR Codes 1 * 20hs Stand Compassion Size Class Analysis Standing Stangs Deadfull Logs NeNess 8*Rast On	7-10-HTV25a 1-1-0-CVRA10*- 2- *10 cm	24E91m 4-1903 10-004654 3-2500 10-004654 10-24 cm	dn 3-0.54HTMby 5-80%, 4-90%, 25-50 cm 25-50 cm	850 cm >50 cm		
Layer 1 Cahepy 2 Sub-carepy 3 Understarey 4 Ground Cover HT Codes 1 * 20hs CVR Codes 1 * 20hs Stand Compassion Size Class Analysis Standing Stangs Deadfull Logs NeNess 8*Rast On	7-10-HTV25a 1-1-0-CVRA10*- 2- *10 cm	2-HT-lin 4-1-073 10-00/4/214 3-25-04 10-00/4/214 10-00-0	dn 3-0.54HTVling 5-80%, 4-90%, 25-50 cm 25-50 cm	84 250 cm >50 cm		
Layer 1 Cahepy 2 Sub-carepy 3 Understarey 4 Ground Cover HT Codes 1 * 20hs CVR Codes 1 * 20hs Stand Compassion Size Class Analysis Standing Stangs Deadfull Logs NeNess 8*Rast On	7-10-HTV25a 1-1-0-CVRA10*- 2- *10 cm	24E91m 4-1903 10-004654 3-2500 10-004654 10-24 cm	cin 3-0.54HTMing 5-80%, 4-90%, 25-50 cm 25-50 cm	850 cm >50 cm		
Layer I Cahepy 2 Sub-careey 3 Understorey 4 Ground Cover HT Codes 1 = 25 is CVR Codes 1 = 8 is Stand Composition Size Class Analysis Standing Stangs Deadful Logs Nishess 8 *Rase On- Community Age SOIL ANALYSIS Testure	7= 10-HTV2501 3= 1 0-CV00410% 2 4 10 cm <10 cm <10 cm Octambral AvAbushier Promeer 1 V	24HF92m 4 - J-GCN 10-CVN/d54 3 - 25-CN 10-CVN/d54 3 - 25-CN 10-24-cm 10-24-cm 20-24-cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	850 cm >50 cm		
Layer I Cahepy 2 Sub-canepy 3 Understorey 4 Ground Cover HT codes 1 = 20 in CVR Codes 1 = 20 in Stand Composition Size Class Analysis Standing Snags Deadfall Logs N-None 8-Rase 0- Community Age SOIL ANALYSIS Texture Meistning	2- JD-HT925ai 3- 1- D-T578a IN- 2- 10-cm <10 cm <10 cm <10 cm Depth to Montest Depth to Montest Depth of Ocusions	2-HT-lin 4- J-GTN 10-CVN/25% 3-25-CV 10-24-cm 10-24-cm 10-24-cm 20-29-cm	cin 3-0.54HTMing 5-80%, 4-90%, 25-50 cm 25-50 cm	250 cm 250 cm 250 cm		
Layer I Canety 2 Sub-canety 3 Understarty 4 Ground Cover HT Codes 1 Sub- CVR Codes 1 Sub- Stand Companying Size Class Analysis Standing Songs Deadfall Logs Nelson 8-Rate On- Community Age SOIL ANALYSIS	2- JD-HT925ai 3- 1- D-T578a IN- 2- 10-cm <10 cm <10 cm <10 cm Depth to Montest Depth to Montest Depth of Ocusions	2-HT-lin 4- J-GTN 10-CVN/25% 3-25-CV 10-24-cm 10-24-cm 10-24-cm 20-29-cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	250 cm 250 cm 250 cm		
Layer I Canety 2 Sub-canety 3 Understore; 4 Ground Cover HT codes 1 5 25s CV8 Codes 5 5 25s Stand Companion Standing Songs Name Standing Songs Name Standing Songs Name Standing Songs Songs Standing Songs Standing Songs Standing Songs Standing Songs Standing Songs Standing Songs Songs Standing S	To Depth to Mortless Depth to Mortless Depth to Refrack	2-HT-lin 4- J-GTN 10-CVN/25% 3-25-CV 10-24-cm 10-24-cm 10-24-cm 20-29-cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	250 cm 250 cm 250 cm		
Layer I Cahepy 2 Sub-careey 3 Understorey 4 Ground Cover HT Codes 1 = 25 in CVR Codes 1 = 25 in CVR Codes 2 = 8 in Stand Composition Size Clare Analysis Standing Songs Deadfall Legs NaNies 8 + Rate On Community Age 1 SOIL ANALYSIS Testure Moisture Hontogeneous Variab COMMUNITY CLA Class	To Depth to Mortless Depth to Mortless Depth to Refrack	2-HT-lin 4- J-GTN 10-CVN/25% 3-25-CV 10-24-cm 10-24-cm 10-24-cm 20-29-cm	25-50 cm 25-50 cm 25-50 cm 25-50 cm	250 cm 250 cm 250 cm		
I Cahety 2 Sub-carroy 3 Understorey 4 Ground Cover 10 Codes 1 > 25a CVX Codes 1 > 3a Stand Compination Size Class Analysis Standing Snags Deadful Logs Nishess 8+Rast O- Community Age SOIL ANALYSIS Testure Moisture Homogeneous Variab	To Depth to Mortless Depth to Mortless Depth to Refrack	24ff* 28 4 - 14ff* 10-24 en 20mg Mr8-a	25-50 cm 25-50 cm 25-50 cm 25-50 cm	250 cm 250 cm 250 cm		

Unit 76

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EDU 1005/1053

System	Sulistrate	Topus Feature	Cover	Community		
■ Ferrestrat □ Westava □ Aspania	Organic O Mineral Sall 19 Paters Mineral	D Lacorine D Kreenar D Bettersland	D Stoute D Stoute	O Lake O Paral O Rose		
Site Den Was Shallow Water Shallow Water Shafteral Deponds Hedrock	D Andre Bedrock D Baro, Bedrock D Carbernae Bedrock	D Ferrace D Valley Stope 35 Tableland D Roding Upland D Claft D Takes	Plant Form Plantain Submerged Plantain few ed Creating few ed Development Massi Development Development	D Mand		
History D Natural Continued D College		D Creves Care D Aba D Reckland D Beach Bu D Sand Dune D Boarf		D Meadow D France D Thoken D Sac Little D Wardland D Fortal D Finetonop		
DISTURBANCE NO	ITES					

	Lay	Vet	HT CV	R	Species	Dominance
1	Canop	y				
2	Sub-ca	корру				
3	Unders	storey				
4	Cround	d Cover				
	Codes B Codes	l = >2 lm li = nose	2 = 10×14TW25; 1 = 0×1CV3w12		4-1000s 3-1000s	1-11-079 6-12-079 1-10-074

Stand Composition			2.4			
Size Class Analysis Standing Snags	<10 cm	10-24 cm	25-50 des	250 cm		
Standing Stags	<10 cm	10-24 cm	25-50 cm	>50 cm		
Dendfall Logs	<10 cm	10-24 cm	25-50 cm	950 am		

Community Age Pioneer Young Mid-age

SOIL ANALYSIS

Texture Ministore	Depth to Mottles Glev	24	G+
Ministore	Depth of Organics		
Humogeneous Variable	Depth to Bedrock		

COMMUNITY CLASSIFICATION

Class	Inclusion	
Series		
Class Series Ecostie Type	Controllex	
Type		

ELC		Site: 8	05	burham	Pe	olyg	00: .	70	MZ S	urve	yors	1	
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Alita Minchia		1			_								

- -transition between plantation and Forest
- large mature maples along edge photo 26-31 observed from Pence

- Allison Photos-108

Site #: Turbine 1		Stream N	Jame/Associated Wetl	and:		
Location, Nearest 911#:		UTM Co-	-ordinates: <mark>oooo</mark>			
Site Description and Map: Turbine 1 according to Duri 1, 2011.		d Farm Receptors and	Proposed Wind Turbin	ne Layout p	roduced by Genivar dated June	
VISIT 1		VISIT 2		VISIT 3		
Date: June 2 2011		Date: June 15 2011		Date: N/	A	
Time: (post-midnight)		Time: 23:05		Time:		
Weather Conditions:		Weather Condition	ns: calm, clear, full	Weather	Conditions:	
Air Temperature (⁰ C):				Air Tem	perature (⁰ C):	
Investigators: MJO, GH		Air Temperature (Investigators: MJC		Investigators:		
Species	Code	Visit 1	Visit 2		Visit 3	
American Toad	AMTO					
Chorus Frog	CHFR					
Gray Tree Frog	GRTR					
Green Frog	GRFR					
Northern Leopard Frog	NLFR					
Spring Peeper	SPPE					
Wood Frog Bull Frog	WOFR BUFR					
Other	DUFK					
Habitat Description (e.g. v	regetation typ	e, dominant species,	extent of open water)	:		
Digital Photographs:						
Comments: Could not inventory Turbin	e 1 on June 2 ((Visit 1) as the timing	window according to p	protocol had	l been missed (post-midnight).	

Site #: Turbine 2		Stream N	Name/Associated Wetl	and:		
Location, Nearest 911#: H	artley Property	y UTM Co	-ordinates: 17T 48941	.68, 523093	3	
Site Description and Map Turbine 2 according to Dur 1, 2011.		I Farm Receptors and	Proposed Wind Turbin	ne Layout p	produced by Genivar dated June	
VISIT 1		VISIT 2		VISIT 3		
Date: June 2 2011		Date: June 15 2011	1	Date: N/	'A	
Time: 21:46		Time: 23:25		Time:		
Weather Conditions: calm	, cool, clear	Weather Condition	ns: calm, clear, full	Weather	Conditions:	
Air Temperature (⁰ C): 10 Investigators: MJO, GH	9°C	Air Temperature (⁰ C): 14°C Investigators: MJO, JV		Air Temperature (0 C): Investigators:		
Species	Code	Visit 1	Visit 2		Visit 3	
American Toad	AMTO	VISIC I	V 151t 2		VISIC S	
Chorus Frog	CHFR					
Gray Tree Frog	GRTR					
Green Frog	GRFR					
Northern Leopard Frog	NLFR					
Spring Peeper	SPPE					
Wood Frog	WOFR					
Bull Frog	BUFR					
Other						
Habitat Description (e.g. v Pasture adjacent woodlot	egetation type	e, dominant species,	extent of open water)	:		
Digital Photographs:						
Comments:						

	O				
Site #: Turbine 3		Stream I	Name/Associated Wetla	and:	
Location, Nearest 911#:	UTM	Co-ordinates: 17T	1894256, 523505		
Site Description and Map Turbine 3 according to Duri 1, 2011.		d Farm Receptors and	Proposed Wind Turbin	ne Layout p	produced by Genivar dated June
VISIT 1		VISIT 2		VISIT 3	
Date: June 2 2011		Date: June 15 201	1	Date: N/	
Time: 22:05		Time: 23:35		Time:	
Weather Conditions: calm	n, cool, clear		ons: calm, clear, full	Weather	Conditions:
Air Temperature (° C): 10)°C	moon		Air Tem	perature (° C):
		Air Temperature	(°C): 14°C		
Investigators: MJO, GH		Investigators: MJ	O, JV	Investiga	ators:
Species	Code	Visit 1	Visit 2		Visit 3
American Toad	AMTO				
Chorus Frog	CHFR				
Gray Tree Frog	GRTR		1		
Green Frog	GRFR				
Northern Leopard Frog	NLFR				
Spring Peeper	SPPE				
Wood Frog	WOFR				
Bull Frog	BUFR				
Other					
Habitat Description (e.g. v Pasture adjacent woodlot	vegetation typ	e, dominant species,	extent of open water):	:	
Digital Photographs:					
Comments: Raccoons vocalizing Bat observed (could not ide Visit 2- tree frog to east in l					

Site #: Turbine 4		Stream Name/Ass	sociated Wetland:			
Location, Nearest 911#:		UTM Co-ordinate	es: 17T 4894343, 52376	55		
Site Description and Map: Turbine 4 according to Durl 1, 2011.		d Farm Receptors and	Proposed Wind Turbin	e Layout p	produced by Genivar dated June	
VISIT 1		VISIT 2 Date: June 15 2011		VISIT 3	Λ.	
Date: June 2 2011 Time: 22:20		Time: 23:50		Date: N/A Time:		
Weather Conditions: calm	, cool, clear	Weather Condition	ns: calm, clear, full	Weather	Conditions:	
Air Temperature (⁰ C): 10 Investigators: MJO, GH	°C	moon Air Temperature (⁰ C): 14°C Investigators: MJO, JV		Air Temperature (⁰ C): Investigators:		
Species	Code	Visit 1	Visit 2		Visit 3	
American Toad	AMTO					
Chorus Frog	CHFR					
Gray Tree Frog	GRTR		1			
Green Frog	GRFR					
Northern Leopard Frog	NLFR					
Spring Peeper	SPPE					
Wood Frog	WOFR					
Bull Frog	BUFR					
Other						
Habitat Description (e.g. v Conifer hedgerow adjacent		e, dominant species,	extent of open water):			
Digital Photographs:						
Comments: Ruffed grouse drumming Raccoons vocalizing						

Site #: Turbine 5		Stream Name/As	ssociated Wetland:			
Location, Nearest 911#:		UTM Co-ordinat	tes: 17T 4894493, 52489	97		
Site Description and Map Turbine 5 according to Duri 1, 2011.		Farm Receptors and	d Proposed Wind Turbin	e Layout prod	duced by Genivar dated June	
VISIT 1 Date: June 2 2011 Time: 23:10		VISIT 2 Date: June 15 201	1	VISIT 3 Date: N/A		
Time: 23:10		Time: 22:45		Time:		
Weather Conditions: calm	, cool, clear		ons: calm, clear, full	Weather C	onditions:	
Air Temperature (⁰ C): 10 Investigators: MJO, GH	9°C	moon Air Temperature Investigators: MJ		Air Temperature (0 C): Investigators:		
Species	Code	Visit 1	Visit 2		Visit 3	
American Toad	AMTO	V 1510 1	V ISIC 2		VISIT S	
Chorus Frog	CHFR					
Gray Tree Frog	GRTR		2			
Green Frog	GRFR		2			
Northern Leopard Frog	NLFR					
Spring Peeper	SPPE					
Wood Frog	WOFR					
Bull Frog	BUFR					
Other	BUIK					
Other						
Habitat Description (e.g. v Agricultural field with woo Pasture, woodlot to the nort Digital Photographs:	ded area adjace	ent, mapped waterco		:		
Comments: Ruffed grouse drumming Bat observed (species unide	entifiable)					

Site #: Turbine 6		Stream Name/As	sociated Wetland:			
Location, Nearest 911#:		UTM Co-ordinat	tes: 17T 0448605, 45808	874		
,			,			
Site Description and Map	•					
		nd Farm Receptors and	d Proposed Wind Turbin	e Layout p	roduced by Genivar dated June	
1, 2011.		111		T T T		
VISIT 1		VISIT 2		VISIT 3		
Date: June 2 2011		Date: June 15 201	1	Date: N/A	A	
Time:		Time: 21:30		Time:		
Weather Conditions: calm	, cool, clear		ons: calm, clear, full	Weather	Conditions:	
Air Tommonotom		moon		Λ : To	(0 C)	
Air Temperature :		Air Temperature	• 23°C	Air Tem	perature (⁰ C):	
Investigators:		An Temperature	: 23 C	Investigators:		
investigators.		Investigators: MJ	O, JV	In vestiga		
		8	,			
Species	Code	Visit 1	Visit 2		Visit 3	
American Toad	AMTO					
Chorus Frog	CHFR					
Gray Tree Frog	GRTR		2			
Green Frog	GRFR		1			
Northern Leopard Frog	NLFR					
Spring Peeper	SPPE					
Wood Frog Bull Frog	WOFR BUFR					
Other	BUFK					
Other						
Habitat Description (e.g. v	regetation tvi	oe, dominant species.	extent of open water):	•		
Wetlands to west with green			, chical of open water).	•		
	C	C				
Digital Photographs:						
Commenter						
Comments: Could not survey Turbine 6	due to timina	r window (nost midni	aht)			
Visit 2 - Abundant leopard			gm <i>)</i> .			
1 10 million in 100 para						

Site #: Turbine 7		Stream Name/As	sociated Wetland:			
Location, Nearest 911#:		UTM Co-ordinat	es: 17T 0448605, 4580	874		
Site Description and Map Turbine 7 according to Dur 1, 2011.		d Farm Receptors and	l Proposed Wind Turbin	e Layout pr	oduced by Genivar dated June	
VISIT 1		VISIT 2		VISIT 3		
Date: June 2 2011		Date: June 15 201	1	Date: N/A	L	
Time: 23:35	Time: 23:35			Time:		
Weather Conditions: calm Air Temperature: 10°C Investigators: MJO, GH	_		ens: calm, clear, full : 17°C O, JV	Weather Conditions: Air Temperature (0 C): Investigators:		
Species	Code	Visit 1	Visit 2		Visit 3	
American Toad	AMTO					
Chorus Frog	CHFR					
Gray Tree Frog	GRTR		3			
Green Frog	GRFR	1	2			
Northern Leopard Frog	NLFR					
Spring Peeper	SPPE					
Wood Frog	WOFR					
Bull Frog	BUFR					
Other						
Habitat Description (e.g. v Abundant tree frogs to sout		e, dominant species,	extent of open water):	:	•	
Digital Photographs:						
Comments:						
Abundant Tree Frogs to sou	uth, east. Gree	n Frogs to west, south	. <u> </u>			

	Substrate	Topo, Frature	Cevar	Community
Terrestrial	□ Organic	D Carcistrine	□ Oyes	D Lake
I Wet and	II Mineral Soul	C Riverine	District	D Pond
J Aquatic	All Parent Mineral	D Buttomland	D Treed	D River
Kite	Acidic Befreck	D Tenace		D Stream
	D Basic Bedrock	E Valley Slope	Plant Form	D March
Open Water	II Cartonare Belrock	S. Tableland	D.Plankins	D Swartz
Shallow Wand		C Rolling Upland	D Submerged	Die
Surficial Deposits		D Cleff	II Finance-Innvest	DBes
3 Bedrock		D Talus	D.Oramine d	Diane
		D Crevice Cave	D Feeb	D Meadow
History	1	□ Alvar	D Lister	D Practic
Numeral		D Rockland	D Brysphyte	D Thicket
Septemberal		D Breach But	D Confereu	D Savannah
Cultural		D Sand Dune	☐ Mised	D Woodland
		D Bloff	A Decedious	R'Forvel
				D Plantation
Layer	HT CVR		Species Dominance	
Canspy Sub-canopy Understainey Ground Cover	2 4 A 2 0 7 CO	CESIASIA FI BIJURG FI BIJURATO A	AGGRAN LAVIAC CEDASA	
Canspy Sut-camps Undenturey Ground Cover	2 4 A 2 0 7 C0 2-10:8 T325m 3-3-	CESASA F	AG GRAN LAVIRC CEGASA	6=624fTM) foi
Canspy Sut-campy Understancy Ground Clover of Godes 1 = 275m VK Codes 1 = none	2 4 A 2 0 7 C0 2-10:8 T325m 3-3-	CESASA F STVIRG FI DLAZTO A	AG GRAN LAVIRC CEGASA	6+63dfFe04e
Canspy Sub-campy Understoney Ground Caver of Codes 1 = 25 in NK Codes 1 = acre tand Composition toe Class Analysis	2 4 A 2 0 7 C0 2-10:8 T325m 3-3-	CECIACIA FI GT VIRG FI DE PZ-TY PA SEPORE 4- DETEC	AG GRAN LAVIRC CEGASA	BA
Canopy Sub-carupy Understancy Ground Cover I Codes 1 = 25% VK Codes 10 none Iand Composition ide Class Analysis landing Strage	2 4 A 2 0 2 0 2 0 2 10 stracts 1 - 10 cVHe/m, 2 - 11	CECIACIA FI GT VIRG FI Nº 197-TO PA SEPARE 4- PARTICIA NO PARTICIA (1-1)	PAGERASA LAVIAC LEGASA L. 1-15-HD1111 EMIN 1-16-M	BA >50 cm
Canopy Sub-camps Understarry Ground Cover of Codes 1 = 25th NR Codes 1 = ann tand Composition use Class Analysis manding Stages bedfield Logs	2 4 A 2 0 2 0 2 0 2 10 str 2 str	CE CACA F OF VIRG F OF VIR	PAGERASIA LAVIRA CEGASIA DE 1-054PP111 ENITA 1-004	BA >50 cm
Canopy Sub-camps Understarry Ground Cover of Codes 1 = 25th NR Codes 1 = ann tand Composition use Class Analysis manding Stages bedfield Logs	2 4 A 2 0 2 0 2 0 2 10 str 2 str	CECACA F ST VIRG FA ST VIRG	PAGERASA LAVIAC LEGASA L. 1-15-HD1111 EMIN 1-16-M	BA >50 cm
Catopy Sub-carupy Understancy Oround Cover I Codes 1 = 25s NK Codes 10 acre tand Composition ine Class Analysis tanding Strags exhibit Logs Note: 10-Rate On	2 4 6 2 0 2 0 2 0 2 10 cm 1 = 10 0 cm <10 cm <10 cm <10 cm <10 cm <10 cm	CE CACA F OT VIRG F	0 25:50 am	8A 250 cm 250 cm 250 cm
Catopy Sub-carupy Understancy Ground Cover of Codes 1 = 25s NK Codes 10 and Land Composition Land Compositio	2 4 6 2 0 2 0 2 0 2 10 cm 1 = 10 0 cm <10 cm <10 cm <10 cm <10 cm <10 cm	CE CACA F OF VIRG F OF VIR	0 25:50 am	BA >50 cm
Carsey Sub-carsey Linderstatey Linderstatey Ground Cover of Codes 1 = 25th NR Codes 1 = 25th NR Codes 1 = acre fand Composition line Class Analysis Standard Strags Desdial Logs Note: R-Ray O- Community Age Community Age	2 4 6 2 0 2 0 2 0 2 10 cm 1 = 10 0 cm <10 cm <10 cm <10 cm <10 cm <10 cm	CE CACA F OT VIRG F	0 25:50 am	8A 250 cm 250 cm 250 cm
Canopy Sub-canopy Sub-canopy Understancy Oround Carver of Codes 1 = 25th VK Codes 1 = none Stood Composition Stood Compo	2 4 10 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CE CACA F OF VIRGO F O	0 25:50 am 25:50 am 25:50 am	BA 950 cm >50 cm >50 cm
Canspy Sub-canops Sub-canops Sub-canops Ground Caver of Codes 1 > 25m NR Codes 10 and Stand Compountion Stand Compounting Stand Compountin	2 4 6 2 0 2 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CE CACA F OF VIRGO F O	0 25:50 am	8A 250 cm 250 cm 250 cm
Catopy Sub-carupy Understancy Ground Cuver of Codes 1 = 25a NX Codes 1 = acre stand Composition size Class Analysis standing Sings Deadful Login swore 10-Fare On- formulatity Age Solid ANALYSIS extent deutstance formulatity Age Substance Substanc	Z 4 G 2 C 2 C 2 10 cm 1 cm 10	CE CACA F OF VIRGO F O	0 25:50 am 25:50 am 25:50 am	BA 950 cm 950 cm 950 cm
Canspy Sub-canops Understarry Ground Caver G	Z 4 G Z 0 Z 0 Z 0 Z 0 Z 0 Z 10 cm Z 10	CE CACA F OF VIRGO F O	0 25:50 am 25:50 am 25:50 am	BA 950 cm 950 cm 950 cm
Catopy Sub-carupy Undersorrey Undersorrey Undersorrey Ground Curvet Godes 1 = 25th NK Codes 1 = 25th N	Z 4 G Z 0 Z 0 Z 0 Z 0 Z 0 Z 10 cm Z 10	CE CASA F OT VIRG F	0 25:50 am 25:50 am 25:50 am	BA 950 cm 950 cm 950 cm
Catopy Sylt-carupy Understancy Ground Cover of Codes 1 = 25si NK Codes 1 = anne tand Composition ince Class Analysis tanding Sings codfull Logs benefit Logs formating Age continuity Age formating Ag	Z 4 G Z 0 Z 0 Z 0 Z 0 Z 0 Z 10 cm Z 10	CE CACA F OF VIRGO F O	0 25:50 am 25:50 am 25:50 am	BA 950 cm 950 cm 950 cm
Canspy Sub-canups Understancy Ground Cover of Codes 1 = 25%	Z 4 G Z 0 Z 0 Z 0 Z 0 Z 0 Z 10 cm Z 10	CE CASA F OT VIRG F	0 25:50 am 25:50 am 25:50 am	BA 950 cm 950 cm 950 cm

Type

ELC		Sit	E	120	Durham	1	'alyg	oti:	FO		urve			
Assessme	nt	TA	N:	- 0	77.4	_	hate:	PW	63	the s	30		,	
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Species		24		_	Species	oral	La	A - ab	undan		cant		-	
Code	1	2	yer 3	4	Code	1	2	3	4	Species Code	1	2	yer 3	4
ACESASA	D	0	A											
ACTRUBR	-			R										
AMELINAME	250		R											
ANEVIRE				R						RUBIDAE			0	
AGR GRYP				R										
AST LATE				0										
						-			-	SOLPILTI	-	H		R
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CARAGET					MACCANA					STR AMPL		-		R
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FAG GRAN	A				PRIVULE	48			12					
FRARMED		0												
GER ROBE										VIBOPUL				
										VITIBIPA				
,	-			-		-								
												-		

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

- EDU 1014

- surveyed from Fence nice large beech hees a 80cm limited understoray + ground cover
- Photo 3 - large maples along slope towards Railway
- large disad standing swag.

System	Substrate	Tupa Frature	Caver	Connusity
Terrestrial	D Granni	O Lacuation	D Dpsn.	Dlake
D Wetland	65 Mineral Soil	D loverine	DSNVb	D Fond
D'Aquatic	D Parent Mineral	D Bottomland	D'Treed	D River
Site	Audic Bedrick	D.Terrace	Plant Form	D Stream
11111	D Bang Bedrock	□ Valley Slope		O Marin
Open Water	Carbonate Bedrock	1 Inhimiand	Plankson	D Swamp
Shallow Warm		Rolling Upland	D'Submered	O Fan
Bedrock		Cliff	D Floating-leaved	C) Big
T Dedrock		D.Talus	D Paris	C Barrer
		D Crowce Care	D Lichen	Mandow
History		Q Alsai	□ itryaphyte	☐ Frame
D Nunical		□ Racidani	2 Conderous	- Thusan
□ Semi-nati-ra		D Beach Bar	DNiset	Severanh
K Cultural		Sand Dune	D Dendures	6 Woodland
		O Bloff	D Decision	O Farcer
				O Planting
Canopy Sub-canapy	HI CVR		Species Deminance	
1 Understates 4 Ground Cover	-			
HT Codes 1 = -23m	1 = 10 × 20 × 25m 3 = 2	(4)(letter 4 = 1-90%)	2m 5+0.5(97) in	E-1298790.fm
			2m 5-0,56833111 2000% 4-260%	#1-158EM100
CVR Codes G = some				
1000				BA.
Stand Composition	5 <10 cm	16-74 cm	1.36.40 cm	
Stand Composition Size Class Analysis	5 <10 cm	20-24 pm 10-24 cm	25-50 am 25-50 cm	>50 cn
Stand Composition Size Class Analysis Standing Spags	5 <10 cm <10 cm	10-24 cm	25-50 cm	250 cm >50 cm
Stand Composition Size Class Analysis Standing Spage Deadfall Logs	<10 cm			250 cm >50 cm
Stand Composition Size Class Analysis Standing Snage Deadfall Logs N-None R-Ran D-	<10 cm <10 cm Occasional Ar-Abinded	10-24 cm 10-24 cm	25-50 cm 25-50 cm	250 cm >50 cm
Stand Composition Size Class Analysis Standing Snage Deadfall Logs N=None R=Ran D=	<10 cm <10 cm Ucasinel A-Abinden	10-24 cm 10-24 cm	25-50 cm 25-50 cm	>50 cm
Stand Composition Size Class Analysis Standing Stage Deadfail Logs N-None R-Han D- Community Age D SOIL ANALYSIS	<10 cm <10 cm <10 cm Occasional AnAbascan Proper Vi	10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm	>50 cm >50 cm >50 cm >50 cm
Stand Composition Size Class Analysis Standing Stage Dendrial Logs N=None R=Ran D= Community Age > SOIL ANALYSIS Texture	<10 cm <1	10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm	>50 cm
Stand Composition Size Class Analysis Standing Stage Deadfall Logs N-None R-Ban D- Community Age SOIL ANALYSIS Texture Monitore	410 cm 410 cm 410 cm 410 cm Very Archaeder Proper Ye Depth to Montes G Depth of Organics	10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm	>50 cm >50 cm >50 cm >50 cm
Stand Composition Size Class Analysis Standing Stage Deadfall Logs N-None R-Ban D- Community Age SOIL ANALYSIS Texture Moditure	410 cm 410 cm 410 cm 410 cm Very Archaeder Proper Ye Depth to Montes G Depth of Organics	10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm	>50 cm >50 cm >50 cm >50 cm
Stand Composition Size Class Analysis Standing Stage Deadfall Logs N-None R-Ban D- Community Age SOIL ANALYSIS Texture Moditure	Clocm 410 cm 410 cm 410 cm Ve Pioneer Ve Pioneer Ve Depth to Montes/C Depth of Organics Depth to Bedrock	10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm	>50 cm >50 cm >50 cm >50 cm
Stand Composition Size Class Analysis Standing Stage Deadfall Logs N-None R-Han D- Community Age SOIL ANALYSIS Testure Moisture Homogeogous Variab	Clocm 410 cm 410 cm 410 cm Ve Pioneer Ve Pioneer Ve Depth to Montes/C Depth of Organics Depth to Bedrock	10-24 cm 10-24 cm 10-24 cm	25-50 cm 25-50 cm 25-50 cm	>50 cm >50 cm >50 cm >50 cm
Stand Composition Size Cleas Analysis Standing Stage Deadful Legs N=None R=Ran D= Community Age D= SOIL ANALYSIS Testure Moisture Homogeosous Vanal COMMUNITY CL	Clocm 410 cm 410 cm 410 cm Ve Pioneer Ve Pioneer Ve Depth to Montes/C Depth of Organics Depth to Bedrock	10-24 cm 10-24 cm 10-24 cm (Mid-a)	25-50 cm 25-50 cm 25-50 cm	>50 cm >50 cm >50 cm >50 cm

ELC Assessment	Sice East Durham				olyg	on:	البار	131	Surveyors: JUN/VLK				
Lees	TAN: 219 Date: ACE 31/1)								pround over				
Alterdació Cides	Rei		g+wage	ni		A = u	gr and under	D = 808	atoria		_	_	
Species	La:		Species Code	1 2 3 4			4	Species	1	Layer 2 3		14	
ANTIMESE								PHLPRET				Z	
ASTCORD													
WE VIRG			1										
AST NOVA		R						RANACE				R	
ACHMILL		F						QUACATH			PL	12	
FEIRIC		0	GRE LARS	R									
ACESASA	R		LOTCORN										
PHECANA								SULPUGO				0	
PISCSYRI								SOLVENIO				0	
COUNTER		D	MAL MOST				R	SHLALTI				P	
CARBRAN		A	MELANDA					SIL YULG					
LEATATELEO.		R											
CENMAW								THUCCCI	A		A	R	
DAUCARD		0						TRIPRIAT				A	
DACGLOW		R						TILAMER	R			R	
CANCOLO		D	DENBIEN				R						
ECH VULC		D	POALOMP										
EUT CRAM		R		A				0					
ERISTRI		R					0						
FRA VIRE		IA	PRUUVLE	0			R						
CHICLETIC			POPTPEM	2									
CLLYVUG			PRIVIRE				R						
CIRARVE			PICGLAUC	R				VICCRA					
	-		PINSTRO	R				VITRIPA					
8.00			Phiprat					VERTHAP					
AYPPERF	-	R	And the second second			-		VIDPUBE				-	
ALECARS Note: Number in c	10.7	0	CLAMAJO									-	

- -areas of exposed rock/gravel

- Scattered hers 3-2 m tall
- trees less than lock
- Photo 1, 2, 4, 5
- -community drops off towards rail line



Inclusion.

Complex.

Homogeneous Variable

C ass.

Senex Ecoeste

Type

COMMUNITY CLASSIFICATION

Watt 97
ALCOHOL: SAME

Polygon: C. M.



Surveyors:

7		Assessment		TAY: SIIG			10	Date: AUS 51/11					CN	1	
	Len		1.50	MERTY	1180	1-10-1	#(\$P)		1 - 146	tarvrus	A = glassy	danya			
	Stretcher Coles	97		E AVELER	espiray and shots. A * shadan D = armoust										
mass.	Species Code	1	La 2	yer 3	4	Species Layer Code 1 2 3 4		4	Species Code	Layer 1 2 3			4		
17	CERVER.	0				IMPCAPE		Ť		Ì	1				Ť
	9 CESIASYA	R													
	AGIGALS	D				INEFF									
	DOUNAGE										PUB PUBE				
1	AST FUNI														
	cetalle					Lammino									
1	ARITRIP					Licunif									
	CORSTOL					LARCANA					SOLOULC				
	CLEVIRE										SAM PUBE				
8	COLALD					MEN PEPE					SIUSUAVE				
	CT'S BULB					mitnepe					Sovalti				
	CARINTU					marste									
MAKK	PALPAW					MIT NUDA					TSUCHNA	A			
	DRYCART					-					THUCCU				
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1	DRYCIAS					CSIVIRE									
	EUPMACU					DNOSON									
	EQUATRIVE					PRISERO					Dimmal				
	EPICILI					Pragrun									
	FRANIGE					POP TROM									
	FRAVIRIO									-					
	renæm					-					Town Acres				-
1	SHILL PALL				-						VETZ MARS				-
	GIY STRI								Н						
	BALAVAR														

ELC Site: Carl Nationa





