NEEGAN BURNSIDE

Appendix D
Field Notes

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	PLANT	SITE: Grand Band	Thelis	3							
	SPECTED	=									
	ارا درازی از اجل	- VINE	horth of Ki	PPKH Rd. FOR	 1 V	STAND	SITE:				
	<u>,</u>	00,00			-	CHARACTEDICTION	SURVEYOR/CY.	9/C).		POLYGON:	••
		JONNETOK(S): LL + 55	<.n							DATE:	
	BRAUN BLANQUE	ERAUN BLANQUET: + PRESENT 1 = < 1-50.	3 = SAPLINGS & SHRUBS 4 = GRO	WIND I AVED		POI YGONI DECONTRACTOR	101114.	5	UTME:	UTMN:	
	SPECIES CODE	LAYER	5-25% 3 = 25-50% 4 = 50-75%	6 5 = 75-100%		SYSTEM	100		ĺ		
		1 2 3 4 001	SPECIES CODE	LAYER	•	AL DO	 	TOPO. FEATURE	1 1	PLANT FORM	COMMUNITY
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	DACGLOM				WTOF (TK)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D ACTDIC BEDROCK	O TERRACE		D FLOATING LVD.	O RIVER
	MALPUMI	- X			BCCH (m)	SITE	RB. BEDROCK	© TABLELAND		D FORB	MARSH
	FAGGRAN	2 0			,576000	D OPEN WATER		LIFF	COVER		J FEN
	ACE SASA	4 6	4		3	D-SURFICIAL DEP.		D CREVICE/CAVE	D SHRUB		D BARREN
	7							O ROCKLAND			O PRAIRIE
	CRATSP	6.00					000	D SAND DUNE			O SAVANNAH
	400						3	Ŀ		700	C) FOREST
	WITRIPA	i.				STAND DESCRIPTION	Z				U PLANTATION
	C45045					LAYER	HT CVR SPEC	IES IN ORDER OF	DECREASING	NOSTWANCE.	
		interior P. S.			1	1 EMERGENT	W <<)	UCH GREATER THA	W; > GREATER TO	(>> MUCH GREATER THAN; > GREATER THAN; = ABOUT EQUAL TO)	T. (01.7
		(54				CANOPY	2 5 AC	ACESASA>1	100000	> FAC COURTS BEEN S	in the second
	YRNJY					SUB-CANOPY	4	SASA YFAG	なくなるのの	ACESASA >FAGGOAN AFTAILE DETLINE	12.10
						5 GROWING LAYER	57	ACATH > V	TRIPAN	RHACATH > VITRIPA ORAT SPOCARCARD	48C480
		2				H CODES: 1 = > 25m 2	2=>10-75m 3= 2-40	1111-5175	YALLANC	SEUM-SP>SYMLANC>GLYSTRI>	EPI-SP
		V 5				CVR CODES: $0 \approx NONE \ 1 = 1-10\% \ 2 = >10-25\% \ 3 = >25-35\% \ 4 = >35-60\% \ 5 = >60\%$	= 1-10% 2 = >10-25	# 3 = >25-35% +	0.5-1m 6 = 0.2-0. 1 = >35-60% 5 =	.5m 7 = <0.2m : >60%	
		C Cs			·	SIZE CLASS ANALYSIS	IS				
*		£				STANDING SNAGS	6S 0 < 10cm		Ÿ	X	> 50cm
		CX				DEADFALL/LOGS FIL	0	4 10-24cm	20		> 50cm
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8 LAYTERGE 1 = CANORY TREES > 10m 2 = SUB-CANORY 3 = SAPLINGS & SHRUBS 4 = GROUND LAYER

VALUE CODES: D = DOMINANT A = ABLANDANT O = OCCUSIONAL R = RARE

LAYER

COLL
SPECIES CODE

LAYER

COLL 1 2 3 4 SURVEYOR(S): DATE: POLYGON: SPECIES

and STAND
CHARACTERISTICS
SURVEYOR(S): SS + LL
KIPPEN ROA

		20		1-50ch
Management / Disturbance	LEVEL /	Management / Disturbance	LEVEL / EXTENT	- 1
SUGAR BUSH OPERATIONS	9	DUWPING (RUBBISH)	4	
GAPS IN THE CANOPY '	3	EARTH DESPLACEMENT	1	
LIVESTOCK (GRAZING)	ϕ	RECREATIONAL USE	1	
PLANTING (PLANTATION)	4	ALIEN SPECIES	10/10/10	
TRACKS AND TRAILS	9	NOISE	1	
MATURAL DISTURBANCES	LEVEL / EXTENT	Matural distumbances	LEVIEL / EXTENT	
DISEASE / PESTS / DEATH	-	PLOODING (POOLS & PUDDLING)	1	
WINDTHROW (BLOWDOWN)	13	FIRE	1	
BROWSE (e.g., DEER)	<u> </u> 	SOIL ENOSTON	1	
BEAVER ACTIVITY	9	отнек		
LEVEL: 0 = WON EXTENT: 0 = WON	NOVE 1 LIGHT	LEVEL: 0 = NOME 1 = LIGHT 2 = WODERATE 3 = HEAVY EXTENT: 0 = NOME 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE		

	TREE TALLY BY SPECIES	ıa		e est.			PRESM FACTOR	DRG
	species cone	TATEA I	TALLY 2	TALLY 2 TALLY 2 TALLY 3 TALLY 4 TALLY 5	TALLY 4	TALLYS	TOTAL	REL AV.
	ACESASA	[: (4)	(4) :: (4)					
	BETALLE		00. (2)					
	FAGGRAN		(2)					
	65TV1RG	-	483					
	TOTAL							
	BASAL AREA (BA)							MEAN
	DEAD	(2)					Address of the spinish of the spinis	
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-lots of dead fall (220 cm)
- swath appears to be damaged in more abundant
shaps to dead fall - possibly wind or
tornolo damage.

- elm dieback also quite abundont (<20 cm dbh) - areas quite wet with more pooling

STAND CHARACTERISTICS SURVEYOR(S): DATE: POLYGON DESCRIPTION	SYSTEM SUBSTITATE TOPO, FEATURE HISTORY PLANT FORM COMMUNITY		CVR CODES: 1 = > 25m 2 = >10-25m 3 = 2-10m 4 = 1-2m 5 = 0.5-1m 6 = 0.2-0.5m 7 = <0.2m	DEPTH TO MICHAELS 9 = 3 4 DEPTH TO MICHAELS 9 = 9 = 9 = 9 = 9 = 0 = 0 = 0 = 0 = 0 =
4m / / mih	MITDIPH A A COLL SPECIES CODE 1234 COLL LYS NUMBER MITDEPP MITDEPP CIRLUTE VIBLENT VIBLENT VIBLENT VIBLENT VIBLENT VIBLENT VIBLENT VIBLENT VIDEL VIBLENT VIDEL VI	K	HYEM R HYEM R HWER R HWER O A AMER O A Class Class Concepted Concepte	ACESALC.

REL AV. MEAN LEVEL / EXTENT LEVEL / PRESM FACTORS TOTAL Management / Disturbance NATURAL DISTUMBANCES PLOODING (POOLS & PUDDLING) LEVEL: 0 = NOME 1 = LIGHT 2 = MODERATE 3 = HEAVY EXTENT: 0 = NOME 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE TALLY & TALLY 2 TALLY 3 TALLY 4 TALLY 5 EARTH DISPLACEMENT DUMPING (RUBBISH) RECREATIONAL USE ALTEN SPECIES SOIL ENDSTOR STHER NOISE FIRE LEVEL / LEVEL / SURVEYOR(S): CHARACTERISTICS DATE: MANAGEMENT / DISTURBANCE TREE TALLY BY SPECIES Natural disturbances WINDTHROW (BLOWDOWN) SUGAR BUSH OPERATIONS DISEASE / PESTS / DEATH PLANTING (PLANTATION) LIVESTOCK (GRAZING) GAPS IN THE CANOPY rasal area (da) Dead BROWSE (e.g., DEER) TRACKS AND TRAILS BEAVER ACTIVITY SPECIES CODE TOTAL 8 LAYERS 1 = CANOPT TREES > 10m 2 = SUB-CANOPY 3 = SAPLINGS B SHRUBS 4 = GROUND LAYER

VALUE CODES D = DOMINANT A = ABUNDANT O = OCCASIONAL R = RABE

LAYER

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SPECIES CODE 2 3 SURVEYOR(S): DATE '; ISI

		SITE: Grand Pen	100	0860-W	٢				·	
	SPECIES	POLYGON: Area G	001	Dertion Food-2	SOS P WTDR-+X					
		1 🔀 1				CHARACTERICTION SURVI	SURVEYOR/CY.		POLYGON:	
	LAYERS: 1 = CANOP BRAUN BLANQUET:)PY TREES > 10m 2 = SUB-CANOPY	3 # SAPITMCC 8, PLICE		8 #C &		(c));	Inwe.	DATE:	1
	SPECIES CODE	LAYER	5-25% 3 = 25-50% 4 = 50	GROUND LAYER 75% 5 = 75-100%	NOF	DESCRI		ME:	UTIMIN:	
		1 2 3 4 COLL	SPECIES CODE	LAYER	AMCR	- 1	11	MISTORY	r	
	TRIGRAN	0	QUEDURD	2 3 4	0 V C V	O WETLAND OF SINERAL SOIL O AQUATIC O PARENT MATERI	O LACUSTRINE O RIVERINE		PLANKTON COLAKE	À
	T	0	C 40 / 00 .	3	14.00 U	O ACIDIC BEDROCK O BASIC BEDROCK	U BOTTOMLAND		BMERGED COND DATING LVD. CORNER	
	TRAVIRG ATTORIA	t	RFIDGE		X 30# 3	SITE CARB, BEDROCK			D GRAMINOID D STREAM D FORB D MARSH	
442636	ANT CHIN	0	- RINOR	5		D OPEN WATER	COLING UPLAND	2	HEN O SWAMP COPHYTE O FEN	
98+66+	TEDCANA	~	TAMANOC		035	DSURFICIAL DEP.	CREVICE/CAVE	O SHRUB	UDUOUS CI BOG UFEROUS CI BARREN	
	14KOFF1	0	T A	×		בייניסטרא			CD PRAIRIE	-
	MAICANA	0	બ	0	WET		O SAND DUNE		O THICKET	
_	GER ROBE	8	WILL KEPE	CL			O BLUFF		O WOODLAND	. <u>.</u>
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da	RHACATH	۵				S GROUND LAYER		NO 7 10	*	
L	DRYGMER	8 A		0 0		HT CODES: 1 = > 25m 2 = > 10-25m 3 = 2-10m	3 = 2-10m 4 = 1-2m E = 0			7
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	97736	0	201811	×	w3	1	< 10cm Q 10-24cm	7 25-50cm	2	
	MAIRACE	0				V	< 10cm R 10-24cm	2 2	N > 50cm	
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DATE: '; SURVEYOR(S): LIST

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CHARACTERISTICS DATE:

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	managment / Disturbance	LEVEL / EXTENT	management / Disturbance	LEVEL / EXTENT
	SUGAR BUSH OPERATIONS	7	DUMPING (HUBBISH)	1
	Gaps in the Canopy -	7	EARTH DISPLACEMENT	
	LIVESTOCK (GRAZING)	4	RECREATIONAL USE	1
	PLANTING (PLANTATION)	2	ALIEN SPECIES	1
	TRACKS AND TRAILS		NOISE	4
a	natural disturbances	LEVEL /	NATURAL DISTURBANCES	LEVEL /
	DISEASE / PESTS / DEATH	7	PLOODING (POOLS & PUDDLING)	1/2/2
	WINDTHROW (BLOWDOWN)	1	FIRE	1
	BROWSE (e.g., DEER)	7	SOR EROSTON	A
	BEAVER ACTIVITY	7	отнек	Λ
	LEVEL: 0 = W EXTENT: 0 = WON	YONE 1 - LIGHT	LEVEL: 0 = NOME 1 = LIGHT 2 = MODEWIE 3 = HENY EXTENT: 0 = NOME 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE	

REL AV. MEAN PRISM FACTORY TALLY 2 TALLY 2 TALLY 3 TALLY 4 TALLY 5 TOTAL TREE TALLY BY SPECIES BASAL AREA (BA) SPECIES CODE DEAD - north part drier with small pockets of ACESACC swamp. (standing water - more all pets at NW corney N half of natural area - evidence of logging throughout - sevinal layer damp piles at western edge.

REL. AW. LEVEL / MEAN LEVEL / PRISM FACTOR: TOTAL Management / Disturbance HP 4PS NATURAL DISTURBANCES ALLPET TALLY 2 TALLY 3 TALLY 6 TALLY 5 PLOODING (POOLS & PUDDLING) LEVEL: 0 = NOME 1 = LIGHT 2 = MODERATE 3 = HEAVY
EXTENT: 0 = NOME 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE EARTH DISPLACEMENT DUMPTING (RUBBISH) RECREATIONAL USE ALIEN SPECIES SOIL ENDSTON 至5 NOISE FIRE LEVEL / LEVEL / EXTENT SURVEYOR(S): TALLY DISEASE / PESTS / DEATH FAGGRAN CHARACTERISTICS DATE Management / Disturbance Natural disturbances TREE TALLY BY SPECIES WINDTHROW (BLOWDOWN) SUGAR BUSH OPERATIONS PLANTING (PLANTATION) LIVESTOCK (GRAZING) GAPS IN THE CANOPY BROWSE (e.g., DEER) TRACKS AND TRAILS BASAL AREA (BA) BEAVER ACTIVITY SPECIES CODE TOTAL HOWR BWWA DVEN 8 S. May 7/12 LAYERES, 1 = CAROPY TREES > 16th 2 = SUB-CANOPY 3 = SAVINGS BSHUDS 4 = GROUND LAYER VALUE CODES, D = DOMINANT A = ABUNDANT O = OCCASIONN, R = RARE ~ SPECIES SOPE 47.00 AREA H 년 8 P. L. Q/ 0 O.C. od Ø せ Ω. LAYER 1 2 3. ď ď Q_{i} Q. SURVEYOR(S): 200 Q. DATE: 0 α RANMSPYR アントからるから MITREPENS MATSTRIA THE GGRAN FRAVESC FRIPHLE CAR DOUG VIBACER THATTHA! 1. (NBENZ AGRERYP PRUSERO CORPLTE LAPCANA VIOCANA ABIBALS POL 4CRO SPECIES CODE CARPRAT ISI

younger at north in dimore deal and top drive (no pools); more entring FOM at this end ABIBALS -> more like garlic mustard of north und south end has more MA OV E

A Comment of the Comm

regeneration

50m &

DEAD

N. E. ...

access vendink

B. tr. O.

Mount 43547 Hourst	CTERISTICS	POLYGON DESCRIPTION	OYERRESTRAN CONC.	D WETLAND DAY SOLUTION OF LACUSTRINE OF A COUNTY OF A	STTE GENEROCK DYALLEY SLOPE GRAMMOD GR	OPEN WATER OCLIFE COVER DBRYOPHYTE SSMLLOW WAT. OTHER OPEN DRYCHYTE OTHERS OTHERS	D ALVAR CYREED D MIXED D ROCKLAND	O BEACH/BAR O SAND DUNE O BLUFF	STAND DESCRIPTION	LAVER . HT CVR SPECIES IN ORDER OF DECREASING DOMINION-E	1 EMERGENT	341 =	5 GROWN INVESTIGNA 2 3 ACES 45R> PRUVIRGS RULGS 45 3 8 18 00000	HT CODES: 1 => 25m 2 => 10-75m 3 = 2-10m 4 = 1-2m 5 = 0.5-1m 6 = 0.2-0.5m 7 =< 0.2m		STANDING SNAGS () < 10cm / 10.24cm /	NEADFALL/LOGS FIRM 0 < 10cm U	OMMITTEE 10-24cm 10-24cm 12-50cm 1	D'IONEER D'YOUNG D'MID-AGE CH'MATHRE DOIR CROMM.		1 2 . 3 4 SCL	9 M M Let 9 = 9 = 9	DEPTH OF ORGANICS N N	DEPTH TO BEDROCK N SY MOSTING REPERME	
PAMPO PANWA	3477			.	105CA5510	3				W 26.05 14.00	2000 T				13 34 y V 0	ヹ ゔヹ	300 Shirt		· -	- Arganash					
11 CI		- GROUND LAYER 2-75% 5 = 75-100%	<u></u>	1 2 3 4	0	α.	4	× 0						£	08			∠ ∠	0		2 2		(보)		
Mela	7107	3 = SAPLINGS & SHRUBS 4 = 5-25% 4 = 50	SPECIES CODE	\$ 15 E	C/RC/AP.	CIRLYTE	CAP 6050	CANGIGA	MYNGRAN	CMC DIPIT	G4-1-100	LAXI PROVACE	ABIBALS HAMING	Pin cherry	C MC PENS	RICOLINI	ACTRUBE	THE THE	MARACE		AST MARTS A	THADIOL	1.184P.C	Corporation	MARISTEL
DN: FODS-	SURVEYOR(S): LEL	BRAUN BLANQUET: + PRESENT 1 = < 15% 2 = 525% 3 = 25-50% 4 = 50-75% 5 = 75-10%.	1 2 3 4 COLL	P A R	C	ilan Can	2			4	0		R P 0		0	0	4		3	4	· Sa	4	4		
PLANT STTE: (SPECIES POLYG LIST DATE:	LAYERS: 1 = CANDRY TO:	SPECIFIC COLL		R. C. ES. B. B. B. B. C.	METRIP	PRUVULG	- Z - Z - Z - Z - Z - Z - Z - Z - Z - Z	*POPTOTAN		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	25.00	RIRRARO	PRUSEKO	DSTVIRG BISH P.	THANGE THE	ONOSENS	ERYAMER	ANEVIES	RDC ALM IT	E QUITTING TO	GUISTRI	RC CLINIX			- Colorest

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Management / Disturbance	LEVEL / EXTENT	Management / Disturbance	LEVEL / EXTENT
SIKAR DISH OPERATIONS		DUMPING (RUBRISH)	1
GAPS IN THE CANOPY .		EARTH DISPLACEMENT	1
LIVESTOCK (GRAZING)		RECREATIONAL USE	1
PLANTING (PLANTATION)		ALIEN SPECIES	$\sqrt{}$
TRACKS AND TRAILS		NOISE	
Natural disturbances	LEVEL / EXTENT	NATURAL DISTURBANCES	LEVEL / EXTENT
DISEASE / PESTS / DEATH		FLOODING (POOLS & PUDDLING)	1
WINDTHROW (BLOWDOWN)		FIRE	1
BROWSE (e.g., DEER)		SOIL EROSTON	1
BEAVER ACTIVITY		ОТНЕК	$\sqrt{}$
LEVEL: 0 = NN EXTENT: 0 = NON	DAVE 1 = LIGHT E 1 = LOCAL 2	LEVEL: 0 = NONE 1 = LIGHT 2 = MODERATE 3.= HEAVY EXTENT: 0 = NONE 1 = LOCAL 2.= WIDESPREAD 3.= EXTENSIVE	

	TREE TALLY BY SPECIES	2.6		;	.: e:t.	Fao	PRISM FACTOR	, 20
	SPECIES CODE	TALLY 1	TALLYZ	TALLY 2 TALLY 3 TALLY 4 TALLY 5	TALLY 4	TALLYS	TOTAL	REL AV.
	4CESASA	P M	٠. د					
	FREGRAN		2 00					
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	FRAAMER		9					
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	TOTAL				Parise transmission		Historia Control Control	Management of the second
	BASAL AREA (BA)							MEAN
;	DEAD				Transcourage and a	The Party of the P		

STAND CHARACTERISTICS SURVEYOR(S): DATE: POLYGON DESCRIPTION DATE: UTMZ: UTMR:		1 1 91 1 1	Trues Standing S	URITY OUNG OMID-AGE OMATURE OF 1 2 3 4	DEPTH TO BEDROCK N A G =
PLANT SPECIES POLYGON: SUTE: A MALL A MYCLA HELE LIST DATE: MALL BLUA MYCLA HELE LAVERS: 1 = CANOPY TREES > 10m 2 = 5125% 3 = 25-20% 4 = 50-75% 5 = 75-10%, SPECIES COLDE LAYER	RANNISS PVANCARE A COLL SPECIES CODE LAVER GOLL STYLLAM OTH GLYSTRI 0 IMPCAPPE A IMPCAPPE A IMPCAPPE A IMPCAPPE A IMPCAPPE A IMPCAPPE A IMPCAPPE B IMPCAPPE B IMPCAPPE B IMPCAPPE B IMPCAPPE B	FRAPENNI R ULMAMER R Carly tenina ? 0 CORSTOL ARCAINU R RECAINU	00		

ME-009/ME-01

REL AV. MEAN LEWEL / EXTENT LEVEL / PRISM FACTOR TOTAL Management / Disturbance NATURAL DISTUMBANCES TALLY & | TALLY 2 | TALLY 3 | TALLY 4 | TALLY 5 ACCODING (POOLS & PUDDLING) LEVEL: 0 = NOME 1 = LIGHT 2 = MODERNTE 3 = HEAVY EXTENT: 0 = NOME 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE EARTH DISPLACEMENT DUMPING (RUBBISH) RECREATIONAL USE ALTEN SPECIES SOIL EROSTON SHE NOISE FIRE LEWEL / LEVEL / SURVEYOR(S): CHARACTERISTICS DATE: Management / Disturbance TREE TALLY BY SPECIES NATURAL DISTURBANCES WINDTHROW (DLOWDOWN) SUGAR BUSH OPERATIONS DISEASE / PESTS / DEATH PLANTING (PLANTATION) LIVESTOCK (GRAZING) GAPS IN THE CANOPY BROWSE (e.g., DEER) TRACKS AND TRAILS BASAL AREA (BA) BEAVER ACTIVITY SPECIES CODE TOTAL DEAD 8 S. VALUE CODES, D. DOMINANT A - ABUNDANT O - OCCASIONAL R - RARE

LAYER
SPECIES CODE
SPECIES CODE

LAYER

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SPECIES CODE

LAYER 3. SURVEYOR(S): DATE: çud IS

SITE: SURVEYOUTION SIRREMANDIA	D'TERRESTRIAL ORGANIC OLOGENITATE HISTORY PLANT FORM	STAND DESCRI	Thees 0
PETAL SECTION OF THE	323 375		A demiliary of the state of the
3 = SAPINGS & SHRUBS 4 = GROUND LAYER 5-25% 3 = 25-50% 4 = 50-75% 5 = 75-100% SPECIFIC COLD.	8 0 8 PT		MAISTEL R ROSMULT R CRIPULC R VEROVET R DEYONET R CHEDIPUL R LIDLUCU R LIDLUCU R
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RES. AV. MEAN LEWEL / LEVEL / EXTENT PRISH FACTOR TOTAL MANAGEMENT / DESTURBANCE natural distingrances FLOODING (POOLS & PUDDLING) LEVEL: 0 = NOME 1 = LIGHT 2 = MODERATE 3 = HEAVY EXTENT: 0 = NOWE 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE TALLY S TALLY 3 TALLY 9 TALLY 5 EARTH DISPLACEMENT DUMPING (RUBBESH) REC'REATTOWAL USE ALIEN SPECIES SOIL EROSTON 4 ... 2000 NOISE HE LEVEL / LEVEL / SURVEYOR(S): CHARACTERISTICS DATE: Management / Disturbance TREE TALLY BY SPECIES NATURAL DISTURBANCES WINDTHROW (BLOWDOWN) DISEASE / PESTS / DEATH SUGAR BUSH OPERATIONS PLANTING (PLANTATION) アカクログカブ LIVESTOCK (GRAZING) APT REAM GAPS IN THE CANOPY . TODAMER SHOWSE (e.g., DEER) ACES AS A TRACKS AND TRAILS BASAL AREA (BA) 21110 BEAVER ACTIVITY SPECIES CODE TOTAL DEAD BYGW 8 este Section LAYERER 1 = CANOPY TREES > 10m 2 = SUB-CANOPY 3 = SAPINGS & SHRUBS 4 = GROUND LIVER
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The Comment of the Co		SURVEYOR(S): UTMZ: LITME:		1 ORGANIC OLADSTORY HISTORY	U PINEKAL SOII. O RIVERINE O OLITIKAL O PLANKTON O ACDIC DERROY. D BOTTOMIAND O ACDIC DERROY.	D BASIC BEDROCK D'ALLE STOPE CARB. BEDROCK D'ALLE FAMOU	D ROLLING UPLAND COVER D BRYOPHYTE	T. D TALUS D OPEN DOBLINGOUS D. CONTIEROUS D. CONTIEROUS D. CONTIEROUS	DALVAR DYREED UMIXED IN COCKLAND	/Bar June	D BLUFF D WOODLAND	STAND DESCRIPTION	LAVER HT COM SPECIES IN ORDER OF DECREACING POATERS.	7-1 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	2	UNDERSTORY 4	5 GROUND LAYER	HT CODES: 1=> 25m 2=>10-25m 3: CVR CODES: 0 = NONE 1 = 1-10% 2 = >	SIZE CLASS ANALYSIS	() < 10cm A 10-24cm A 75-50cm O	10-24cm / 25-50cm	DECAYED A < 10cm A 10-24cm N 25-50cm R 26-50cm R 10-24cm N 26-50cm R 10-24cm N 26-50cm R 10-24cm R 10-24c	invocation in the second secon	C FLONEEK D YOUNG D MID-AGE D MATURE D OLD-GROWTH	-			G**	A A A A A A A A A A A A A A A A A A A	280.20	coil sample attendates in in parong modifical
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chack + stx	ang to Fob3-	1 1	GROUND LAYER 755% 5 = 75-100%	1 2 3 4 COLL							3		4	2/3	40				4	4		4		66	•	, , , , , , , , , , , , , , , , , , ,					
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Des providentes	Management / Disturbance	LEVEL / EXTENT	Management / Disturbance	LEVEL / EXTERT
4,	SKSAR BUSH OPERATIONS		DUMPING (RUBBISH)	
	GAPS IN THE CANOPY		EARTH DISPLACEMENT	1
	LIVESTOCK (GRAZING)		RECREATIONAL USE	1
	PLANTING (PLANTATION)		ALIEN SPECIES	
	TRACKS AND TRAILS		NOISE	
	natural disturbances	LEVEL / EXTENT	natural distingances	LEWEL /
لبت	DISEASE / PESTS / DEATH		FLOODING (POOLS & PUDDLING)	1
اا	WINDTHROW (BLOWDOWN)		FIRE	1
	BROWSE (e.g., DEER)		SOR, EROSTON	
L	BEAVER ACTIVITY		OTHER	
t	LEVEL: 0 = NON EXTENT: 0 = NON	ONE 1 = LIGHT	LEVEL: 0 = NOME 1 = LIGHT 2 = MODERATE 3 = HEAVY EXTENT: 0 = NOME 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE	
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S.2. 2. Any 2012 CANOPY 3 = SAPLINGS & SHRUBS 4 = GR	WILL SPECIES CODE 1			
PLANT SPECIES POLYGON: MAS27 LIST DATE: 10 May 2012 SURVEYOR(S): LEL SURVERS: 1 = CANOPY TREES > 10m 2 = SUB-CANOPY 3 = SAPLINGS & SHRUBS 4 = GROUND LAYER SPECIES CODE LAYER SPECIES CODE LAYER SPECIES CODE LAYER SPECIES CODE LAYER SPECIES CODE LAYER STATUS SPECIES CODE LAYER LAYER	CARBULB 1234 RANWISP CARL SYM LALL CIC BULB CARSTRI CARSTRI SOLDUCC O SOLDUCC O	4	LOL A A BELLALOPO A A BELLALOPO A A BELLALOPO A BELLAL	

REL AV. MEAN LEWEL / LEVEL / EXTENT PRISM FACTOR TALLY S TALLY 2 TALLY 3 TALLY A TALLY 5 TOTAL management / Disturbance natural disturbances FLOODING (POOLS & PUDDLING) LEVEL: 0 = NONE 1 = LIGHT 2 = MODERNIE 3 = HEAVY
EXTENT: 0 = NONE 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE EARTH DISPLACEMENT DUMPING (RUBSISH) RECREATIONAL USE ALIEN SPECIES SOIL EROSTON OTHER NOISE FIRE LEVEL / LEVEL / EXTENT SURVEYOR(S): CHARACTERISTICS DATE: Management / Disturbance TREE TALLY BY SPECIES NATURAL DISTURBANCES WINDTHROW (BLOWDOWN) SUGAR BUSH OPERATIONS DISEASE / PESTS / DEATH PLANTING (PLANTATION) GAPS IN THE CANOPY LIVESTOCK (GRAZING) irasal area (ra) Dead DROWSE (e.g., DEER) TRACKS AND TRAILS BEAVER ACTIVITY SPECIES CODE TOTAL 8 S. LAYERGY 1 = CANOPY THESS > 10m Z = SUB-CANOPY 3 = SARLINGS & SHRUES 4 = GROUND LAYER

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6 6 66 DEPTH TO MOTTLES | 0 = DEPTH TO CLEY 6 ... SOIL ASSESSMENT TECTURE DEPTH TO BEDROCK MOISTURE RECEIVE DEPTH OF ONCAURCS Brcs Brsh Greg Amee Amer 9 85 773 Nº WINA 2550 NoFL d505 8 LAYERS: 1 = CANOPY TREES > 10m 2 = SUB-CANOPY 3 = SAPLINGS & SHRURS 4 = GROWD LAYER
BRAUN BLANQUET: + PRESENT 1 = < 1.5% 2 = 5.25% 3 = 25.50% 4 = 50.75% 5 = 75.100% £. LAYER 2 3 [00-M] SPECIES CODE 1500 8 () 2 3 SURVEYOR(S): POLYGON: DATE: ERY ANNER TRIERCO PODPEIT TRIORAN ARIORIP しるとなべるし Rules Carn VIOPURE ALL WEIG 8 20 CON SPECIES PLANT

SURVEYOR(S): UTM2: UTM2: UTM2: UTM2: UDM0. FEATURE OIL ORVERINE NYERJA O BOTTOMAND NOCK O VALLEY SLOPE OOK O VALLEY SLOPE OOK O VALLEY SLOPE O ROLLING UPLAND O SAWD DUNE O SAWD SAWD O SAWD SAWD O	POLYGON;	DATE: UTMN:		MISTORY		NG LVD.		O DECIDIOUS O CONTFEROUS O MDGD		D FOREST D PLANTATION	ASING DOMINIANCE EATER THAN: - ABOUT FORM:			m () 2-1 5m 7	0% 5 = >60%	25-50cm > 50cm	25-50cm > 50cm	25-50cm > 50cm	25-50cm > 50cm	
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and the second s	DISTURBANCE	and STAND	CHARACTERISTICS DATE:	SURVEYOR(S):	Hanagement / Desturbance	SUGAR BUSH OPERATIONS	GAPS IN THE CANOPT	LIVESTOCK (GRAZING)	PLANTING (PLANTATION)	INACLS AND IRVIES	NATURAL DISTURBANCES	DISEASE / PESTS / DEATH	WINDTHROW (BLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = NOWE ECTEMT: 0 = NOWE	TREE TALLY BY SPECTES	SPECIES CODE TALLY 1					TOTAL	BASAL AREA (BA)	DEAD
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SITE:	POLYGON:	DATE: '',	SURVEYOR(S):	LAYERS 1 = CARDY TREES > 10m 2 = SUB-CANOPY 3 = SANIMUS & SHRIRS 4 = GROUND LAYER	LAYER COCA	-												-							A second second
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O AQUATIC	O PARENT MATERIA O ACIDIC BEDROCK		O RIVERINE O BOTTOMLAND	D CULTURAL	O PLANKTON O SUBMERGED	O LARCE
E	D BASIC BEDROOK D CARB. BEOROCK		O VALLEY SLOPE O TABLELAND		ofo	O STREAM
O OPEN WATER		00	O ROLLING UPLAND	COVER		O SWAMP
O SURFICIAL DEP.		000	Z/CAVE	O OPEN O SHRUB		O BARREN
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S): UTME:	TOPO, FEATURE HISTORY OLAGISTRINE ONATURAL ORDITOMAND OTERNACE	U TAUUS O CREVICE/CAVE O CREVICE/CAVE O AUVAR O ROCCIANO D GEACH/BAR D SAND DUNE
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AYER	EMERGENT	CANOPY	SUB-CANOPY	UNDERSTORY	GROUND LAYER

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ON: rOR(S):	EXTENT DUMPTING (RUBERSH) EARTH DISPLACEMENT CALIEN SPECIES ALIEN SPECIES MOISE LEVEL / MATURAL DISTURBANCES COTHER SOIL BROSSION OTHER 1 = LIGHT 2 = WODGRATE 3 = KTRICKY TALLY 2 TALLY 3 TALLY 4 TALLY 5 TOTAL ALIENT 2 TALLY 3 TALLY 5 TOTAL ALIENT 2 TALLY 3 TALLY 5 TALLY 5 TOTAL ALIENT 2 TALLY 3 TALLY 5 TALLY 5 TALLY 5 TOTAL ALIENT 2 TALLY 3 TALLY 5 TALLY 5 TALLY 5 TALLY 6 TALLY 6 TALLY 6 TALLY 7 TALLY 7 TALLY 7 TALLY 7 TALLY 7 TALLY 6 TALLY 6 TALLY 6 TALLY 7	MCAN
DISTURBANCE POLYGON: and STAND CHARACTERISTICS DATE: SURVEYOR(S):	GAR BUSH OPERATIO FS IN THE CANOPY FSTDCK (GAAZING) WITHING (PLANTATION WITHING (PLANTATION WATURAL DEST) FASTS / DEAT BATORAL DEST) FASTS / DEAT BATORAL DEST) FASTS / DEAT F	DEAD
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:NO:	SURVEYOR(S);	EXTERT PANAGERGENT / DESTURBANCE LEVEL /	DUNYTWG (RUBBOSH)	RECHEATIONAL USE	ALIBN SPECIES	MOISSE	BYTENT MATURAL DISTURBANCES LEVEL /	PLOODING (POOLS & PLOOLING)	FIRE	SOIL BROSTON	Wayno Wayno	LEYEL: 0 = NONE 1 = LIGHT 2 = MODERATE 3 = HEAVY EATHERT: 0 = NONE 1 = LIGCAL 2 = WIDESPREAD 3 = EATHSTATE	in the second se		THE THE STATE OF T	70 37	7033				7	70		MEAN
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O SAND DUME SURVEYOR(S): D MID-AGE ê ZW15: O PARENT MATERIAL O AGDIC BEDROCK O BASIC BEDROCK O CARB. BEDROCK ^ 10cm × 10cm < 10cm SUBSTRATE < 30cm D MINERAL SOIL Š CHARACTERISTICS| POLYGON DESCRIPTION D ORGANIC Ħ D YOUNG STAND DESCRIPTION TREES STANDING SNAGS DECAYED COMMUNITY MATURITY SIZE CLASS ANALYSIS FIRM О€РТН ТО МОТПЕЅ | g = . DEPTH TO CLEY | G = SOIL ASSESSMENT O TERRESTRUL O WETLAND O AQUATIC O OPEN WATER O SHALLOW WAT. O SURFICIAL DEP. O BEDROCK S GROUND LAYER System **JEGRUME** DEPTH OF ONGWISS SUB-CANOPY 4 UNDERSTORY DEPTH TO BEDROCK STAND PHOESTURIE REGIME DEADFALL/100S EMERGENT D PIONEER CANON LAYER AFLO BAOR-nest 3 (A OR RECRE BHC0 J. 406/14 NoFL そっころ イエドダ RICA サトゥペ 8CFC M.M.R. (\ \ \ \ \ DVEN Jal 4 8 1 = < 1.5% 2 = 5.25% 3 = 25.50% 4 = 50.75% 5 = 75.100% LAYERS: 1 = CANOPY TREES > 10m 2 = SUB-CANOPY 3 = SAPLINGS & SHRUBS 4 = GROUND LAYER
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O VALLEY SLOPE
O TABLELAND 10-24cm 8 O TALLS
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O ALVAR
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O BOACHBAR
O SAND DUNE 9 D LACUSTRUNE O RIVERINE SURVEYOR(S): m \ \ \ D MID-AGE 8 D PARENT MATERIAL

D ACIDIC BEDROCK

D BASIC BEDROCK

C BASIC BEDROCK

C CARB. BEDROCK CTMZ: × 10gm < 10cm < < 10cm > SUBSTRATE < 10am D ORGANIC D MINERAL SOIL Š CHARACTERISTICS | POLYGON DESCRIPTION RUEL YOUNG BOY B CLIFFE TO D YOUNG ¥ (BLE COMMUNITY MATURITY STANDING SNAGS SIZE CLASS ANALYSIS THEES FIRM DECAYED DEPTH TO MOTTLES | 6 -DEPTH TO CLEY G. SOIL ASSESSMENT O OPEN WATER
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O SURFICIAL DEP.
O BEDROCK O TERRESTRUA O WETLAND O AQUATIC 5 GROUND LAYER SYSTEM TOTURE 4 UNDERSTORY DEPTH OF ONCARROS DEPTH TO BEDROCK SUB-CANOPY DEADFALL/LOGS PHOISTURE RECORD STAND 1 EMERGENT E D PIONEER 2 CONOPY LAYER RBWO HAIND Jon アッチス TRILL FAWA F JWS ないい stay, VRIJA AMRO My My FISP 100 401A GWWA RBGR するので サナロが 1250 EAP41 OVEN MALA As CN Ame R A 8 S C 0 LAYERS: 1 = CANOPY TREES > 10m 2 = SUB-CANOPY 3 = SAPLINCS & SHRURS 4 = CROWID LAYER

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MGWA 100-260-200-200

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SIZE CLASS ANALYSIS

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DISTURBANCE POLYGON: and STAND CHARACTERISTICS DATE: SURVEYOR	MANAGEMENT / DISTURBANCE	SACAR BLISH OPERATIONS	GAPS IN THE CANOPY	LIVESTOCK (GAVZING)	PLANTING (PLANTATION)	TRACKS AND TRAILS	MATURAL DISTURBANCES	DISEASE / PESTS / DEATH	WINDTH BOW (BLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = MONE EXTENT: 0 = MONE	r BY SI	SPECIES CODE TALLY 1				TOTAL	BASAL AREA (BA)	DEAD	
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	LAYERS 1 = CALOPY TREES > 16m 2 = SUB-CAHOPY 3 = SAFLINGS & SHRUES 1 = GROUND LAYER WALLING CODES, D = DOHRWAT A = ABUNDANT Q = OCCASIONAL R = RANG 1 A NFD	SPECIES CODE	,																		A STATE OF THE PARTY OF THE PAR
SITE: POLYGON: DATE: ' ; SURVEYOR(S):	COPY TREES > 16m 2 = SUB-CANOPY 3																				
PLANT SPECIES LLST	LAYERS 1 - CA	SPECIES CODE																			

Carlos Services

STAND	POLYGON DESCRIPTION SUBSTITEM SUBSTI	STAND DESCRIPTION LAYER 1 EMERGENT 2 CAWDEY 3 SUB-CAWDEY 4 UNDERSTORY 4 UNDERSTORY 5 GROUNDLAYER 5 GROUNDLAYER TREES TREES STANDING SYAGS DEAUFALLOGS DEAUFALLOGS DEAUFALLOGS TREES TR	DEPTH TO BEDROCK MOISTURE REGINE
6		1	DEFTH MOIST

POLYGON: DATE:	PLANT PORM COMMUNETY O PLANKTON O LAKE O SUBHERGED O POND O ROAMMOND O STREAM O ROAMMOND O STREAM O LOHEN O SWAMP O BROUGHYTE O FEN O BROUGHYTE O FEN O ROAMFROUG O BARDEN O MUGE O MUGE O MUGE O MUGE O MUGE O MOGOLAND O	ABOUT EQU
UTME: 446600	HISTORY O NATURAL O CULTURAL COVER O OPEN O SHRUB	DECREASING D W. > GREATER IN W. > GREATER IN C
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STAND CHARACTERISTICS UTMZ: OUTGON DESCRIPTION	SUBSTRATE DORCANIC O MINERAL SOII O PARET MATERIAL D RACIC GEDROCK D CARB. BEDROCK D CARB. BEDROCK	HT CVR SPECIE SPECIE
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IZE CLASS ANALYSIS	NALYSIS	. <				!			
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		1	5	7	10-24cm	25.50	2	2	-
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	SCHARET CHAS).	SURVE	SURVEYOR(S):
AYERS 1-C	LAYERS 1 = CAROPY TREES > 10m 2 = SUB-CANOPY 3 = SARIBIOS & SARIBOS 4 = GROUND LAYER		
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FELES WOR	1 2 3 4 W.L. Spelles W.D.	SUGAR BUSH OPERATIONS	CUPATING (RUGGESH)
	; 	GAPS IN THE CANOPY	EARTH DISPLACEMENT
		LIVESTOCK (GRAZING)	RECREATIONAL LOS
		PLANTING (PLANTATION)	ALIBN SPECIES
		TRACKS AND TRATES	NOISE
		AATURAL DISTURBANCES	EVEL / MATURAL DISTURBANCES LEVEL /
		DESCASE / PRSTS / DEATH	PLOODING (POOLS & PLOOLING)
		WINDTH (BLOWDOWN)	
		BROWSE (e.g., DEEK)	SOR EROSION
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STAND CHARACTERISTICS SURVEYOR(S): UTMZ: ITT	SUBSTRATE O ORGANIC O MINERAL SOII O PARENT MATERIAL O ACIDIC BEDROCK D BASIC BEDROCK O CARB. BEDROCK	, in the second	5
STAND CHARACTERISTICS POLYGON DESCRIPTION	O TERRESTRUL O WETLAND O AQUATIC	O OPEN WATER O SMALLOW WAT. O SURFICIAL DEP. O BEDROCK STAND DECCRITATION	うない

IND DESCRIPTION

AYER	토	3	SPECIES IN ORDER OF DECREASING DOMINARY
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CAMOPY	d	K	
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GROUND LAYER	1	13	
OES: 1 -> 25m	2=>10	- Zsm 3.	000ES: 1 *> Xm 2 *> 10-Xm 3 *> -10 m 4 * -13 -
COLES: U = NONE	01 · 1	% 2=>	COUNTY D = NOME 1 = 1-10% 2 = >10-25% 3 = >25-35% 4 = >35-60% 5 = -60.20

CLASS ANALYSIS

STANDING SHAGS	< 10cm	10-24cm	K 25-30cm	\$ 800	
	< 10gm	10-24cm	₹58m		T
DEADFALL/LOGS FIRM	< 10cm	10-24cm		E .	1
VIA VAC AVOID DECAYED	1		7-50gm	- S0G	-
	, 10Gm	10-24cm	Z5-50-m	1	T
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SITE	ñ	and STAND	CHARACTERISTICS DATE:	SURVEYORISI	CONTE		Haracement / Disturbance	SUCAR BUSH OPERATIONS	GAPS IN THE CANOPY	LIVESTOCK (GRAZING)	PLANTING (PLANTATION)	TRACKS AND TRAILS	NATURAL DISTURBANCES	DISEASE / PESTS / DEATH	WINDTHROW (BLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = NO ECTENT: 0 = NORE	TREE TALLY BY SPECTES	SPECIES CODE						TOTAL	BASAL AREA (BA)	DEAD
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итме:	HISTORY O NATURAL O CULTURAL	COVER O OPEN O TREED	
	TOPO. FEATURE O LACUSTRINE O RIVERINE O TERRACE O VALLEY SLOPE O TABLELAND O DEN INC. INC.	O CLIFF O TAUS O CREVICE/CAVE O CREVICE/CAVE O ROCKLAND O SEACYBAR O SEACYBAR O SAND DUNE O BLUFF	
STAND CHARACTERISTICS UTMZ: POLYGON DESCRIPTION	SUBSTRATE O ORGANIC O MINERAL SOIL O PARENT MATERIAL O ACIDIC BEDROCK O BASIC BEDROCK O CARB. BEDROCK		ZOE A
STAND CHARACTERISTICS POLYGON DESCRIPTION	O TERRESTRUAL O WETLAND O AQUATIC STTE	O OPEN WATER O SHALLOW WAT. O SHIPTICAL DEP. O BEDROCK	STEEL CHANGE

N	STAND DESCRIPTION	TON		D PLANTATION
2	LAYER	Ę	8	ON SPECIES IN ORDER OF DECREASING DOMINAME
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2	2 CANOPY	li.	1	17.000
m	3 SUB-CAHOPY	=	1	
₹	4 UNDERSTORY	-	4	THUNCE I
.10	5 GROUND LAYER	,	1	Charles of Gallenson
토	HI COOFS: 1 - X - 1	,		

HT CODES: 1=> 25m 2=>10-25m 3=2-10m 4=1-2m 5=0.5-1m 6=0.2-0.5m 7=<0.2m CMR CODES: 0=NONE 1=1-10% 2=>10-25% 3=>25-35% 4=>35-60% 5=>60%

SIZE CLASS AVALYSIS

COMMUNITY MATURITY

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	TECTURE	О€РТН ТО МОТПЕS g =	DEPTH TO GLEY G.	DEPTH OF ORGANICS	DEPTH TO REDROCK	MOISTURE REGIEVE	

						-	EXTENT	V	1		1	RBANCES LEVEL /	1	1		1	W. SKIVE		PETSH FACT	PEL AV.					Date	MEAN
			ļ.			PLANAGEMENT / DESTURBANCE	DUMPTHG (RUBBISH)	EARTH DISPLACEMENT	RECREATIONAL USE	ALIEN SPECIES	MOISE	MATURAL DISTURBANCES	FLOODING (POOLS & PUDDLING)	FIRE	SOIL EROSTON	omer	LEVEL: 0 = NOWE 1 = LIGHT 2 = MODERATE 3 = HEAVY EXTENT: 0 = NOWE 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE	724 724 734 747 747	-							
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-	DISTURBANCE STIE:	and STAND POLYGON:	CHARACTERISTICS DATE:	SURVEYOR(S):		Management / Disturbance	SUGAR BUSH OPERATIONS	GAPS IN THE CANOPY	LIVESTOCK (GRAZING)	PLANTING (PLANTATION)	TRACIS AND TRAILS	NATURAL DESTURBANCES	DESEASE / PESTS / DEATH	WINDTHROW (DLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = WO EXTENT: 0 = NOWE	TREE TALLY BY SPECIES	SPECIES CODE TALLY I					TOTAL	BASAL AREA (BA)	DEAD
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STTE: No. 1. S. DOLYGON: FODE SURVEYOR(S): SURVEYOR(S): SURVEYOR(S): SUB-C. ** PRESSH 1 = < 1-5°	2 0				
SITE: POLYG DATE: SURVE WOOP TREES	w 255		1 × 1 × 1		
PLANT SPECIES SPECIES DATE: SUNCE SURVEYOR(S): - SUB-CANOPY 3 = SAPLINGS & SHRUBS 1 = GROUND LAYER BRAUN BLANGUET: + PRESENT 1 = < 1.5% 2 = 5.25% 3 = 25.50% 4 = 50.75% C = 75.00%	SPECIES CODE RAPCINI POFTRON RUA O EN	Session Marian	TACON GR RATISON C		
PLANT SPECIE LIST LAYERS: 1	SPECIES OF THE PORTER PARTY OF THE PORTY OF	日本などに	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		

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ERISTICS ESCRIPTION SUBSTR	O TERRESTRUAL O ORGANIC O WETLAND O PINEAT SOIL O AQUATIC O PINEAT HATERUAL O ACIDIC BEDROCK O BASIC BEDROCK STTE O CARB. BEDROCK O SUMTICAL DEP. O BEDROCK O BEDROCK O SUMFICIAL DEP. O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK O BEDROCK	LAYER HT CVR	SOIL ASSESSMENT TEXTURE DEPTH TO MOTTLES 9 = 9 = 9 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =

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						MANAGERRY / DISTURBANCE	DUMPTING (RUZERGO)	EARTH DESPLACEMENT	RECREATIONAL USE	ALIEN SPECIES	HOISE	MATURAL DISTURBANCES	PLOODING (POOLS & PUDDLING)	FIRE	SOIL EROSTON	OTHER	LEVEL: 0 = HOWE 1 = LIGHT 2 = WODERATE 3 = HEAVY EXTERT: 0 = MOME 1 = LIGCAL 2 = WIDESPREAD 3 = EXTRISTIVE	and the second s	Y4 TALLY 5	.					Charles and the second
	.NO.			SURVEYOR(S):		Level /						LEVEL / BOTENT					DAE 1 = LIGHT E 1 = LOCAL 2		TALLY 2						
SITE	Ä	and STAND	CHARACTERISTICS DAILE:	SURVE		MANAGEHENT / DISTURBANCE	SUGAR BUSH OPPRATIONS	GAPS IN THE CANOPY	LIVESTOCK (GRAZING)	PLANTING (PLANTATION)	TRACKS AND TRAILS	NATURAL DISTURBANCES	DISEASE / PRSTS / DEATH	WINDTHSOW (BLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = MOWE	TREE TALLY BY SPECIES	SPECIES CODE TALLY 1				TOTAL	BASAL AREA (BA)	DEAD
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SITE:	SURVEYOR(S):	UTME: 47/9 ITME:		SUBSTRATE TOPO, FRATIME	TAL DORGANIC DIACISTRINE DIACI	D CARB. BEDROCK D TABLELIAND D LONGEN	O OBVICE/CAVE	D ALVAR O TREED O BEACH/BAR O SAND DUNE	SCRIPTION	HT CVR SPECIES IN ORDER OF DECREASING DOMUNANCE		84 1 0 2 0 1		Ser	AYER	= > 2m 2 = >10-25m 3 = 2-10m 4 = 1-2m 5 = 0.5-1m 6 = 0.2-0.5m 7 = <0.2m = MOHE 1 = 1-10% 2 = >10-25% 3 = >25-35% 4 = >26 = 0.05m		O < 10cm 7 10-24cm 7 1x.cn	10-240m	FIRM < 10cm 10-24cm	10-24cm 25-50cm > 50cm	YOUNG DIMIDAGE DIMATURE DISPLAY		1 2 3 4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		XX00	※ 学
STAND	CHARACTERISTICS		POLYGON DESCRIPTION	_	D TERRESTRUM O ONGWII O WETLAND O AQUATIC O PARENT O ADDIC 1	SITE O CARB. BC	O OPEN WATER O SHALLOW WAT.	O BEDROOK	STAND DESCRIPTION	LAYER	1 EMERGENT	2 ONDOR	3 SUB-CANOPY	4 UNDERSTORY	5 GROUND LAYER	HT CODES: 1 = > 25m 2 = > 10-2 CVR CODES: 0 = NONE 1 = 1-10%	SIZE CLASS ANALYSIS		STANDING SNAGS	DEADFALL/LOGS FIRM	COMMINITY MATINETS	1 PIONEER WYOUNG	SOIL ASSESSMENT	Texton	DEPTH TO RAEY G.	DEPTH OF ORGANICS	DEPTH TO BEDROCK	MOISTURE RECEIVE

	MANAGEMENT / DESTURBANCE LEVEL / EXTENT	EARTH DISPLACEMENT	ALEN SPECIES	MATURAL DISTURBANCES LEVEL /	ACODING (POOLS & PUDOLING)	SOIL EROSTON	LEVEL: 0 = MONE 1 = LIGHT 2 = MODERATE 3 = HEAVY EXTENT: 0 = MONE 1 = LOCAL 2 = WIDESPREAD 3 = EXTENSIVE	TALLY S TALLY 4 TALLY 5 TOTAL REL AV.			MEAR
JN: OR(S):	711	EVE DOM:	WIEST ALIES	LEVEL / DOTENT	PLOO!	SORE	E 1 " LIGHT 2 = M	TALY 2			
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SITE: POLYGON: DATE: ' ; SURVEYOR(S):	IT A = ABU	b C 7 1									
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SIZE CLASS ANALYSIS

SIZE CLASS ANALYSIS

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MID-AGE DIMATURE DOLD-GROWTH

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STAND DESCRIPTION

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STAND CHARACTERISTICS SURVEYOR(S): UTM2:		DORGANIC COLOR	D MINERAL SOIL D PARENT MATERIAL D BOTTO-MANAND D ACIDIC BEDROCK O TERRAFF	D GARB. BEDROCK D VALLEY SLOPE D CARB. BEDROCK D TABLELAND D BOYLTING 1500	PUDDI	O TALUS O CHEVICE/CAVE D ALVAR	D ROCKLAND D BEACYBAR D SAND DUNE D BLUFF	, and a
STAND	POLYGON DESCRIPTION	3	O AQUATIC	SITE	CI OPEN WATER	O SHALLOW WAT. O SURFICIAL DEP. O BEDROCK		STAND DECORDATION

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SIZE CLASS ANALYSIS

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POLYGON: DATE:	PLANT PORM COPPRETURETTY O PLANKTON O LAKE O SUBHERGED O POND O FOATMOIL LAD. O RIVER O FOATMOIL LAD. O RIVER O FOATMOIL O SWAMP O BROYDHTE O BROYDHTE O PRAINE O PRAIN	65.10 D. C.D. C.D. C.D. C.D. C.D. C.D. C.D.	
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POLYGON: DATE: UTPAN: UTPAN: OPLANT FORM COMMUNITY O PLANT FORM OLAKE O SUBHERGED O POND O GRAMMOIO O STREAM		DPLANTATION	SPECIES IN ORDER OF DECREASING DOMINGANGE (>> MUCH GREATER THAW; > GREATER THAW; - ABOUT FORM	RAPENN		Sn 7 = <0.2m	\$40.5°	25-50cm	25-50cm	E505 ^	O OLD-GROWTH		O Contraction of the Contraction			Part Delication and
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HT CODES: 1 => 25m 2 => 10-25m 3 = 2-10m 4 = 1-2m 5 = 0.5-1m 6 = 0.2-0.5m 7 = <0.2m CVR CODES: 0 = NONE 1 = 1-10% 2 => 10-25% 3 => 25-35% 4 => 35-60% 5 => 60%

SIZE CLASS ANALYSIS

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COMMUNITY MATURITY II PIONEER II YOUNG

SOIL ASSESSMENT

O MID-AGE S-MATURE O OLD-GROWTH

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DISTURBANCE POLYGON:	CHARACTERISTICS CANE: SURVEYOR(S):		SAGAR BEST OFFILTIONS	GAPS IN THE CANOPY	LIVESTOCK (GRAZING)	PLANTING (PLANTATION)	TRACIS AND TRAILS	NATURAL DISTURBANCES LEVEL / EXTENT	DESEASE / PRSTS / DEATH	WINDTHROW (BLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = NONE 1 = LIGH EXTENT: 0 = NONE 1 = LOCAL	TREE TALLY BY SPECIES	SPECIES CODE TALLY 1 TALLY 2				тотац	BASAL AREA (BA)	DEAD
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		-			- ESK

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MMUNITY MATURITY PIONEER 🗆 YOUNG

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	15% S = 75-100% LAYER COLI	1 2 3 4													
3 = SAPLINGS & SHRJBS 1 **	SPECIES CODE														
SITE: No Man. POLYGON: FOD IS DATE: Solve Surveyor(S): · S KM PATTREES > 10m 2 = SUB-CANOPY SURVEYOR(S): · S KM APPRESENT 1 = < 1-5% 2-6	1 2 3 4 COLL														
SPECIES SPECIES LIST SURVEYOR(S): - S. S. CANOPY 13 - SAPLINGS & SHRURS 1 - CROWD LAYER BRAUN BLANQUET: + PRESENT 1 = < 1.5%, 2 - 5.5%	SPECIES CODE	ACCONCESSO KARG-MOR	QZ	O BINSHIP											

	PULYGON: DATE:	UIME: 404646 OTMN: 4808818	PLANT BORN		D FORD D SINEARY	O DECINATE O FEM		D PRAINTIE O THICKET O SAVANIAH O WOODLAND	O FOREST O PLANTATION		
		I WE: 1220	HISTORY	D NATURAL D CULTURAL		ž.	O SHRUB O TREED				
			TOPO. FEATURE	O LACUSTRUNE O RIVERINE O BOTTOMLAND O TERRACE	O TABLELAND	DOLFF	D CREVICE/CAVE	O SEACH/BAR O SAND DUNE			
SITE:	CHARACTERISTICS SURVEYOR(S):	RIPTION	SURSTRATE	O MINERAL SOIL O PARENT MATERIAL O ACIDIC BEDROCK D RASIC BEDROCK						TON	1
STAND	CHARACTER	POLYGON DESCRIPTION			STITE	O OPEN WATER	O SVIPTICAL DEP.			S I AND DESCRIPTION	LAYER
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	LAYER	E	ž	CVR SPECIES IN ORDER OF DECREASING DOMINANCE
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	2 CANOPY		~	200000 0000 0000 NOOD 0000
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	5 GROUND LAYER			
- 0	TH CODES: 1 = > 250	2.7.1	2.25m 3	HT CODES: 1 = > 25n 2 = >10-25m 3 = 2-10m 4 = 1-2m 5 = 0.5-1m 6 = 0.2-0.5m 7 = <0.2m CVR CODES: 0 = MOHE 1 = 1-10% 2 = >10-25% 3 = >25-35% 4 = >1-c.c.m. c = -0.2-0.2m
v	C17E C1 8 C5 4 111111111	,		

SIZE CLASS ANALYSIS

10.24	- 200m	10-24cm 25-50cm	10-36-m	- 25-50cm	10-24cm
() × 10 cm	T	< 100H	< 10cm		< 10cm
TREES	STANDING CNACC	Canada	DEADFALL / I DCS FIRM	a Section	W.Chieb

COMMUNITY MATURITY I PIONEER I YOUNG

D MATURE DOLD-GROWTH O MID-AGE

SOIL ASSESSMENT

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DEFTH TO CLEY G.		. 6		1 I
DEPTH OF ORGANICS				,
DEPTH TO BEDROCK				
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				HANAGENENT / DUSTURBANCE LEVEL /	DUMPTING (PLANGESH)	EARTH DISPLACEMENT	RECREATIONAL USE	ALIBN SPECIES	HOISE	MATURAL DISTURBANCES LEVEL /	PLOODING (POGLS & PLOOLING)	FE	SOIL EROSTON	OTHER	LEYEL: 0 = NONE 1 = LIGHT 2 = HODERATE 3 = HEAVY BOTEHT: 0 = NONE 1 = LIGCAL 2 = WODESPREAD 3 = EXTENSIVE	PRINCE RATIO	TALLY S TALLY & TALLY S TOTAL REL. AV.					MEAN	William Control of the Control of th
·	di.	'OR(S):		LEWEL /						LEVEL / EXTENT	1	1	8	0	NE 1 = LIGHT 2		TALLY 2						
DISTURBANCE POLYGON:	and STAND	SURVEYOR(S):		MANAGEMENT / DISTURBANCE	SUGAR BUSH OPERATIONS	GUPS DI THE CANDET	LIVESTOCK (GALZING)	PLANTING (PLANTATION)	TRACKS AND TRAILS	NATURAL DISTURBANCES	DISEASE / PESTS / DEATH	WINDTHROW (BLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = NOWE EXTENT: 0 = NOWE	TREE TALLY BY SPECIES	SPECIES CODE TALLY 1				TOTAL	DEAD	avia l
					7	Т	\top			- 1	- T	_	4					<u> </u>	***		- T	<u> </u>	Sales of the sales
			LAYERSK 1 = CAKOPY TREES > 10m 2 = SUB-CANOPY 3 = SAFLINGS & SPRUES 4 = GROUND LAYER VALUR CORPES. D = DOPERANT A = ARRIGANT O = OCC. CORP. D = D. D. C.			+																	September 1

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STAND	POLYGON DESCRIPE SYSTEM O TERRESTRIA O WETLAND O AGUATIC O AGUATIC	STTE O OPEN WATER O SYMLOW WAT. O SKRFICAL DEP. O REDROCK	STAND DESCRIPTION	2 CANOPY 3 SUB-CANOPY 4 UNDERSTORY 5 GROUND LAYER HT CODES: 1 = > 25m 2 == 3 CVR CODES: 0 = MOME 1 = 4	SIZE CLASS ANALYSIS TREES STANDING SHAGS DEADFALLLUGGS FIRM PLOT OF STANDING SHAGS PLOT OF STAND	COMMUNITY MATURITY D PIONEER D YOUNG SOIL ASSESSMENT	DEPTH TO MOTILES g = DEPTH TO GLEY G = DEPTH OF ORCANICS DEPTH TO BEDNOCK MOUSTLAKE RECEPTE
E Sage	₩ 4 COLL		XXX				
line-Reside	25.4 = GROUND LAYER 1 = 50.75% 5 = 75-100 LAYER 1 2 3						
100/12/2000 47-12/2000 15/20 16/2000 12/2000 1	2 = SUB-CANOPY 3 = SAPLINGS & STRUK 1 = < 1-5% 2 = 5-25% 3 = 25-50% ER COLL. SPECIES CODE						
SPECIES POLYGON: SLAD IL SURVEYOR(5): -5 SLAD IL	SPECIES CODE TAYERS: 1 = CANOPY TREES > 10m 2 = GRAUN BLANCUET: + PRESENT 1 = SPECIES CODE 1 2 3 FRAPCAN FRAFF 000						
PLANT SPECIE LIST	SPECIFE	RUB					

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SYSTEM		101				
O TERRESTRIAL		2	TOPO. FEATURE	HISTORY	By Angre me	
D WETLAND D AQUATIC	D DRICKNIC D MINERAL SOIL D PARENT MATERIA D ACIDIC BEDROCK	D DRIGHNIC D MINERAL SOIL D PARENT MATERIAL D ACIDIC BEDROCK	O LACUSTRUNE O RIVERINE O BOTTOMIAND O TERRACE O VALLEY SI OPE	D NATURAL D CULTURAL	D PLANKTON O SUBHERGED O ROATING LVD.	ODMANNET
SITE	L CAMB. BEDROCK	D#00X	O TABLELAND		D FORG D LOYEN	D MANSH
O OPEN WATER			DOUFF	COVER	O BRYOPHYTE	O FEN
D SHALLOW WAT. D SURFICIAL DEP. D BEDROCK			AVE	O OPEN O SHRUB O TREED	D CONTIFERCUS D MDGED	o Bog o Barren o Meadow
4		000	D RECOGNAND D REACHVBAR			O PRABUE O THIOGET
		<u>, o</u>	D BLUFF			O SAVANIMAH O WOODLAND O FOREST
STAND DESCRIPTION	MOL					D PLANTATION
LAYER	·	18 N	CIES IN ORDER OF	DECREACTOR		
1 EMERGENT			(>> MUCH GREATER THAN, > GREATER THAN; "ABOUT EQUAL TO	Y; > GREATER T	HAN: - ABOUT EQUI	(02)
2 CANOPY	68	1/1	1111000	•		
3 SUB-CANOPY	(K)	1	2223			
4 UNDERSTORY	1	N	1820	20		
5 GROUND LAYER		1				
CVR CODES: 0 = NONE 1 = 1-10% 2 = >10-25m	1 = > 25m 2 = > 10-25m 3 = 2-10m 0 = NONE 1 = 1-10% 2 = > 10-25%	Sm 3= 2-1	4 = 1-2m S = 3 = > 25-35%	0.5-1m 6 = 0.2-0.5m 7 =	m 7 = <0.2m	
SIZE CLASS ANALYSIS	YSIS				\$CO26	
	TREES (< 10cm	10-24cm	X C	X.00-m	
STANDING SHAGS	Som	< 10cm	10-24cm	P	2/2	250cm
	E E	< 10g	10-24cm	252	2	- Secon
A CARGO	PECAYED	< 10cm	10-24cm	Z - 58 CM		S) Carrier
COMMUNITY MATURITY	MTURITY O YOUNG	DAMID-AGE	AGE CIMATIBE		4	
SOIL ASSESSMENT	=	<i>\</i>			U CLD-GROWTH	

	VCZ LEVEL / DOTENT		ECTENT CATENT	TOTAL RELAY.	MEAN
	Hanagerent / Disturbance	EACTH DISPLACEMENT RECOGNITIONAL USE ALIEN SPECIES MOISE	MATURAL DISTURBANCES FLOODING (POOLS & PUDOLING) FINE SOIL EROSION OTHER	SPEAD 3 - ECTRISTIC	
ON:	75/	1 1 1 1	LEVEL / EUTENT FLOO FOR	1 - LIGAL 2 - W	
DISTURBANCE POLYGON: and STAND CHARACTERISTICS SURVEYORIST	DISTURGE	GAPS IN THE CANDER LIVESTOCK (GAAZIKG) PLANTING (PLANTATION) TRACES AND TRAILS	NATURAL DISTURBANCES DISEASE / PESTS / DEATH WINDTHROW (BLOWDOWN) BROWSE (e.g., DEER) BEAVER ACTIVITY	LEVEL: 0 = NOWE TREE TALLY BY SPECIES SPECIES CODE TALLY 1	TOTAL BASAL AREA (BA) DEAD
	VALUE CODES, D = DOHEWIT A = ABUNOMY 3 = SMILMOS & SHRUES 4 = GROUND LIVER VALUE CODES, D = DOHEWIT A = ABUNOMY Q = CROUND LIVER LAYER SPECIES CODE 1 2 3 4 COLL SPECIES CODE 1 2 3 4 COLL				
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Frie Coadrido - Mart	SPECIES CODE 1 2 3 4 COLL			
PLANT SPECIES POLYGON: FOR IT LIST DATE: 1 = CANOPY TREES > 10m 2 = SUB-CANOPY 3 = SAPLINGS & SHRURS 4 = GROUND LAYER BRAUN BLANQUET: + PRESENT 1 = < 1-5%.	1 2 3 4 00L SPEC			
PLANT SPECIES LIST LAYERS: 1 = CANO BRAUN BLANQUET:	SPECIES CODE FRANCE ACCESACIONE MAN. PRINT			

COMMUNITY O LAKE O LAKE O POND	D STREAM D WARSH O SWAMP O FEN O BOG O BARREN O PEADOW O PEADOW O PEADOW O THICKET O SAVANIMAH O WOODLAND	D PLANTATION		(a)			5 5 5	E		1	No.		
9 3	O CONTEROUS O CONTEROUS O CONTEROUS O CONTEROUS O CONTEROUS		HANCE	CARCOM	<0.2m	Г	> 50cm	WTH					
UTME: 4 bs bs	COVER DE DOPEN DE DOP		SPECIES IN ORDER OF DECREASING DOMINANCE (>> MACH GREATER THAN : COETTS :	ARCE SI	2 => 10-25m 3 = 2-10m 4 = 1-2m 5 = 0.5-1m 6 = 0.2-0.5m 7 = <0.2m 1 = 1,-10% 2 => 10-25% 3 => 25-35% 4 => 35-60% 5 => 60%	€ 6		D OLD-GROWTH		<u>.</u> ;			
FEATURI RUNE REAND #LAND	PLAND		PEATER THAN	AM ON A	1-2m 5 = 0.5-1	10-24cm		O MATURE	3		5 6		
SITE: SURVEYOR(S): UTM2: MIE TOPO, FE O LAGISTRA OIL ORVERINE WERLAL O BOTTOWN.				FRAGY	3 = 2-10m 4 = > 10-25% 3 = =	*10m	< 10cm < 10cm < 10cm < 10cm	MID-AGE	2		9 9		
	O CAR. BEDROCK	MOIL	BIT CVR	00 00	m 2 = >10-25m	LYSIS TREES <	2	TTY JNG	1		6 6		+
STAND CHARACTERISTICS POLYGON DESCRIPTION SYSTEM SUBSTI GYTERRESTRUL D'ORGANIC D'WETLAND GHINGRAL S D'AGIO RED	STTE D OPEN WATER D SHALLOW WAT. O'S SURFICAL DEP. D BEDROCK	STAND DESCRIPTION	LAYER	EMERGENT CANOPY SUB-CANOPY UNDERSTORY	5 GROUND LAYER H7 CODES: 1 = > 25m 2 = > 10-25m 3 = 2-10m CVR CODES: 0 = NOME 1 = 1-10% 2 = > 10-25%	SIZE CLASS ANALYSIS	STANDING SHAGS DEADFALL/LOGS FIRM DECAYED	COMMUNITY MATURITY PIONEER YOUNG SOIL ASSESSMENT		DEPTH TO MOTTH PS		DEPTH OF ORGANICS	MOISTURE RECOME
	1523	2	<u> 5 (</u> .		S F &	3	DEAL	MOO IIIOS		a de		DEPT.	WO!

						MANAGEMENT / DISTURBANCE LEVEL /	BYTEM	WORL				MATURAL DISTURBANCES LEVEL /	$\frac{1}{1}$				= HEAVY = EXTBASTVE	(Participan)	TOTAL	, A					MEAN
				.:		LEVEL / MANAGEME	DUMPTING (PLUBBESH)	EARTH DISPLACEMENT	RECREATIONAL USE	ALIBN SPECIES	MOESE	EXTENT MATURAL	PLOODING (POOLS & PUDOLING)	屋	SOL BOSTON	OTHER	LEVEL: 0 = NONE 1 = LIGHT 2 = MODERATE 3 = HEAVY ENTERT: 0 = NONE 1 = LIGGAL 2 = WIDGENEAD 3 = ENTERSIVE	er Spring	TALLY 2 TALLY 3 TALLY 4 TALLY 5						
SITE	ਬੁ	and STAND POLIGON:	CHARACTERISTICS DATE:	SURVEYOR(S):		MANACEMENT / DISTURBANCE EX	SUGAR BUSH OPERATIONS	GAPS IN THE CANOPY	LIVESTOCK (GRAZING)	PLANTING (PLANTATION)	TRACIS AND TRABS	BANCES	DESEASE / PRSTS / DEATH	WINDTHROW (BLOWDOWN)	BROWSE (e.g., DEEX)	BEAVER ACTIVITY	LEVEL: 0 = NOWE 1 = LC	TREE TALLY BY SPECIES	SPECIES CODE TALLY 1 TA				тотад	BASAL AREA (BA)	DEAD
					A SHRUES 4 - GROUND LATER		000E												:						Action of the Control
PLANT SITE:	Specific Polygon:	DATE: '		SORVETOR(3):	WENG I & CANONY TREES > 10m 2 = 508-CANORY 3 = SAFEMS	CONTROL OF LAYER AND LAYER AND LAYER LAYER	1 2 3 4 WL SHILES																- E		

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Ross Se-Tan	UBS 4 = GROUND LAYER 4 = 50-75%			
20 18 1- Pine - 1 20 18 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	SPECIES CODE			
SURVEYOR(S): - S	T: + PRESENT 1 = LAYER 1 2 3 3 3 3 3 3 3 3 3			
PLANT SPECIES LIST	SPECIES CODE FRAPELL ULMAMA	SANX RUB PHARRUN CARLEGUS OVEM XERS		

POLYGON; DATE:	PLANT FORM COMPRUSITTY	
итме: 466711	HISTORY OCULTURAL COVER OOVEN O SHRUB O TREED	
	TOPO. FEATURE D LACISTRINE D ROFEDINE D ROTEBINE D VALLEY SLOPE D TRUBACO D OLIFE D TALLS D TALLS D TALLS D ROLLING D ROLLING D AVAR D ROLLING D ROCLAND D R	
STAND CHARACTERISTICS UTMZ: OLYGON DESCRIPTION SYSTEM SINKERALE STATEM SINKERALE	SANIC FERA SOIL ENT WITERA DIC BEDROCK TO BEDROCK B. BEDROCK B. BEDROCK	NOIL
STAND CHARACTERISTICS POLYGON DESCRIPTION SYSTEM SURSET	O TERRESTRUL O WETLAND O AQUATC STTE O OPEN WATER O SHALOW WAT. O SHALOW WAT. O SEDROCK	STAND DESCRIPTION

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3 1	LAYER	H	ž	SPECIES IN ORDER OF DECREASING DOMINABLE
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5₹	CODES: 1 = 5 ZSm CODES: 0 = NONE	2=>10 1=1-10	25m 3	HT CODES: 1= 5 Zm 2= 510-Zm 3= 5:10m 4= 1:2m 5= 0.5-1m 6= 0.2-0.5m 7= <0.7m
Ę	C17F C4 625			10 L 10 J 11 7 L7-35% 4 11 > 35-60% 5 11 > 60%

SIZE CLASS ANALYSIS

- Storm	25-50cm S > 50cm	25-50cm	1	5-30m
10.36		10-2491	10-24cm	
× 10cm	1	1504	< 10cm	
STANDING SNAGS	FIRM	13	_	Control In Processing
	To an	SPACES C < 10cm 10-24cm 25-50cm FIRM	NG SYAGS < 10cm	SPAGES C < 10cm N 10-24cm N 25-80cm FIRM < 10cm 10-24cm 25-80cm ECAYED < 10cm 10-24cm 25-80cm

COMMUNITY MATURITY D PIONEER D YOUNG

DYOUNG AMID-AGE CIMATURE COLD-GROWTH

SOIL ASSESSMENT

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	TEXTURE	Demay we seemed	STUDE OF STATE	DEPTH TO GLEY G.		DEPTH OF ORGANICS	October 100	SELIN TO SEDIFOCK	20000	POST CONTRACTOR		

	EN VARI	CONTENT	$\overline{\mathbb{N}}$		1	LEWEL !		1					REL AV.		T		200	TOWN THE PROPERTY OF THE PROPE
	MA B. M. & C.	DUMPTHG (RUSSICSH)	EARTH DISPLACEMENT	ALIBN SPECIES	MOISE	MATURAL DISTURBANCES	PLOODING (POOLS & PLOOLING)	FIRE	SOIL EROSIOM	ОПИЕК	LEVEL: 0 = NOWE 1 = LIGHT 2 = MODERATE 3 = HEAVY ENTERT: 0 = NOWE 1 = LOCAL 2 = WIDESPREAD 3 = EXTRISIVE	STATE OF STA	TALLY 3 TALLY 4 TALLY 5 TOTAL					
SITE: POLYGON: DATE: SIRVEYODGE:	LEWEL /		M			LEVEL / ECTENT	\setminus		\setminus	\setminus	NE 1 = LIGHT 1 = LOCAL 2		1 TALLY 2					
DISTURBANCE POLYGON: and STAND POLYGON: CHARACTERISTICS DATE:	MANAGEMENT / DISTURBANCE	SUGAR BUSH OPERATIONS	GAPS IN THE CANDET	PLANTING (PLANTATION)	TRACKS AND TRAILS	, NATURAL DISTURBANCES	DISEASE / PESTS / BEATH	WINDTHROW (BLOWDOWN)	BROWSE (e.g., DEER)	BEAVER ACTIVITY	LEVEL: 0 = NOWE EXTENT: 0 = NOWE	TREE TALLY BY SPECIES	SPECIES CODE TALLY I			TOTAL	BASAL AREA (BA)	DEAD
	S 4 - GOU	SPECIES CODE LAYER COUL																
SITE: POLYGON: DATE: '' ; SURVEYOR(S):	LAYERS: 1 = CULOPY TREES > 10m 2 = SUB-CANOPY 3 = SAFLINGS & SHRUR WALLING CODDES: D = DOHINWIT A = ABUNDANT Q = OCCASIONAL R = RANG	1 2 3 4 004														97 91		
PLANT SPECIES LIST	LAYERS 1 - CAK	SPECIES CODE														•		

Annual January.		
Call	,	
	AYER COUL.	
WOPY 3 = SAPLINGS & SHR	COLL SPECIES CODE	
PLANT SPECIES SPECIES DATE: SURVEYOR(S): - SUR-CANOPY 3 = SAPLINGS & SHRUBS 1 = CANOPY TREES > 10m 2 = SUR-CANOPY 3 = SAPLINGS & SHRUBS 1 = CANOPU LAYER	LAYER 2 3 4 5 5 5 5 5 5 5 5 5	
PLANT SPECIES LIST LAVERS: 1 - CANCERAUN BLANQUET	SPECIES CODE ACCSACCAC (RAAMER	

1 1	上上	1	lèl			_	2	F								_							-		
; QN;	UTMN: 4812 434		COMMUNITY O LAKE O POND O RIVER	D MARSH	O BOG	D MEADOW D PRAINE D THICKET D SAVANIBAH D WOODLAND	D FOREST D PLANTATION		A TO							E085 ^	> 50cm	> 50cm					Patrick and	the section	-
POLYGON:	7		PLANT FORM D PLANKTON D SUBMERGED D FLOATBYG LVD.	O FORUS	O BRYOPHYTE O DECIDUOUS O CONTFEROR			TWING	" ABOUT EQU		GCCSAC		r <0.2m	*		7			OWTH						
	UTME: 46(A)()		HISTORY DIATURAL DOLLTURAL D	Ī	~	O TREED OF		SPECIES IN ORDER OF DECREASING DAMINAME	GREATER THAN		755G		4 = 1-2m S = 0.5-1m 6 = 0.2-0.5m 7 = <0.2m	5-60% 5 = >60	X	Z 250gm	Z5-50cm	- C2-580m	D OLD-GROWTH						
	<u>W</u> 5	-	NO G	\perp		<u> </u>	-	DER OF DEC	TER THAK: >	0	A SO		n 5 = 0.5-1m	E R	10-24cm	10-24cm	10-24cm		E MAIORE		<u> </u>		9		
SITE: SURVEYOR(S):		TOPO	100000		D CALUS D TALUS D CREVICENCENS	O ALVAR O ROCALAND O BEACH/BAR O SAND DUNE		ECIES IN OR	A 150 150 150 150 150 150 150 150 150 150	2000	Caret	gg="			A	2		1		6		E 0	2		
	LOTMZ:	SUBSTRATE	D ORGANIC D MINERAL SOIL D PARENT MATERIAL D ACIDIC BEDROCK D BASIC BEDROCK	RED&OCK				85 / S	1				2 = >10-25m 3 = 2-10m 1 = 1-10% 2 = >10-25%	•	< 10cm	< 10cm	< 10cm < 10cm	D MID-ACE		2	_	5 6	<u> </u>		
ERISTI	SCRIPT	8	D ORGANIC D MINERAL O PARENT N O ACIDIC BE				MOITA	Ė	_	_			m 2 = >1	YSIS		MAGS	DECAYED	MTURITY D YOUNG	1	-					
STAND CHARACTERISTICS	POLYGON DESCRIPTION	SYSTEM	O TERRESTRUA O WETLAND O AQUATIC	SITTE	D OPEN WATER SHALLOW WAT. SURFICIAL DEP	CI BEDROCK	STAND DESCRIPTION	LAYER	EMERGENT	CANOPY	SUB-CANOPY	GROUND LAYER	HT CODES: 1 = > 2sm 2 = > 10-25m 3 = 2-10m CVR CODES: 0 = NONE 1 = 1-10% 2 = > 10-25%	SIZE CLASS ANALYSIS		STANDING SNAGS	DEADFALL/LOGS	COMMUNITY MATURITY	SOIL ASSESSMENT		TEMPLE	DEPTH TO MOTTLES	DEPTH OF ORGANICS	DEPTH TO REDROCK	MOISTURE REGIME
		 L			000	D	<u>ام</u>	3	-	7	m ,		ES				OES	COMI D PIC	SOIL			06	DEPTH	E	- NOR

	PLANAGERENT / DISTURBANCE LEVEL / EXTENT DUPPTING (RUBBESH)	EARTH DISPLACEHENT RECREATIONAL USE ALIEN SPECIES HOISE	HATURAL DISTURBANCES LEVEL / EXTENT FLOODING (POOLS & PLOOLING) FIRE	SEIONI GRATE 3 - HEAVY PREAD 3 - EXTRISTVE	TALLY 3 TALLY 4 TALLY 5 TOTAL RELAY.	MEAN
N;	7 7 7 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	REORENTOWN NEGRETOWN ALEN SPECIES NOISE	LEVEL / M EUTENT A FLOOOIN	SOIL EROSTON OTHER LEVEL: 0 = NONE 1 = LIGHT 2 = WIDGENEAD 3 = KENVY EXTENT: 0 = NONE 1 = LOCAL 2 = WIDGENEAD 3 = EXTENSIVE	TALY 2 TALLY 3 TAL	
DISTURBANCE POLYGON: and STAND CHARACTERISTICS SURVEYOR(S):	DISTURL	GAPS IN THE CANOPY LIVESTOCK (GALZING) PLANTING (PLANTATION) TRACKS AND TRALES	NATURAL DISTURBANCES DISEASE / PESTS / DEATH WINOTHROW (PLOWDOWN)	BEAVER ACTIVITY LEVEL: 0 = NOWE ECTENT: 0 = NOWE	TREE:TALLY BY SPECIES SPECIES CODE TALLY	TOTAL PASAL AREA (BA) DEAD
	SPECIES CODE LAYER SALE CHOOFT TREES > 10th 2 = 50th CANONT 0 = 0000500M, R = RAVE LAYER LAYER COLL SPECIES CODE 1 2 3 4 000L					
SPECIES POLYGON: LIST BATE: '; SURVEYOR(S):	LAYERS 1 = CAKOPT TREES > 10m 2 = 50B-CAN WALLING CODESS D = DOHOWNT A = ABURDANT SPECIES CODE 1 2 3 4 C 2 3 4					