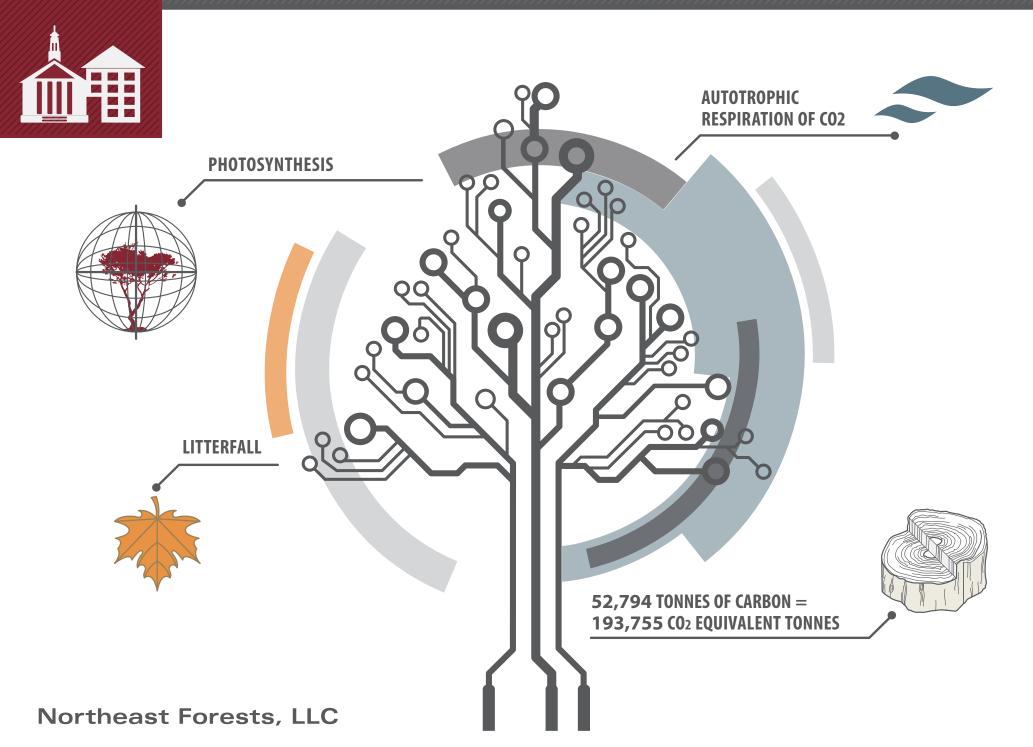


Forest Carbon Inventory & Projections 2018





Forest Carbon Inventory & Projections 2018











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"In January of 2009, Colgate became a signatory of the American College and University Presidents' Climate Commitment (ACUPCC), challenging Colgate to develop and implement actions to achieve climate neutrality by eliminating or offsetting 100 percent of the university's greenhouse gas emissions."

—Colgate University's Sustainability and Climate Action Plan

MISSION

Colgate University is working toward the reduction and offsetting of its greenhouse gas emissions. The university's forest plays a significant role in this effort as a significant carbon sink. Colgate's *Sustainability and Climate Action Plan* calls for "the establishment of a baseline for forest carbon accounting" along with projections of "annual rates of forest carbon sequestration." This baseline was established in 2013. This report marks the first periodic re-measurement of forest carbon sequestration.

The establishment of a baseline for forest carbon accounting allows determination of the actual rates of forest carbon sequestration through the re-measurement of forest carbon in future years. Projections of annual rates of forest carbon sequestration allow interim assumptions about the contribution Colgate's forest makes toward climate neutrality efforts. The rates of sequestration determined in future re-measurements quantify the actual role the forest plays in the university's carbon budget at 5-year intervals.

This report details the procedures, results and projections from the baseline measurements of Colgate's forest carbon and 2018 re-measurements and revisions. The methods, data, calculations and technical publications included within this report are intended to allow the reader to duplicate the results. These contents also serve as a guide for the re-measurement of Colgate's forest carbon at five year intervals.

This mission statement is followed by sections on *units* and *ratios*, a detailed explanation of the *methods* used, a presentation of the *results*, estimates of *annual forest tree carbon sequestration* and a accounting for carbon sequestration in *harvested wood products*.













UNITS, TERMS & RATIOS

Readers may find the following definitions of units, terms and ratios helpful in reading and understanding this report.

- DBH = diameter at breast height; breast height is defined as 4.5' above the ground
- **Ton** = short ton = 2,000 lbs = 907.185 kilograms
- **Tonne** = metric ton = 1,000 kilograms = 2,240 lbs.
- 1 ton = 0.907185 tonnes
- 1 tonne = 1.1023 tons

The dry weight of wood is its biomass weight; ½ of the weight of biomass is carbon

- Atomic weight of carbon = 12 atomic mass units
- Atomic weight of carbon dioxide = 44 atomic mass units
- 1 tonne of carbon = 44 atomic mass units/12 atomic mass units = 3.67 tonnes of carbon dioxide
- 1 tonne of tree carbon = 3.67 CO₂ equivalent tonnes
- 1 acre = 0.404686 hectares
- 1 hectare = 2.47105 acres













METHODS

The procedures outlined in USFS GTR NRS-18 *Measurement Guidelines for the Sequestration of Forest Carbon* served as a general guide for the baselines measurements of the tree carbon in Colgate's forests. A copy of this document is attached to the electronic version of this report.

Colgate University's 2013 Tree Farm Stewardship Plan was used in compiling a list of properties and areas to include in the original baseline measurements. All of the properties are in Madison County and within a 7-mile radius of the campus, with the exception of the more distant Upper Saranac parcel (Franklin County). A location map of the forest parcels is shown in Figure 1 on page 6.

The maps, management unit delineations and acreages in the initial plan were sufficient for planning purposes. Subsequent field work resulted in more accurate mapping and updated management unit designations. The forested acreage of each Colgate parcel is as follows:

PARCEL	FOREST ACREAGE
Campus	336.5
Hamilton Street (north & south)	199.8
Beattie Reserve	130.8
Bonney Hill	61.3
Parker Farm	73.1
Bewkes Center	116.2
Johnnycake Hill	12.0
Turkey Hill	116.4
Upper Saranac	11.4
Total Forest Acreage	1,057.5



FIGURE 1. COLGATE UNIVERSITY FOREST LOCATION MAP















Sixty management units spread across nine separate parcels are included in the baseline measurements. The total acreage encompassed by the 2013 baseline measurements was 1,058.7. Development on campus caused the loss of 1.2 acres of forest. The total acreage encompassed by the updated 2018 baseline measurements is 1,057.5. Maps of each of these properties are included in Appendix A. These management units include naturally occurring hardwood forest types in all three successional stages, along with softwood plantations and two recent hardwood plantations.

The first step in establishing baseline measurements was to estimate the number of sample plots necessary for a reliable estimate. GTR-NRS 18 suggests targeting a result that is within 10% of the true mean at the 95-percent confidence level. The Winrock Sampling Calculator spreadsheet (a copy is attached to the electronic version of this report) was used in making this preliminary calculation of the number of sample points.

Mean and standard deviations of tree carbon stocking for comparable forest land were obtained from USFS FIA data and other sources as a proxy for existing stocking levels in making these calculations. Initial calculations called for 47 1/10-acre sample plots. Sensitivity analysis to both the standard deviation and the acceptable level of error, along with the desire to make sure all of the 60 management units on the 9 parcels were sampled, resulted in targeting 147 sample plots. Field inspections, the addition of more acreage and updated mapping increased the final number of sample plots to 174. One of the original sample plots from 2013 was lost to development, bringing the total used in 2018 down to 173. A breakdown of the number of sample plots by parcel and management unit is shown in Table 1 on page 9.

Plot locations were established using systematic spacing within individual management units. Preliminary plot location coordinates were entered in a hand-held GPS unit. Actual locations of the ground varied with site conditions and mapping updates (e.g. a planned plot center did not fall within the target stand, based on the original mapping). When a plot center location was located, a blue plastic stake was placed in the ground as a permanent marker and the plot center coordinates were recorded with a GPS unit. The waypoint number (corresponding to the coordinates) for each plot was recorded on the data sheet for that plot. A KML file showing the location of all 173 plots is included as attachment to the electronic version of this report and can be opened using Google Earth software. A SHP file of plot locations is included as well.













Sample plots are 1/10 acre in size. Circular plots with a radius of 37.2 feet are used. All live trees and shrubs 3.0 inches in diameter at breast height (DBH) and larger were measured. In each case, the DBH (to 1/10 of an inch) and species of the tree or shrub was recorded. A diagram of 1/10 acre sample plot is shown in Figure 2 on page 10.

In making the 2018 re-measurements of sample plots, only 111 of the original 174 plots could be located. Plot center stakes had been removed from 62 plots and one other was lost to development (as noted earlier). GPS coordinate data was sufficient to re-establish sample plots in locations close to the original, but not closely enough to be in the exact locations. As a result, re-measurement data from 111 sample plots are available for use in estimating the amount of carbon sequestered in trees over the past five years.

The 173 sample plots measured in 2018 are used in calculating a new baseline that will be used for making future estimates at five-year intervals. In addition to blue plot center stakes, three witness trees were painted at each plot. These trees have painted circles facing the plot center. If any plot center marker stakes are removed in the future, they can be accurately replaced using the witness trees as a reference. Paint on these witness trees will be refreshed each time a new set of measurement is made.













TABLE 1. DISTRIBUTION OF FOREST CARBON RE-MEASUREMENT PLOTS BY PARCEL AND MANAGEMENT UNIT FOR THE COLGATE UNIVERSITY FOREST

PARCEL	MGT UNIT	ACRES	# OF PLOTS	PARCEL	MGT UNIT	ACRES	# OF PLOTS
Campus	1	11.6	3	Beattie	22	14.4	3
Campus	2	13.5	3	Beattie	24	63.9	11
Campus	3			Beattie	25	20.6	2
Campus	4	10.7	1	Beattie	26	11.3	2
Campus	5	25.5	4	Beattie	27	14.3	3
Campus	5a	12.6	2	Beattie	28	6.3	1
Campus	6	34.0	5	Bonney Hill	BH1	41.3	6
Campus	7	6.9	2	Bonney Hil	BH2	9.0	2
Campus	8	4.0	1	Bonney Hil	BH3	6.0	1
Campus	9	14.7	2	Bonney Hil	BH4	5.0	1
Campus	10	42.0	4	Parker Farm	PF1	5.0	1
Campus	11	9.3	2	Parker Farm	PF2	39.8	5
Campus	13	112.3	11	Parker Farm	PF3	6.2	2
Campus	D	2.0	1	Parker Farm	PF4	9.3	1
Campus	E	9.5	2	Parker Farm	PF5	12.8	2
Campus	F	20.0	6	Bewkes	BK1	13.4	3
Campus	K	3.9	1	Bewkes	BK3	16.4	2
Hamilton St.	14	4.5	1	Bewkes	BK4	13.5	3
Hamilton St.	15	5.3	1	Bewkes	BK5	23.0	5
Hamilton St.	16	3.2	1	Bewkes	BK6	1.2	1
Hamilton St.	17	6.4	1	Bewkes	BK7	48.7	9
Hamilton St.	18	7.6	1	Johnnycake Hill	JC1	12.0	2
Hamilton St.	19	44.2	5	Turkey Hill	TH1	31.0	4
Hamilton St.	19a	6.0	1	Turkey Hill	TH2	20.0	3
Hamilton St.	20	2.7	1	Turkey Hill	TH3	8.0	1
Hamilton St.	21N	46.5	9	Turkey Hill	TH4	23.4	4
Hamilton St.	Р	3.8	1	Turkey Hill	TH5	13.0	2
Hamilton St.	21S	40.0	6	Turkey Hill	TH6	11.0	2
Hamilton St.	23	22.5	4	Turkey Hill	TH7	10.0	2
Hamilton St.	N	7.1	2	Upper Saranac	US1	11.4	2
					TOTAL	1057.5	173





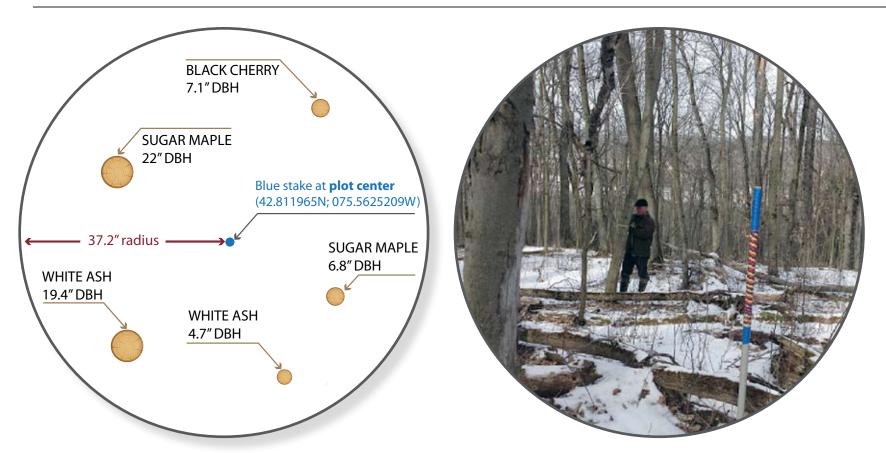








FIGURE 2. DIAGRAM OF A 1/10 ACRE FOREST TREE CARBON SAMPLING PLOT



A Ny-Rod type pole was used as an aid in measuring the plot radius. This pole has a brightly colored marking 13.5" wide at breast height. A diameter 13.5" has a limiting distance of 37.2' for a basal area factor (BAF) of 10 (meaning each tree in the sample represents 10 square feet of basal area). This allows a person measuring trees to determine whether a tree is within the radius of the plot by looking back at the colored marking on the pole with a BAF 10 angle gauge. The distance of borderline trees from the plot center was measured to determine if they fell within the plot radius.

A separate tally sheet was created for each sample plot. Each tally sheet contains the parcel name, date and waypoint number. Individual measurements of each stem were recorded (DBH, species). A list of species codes and all 173 tally sheets are included in Appendix B to this report.













The permanent markers, witness tree markings and GPS coordinates of these sample points will allow remeasurement at the same locations every five years, as recommended in GTR-NRS 18. Re-measurement allows calculation of the amount of carbon sequestered in trees, as the difference between the re-measurement totals and the baseline measurements.

Calculation of the total tree carbon (TTC) represented by the sample took several steps. Plot data was grouped by management unit. This allowed calculation of the amount of tree carbon in the sample for each unit, followed by an estimate of tree carbon for the total unit.

Calculations are based on the commonly accepted biomass equation and parameters for total above ground biomass established by Jenkins, et al (2003), excerpted below:

Table 4. Parameters and equations* for estimating total aboveground biomass for all hardwood and softwood species in the United States.

		Parar	neters	Data	Max **dbh	RMSE*	
	Species group	B	В	points*	cm	log units	R^2
Hardwood	Aspen/alder/cottonwood/willow	-2.2094	2.3867	230	70	0.507441	0.953
	Soft maple/birch	-1.9123	2.3651	316	66	0.491685	0.958
	Mixed hardwood	-2.4800	2.4835	289	56	0.360458	0.980
	Hard maple/oak/hickory/beech	-2.0127	2.4342	485	73	0.236483	0.988
Softwood	Cedar/larch	-2.0336	2.2592	196	250	0.294574	0.981
	Douglas-fir	-2.2304	2.4435	165	210	0.218712	0.992
	True fir/hemlock	-2.5384	2.4814	395	230	0.182329	0.992
	Pine	-2.5356	2.4349	331	180	0.253781	0.987
	Spruce	-2.0773	2.3323	212	250	0.250424	0.988
Woodland	Juniper/oak/mesquite	-0.7152	1.7029	61	78	0.384331	0.938

Biomass equation:

 $bm = \operatorname{Exp}(\beta_0 + \beta_1 \ln dbh)$

where

bm = total aboveground biomass (kg) for trees 2.5cm dbh and larger

dbh = diameter at breast height (cm)

Exp = exponential function

In = natural log base "e" (2.718282)

Number of data points generated from published equations (generally at 5 cm dbh intervals) for parameter estimation.

^{*} Maximum dbh of trees measured in published equations.

⁶ Root mean squared error or estimate of the standard deviation of the regression error term in natural log units.

Woodland group includes both hardwood and softwood species from dryland forests.



FIGURE 3. SCREENSHOT OF THE FOREST AND TREE CARBON EXCEL SPREADSHEET



5,	A	В	C	D	E	F	G	H	1	J	K	L
1		Forest and	Tree Carbo	in Spreadsheet								1000
2						3	į.					
3			Stand ID:	BH1		AGB	1	BGB	AGC	TTC	AGC	TTC 1
4				43.5 acres	enteres de la company	(kg)		(kg)	(mt)	(mt)	(tons)	(tons)
5	Inverse o	ofSampling	Intensity:	68.8	sample totals	51,585,60		9,781.60	25.79	30.68	28.43	33.82
6					stand total	3,549,089.3		672,973.9	1,774.5	2,111.0	1,956.1	2,327.0
7												
8		there are s	eparate ent	ry sections for e	ach plot, each e	ntry sheet holds	up to 100 tr	ees; there are	100 entry si	heets in all	scroll down t	or more
9		enter spec	ies, DBH (in) and Species (Group Code for a	each tree						
10												
11		Plot ID	BH5		Waypoint ID	870						
12				-		500000		Automotive Na		10000000		10000000
13	1			Species		AGB	THE PARTY NAMED IN	BGB "	AGC "	TTC '	AGC "	TTC "
14		Species	DBH (in)	Group Code	DBH (cm)	(kg)	AGB/TB		(mt)	(mt)	(tons)	(tons)
15	- 3	SM	8.7	4	22.1	250.2	0.191	47.85	0.125	0.149	0.138	0.164
16	2	SM	10.4	4	26.4	386.4	0.190	73.45	0.193	0.23	0.213	0.253
17	3	SM	11.3	4	28.7	472.9	0.190	89.67	0.236	0.28	0.261	0.310
18	. 4	SM	10.2	4	25.9	368.5	0.190	70.10	0.184	0.22	0.203	0.242
19	5	SM	14	4	35.6	796.6	0.189	150.24	0.398	0.47	0.439	0.522
20	6	SM	15.1	4	38.4	957.7	0.188	180.31	0.479	0.57	0.528	0.627
21	7	SM	7.9	- 4	20.1	197.9	0.192	37.98	0.099	0.12	0.109	0.130
22	8	SM	11	4	27.9	442.9	0.190	84.05	0.221	0.26	0.244	0.290
23	9	SM	9.3	4	23.6	294.3	0.191	56.16	0.147	0.18	0.162	0.193
24	10	SM	8	4	20.3	204.0	0.192	39.14	0.102	0.12	0.112	0.134
25	11	SM	13.2	4	33.5	690.3	0.189	130.37	0.345	0.41	0.380	0.452
26	12	SM	11	4	27.9	442.9	0.190	84.05	0.221	0.26	0.244	0.290
27	13	SM	8.1	4	20.6	210.3	0.192	40.32	0.105	0.13	0.116	0.138
28	14	SM	7.5	4	19.1	174.3	0.192	33.54	0.087	0.10	0.096	0.115
29	15	SM	11.9	4	30.2	536.3	0.189	101.56	0.268	0.32	0.296	0.352
30	16	SM	13.5	4	34.3	729.1	0.189	137.63	0.365	0.43	0.402	0.478
31	17	SM	10.4	4	26.4	386.4	0.190	73.45	0.193	0.23	0.213	0.253
32	18	SM	13	4	33.0	665.1	0.189	125.66	0.333	0.40	0.367	0.436
33	19	SM	10.7	4	27.2	414.1	0.190	78.65	0.207	0.25	0.228	0.272
34	20	SM	12.8	4	32.5	640.5	0.189	121.05	0.320	0.38	0.353	0.420
35	21	SM	13.9	4	35.3 27.2	782.8 414.1	0.189	147.66 78.65	0.391	0.47	0.431	0.513
37	23	SM	10.7	4	26.9	404.7	0.190	76.89	0.202	0.24	0.223	0.265
38	24	SIM	10.0	- 4	0.0	0.0	FALSE	FALSE	FALSE	FALSE	0.000	0.000
20	29				9.9	0.0	PALSE	FALSE	PALSE	PALSE	0.000	0.000

This formula and parameters were used in creating a *Forest and Tree Carbon Spreadsheet*. An individual worksheet was created for each management unit, with a file provided for each of the nine distinct parcels involved (individual spreadsheets for each parcel are attached in the electronic version of this report). Each worksheet allows individual plot data (species & DBH for each stem) to be entered for each management unit. A screen shot of this spreadsheet is shown in Figure 3 above.













In addition to species and DBH, the user must provide the number of the species group appropriate for each entry. Species groups were referenced from Jenkins, et al (2003).

The spreadsheet converts DBH from inches to centimeters for use in the formula. The species group entry determines which set of parameters is applied. Above ground biomass is calculated in kilograms. Below ground biomass is estimated and then added to above ground biomass. Total tree biomass is converted to carbon (using a factor of 0.5) and expressed in both metric and short tons.

Carbon from all of the trees in the individual management unit's sample are summed. These totals are then multiplied by the inverse of sampling intensity ($1 \div [\# of plots \times 0.1 acres \div management unit size in acre]$) to arrive at an estimate of total tree carbon in the management unit. Individual management unit totals are summed to arrive at the total estimate of tree carbon in university's forests.













RESULTS

The 2018 baseline estimate of total tree carbon in the Colgate University Forest is 52,794 tonnes. Average stocking is 49.9 tonnes/acre (123.3 tonnes/hectare). While some recently established hardwood plantations have no measurable amount of tree carbon, two small management units with mature forest communities had 123 to 196 tonnes/acre. Disregarding these outliers results in a negligible change to the average stocking (50.1 tonnes/acre). A summary of the total tree carbon for individual management units is shown in Table 2 on page 15. Tree carbon stocking levels (tonnes/acre) are shown in Table 3 on page 16.

Each tonne of tree carbon is the equivalent of 3.67 tonnes of carbon dioxide. Applying this conversion factor, the 2018 baseline estimate of carbon dioxide sequestered in the Colgate University Forest is 193,755 tonnes. A summary of the carbon dioxide equivalents sequestered in each management units is shown in Table 4 on page 17. Stocking levels (tonnes/acre) of carbon dioxide equivalents for each of the management units are shown in Table 5 on page 18.

These 2018 baselines estimate of tree carbon and carbon dioxide equivalents establish the new basis for carbon accounting on the university's forest. Re-measurement in five years will provide new totals. The difference between the new totals and the baseline measurements is the amount of carbon sequestered over that period. This sequestered carbon (and carbon dioxide equivalents) can be annualized (by dividing by five) and used in Colgate's overall carbon accounting.

The conditions observed during the baseline inventory of Colgate's forest provide the basis for projections about the amount of carbon likely to be sequestered in trees over the next five years. These projections may be used as a proxy for the forest's contribution to Colgate's carbon budget until the re-measurement allows actual calculations. The carbon budget can then be reconciled to account for any difference between the projections and actual sequestration. The following section details the process for projecting annual sequestration.













TABLE 2. SUMMARY OF TOTAL TREE CARBON ESTIMATES BY MANAGEMENT UNIT FOR THE COLGATE UNIVERSITY FOREST

PARCEL	MGT UNIT	TOTAL TREE CARBON	PARCEL	MGT UNIT	TOTAL TREE CARBON
		(TONNES)			(TONNES)
Campus	1	400.6	Beattie	22	1,071.5
Campus	2	748.9	Beattie	24	1,759.5
Campus	3	242.1	Beattie	25	391.0
Campus	4	674.6	Beattie	26	375.5
Campus	5	1,343.0	Beattie	27	1,002.1
Campus	5a	546.2	Beattie	28	148.0
Campus	6	1,936.7	Bonney Hill	BH1	2,678.5
Campus	7	611.9	Bonney Hill	BH2	376.8
Campus	8	206.8	Bonney Hill	BH3	372.9
Campus	9	853.9	Bonney Hill	BH4	137.3
Campus	10	2,212.5	Parker Farm	PF1	540.6
Campus	11	684.2	Parker Farm	PF2	2,126.8
Campus	13	4,319.5	Parker Farm	PF3	265.9
Campus	D	164.6	Parker Farm	PF4	257.2
Campus	E	649.2	Parker Farm	PF5	42.5
Campus	F	461.1	Bewkes	BK1	818.8
Campus	K	-	Bewkes	BK3	1,263.8
Hamilton St.	14	230.1	Bewkes	BK4	449.6
Hamilton St.	15	125.4	Bewkes	BK5	1,973.7
Hamilton St.	16	168.0	Bewkes	BK6	235.3
Hamilton St.	17	517.0	Bewkes	BK7	1,176.4
Hamilton St.	18	461.9	Johnnycake Hill	JC1	428.8
Hamilton St.	19	1,333.3	Turkey Hill	TH1	2,047.3
Hamilton St.	19a	236.7	Turkey Hill	TH2	1,515.9
Hamilton St.	20	331.2	Turkey Hill	TH3	181.7
Hamilton St.	21N	3,427.8	Turkey Hill	TH4	797.7
Hamilton St.	Р	288.1	Turkey Hill	TH5	1,078.3
Hamilton St.	215	3,575.2	Turkey Hill	TH6	434.1
Hamilton St.	23	898.7	Turkey Hill	TH7	610.5
Hamilton St.	N	-	Upper Saranac	US1	587.1
		•	•	TOTAL	52,794.3











TABLE 3. TOTAL TREE CARBON ESTIMATES PER ACRE AND PER HECTARE FOR INDIVIDUAL MANAGEMENT UNITS IN THE COLGATE UNIVERSITY FOREST

PARCEL	MGT UNIT	C TONNES PER ACRE	C TONNES PER HA	PARCEL	MGT UNIT	C TONNES PER ACRE	C TONNES PER HA
Campus	1	34.5	85.3	Beattie	22	74.4	183.7
Campus	2	55.5	137.0	Beattie	24	27.5	68.0
Campus	3	60.5		Beattie	25	19.0	46.9
Campus	4	63.0	155.7	Beattie	26	33.2	82.0
Campus	5	52.7	130.0	Beattie	27	70.1	173.0
Campus	5 5a	43.3	107.0	Beattie	28	23.5	58.0
•	6	57.0	140.6	Bonney Hill	BH1	64.9	160.1
Campus	7	88.7	219.0		BH2	41.9	103.4
Campus	8	51.7	127.7	Bonney Hill Bonney Hill	BH3	62.2	153.5
Campus	9	51.7	143.4		BH4	27.5	67.8
Campus				Bonney Hill		108.1	
Campus	10	52.7	130.1	Parker Farm	PF1		267.0
Campus	11	73.6	181.7	Parker Farm	PF2	53.4	131.9
Campus	13	38.5		Parker Farm	PF3	42.9	105.9
Campus	D	82.3		Parker Farm	PF4	27.7	68.3
Campus	E	68.3	168.7	Parker Farm	PF5	3.3	8.2
Campus	F	23.1	56.9	Bewkes	BK1	61.1	150.9
Campus	K	-	-	Bewkes	BK3	77.1	190.3
Hamilton St.	14	51.1	126.3	Bewkes	BK4	33.3	82.2
Hamilton St.	15	23.7	58.4	Bewkes	BK5	85.8	211.9
Hamilton St.	16	52.5	129.6	Bewkes	BK6	196.1	484.2
Hamilton St.	17	80.8	199.5	Bewkes	BK7	24.2	59.6
Hamilton St.	18	60.8	150.1	Johnnycake Hill	JC1	35.7	88.2
Hamilton St.	19	30.2	74.5	Turkey Hill	TH1	66.0	163.1
Hamilton St.	19a	39.5	97.4	Turkey Hill	TH2	75.8	187.1
Hamilton St.	20	122.7	302.9	Turkey Hill	TH3	22.7	56.1
Hamilton St.	21N	73.7	182.0	Turkey Hill	TH4	34.1	84.2
Hamilton St.	Р	75.8	187.2	Turkey Hill	TH5	82.9	204.8
Hamilton St.	215	89.4	220.7	Turkey Hill	TH6	39.5	97.4
Hamilton St.	23	39.9	98.6	Turkey Hill	TH7	61.1	150.7
Hamilton St.	N	-	-	Upper Saranac	US1	51.5	127.2











TABLE 4. SUMMARY OF CARBON DIOXIDE EQUIVALENTS ESTIMATES BY MANAGEMENT UNIT FOR THE COLGATE UNIVERSITY FOREST

PARCEL	MGT UNIT CO2 TONNES		PARCEL	MGT UNIT	CO2 TONNES
Campus	1	1,470.2	Beattie	22	3,932.4
Campus	2	2,748.5	Beattie	24	6,457.4
Campus	3	888.5	Beattie	25	1,435.0
Campus	4	2,475.8	Beattie	26	1,378.1
Campus	5	4,928.8	Beattie	27	3,677.7
Campus	5a	2,004.6	Beattie	28	543.2
Campus	6	7,107.7	Bonney Hill	BH1	9,830.1
Campus	7	2,245.7	Bonney Hill	BH2	1,382.9
Campus	8	759.0	Bonney Hill	BH3	1,368.5
Campus	9	3,133.8	Bonney Hill	BH4	503.9
Campus	10	8,119.9	Parker Farm	PF1	1,984.0
Campus	11	2,511.0	Parker Farm	PF2	7,805.4
Campus	13	15,852.6	Parker Farm	PF3	975.9
Campus	D	604.1	Parker Farm	PF4	943.9
Campus	E	2,382.6	Parker Farm	PF5	156.0
Campus	F	1,692.2	Bewkes	BK1	3,005.0
Campus	K	-	Bewkes	BK3	4,638.1
Hamilton St.	14	844.5	Bewkes	BK4	1,650.0
Hamilton St.	15	460.2	Bewkes	BK5	7,243.5
Hamilton St.	16	616.6	Bewkes	BK6	863.6
Hamilton St.	17	1,897.4	Bewkes	BK7	4,317.4
Hamilton St.	18	1,695.2	Johnnycake Hill	JC1	1,573.7
Hamilton St.	19	4,893.2	Turkey Hill	TH1	7,513.6
Hamilton St.	19a	868.7	Turkey Hill	TH2	5,563.4
Hamilton St.	20	1,215.5	Turkey Hill	TH3	666.8
Hamilton St.	21N	12,580.0	Turkey Hill	TH4	2,927.6
Hamilton St.	Р	1,057.3	Turkey Hill	TH5	3,957.4
Hamilton St.	215	13,121.0	Turkey Hill	TH6	1,593.1
Hamilton St.	23	3,298.2	Turkey Hill	TH7	2,240.5
Hamilton St.	N	-	Upper Saranac	US1	2,154.7
	. '			TOTAL	193,755.1













TABLE 5. TOTAL TREE CARBON DIOXIDEESTIMATES PER ACRE AND PER HECTARE FOR INDIVIDUAL MANAGEMENT UNITS IN THE COLGATE UNIVERSITY FOREST

PARCEL	MGT UNIT	CO2 TONNES	CO2 TONNES	PARCEL	MGT UNIT	CO2 TONNES	CO2 TONNES
		PER ACRE	PER HA			PER ACRE	PER HA
Campus	1	126.7	312.9	Beattie	22	273.1	674.3
Campus	2	203.6	502.7	Beattie	24	101.1	249.5
Campus	3	222.1	548.5	Beattie	25	69.7	172.0
Campus	4	231.4	571.3	Beattie	26	122.0	301.1
Campus	5	193.3	477.3	Beattie	27	257.2	635.0
Campus	5a	159.1	392.8	Beattie	28	86.2	212.9
Campus	6	209.0	516.2	Bonney Hill	BH1	238.0	587.7
Campus	7	325.5	803.6	Bonney Hill	BH2	153.7	379.4
Campus	8	189.7	468.5	Bonney Hill	BH3	228.1	563.2
Campus	9	213.2	526.4	Bonney Hill	BH4	100.8	248.8
Campus	10	193.3	477.4	Parker Farm	PF1	396.8	979.8
Campus	11	270.0	666.7	Parker Farm	PF2	196.1	484.2
Campus	13	141.2	348.5	Parker Farm	PF3	157.4	388.6
Campus	D	302.0	745.8	Parker Farm	PF4	101.5	250.6
Campus	E	250.8	619.2	Parker Farm	PF5	12.2	30.1
Campus	F	84.6	208.9	Bewkes	BK1	224.3	553.7
Campus	K	-	-	Bewkes	BK3	282.8	698.3
Hamilton St.	14	187.7	463.4	Bewkes	BK4	122.2	301.8
Hamilton St.	15	86.8	214.4	Bewkes	BK5	314.9	777.6
Hamilton St.	16	192.7	475.7	Bewkes	BK6	719.6	1776.9
Hamilton St.	17	296.5	732.0	Bewkes	BK7	88.7	218.9
Hamilton St.	18	223.0	550.7	Johnnycake Hill	JC1	131.1	323.8
Hamilton St.	19	110.7	273.3	Turkey Hill	TH1	242.4	598.5
Hamilton St.	19a	144.8	357.5	Turkey Hill	TH2	278.2	686.8
Hamilton St.	20	450.2	1111.6	Turkey Hill	TH3	83.4	205.8
Hamilton St.	21N	270.5	668.0	Turkey Hill	TH4	125.1	308.9
Hamilton St.	Р	278.2	687.0	Turkey Hill	TH5	304.4	751.6
Hamilton St.	215	328.0	809.9	Turkey Hill	TH6	144.8	357.6
Hamilton St.	23	146.6	361.9	Turkey Hill	TH7	224.1	553.2
Hamilton St.	N	-	-	Upper Saranac	US1	189.0	466.7













ANNUAL SEQUESTRATION ESTIMATES

An estimate of carbon sequestered in trees in Colgate's forest over the past five years can be made from the 111 sample plots from 2013 that were re-measured in 2018. The trees in these sample points had approximately 561.4 tonnes of carbon in 2013 and 615.4 tonnes of carbon in 2018. The differences in these totals (54 tonnes of carbon) is the net growth that occurred over the past five years. Multiplying this sample estimate by the inverse sampling intensity $(1 \div (11.1 \text{ acres} \div 1,057.5 \text{ acres}))$ results in a carbon sequestration estimate in trees in the Colgate forest of 5, 145 tonnes over the past five years.

Multiplying the tree carbon sequestration (5,145 tonnes) by 3.67 results in a carbon dioxide sequestration estimate of 18,882 tonnes over the past five years. Dividing this total by 5 results in an estimate of annual carbon dioxide sequestration in trees of 3,776.4 tonnes.

A second estimate of carbon sequestration was made from 90 of the re-measured plots, employing a plot selection that is as spatially representative of each of the nine parcels as possible. The original sample measurements in 2013 were stratified to allow individualmanagement unit estimates. Vandalism and removal of 63 plot stakes makes this stratification obsolete and prevents management unit level estimates. The estimate made from re-measurements of 111 plots weights each plot equally. Note that neither of the original plots on the Johnnycake Hill parcel were still intact, so a plot with a similar timber type (larch plantation) was used as a proxy.

The trees in 90 sample plots used in the second estimate had approximately 434.2 tonnes of carbon in 2013 and 478.1 tonnes of carbon in 2018. The differences in these totals (43.9 tonnes of carbon) is the net growth that occurred over the past five years. Multiplying this sample estimate by the inverse sampling intensity (1 \div (9 acres \div 1,057.5 acres)) results in a carbon sequestration estimate in trees in the Colgate forest of 5, 157 tonnes over the past five years.

Multiplying the tree carbon sequestration in the second estimate (5,157 tonnes) by 3.67 results in a carbon dioxide sequestration estimate of 18,926 tonnes over the past five years. Dividing this total by 5 results in an estimate of annual carbon dioxide sequestration in trees of 3,785.3 tonnes.













The carbon sequestration estimate from the 90-plot sample is just slightly more (0.2%) than the estimate from the 111-plot sample. With virtually no difference between the two, the estimate from the larger sample (3,776.4 tonnes of carbon dioxide equivalents) should used in Colgate's carbon accounting for the 5-year period between 2013 and 2018. An annual carbon dioxide equivalents sequestration rate of 3,776.4 tonnes should be used for each of the previous five years.













CARBON ACCOUNTING FOR FOREST PRODUCTS

The Colgate University Forest is managed on a sustainable basis, in accordance with a stewardship plan approved by the Open Lands and Forest Stewardship Oversight Committee. The forest is managed for a wide range of benefits, with teaching, research, and outdoor recreation being foremost. Timber production is one of the complimentary uses of the forest and periodic timber harvests take place. When these timber harvests take place, the products that result sequester carbon for varying lengths of time. It is important to accurately account for this as part of the university's carbon budget.

Two timber harvests took place in the five- year interval between the initial forest carbon estimates in 2013 and the re-measurements in 2018. A salvage harvest was on done in Stand 24 on the Beattie parcel to remove dead and slow growing white spruce stems and facilitate regeneration of native hardwood species. A shelterwood harvest was done in Stand JC1 on the Johnnycake Hill parcel to remove mature larch from this plantation and facilitate regeneration of native hardwood species. These harvests took place in Winter and Spring, 2014, respectively.

The following timber volumes were harvested:

<u>unit</u>	<u>date</u>	chips (tons)	softwood logs <u>(MBF)</u>	hardwood logs <u>(MBF)</u>
Beattie 24	Winter 2014	1,955	6.900	
Johnnycake Hill JC1	Spring 2014	824	40.036	0.277

^{*} MBF = thousand board feet













Carbon accounting for these harvest products begins in the year 2014. The combined 2,779 tons of wood chips that were harvested were sold to a wood burning electrical plant (ReEnergy, Lyonsdale, NY). Using wood as a fuel source in this production of energy is an indirect substitute of atmospheric carbon for fuel from fossil-based carbon. In 2018 the US Environmental Protection Agency (EPA) declared that forest biomass used for energy production is carbon neutral, provided that this energy production does not cause conversion of forests to non-forest uses (EPA, 2018). Based on this, it appears that Colgate University does not have to include emissions from the use of these harvested wood chips in its carbon accounting.

The remaining forest products volumes from these two timber harvests include softwood and hardwood logs. The timber harvest volumes shown earlier were entered in the USDA Forest Service's i-Tree Harvest Carbon Calculator to determine a schedule for accounting for carbon emissions. Stand level reports for both timber harvests are included as attachments in the electronic version of this document. The information provided in these reports was used in calculating periodic emissions volumes for use in Colgate's carbon accounting. A combined emissions schedule for both harvests is shown in Table 6.

Notes on Forest Lost to Development

As noted earlier in the report, 1.2 acres of Colgate University's forestland was lost to development in 2017. This occured in 2017. This activity was a land use change and not part of the management of open space lands. An attempt was made to accurately account for the carbon in the forest products in the trees that were removed, but the project manager was uncooperative.

A complete tally was made of all trees identified for removal in the development project. These trees contained approximately 27.2 tonnes of carbon, equivalent to 99.8 tonnes of carbon dioxide. These trees were accounted for in Colgate University's 2017 carbon budget.



TABLE 6. FOREST CARBON ACCOUNTING CHEDULE FOR 2014 TIMBER HARVESTS ON THE COLGATE UNIVERSITY FOREST











	Products (CO ₂)	Landfill (CO ₂)	Stored (CO ₂)	Energy (CO ₂)	Emissions (CO ₂)
Year	(tonnes)	(tonnes)	(tonnes)	(tonnes)	(tonnes)
0	45.4	0.0	45.4	18.8	14.3
10	29.1	8.8	37.8	22.6	18.2
20	21.5	12.5	34.0	24.4	20.2
30	17.1	14.4	31.5	25.5	21.6
40	14.2	15.5	29.8	26.1	22.7
50	12.1	16.3	28.4	26.6	23.5
60	10.5	16.9	27.4	26.9	24.3
70	9.2	17.4	26.6	27.2	24.9
80	8.2	17.8	25.9	27.2	25.4
90	7.3	18.1	25.5	27.3	25.9
100	6.5	18.4	25.0	27.3	26.3
Average	15.4	14.7	30.2	25.7	22.7













FILE ATTACHMENTS

Several files are attached to the pdf version of this document. These include the Colgate Carbon Calculator MS Excel spreadsheets for each of the parcels, reference publications and KML and SHP files showing the locations of sample plots.

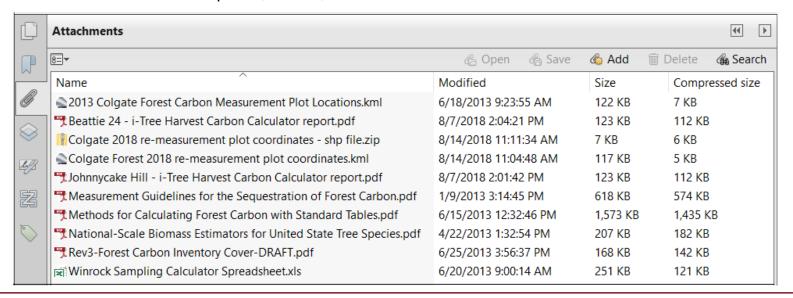
ATTACHMENT LIST

COLE 1605(b) Report for NY (PDF)

Measurement Guidelines for the Sequestration of Forest Carbon (PDF)
Methods for Calculating Forest Carbon with Standard Tables (PDF)
National-Scale Biomass Estimators for United State Tree Species(PDF)
Colgate Forest Carbon Measurement Plot Locations (KML)
Colgate Forest Carbon Measurement Plot Locations (SHP; zipped)
Winrock Sampling Calculator Spreadsheet (XLS)
Colgate Forest and Tree Carbon Spreadsheet – blank template (XLS)
Beattie Forest Carbon Calculations (XLS)

Bewkes Forest Carbon Calculations (XLS)
Bonney Hill Forest Carbon Calculations (XLS)
Campus Forest Carbon Calculations (XLS)
Hamilton Street Forest Carbon Calculations (XLS)
Johnnycake Hill Forest Carbon Calculations (XLS)
Parker Farm Forest Carbon Calculations (XLS)
Turkey Hill Forest Carbon Calculations (XLS)
Upper Saranac Forest Carbon Calculations (XLS)

Clicking on the paperclip button in the upper left hand corner reveals the attached files in the lower section of the window. Files can be opened, viewed, edited and saved in new locations.















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Pearson, Timothy R.H.; Brown, Sandra L.; Birdsey, Richard A. 2007. *Measurement guidelines for the sequestration of forest carbon*. Gen. Tech. Rep. NRS-18. Newtown Square, PA: U.S. Department of Agriculture, Forest Service, Northern Research Station. 42 p.

Smith, James E.; Heath, Linda S.; Skog, Kenneth E.; Birdsey, Richard A. 2006. *Methods for calculating forest ecosystem and harvested carbon with standard estimates for forest types of the United States*. Gen. Tech. Rep. NE-343. Newtown Square, PA: U.S. Department of Agriculture, Forest Service, Northeastern Research Station. 216 p.



APPENDIX A: PARCEL AND MANAGEMENT UNIT MAPS



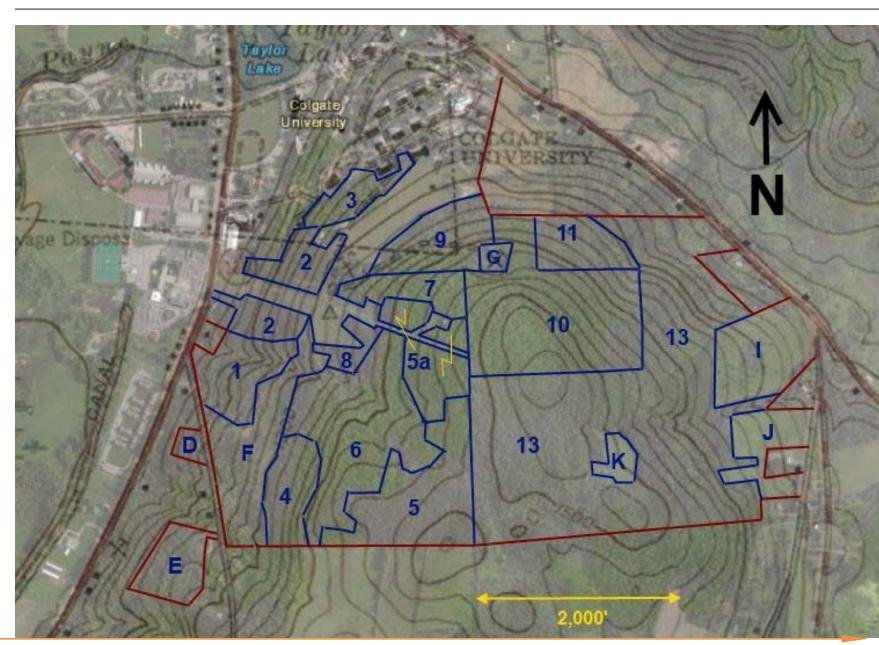














HAMILTON STREET NORTH

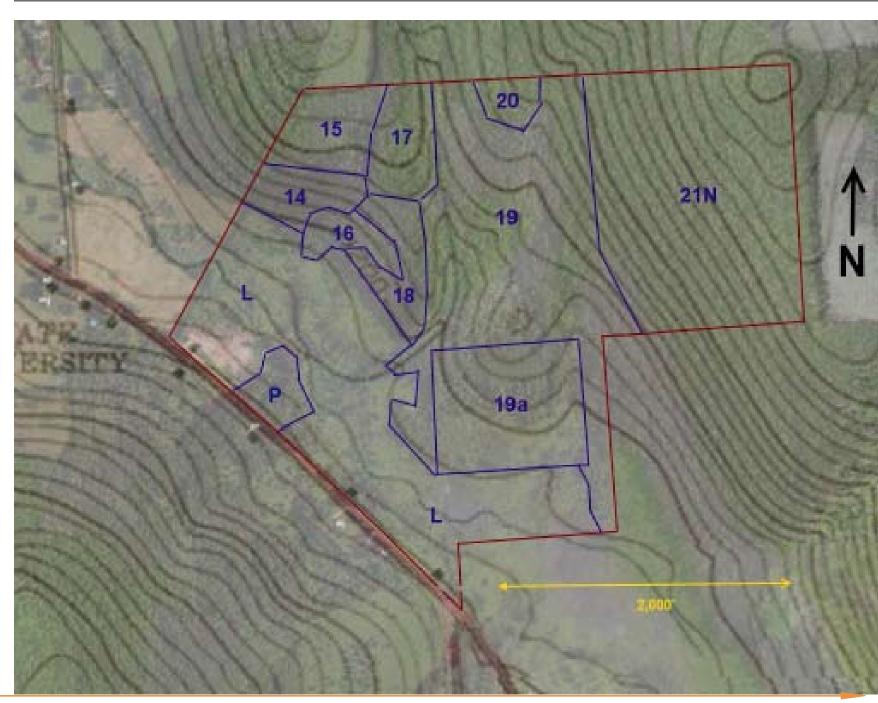














HAMILTON STREET SOUTH

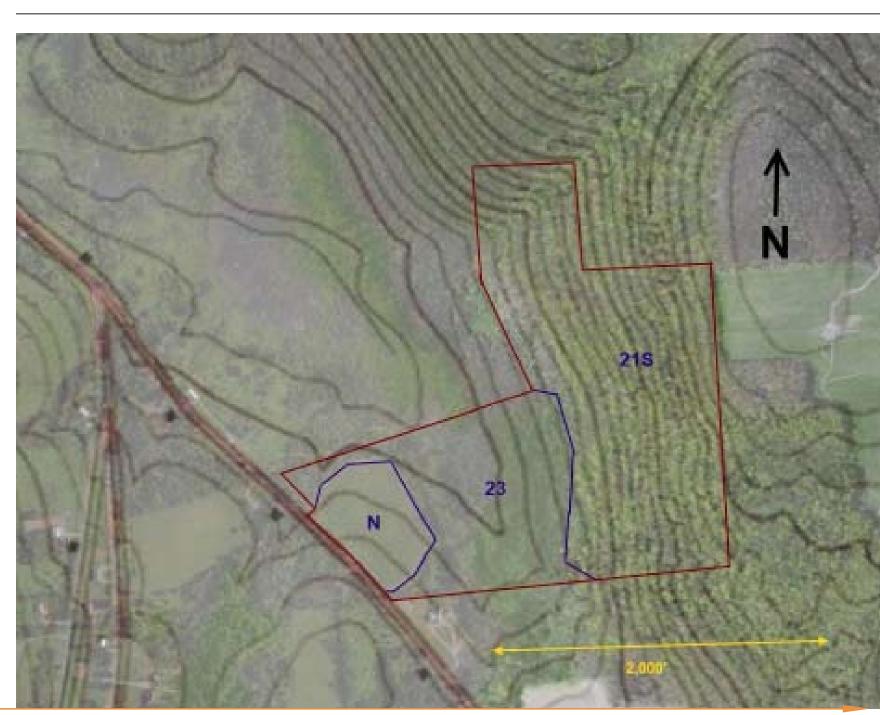














BEATTIE RESERVE

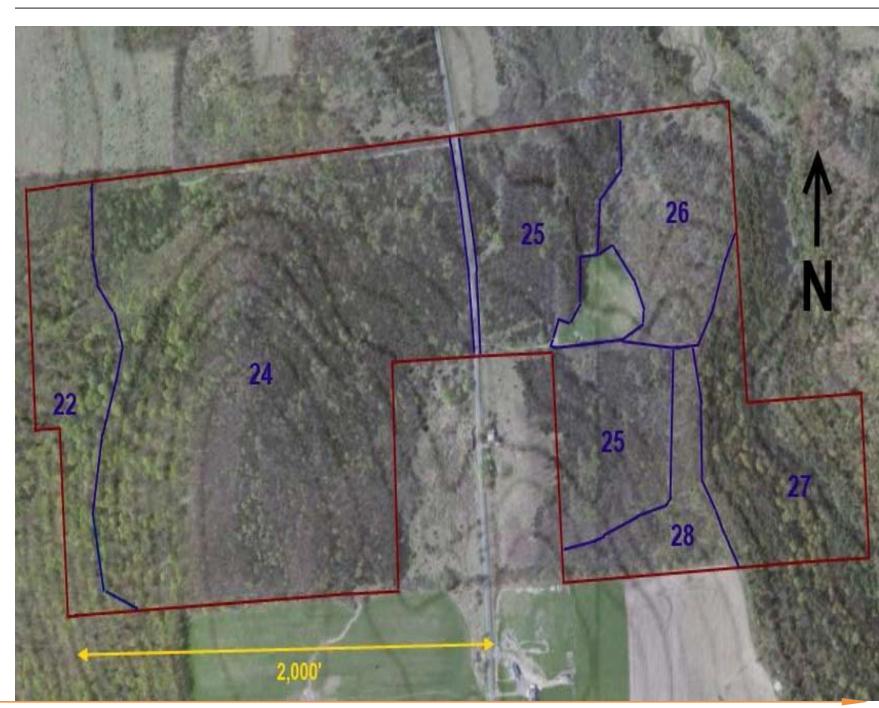














BONNEY HILL

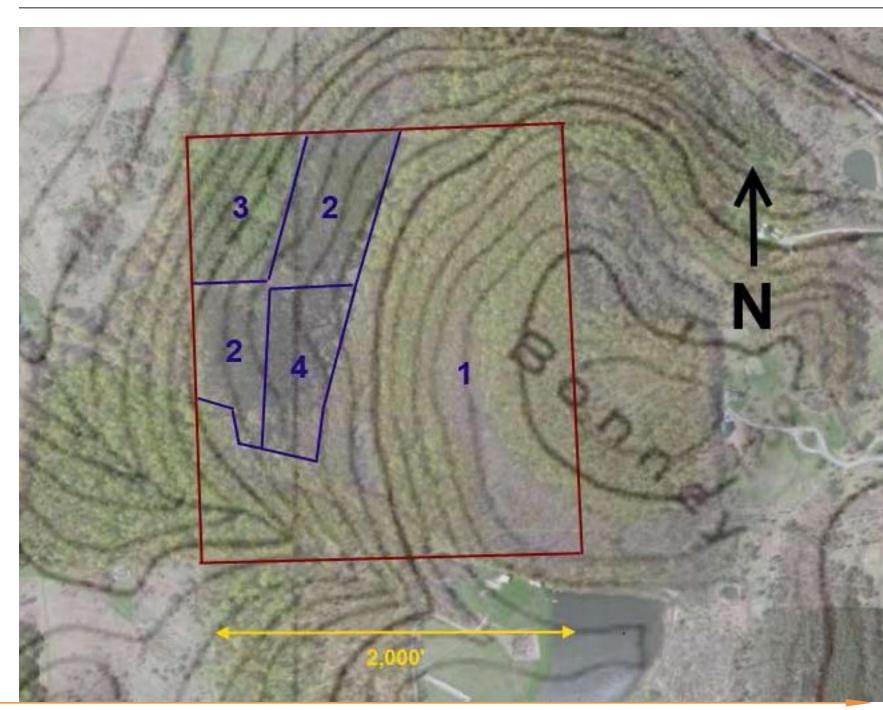














PARKER FARM

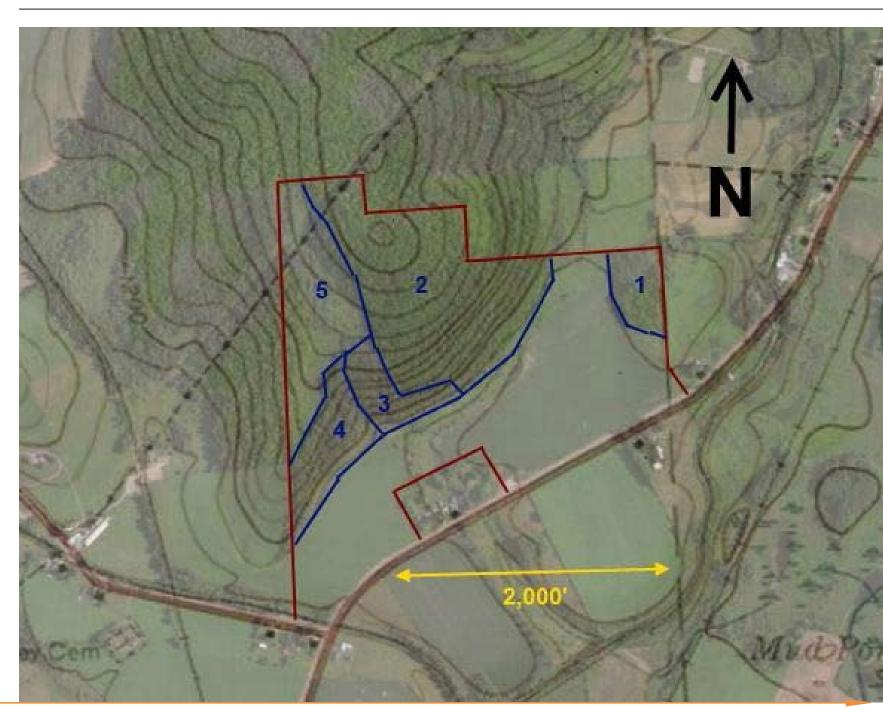














BEWKES CENTER















JOHNNYCAKE HILL















TURKEY HILL

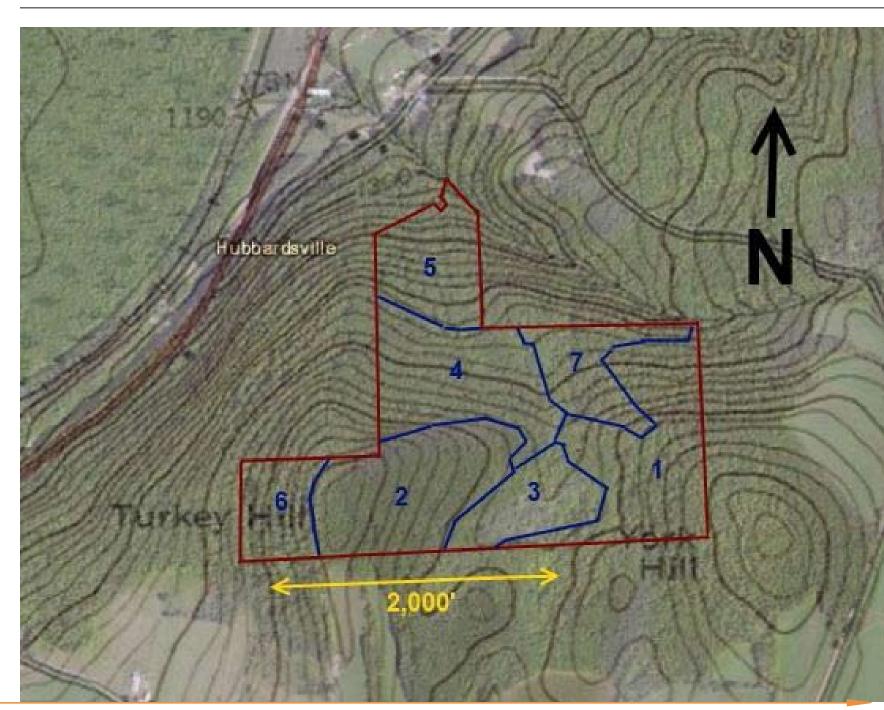














UPPER SARANAC

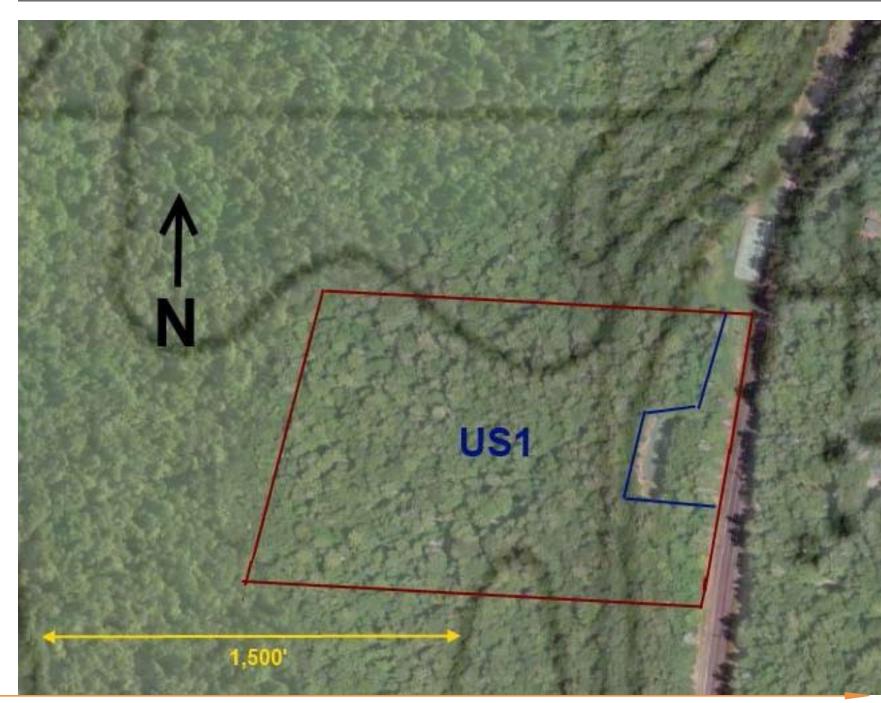














APPENDIX B: SAMPLE PLOT DATA SHEETS













COMMON NAME	CODE	COMMON NAME	CODE	COMMON NAME	CODE
commercial softwood (Other)	OSW	striped maple	STM	cucumbertree	CUC
commercial hardwood (Other)	OHW	red maple	RM	red mulberry	MUL
fir sp.	FIR	silver maple	SVM	eastern hophornbeam	OST
balsam fir	BF	sugar maple	SM	sycamore	AS
Atlantic white cedar	AWC	mountain maple	MM	balsam poplar	BP
eastern redcedar	ERC	serviceberry	SVB	eastern cottonwood	EC
larch (introduced)	L	yellow birch	YB	bigtooth aspen	BTA
tamarack (native)	TAM	sweet birch	SB	quaking aspen	QA
spruce	S	paper birch	PB	pin cherry	PNC
Norway spruce	NS	gray birch	GB	black cherry	ВС
white spruce	WS	American hornbeam/musclewood	AHB	chokecherry	CC
black spruce	BS	bitternut hickory	ВН	white oak	WO
red spruce	RS	pignut hickory	PH	swamp white oak	SWO
jack pine	JP	shagbark hickory	SGH	northern pin oak	NPO
spruce pine	SSP	American chestnut	ACN	chestnut oak	СО
longleaf pine	LLP	American beech	AB	northern red oak	NRO
red pine	REP	white ash	WA	black oak	ВО
eastern white pine	EWP	black ash	BA	black locust	BL
Scotch pine	SCP	green ash	GA	black willow	BWL
Douglas-fir	DF	honeylocust	HL	American mountain ash	AMA
northern white cedar	NWC	American holly	HOL	American basswood	BAS
eastern hemlock	EH	butternut	BUT	American elm	AEL
boxelder	BXM	black walnut	BW	rock elm	REL
black maple	BM	yellow poplar	YP		













	Parcel:	BR	1	Plot ID:	001	Waypoint #	839
	Species	DBH	÷.	Species	DBH	Species	DBH
1	ws	0,2	31			61	
2	WS	10.1	32			62	
3	WA	3,4	33			63	
4	WS	10.0	34			64	
5	WS	5.6	35		1	65	
6	GPA.	15.1	36			66	
7	WS	7.2	37			67	
8	WS	9,4	38			68	
9	AP	2,2	39			69	
10	NS	11.0	40			70	
11	WS	6.2	41			71	
12	NS	14.3	42			72	
13	WA	73	43			73	
14	WA	4.2	44			74	
15	NS	11.4	45			75	
16	Ar	9.8	46			76	
17			47			77	
18			48			78	
19			49		V. 11V.	79	
20			50			80	
21			51			81	
22			52			82	
23		- Koning	53			83	
24		2	54			84	
25			55			85	
26			56			86	
27			57			87	
28		and the second	58			88	
29			59			89	
30			60			90	

	Parcel:	BR	1	Plot ID:	004	W	aypoint #	854
	Species	DBH		Species	DBH		Species	DBH
1	FH	14.7	31			61		
2	EH	18,2	32			62		
3	EH	17.9	33			63		
4	EH	17.7	34			64		
5	EH	180	35			65		
5	EH	19,9	36			66	24	
7	EH	206	37			67		
В	EH	23.6	38			68		
9	48	7.1	39			69		0
o	48	9.9	40			70		
1	48	11.2	41			71		
2	43	4.7	42			72		
3	48	12.6	43			73		
4	48	7.2	44			74		
5	48	10.3	45			75		
6	48	5.4	46			76		
7	48	9,9	47			77		
В	OST	11.5	48		on one	78		-115
9	EH	21.2	49			79		
D	5mg	8.5	50			80		
1	BC	124	51			81		
2	- 48	108	52	-	11.000	82		
3	. 48	11.0	53	- 100		83		
4	48	7.6	54			84		
5			55			85		
6			56	4		86		
7			57			87		
8			58			88		
9			59			89		
0	-		60			90		

	Parcel:	BR		Plot ID:	002	W.	aypoint #	853
	Species	DBH		Species	DBH	T.	Species	DBH
1	QN	10.1	31			61		
2	ĒH	3.8	32			62		
3	EH.	7.8	33			63		
4	OH	11.0	34			64		
5	EH	61	35			65		
6	EH	7.4	36			66		
7	EH	48	37			67		
8	BC	12.0	38			68		
9	AH	3.0	39			69		
10	AH	4.8	40			70		
12	Bc	9.8	41			71		
12	RNS	5,0	42			72		
13	RM	3.2.	43			73		
14	Re	9.3	44			74		
15	QA	8,2	45			75		
16	WA	19.0	46			76		
17	RW	11.8	47			77		
18	BC	14.3	48			78		
19	sm	9.0	49	0.2		79		
20	BC	85	50			80		
21	BC	84	51			81		
22	EH	11.9	52			82		
23	BC	14.6	53			83		
24	BC	7.5	54			84		
25	94	12.0	55			85		
26	EH!	7.3	56			86		
7	EH	4.2	57			87		
8	EH	13,0	58			88		
9	EH	8.0	59			89		
0	State		60			90		

	Parcel:		1.	Plot ID:		Waypoint #	85
d.	Species	DBH		Species	<u>DBH</u>	Species	DBH
1	EH	185	31			61	
2	EH	206	32			62	
3	EH	14.7	33			63	
4	EH	19.8	34			64	
5	EH	18.6	35			65	
6	EH	15,0	36			66	
7	48	148	37			67	
8	EH	12.4	38			68	
9	EH	11,5	39			69	
10			40			70	
1			41			71	
2			42			72	
3			43		-	73	
4			44		9	74	
5			45			75	
6			46			76	
7			47			77	
8			48			78	
9			49			79	
0			50			80	
1			51			81	
2			52			82	
3			53			83	
4			54			84	
5			55			85	
6			56	712100		86	
7			57			87	
8			58		Sec. 10	88	
9			59			89	
0		duktin	60			90	

	Parcel:	RP		Plot ID:	903	W	aypoint #	838
	pecies	DBH		Species	DBH	-	Species	DBH
1	£#	10.9	31			61		
2	WA	5.7	32			52		
3	43	86	33			63	0	
4	48	9.9	34			64		
5	EH	4.3	35			65		
5	WA	7,6	36		1	66	8	
7	EH	106	37			67		
В	64	10,2	38		-	68		
9	48	8.6	39			69		
0 .	EH	13.4	40			70		
	EH	6./	41			71		
2	EN	3.5	42			72		
3	48	12.0	43			73		
4	WA	Y. 2	44			74		
5	54	83	45			75		
5	BC	6;2	46			76		
7	5m	11.9	47			77		
В	wA	9,0	48			78		
9	WA	15.0	49			79		. Januar
0	5 kg	3,2	50			80		
1	BC	60	51			81		
2	AH	3,/	52			82		
3	48	13,0	53			83		
4	AH	4.3	54			84		
5	EH	13.0	55			85		
6	EH.	10.7	56			86		
7	48	8,4	57		INIAS-	87	E man and	
3	4.8	10,3	58			88		
-	43	/2,2	59			89		
0	5+1	7.8	60			90		

	Parcel:	BR		Plot ID:	006	Waypoint #	85
	Species	DBH		Species	DBH	Species	DBH
1	WA	14.9	31			61	
2	NA	6.5	32			62	
3	WA	4.7	33			63	
4	WH	6.3	34			64	
5	WH	3.7	35			65	
6	WA	3.2	36			66	
7	ELM	7.6	37			67	
8	WA	9.4	38		- Critic are	68	
9	WS	66	39			69	
10	WH	9.0	40			70	
11	wa	9.3	41			71	
12	WA	14.1	42			72	
13	ELY	5,6	43		The section	73	
14	wa	16.0	44			74	
15	WA	9.3	45			75	
16	uy	60	46			76	
17			47			77	
18			48	-1150 0		78	000
19			49			79	
20			50			80	
21			51			81	
22			52			82	
23		0.10	53			83	
24			54			84	
25			55			85	
26			56			86	
27			57			87	
28			58			88	
29			59			89	
30			60			90	













	Parcel:	BR	1	Plot ID:	067	Waypoint #	834
	Species	DBH	4	Species	DBH	Species	DBH
1	WS	7.4	31			61	-
2	wo	7,5	32			62	
3	45	6.4	33			63	
4	415	11.6	34			64	
5	WS	8.2	35			65	
6	WS	8./	36			66	
7	WS	7.5	37			67	
8	WS	11.5	38			68	
9	WS	5.9	39			69	
10	WS	68	40		in the same	70	
11	WS	17	41			71	
12	WA	13.5	42			72	
13	WA	47	43			73	
14	WH	7.5	44			74	
15			45			75	
16			46			76	
17			47			77	
18			48			78	
19			49			79	
20			50			80	
21			51			81	
22			52			82	
23			53			83	
24			54			84	
25			55			85	
26			56			86	
27			57			87	
28			58			88	
29			59			89	
30			60			90	

	Parcel:	BR	Plot ID:	010	Waypoint #	827
	species	DBH	Species	DBH	Species	DBH
1	WH	10.4	31		61	
2	Q4	9,1	32		62	
3	QA	11.8	33		63	
4	EWF	105	34		64	
5	Km	16.2	35		65	
6	RM	5.0	36		66	
7	RM	7./	37		67	
8	RM	4.1	38		68	
9	Rm	7.5	39		69	
0	RM	11.6	40		70 .	
1		,,,,	41		71	
2			42		72 -	
3			43		73	
4			44		74	
5			45		75	
6			46		76	
7	*****		47		77	
8			48		78	
9			49		79	
0			50		80	
1			51		81	
2			52		82	
3			53		83	Ü
4			54		84	
5			55		85	
6			56		86	
7			57		87	
8			58		88	
9			59		89	
0			60		90	

	Parcel:	BR	1	Plot ID:	oas	W	/aypoint #	832
-	Species	DBH		Species	DBH	_	Species	DBH
1	WA	13.4	31			61		
2	W5	6.4	32			62		
3	WS	5.0	33			63		
4	Ws	5.2	34			64		
5	80	7.9	35			65		
6			36			66		
7			37			67		
8			38			68		
9			39			69		
0			40			70		
3			41			71		
2			42			72		
3			43			73		
4			44			74		
5			45		1	75		
6			46			76		
7			47			77		
8			48		1	78		
9			49			79		
0			50			80		
1			51			81		lance of the lance
2			52			82		
3			53			83		
4			54			84		
5			55			85		
6			56			86		
7			57			87		
8			58			88		
9			59			89		
0			60			90		

	Parcel:	BR		Plot ID:	011	V	/aypoint #	823
	Species	DBH		Species	DBH		Species	DBH
1	AB	5.6	31			61		
2	AB	3.6	32			62		
3	AB	63	33			63		
4	AB	16.7	34			64		
5	AB	7.0	35			65		
6	RM	17.7	36			66		
7	EH	4.2	37			67		
8	EH	5.4	38			68		
9	EH	24.8	39			69		
10	SM	23.8	40			70		
11	54	13.8	41			71		
12	Suy	162	42			72		
13	AB	5.9	43			73		
14	AB	15.2	44			74		
15	AB	14.0	45			75		
1.6	EH	4.6	46	A	X - 1 5 - 1 1 2	76		
17	EH	6.0	47			77		
18	EH	5.4	48			78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			84	900	
25			55			85		
26			56	100000	-11 900	86		
27			57			87		
28			58		1.4	88		
29			59			89		
30			60			90		

Parcel:			Plot ID:	009	W	aypoint #	828
Species	DBH		Species	DBH		Species	DBH
1		31			61		
2		32			62		
3		33			63		
4		34			64		
5		35			65		
6		36			66		
7		37			67		g
8		38			68		
9		39			69		
0		40			70		
1		41		lana and	71	10000	
2		42			72		200
3		43			73		
4		44		L.	74		
5		45			75		
6		46			76		
7		47			77		732.750
8	Live Section	48	111 9334	X-1-1-1	78		
9		49			79		
0		50			80		
1	-	51		L-027-037	81		
2		52			82		
3		53			83		
4		54			84		5-556
5		55			85		
6		56			86		
7		57		£	87		
8		58			88	10000000	
9		59			89		A
0		60			90		
horned	led area	5	Es peplac	ed; ken	ng QI	7 regen 1	"perl

	Parcel:			Plot ID:			ypoint #	826
	Species	DBH		Species	DBH		Species	DBH
1	EH	17,2	31			61		
2	SM	16,2	32			62		
3	5111	8.9	33			63		
4	WH	4.5	34			64		
5	NA	19.6	35			65		
6	WA	8.0	36			66		
7	OST	5.7	37		com-	67		
8	WA	229	38			68		
9	58	63	39			69		
10	514	20,8	40			70		
11	AB	48	41			71		
12			42		-011-02-0	72		
13			43			73		
14			44			74		
15			45			75		
16			46			76		
17			47			77	1	
18			48			78	1	
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			84		
25		a la transcription of	55	1		85		
26			56			86		
27			57		1012-0-	87		
28			58			88		
29			59			89		
30			60			90		













	Parcel:	BR		Plot ID:	013	Waypoin	t# BZY
	Species	DBH		Species	DBH	Speci	
1	AB	4.6	31	ĒΗ	12.7	61	
2	EH	4.3	32		1-1	62	
3	BC	16.0	33			63	
4	EH	8.7	34			64	
. 5	5M	8,4	35			65	
6	AB	8.0	36		- 8	66	
7	- SM	65	37	276		67	
8	RM	145	38			68	
9	RM	15.4	39		100	69	
10	EH	10,0	40			70	
11	58	11,2	41			71	
12	BC	12.1	42			72	
13	541	5.0	43		4	73	
14	SM	3.8	44			74	
15	EH	24.2	45			75	. a liraire
16	Sing	7,2	46		The state	76	
17	SM	7.8	47			77	
18	OA	16.4	48	110		78	
19	48	12.0	49	Language Com		79	
20	EH	4.6	50			80	
21	EH	12.3	51			81	
22	AB	512	52		1	82	
23	514	13.8	53			83	
24	SM	10,8	54			84	1
25	EH	7.6	55			85	()
26	FH	6.8	56			86	
27	RM	24.4	57			87	
28	EH	12.4	58			88	
29 30	EH EH	8,2	59 60			90	

	Parcel:	BR		Plot ID:	016	W	aypoint #	829
5	pecies	DBH	111	Species	DBH	7) (1) (2)	Species	DBH
1	WA	9.0	31			61		5
2	WA	5,2	32			62		
3	WA	3.1	33			63		
4	WA	3,7	34			64		
5	WA	12.4	35			65		
6	WA	3.0	36			66		6
7	479	7.8	37			67		
8	WA	50	38			68		
9	WH	16,1	39			69		
0	WA	5.6	40			70		
1	WA	13.5	41			71		
2	WA	31	42			72		
3	WA	42	43			73		-
4	WA	9.0	44			74		
5	WA	84	45			75	50	
6	WA	5.8	46			76		
7	WS	lag	47		10.000000000000000000000000000000000000	77		
8	WA	14.2	48			78	7	
9	WA	44	. 49			79		
0	WA	74	50			80		
1	WA	9.5	51			81	7 1	
2	un.	12,1	52			82		0.4
3			53			83		£
4			54			84		100
5			55			85		
6		2	56			86		
7			57			87		
8	43.00		58			88	anii - B	
9			59			89		
0			60			90		

	Parcel:	BR		Plot ID:	014	Waypoint #	853
	Species	DBH		Species	DBH	Species	DBH
1	5m	24,5	31			61	
2	OST	64	32			62	
3	BC	8.3	33			63	
4	54	18.7	34			64	
5	m	16.4	35			65	
6	Ry	15.8	36			66	
7	WA	3,2	37			67	
8	AB	4.3	38			68	
9	58	75	39			69	
10	SM	30,9	40			70	
11	WA	5.3	41			71	
12	WA	4.4	42			72	
13	OST	5.6	43			73	
14	OST	4.6	44		11 -0/12	74	
15	WH	3,2	45			75	
16	was	7.7	46			76	
17	WA	6,0	47			77	
18	WA	5.6	48			78	
19	WA	7.0	49			79	
20	WA	4.0	50			80	
21	I H	16.6	51			81	
22	SW	235	52			*82	
23	BC	8.3	53			83	
24	720	3,3	54			84	
25			55			85 .	
26			56			86	
27			.57			87	
85			58			88	2
29			59			89	
30		C 441.35,09	60			90	

	Parcel:	BR		Plot ID:	017	Waypoint	# 823
J	Species	DBH	T)	Species	DBH	Species	DBH
1	E14	17.7	31		2	61	
2	ΦA	120	32			62	
3	EH	58	33			63	
4	WM	18.4	34			64	
5	EH	16.1	35			65	
6	EH	13.5	36			66	
7	EH	138	37			67	
8	EH	9.2	38			68	
9	EH	140	39		0.0.2.01	69	
0	EH	17.5	40			70	
1	AM	25.2	41			71	
2	46	4.6	42			72	
3	SB	42	43			73	
4	EH	12,5	44	4 8 1		74	
5	EH	14.5	45	i i .		75	
6	EH	19.7	46			76	
7	EH	17.2	47			77	
8	EH	- 82	48			78	
9	514	10.6	49			79	
0	EH	7.4	50			80	
1	EH	194	51			81	
2			52			82	
3			53			83	1
4		ξ1	54			84	
5			65			85	
6			56			86	
7			57		55.	87	
8			58		11/2/201	88	
9			59			89	
0			60			90	1

	Parcel:	BR	1	Plot ID:	015	War	ypoint #	831
	Species	DBH		Species	DBH		Species	DBH
1	WA	7.7	31	SM	8.2	61		
2	WA	5.4	32	WA	8.8	62		
3	WA	e.3	33	WA	8.0	63		
4	WA	4.9	34	WA	5.2	64	- 4	
5	wH	9,5	35	544	7.2	65		
6	WA	9.7	36	RM	11.4	66		
7	WA	12.7	37	WA	4.6	67		
8	WA	4.0	38	WA	120	68	21	
9	WA	121	39	WA	3,0	69		
10	5m1	5,1	40	WA	10.5	70		
11	WA	11.9	41			71		
12	5m	5.7	42			72		
13	514	6.6	43			73		-,-,-
14	WA	5.3	44			74		
15	5m	3,5	45			75		
16	WA	6.6	46			76		
17	RM	45	47			77		
18	514	3.8	48			78		
19	WH	5.1	49	1100000	Erro-ondi	79		
20	WH	8,7	50			80		
21	WA	11.0	51			81		
22	WH	59	52			82		
23	WA	11.6	53			83		
24	WH	10.7	54			84	market 1	To No.
25	WH	4.0	55		iusa semi	85		
26	514	7.8	56		(11 - A	86		
27	WH	9.0	57			87		
82	514	7.0	58		14	88		
29	WA	4.5	59			89		
30	WH	67	60			90		
es:	Stak	e mics	cin. S	replace	.1			

	Parcel:			Plot ID:	018	W	aypoint #	820
	Species	DBH		Species	DBH		Species	DBH
1	av4	7.7	31			61		
2	WH	5.2	32			62		in the
3	WA	15.9	33			63		
4	WA	9.5	34			64	The same	
5	un	81	35			65		- Comme
6	WA	8:0	36			66		
7	WS	9.6	37			67		
8	WA	13,8	38			68		
9	WA	19.1	39			69		
10	WH.	20	40			70		
11	WH	3,9	41		1	71		
12	WA	4.6	42			72		
13	WA	6.2	43			73		
14	5m	7.8	44			74		
15	WA	77	45			75		
16	WA	11.0	46			76		
17			47			77		-17 - 17
18			48			78		_
19			49			79		75.75
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			84		-
25			55		-	85		
26		F	56			86		
27			57	,		87		-
28			58			88		
29			59			89		-
30		-	60			90	-	-
es:	State	A isen		replace				_













	Parcel:	BR	7	Plot ID:	019	W	aypoint #	BRI
	Species	DBH		Species	DBH	40.00	Species	DBH
1	WA	147	31		-	61		-
2	NV	14.8	32			62		
3	WA	9.5	33			63		
4	WA	13,8	34			64		
5	WA	7.7	35			65		
6	WA	12,0	36			66		
7	WA	10,8	37			67		
8	WH	134	38			68		
9	WM	EO	39			69		
10	WA	9,6	40			70		11111
11	AP	93	41			71		
12	wa	15.3	42			72		
13	WH	8.7	43			73		
14			44			74		
15			45			75		
16			46			76		
17			47			77		
18			48		-	78		
19			49			79		
20			50			80		_
21			51			81		
22			52	200	J. 18	82		
23			53			83		
24			54	- 10	No. of St.	84		
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		

837	Vaypoint #	W	08/	Plot ID:		BR	Parcel:	
DBH	Species	_	DBH	Species		DBH	Species	
		61			31	13.9	EH	1
		62			32	3.3	AH	2
		63			33	3.5	WA	3
		64			34	5.2	FH	4
		65	I.		35	43	WHA	5
		66			36	4.7	HAN	6
		67	li		37	10,5	EH	7
		68			38	6.6	QH	8
		69			39	11.4	RM	9
		70			40	3.9	45	0
		71			41	4.8	HAN	1
		72			42	4.3	MP	2
		73			43	3,3	AH	3
		74			44	9.3	QH9	4
		75			45	4.0	BC	5
	5	76			46	8,9	BC	6
	7	77			47	5.4	BC.	7
	3	78			48	49	AP	8
	9	79			49	9.1	BC	9
)	80			50	5,3	AH	0
	L	81			51	6.5	KM	1
	2	82			52	10.6	94	2
	3	83			53	10,6	PA	3
		84			54	4.4	Shy	4
	5	85			55	3,/	HAW	5
	5	86		17/17/2	56	3,2	AP	6
	7	87			57		-	7
	3	88			58		union à	8
	9	89			59			9
)	90		10000	60	ی بیر		0

	Parcel:	BR		Plot ID:	020	V	/aypoint #	835
	Species	DBH		Species	DBH	-	Species	DBF
1	WA	7,3	31			7 61		-
2	WA	11,0	32			62		
3	WA	9.9	33			63		
4	HAW	7.2	34			64		
5	HAW	6.8	35			65		
6	HAW	7.0	36			66		
7)	37			67		
8			38			68		
9			39			69		
10		0111	40			70		-
11			42			71		
12			42			72		
13			43			73		
14			44			74		
15		2222	45			75		
16			46			76		
17			47			77		
18			48			78		
19			49			79		
20			50			80	-	
21			51			81		
22			52			82		-
23			53			83		
24			54			84		
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90	-	
tes:	State u	iccan d	cole	ced; har	nech /	arca		-

	Parcel:	BH		Plot ID:	069	Waypoint #	865
	Species	DBH		Species	DBH	Species	DBH
1	5m	4.5	31			61	
2	547	8.6	32			62	
3	SM	6.6	33			63	1
4	Sus	10.2	34			64	
5	Su	4.5	35			65	
6	Su	13.4	36			66	
7	SA	60	37			67	
8	54	29	38			68	
9	Su	6.4	39			69	
10	5m	8.0	40			70	
11	Sm	11.2	41			71	
12	5m	8.2	42			72	
13	Su	9.9	43			73	
14	5m	7.9	44			74	
15	5/2	9.8	45			75	
16	Suj	10.5	46			76	
17	Suy	12.0	47			77	
18	54	6.9	48			78	
19	Suy	5.7	49			79	
20	Sn.	11.2	50			80	
21	Sug	13.3	51			81	
22	54	10.4	52			82	
23	Su	5.0	53			83	
24	Sur	8.3	54			84	
25	54	5.9	55			85	
26	057	32	56			86	
27	Sm	144	57			87	
28	Suy	4.2	58			88	
29	Suy	8.6	59			89	
30 Es:	1		60	Frepl		90	

	Parcel:	BR		Plot ID:	021	7 W	/aypoint #	87
	Species	DBH	77. 	Species	DBH	40.00	Species	DBI
1	WA	9.0	31			61		-
2	WA	12.0	32			62		
3	WA	9.6	33			63		
4	us	7,2	34			64		
5	wn	8.3	35			65		
6	WA	4.5	36			66		
7	QA	10.4	37			67		
8	WA	10.3	38			68		
9			39		- 10	69		100
10			40	Section 1		70		
11			41			72		200
12			42			72		
13			43			73		1000
14			44			74		
15			45			75		
16			46			76		
17			47			77		
18			48			78		-
19			49			79		
20			50			80		
21			51			81		
22			52			82		200
3			53			83		
4			54			84		
5			55		- 117-1-2	85		1000
26			56			86	50-10	
7			57			87		TO THE
8			58			88	1000	
19			59			89		100
30	Stake ,		60			90		

	Parcel:	84		Plot ID:	070	Wa	ypoint #	866
	Species	DBH		Species	DBH		Species	DBH
1	REP	7.8	31	WA	13.8	61		
2	REP	12.3	32	SM	7.2	62		
3	REP	110	33	wn	17.4	63		
4	KEP	10.4	34	Sug	6.7	64		
5	REP	10.4	35	5M	3.0	65		
6	KEP	120	36	5M	5,6	66		
7	RFP	7.3	37	5M	3,0	67		
8	REP	6. V	38	511	3./	68		
9	REP	11.7	39	514	3.0	69		
10	REP	8,1	40			70		
11	REP	10.3	41			71		
12	REP	11.3	42			72		
13	REP	119	43			73		
14	REP	12.5	44			74		
15	27		45			75		
16	in		46		S	76		
17	100		47			77		
18	35,3		48			78		
19			49			79		
20			50			80	000000	
21			51			81		
22			52			82		
23		20023	53			83		
24			54			84		
25			55		<u> </u>	85		
26			56			86	_	
27			57			87		-
28			58			88		
29			59			89		
30			60			90		













Species DBH Species DBH Species		Parcel:	BH		Plot ID:	67/	Waypoint #	867
2	9				Species		Species	DBH
2	1	WS	N. A	31	WA	10.6	61	
3	2	45		32			62	
4	3			33		7.4	63	
N/S P/S 36 66 N/S P/S 37 67 N/S P/S 37 67 N/S P/S 38 68 N/S P/S 39 69 N/S P/S 41 71 N/S P/S 41 71 N/S P/S 41 71 N/S P/S 41 72 N/S P/S 43 73 N/S P/S 44 74 N/S P/S 45 75 N/S P/S 46 76 N/S P/S 46 76 N/S P/S 47 77 N/S P/S 80 N/S P/S	4	WS	8.5	34			64	
6 WS P. 8. 36 66 67 7 1/S P. 4. 37 67 67 7 1/S P. 2. 38 68 68 9 1/S P. 2. 38 68 68 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	WS	10.4	35	11-2-2-		65	
7 h/S 9.6 37 67 8 M/S 12.2 38 68 9 M/S 9.2 39 69 10 M/S 9.2 40 11 M/S 9.5 41 71 12 M/S 9.7 42 72 13 M/S 9.7 44 74 15 M/S 9.7 44 74 15 M/S 9.7 45 16 M/S 9.7 46 76 17 18 48 78 19 49 79 20 50 80 21 51 81 22 52 52 82 23 53 88 24 54 84 25 55 85 85	6	WS		36			66	
8 No.7	7	WS		37		20	67	
10	8	WI		38				
10 k/s / (tab 40 70 70 11 12 12 14 15 7.7 42 72 13 14 15 7.7 42 72 14 15 72 15 15 7.7 42 75 15 75 16 16 17 15 75 16 16 17 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	9	WS	9.2	39			69	1/4
11	10	WS	100	40			70	
13	11		9.5	41				
14	12	WS	7.7					
15	13	WS	8.1	43				
16 WS 9.0 46 76 17 47 77 18 48 78 78 19 49 79 20 50 80 21 51 81 22 52 82 23 53 83 24 54 84 25 55 85 26 56 86	14	WS	9.0				-	
17	15	45	6.5	4				
18 48 78 19 49 79 20 50 80 80 21 51 81 81 22 52 82 23 53 83 24 54 84 55 55 85 26 56 86	16	WS	9.0					
19 49 79 20 50 80 21 51 81 22 52 82 23 53 83 24 54 84 25 55 55 85 26 56 86	17			4				-
20 50 80 21 51 81 22 52 82 23 53 83 24 54 84 25 55 85 26 56 86	18							
21 51 81 22 52 82 23 53 83 24 54 84 25 55 85 26 56 86	19			1				_
22 52 82 23 53 83 24 54 84 25 55 85 26 56 86	20						-	-
23 53 83 24 54 84 25 55 85 26 56 86				-		000		-
24 54 84 25 55 85 26 56 86								-
25 55 85 26 56 86			-					-
26 56 86								-
20 30						_		-
27 57 87								-
27	27					-		-
28 58 88				-		-		-
29 59 89 30 60 90				-		_		

	Parcel:	BH	Plot ID:	074	Waypoint #	870
	Species	DBH	Species	DBH	Species	DBH
1	SM	12.4	31		61	
2	SM	7,4	32		62	
3	Sny	136	33		63	
4	SM	8./	34		64	
5	Su	9.4	35	i.	65	
6	5m	7.9	36		66	
7	514	163	37		67	
8	Sn	13.7	38		68	
9	54,	10.5	39		69	
10	5n-	27	40		70	
11	Sho	7.8	41		71	
12	SM	10,7	42	100	72	
13	5 m	11.8	43		73	
14	5mg	17,2	44		74	
15	5mg	14.1	45		75	
16	5m	11.0	46		76	
17	54	109	47		77	
18	544	10.9	48		78	
19	SM	11.4	49		79	
20	Suy	14.8	50		80	
21	SH	14.0	51		81	
22	Su	13.3	52		82	
23	5m	11.2	53		83	
24			54		84	
25	100		55		85	-
26	10000	1000	56	15	86	-
27			57	1	87	-
28			58		88	-
29			59		89	-
30			60		90	1

	Parcel:	BH	1	Plot ID:	072	Waypoint #	86)
	Species	DBH		Species	DBH	Species	DBH
1	REP	9.9	31	WA	10,5	61	
2	REP	10,2	32	BC	234	62	
3	REP	9,4	33	SM	3.2	63	
4	REP	9.9	34			64	E.,
5	REP	8.3	35			65	
6	REP	8.3	36			66	
7	REP	10.3	37			67	
8	KEP	7.3	38			68	
9	REP	9.5	39			69	
0	REP	10.0	40			70	
1	KEP	6.7	41			71	
2	REP	9.8	42			72	
3	REP	7.0	43			73	
L	REP	10.1	44			74	
E	REP	9,7	45			75	
5	KEP	7.5	46			76	
	REP	2.4	47			77	
3	REP	9.0	48			78	
	REP	8.4	49			79	
)	KER	10.6	50			80	
L	REP	10.1	51	- cus		81	
2	REP	13.8	52			82	
3	REP	9.6	53			83	
1	REP	10.4	54			84	
5	REP	8.0	55			85	1
5	PEP	9.5	56			86	
7	REP	128	57			87	
В	inti.		58			88	Ú.,
1	. 7		59			89	
0	12.		60	is tree		90	

	Parcel:	BH		Plot ID:	075	W	aypoint #	872
	Species	DBH		Species	DBH		Species	DBH
1	5m	135	31			61		
2	5m	11.9	32			62		
3	5m	24.0	33			63		9
4	5m	8.4	34			64		
5	Suj	10.3	35			65		
6	54	234	36			66		
7	057	80	37			67		
8	Suy	20.0	38			68		
9	Su	14.1	39			69		
0	Sm	3.0	40			70		
1	SM	12.6	41			71		
2	Sny	16.3	42			72		
3	Suy	13.8	43			73		
4			44			74		
5			45			75		
6			46	- 1 - 3		76		
.7			47			77		
8			48			78		
9			49			79		
0			50			80		
1			51			81		
2			52			82		K.,
3	100		53			83		6
4			54			84		S
15			55			85		
6			56			86		
7			57			87		
8			58			88		
19			59			89		
10			60			90		

S		BH		Plot ID:	073	J W	aypoint #	868
	pecies	DBH		Species	DBH		Species	DBH
_	WA	143	31			61		
	4	18.6	32			62		
L	B	16.6	33			63		
	4	103	34			64		
	4	8,0	35			65		L.
	4	9.0	36			66		
	5VB	45	37			67		0
	4	9.7	38			68		
	4	6.8	39	-		69		
	4	14.9	40			70		
	1	7.8	41			71		
	4	15.6	42			72		
	4	12,0	43			73		
	1	13.0	44			74		
	1	9.4	45		CHOC	75		
	4	186	46			76		
	4	7.7	47			77	A Parameter	
	4	8.6	48			78		
	4	12.6	49			79		
	_	16,4	50			80		
	4	125	51			81		
L	4	148	52			82		
	4	10,3	53			83	2	
	BC	5.6	54			84		
	4	4.7	55			85		
L	4	14.6	56			86		
	4	10.0	57			87		
	4	14.9	58			88		
E	4	14.0	59			89		
			60			90		

	Parcel:	13+1		Plot ID:	076	Wayı	point#	879
	Species	DBH		Species	DBH	St	ecies	DBH
1	5m	7.3	31	SM	9.4	61		
2	5m	5.8	32	WA	10.8	62		
3	547	3.7	33	Sun	3.6.	63		
4	5m	5.0	34	544	10.6	64		
5	SM	8,0	35	10	17.	65		
6	Sm	9,3	36	"NF	27	56		
7	Sm	4/2	37			67		
8	5m	7.0	38			-68		
9	SM	6.9	39			69		
10	WA	10.5	40			70		
11	WA	16.1	41	- 0		71		
12	SH	6.7	42	-	Inner	72		
13	54	5.8	43			73		
14	5m	6.0	44			74		
15	Smy	3.9	45			75		
16	Sus	8,7	46			76		
17	514	4.8	47			77		
18	Sm	43	48			78		
19	5m	6.8	49		9	79		
20	5m1	48	50			80		
21	Sm	64	51			81		
22	Suy	5,2	52		Same ear	82		
23	WA	7.9	53			83		
24	Sur	66	54		9 100 200	84		
25	SM	9.6	55			85		
26	54	3.8	56		-	86		
27	SM	6.1	57		8	87		
28	Sm	4.6	58			88		
29	WA	7.7	59		1	89		
30		8.4	60			90		













	Parcel:	BH		Plot ID:	077	w	aypoint #	67
	Species	DBH		Species	DBH		Species	DBH
1	MA	117	31	057		61		- Mariana
2	OST	CY	32			62		
3	OST	7.8	33			63		
4	OST	8.8	34			64		
5	OST	13.2	35			65		
6	CST	8.0	36			66		
7	WA	9.1	37			67		
8	5M	126	38			68		
9	WA	11.1	39			-69		
10	057	3.0	40			70	S	
11	057	6.4	41			71		
12	OST	9.1	42			72		
3	Sny	7./	43			73		
14	050	3,0	44			74		"
15	SM	15.8	45			75		
16	OST	8.6	46			76		
17	057	6.4	47			77		
18	OST	4.0	48			78		
19	Smy	21,1	49			79		
20	057	5.2	- 50			80		
21	5m	17.7	51			81		
22	057	3.6	52			82		
23	OST	8.9	53			83		
24	WA	14.7	54			84		
25	057	3.4	55			85		
26	WA	63	56			86		
27	AB	42	57			87		110000
28	AB	12,0	58			88		
29	OST	14.8	59			89		
30	5/5/	3.5	60	,		90		

	Parcel:	Comput		Plot ID:	035	W	/aypoint #	945
	Species	DBH	70	Species	DBH	_	Species	DBH
1	5m	231	31			61		
2	Sm	12,8	32			62		
3	541	7.5	33			63		
4	5m	22.6	34			64		
5	511	14.9	35			65		
6	WA	5.0	36			66		
7	54	3.1	37			67		
8	Su	4.0	38			68		
9	Sin	17.3	39			69		
10	514	4.2	40			70		100
11	BA	22,2	41			71		2007/00/05
12	5M	3.3	42			72		
13	54	45	43			73	S. F. E.	
14	514	4.8	44		- 11 5 20	74		
15	514	26.0	45			75		1000
16	SM	3,6	46			76		
17	5M	19.0	47			77		
18	Shy	5.9	48			78		
9	54	45	49			79		
20	SH	3.5	50			80		
1	5111	3.5	51			81		
2	54	4.5	52			82		
3			53			83		
4			54			84		-
5			55			85		
6			56			86		
7			57			87		
8			58			88		
9			59		-	89		-
0			60			90		
s:								

	Parcel:	BH		Plot ID:	103	W	aypoint #	
9	pecies	DBH		Species	DBH	-	Species	DBH
1	5M	8.6	31			61		
2	SM1	9.9	32			62		
3	5m	12.9	33			63		
4	sm	1/./	34			64		
5	5m	15.4	35			65		
6	544	13.4	36			66		
7	5M	12.0	37			67		
8	SM	6.7	38	arran l		68		
9	SM	11.2	39	-25		69		
0	Su	7.0	40			70		
1	Sim	12.9	41	unato a mai		71		
2	Say	11.4	42			72		-
3	514	7.4	43	manyo		73		
14	574	6.6	44			74	1	
15	54	8.0	45			75		
16	514	10.5	46	0.000	4	76	6	
17	514	5.2	47	CONTROL CONTROL		77	8	
18	Ser	88	48			78	_	-
19	54	8.9	49			79		
20	wn	8,2	50			80	-	
21	SM	8.1	51			81	_	-
22	54	8.5	52	0.000000		82		-
23	54	11.4	53	La cons		83	_	
24	SA	8.2	54			84		_
25	54	9.6	55			85	_	-
26	54	13.1	56			86		
27	54,	9.7	57			8	_	
28			58			81		
29			59			8		
30			60			9	0	1
tes:	5/2 Ke	MIESON	ire	oland				

	Parcel:	Campas	7	Plot ID:	036	7 W	/aypoint #	936
	Species	DBH	-	Species	DBH	-	Species	DBH
1	PLM	20.3	31			61		
2	EWP	16.8	32			62		
3	OST	6.2	33			63		
4	ENP	16.8	34			64		
5	ENP	13.0	35			65		
6	EWP	24.2	36			66		
7	EWP	180	37			67		
8	WA	16.7	38			68		
9	ENP	129	39			69		
10	WA	15,3	40			70		
11	SM	15.5	41			71		
12	KM	22,6	42			72		
13			43			73		
14			44			74		
15			45			75		
16			46			76		
17			47			77		
18			48			78		- 3
19			49			79		
20			50		a const	80		
21			51			81		
22			52			82		
23			53			83		
24			54			84		
25			55			85		
26			56			86		
27			57			87		
28			58			88		. 17
29			59			89		
30			60			90		

	100	niversity F	orest				- 2	4/18/1
	Parcel:	Carpe		Plot ID:			point #	934
-	Species	DBH		Species	DBH		pecies	DBH
1	SM	23,8	31			61		
2	5m	3.1	32			62		
3	SM	4.2	33			63		
4	SM	7.3	34			64		
5	SM	3.0	35			65		
6	5m	51	36		3	66		
7	SW	3.3	37			67		
8	WA	8.1	38			68		
9	514	4.5	39			69	- Grown	
10	514	5.2	40	5 S 15 S 5 (1)		70		
11	54	7.5	41			71		
12	SM	5.3	42			72		
13	5n	22.6	43			73		
14	54	25,1	44			74		
15	5m	5.9	45			75		
16	50%	3.3	46			76		
17	SM	20.9	47			77		
18	514	53	48			78		
19	Say	6.2	49		2	79		S. D. STOCKER
20			50			80		
1			51			81		
22			52			82		
23			53			83		
24	S		54		1	84		
25			55			85		
26			56			86		
27			57			87		
28	COLORED TO		58		V10	88		
29			59			89		
30			60			90		

	Parcel:	Campus		Plot ID:	037] wa	ypoint #	CF-1
	Species	DBH		Species	DBH		Species	DB
1	OST	4.9	31			61	-	
2	OST	7.4	32			62		
3	5 M	3.3	33			63		
4	Sm	5.5	34			64		
5	SM	24.5	35			65		
6	SM	4.6	36			66		
7	057	4.6	37			67		
8	SM	5.6	38			68		
9	514	35	39			69		
10	957	7.1	40			70		
11	Su	3.6	41			72		
12	Su	8.5	42			72		
13	SM	10,3	43			73		
14	5M	6.8	44			74		
15	BA	186	45			75		
16	057	8,6	46			76		
17	54	6,5	47			77		
18	541	4.8	48			78		- VI
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23		i	53			83		
24			54			84		
25			55			85	5-2000	
26			56			86		
27			57			87		
28			58			88		-5016
29			59			89		
30			60			90		













	Parcel:	Campies	1	Plot ID:	058	l w	aypoint #	CEL
	Species	DBH	100	Species	DBH	1	Species	DBI
1	Rm	9,6	31			61		-
2	RM	3.0	32			62		
3	RM	12.8	33			63		
4	RM	125	34			64		
5	KM	18.2	35			65		
6	WM	10,9	36		J.,	66		
7	AB.	4.2	37			67		
8	RM	8.2	38		1	68		
9	RH	6,4	39			69		
10	MB	6.1	40			70		
11	AB	3,5	41			71		
12	AB	3.3	42			72		
13	RM	4.6	43			73		
14	Km	12.6	44			74		
15	KM	13.0	45		Sensonan	75		
16	Rm	19,3	46		lu-a-	76		
17	RHY	6.4	47			77		
18	Ruy	8.0	48			78		
19	RH	14,7	49		eu-lour.	79		
20	RM	6.7	50		- 100	80		
21	KM	7.6	51			81		
22	Kuy	4,2	52			82		
23	RM	16.7	53			83		0.0
24	kny	6.9	54		INCOME TO SE	84		
25	Kuy	13,5	55			85		
26	KNI	13,3	56			86		
27			57			87		
28			58		a Chieve	88		
29			59			89	100000	
30			60			90		

	Parcel:	Campus		Plot ID:	04/	W	avpoint #	902
	Species	DBH	7	Species	DBH		Species	DBH
1		3.6	31	REP	9.8	61	-	-
2	WA	4.9	32	KEP	8.0	62		
3	REP	12.4	33	WA	3.6	63		
4	REP	10.5	34	WA	6.1	64		
5	REP	12.0	35	REE	20	65		
5	REP	7.8	36	WH	53	66		
7	REP	13.0	37	REP	7.4	67		
8	REP	6.1	38	WA	4.0	68		
9	REP	93	39	REP	1/.2	69		
0	REP	11.2	40	WA	3.9	70		175.5
1	REP	8.8	41	WA	3.4	71		
2	REP	10.6	42	WA	4.0	72		-
3	REP	8.7	43	REP	8,9	73		
1	REP	10.7	44	REP	6.9	74		
1	REP	10,3	45	NS	6,2	75		
5	WI	4.0	46	REP	83	76		
1	WA	4./	47	REP	8,5	77		
	WA	4.7	48	KEP	10.3	78		
P	BC	3.8	49	WA	3.8	79		
Ĺ	WA	3.7	50			80		
L	WA	5.8	51	20111-1111		81		
L	WA	48	52			82	ar-manyanan D	
L	HAW	3.8	53			83		
	WA	7.0	54		Seattle Seattle	84		100
L	BC	88	55			85		
L	REP	10.4	56		er sover	86		1188
	HAW	3.5	57			87		
	REP	8.9	58		40310	88		
	REP	8.1	59			89		
ĺ	IVA	6.1	60			90		

	Parcel:	Campus	1	Plot ID:	039	w	aypoint #	914
	Species	DBH		Species	DBH		Species	DBH
1	BC	16.0	31	SM	3./	61		
2	SM	4.9	32	REF	9.9	62		
3	REP	9.6	33	SAg	3.9	63		
4	WA	10.7	34	Sus	3.9	64		
5	WA	12.9	35	REP	140	65		
6	5и	48	36	Sno	4.2	66		
7	SM	6.4	37	Sim	5,9	67		
8	Sin	5.4	38	BC	44	68		
9	Sm	5.9	39	BC	8,9	69		
10	5M	4.2	40	SM	8,6	70		
1	SW	3.5	41	wn	8.9	71		
12	SW	4.5	42	WA	6.9	72	-	
13	KM	6.8	43			73		
4	REP	13.4	44			74		
5	RET	11.7	45			75		
6	WA	3.4	46			76		
.7	SM	4,0	47			77	9	
8	kn	5.9	48		10/11/20	78		
9	541	3,7	49			79		Value (
0	Su	3.8	50			80		
1	541	4.3	51			81		
2	EM	6.2	52			82		- 55
3	RET	2.5	53			83		
4	Sun	3.7	54			84	Townson b	
5	SAI	3,/	55		-112-11-11-11	85		
6	REP	8.6	56			86		
7	RET	8,6	57			87		
8	RM	5.7	58			88		
9	KEP	9.7	59			89		
0	54	14.6	60		Avenue 1	90		
50	5/4/6	14135mg	1 rea	taced		-		

	Parcel:	Campus		Plot ID:	042	Wa	ypoint #	901
	Species	DBH		Specles	DBH		Species	DBH
1	KEP	7.6	31	WA	3.5	61		
2	KEP	83	32	KEP	9.4	62		
3	REP	9.8	33	WA	5.2	63		
4	HAW	4.1	34	REP	9.8	64		CONTRACTOR OF THE PARTY OF THE
5	HAW	43	35	WA	3.7	65		
6	WA	21.0	36	REP	10.9	66		
7	REP	8.9	37	REP	10.7	67		
8	KEP	€7	38	WA	3.2	68		
9	HAN	4.6	39	REP	8.7	69		
10	KEP	95	40	REP	80	70		-,-,-
11	WA	4./	41	REP	8,5	72		
12	wA	5.5	42	REP	10.5	72		
13	REP	88	43	WA	5,3	73		
14	WA	6.7	44	REP	7.8	74		
15	KEP	9.6	45			75		
16	KEP	9.9	46			76		
17	REP	11.1	47			77	-14-12-8	
18	WA	44	48		-	78		
19	WH	3.7	49		100mm	79	avana d	1
20	REP	10.3	50			80		
21	WA	5.8	51			81	WINDS.	
22	WA	3.0	52			82		
23	WA	3.5	53		-curs de	83		
24	REP	10.5	54			34		- (Rail
25	WH	5.8	55			85		30
26	WA	3.8	56			86	10-28/	MASS.
27	WA	3.6	57	-ayea-		87		
28	RET	12,0	58		THE PERSON NAMED IN	88		
29	WA	3.6	59			89		
30	WA	3.6	60			90		1000

Species DBH Species DBH Species	Par	cel:	Compus	1	Plot ID:	040	W	aypoint #	903
2					Species	DBH	-		DBH
3 Sw M3 33 63 63 64 5 65 65 66 66 67 67 68 68 69 69 69 69 69 69 69 69 69 69 69 69 69	Su		185	31		-	61		202200
4 S, M 6.	Bo	-	24,2	32			62		
4 S.M. 6.1 34 64 5 EEF 116 35 65 6 EEF 118 36 66 6 EEF 118 36 66 6 EEF 118 36 66 6 EEF 118 37 67 6 EEF 118 38 68 9 EEE 2.7 39 69 0 EE 1.2 40 70 1 EEF 9.6 41 71 2 EEF 11.7 42 72 3 EE 15.2 43 73 6 E 15.2 44 74 7 TO	Sm		14.3	33			63		
5	SH	1		34			64		
6 REP 118 35 66 66 7			116	35			65		
7				36			66		
8				37			67		-
9				38			68		
0 SE 1.2. d0 70 1 GP 9.4. 41 71 2 GP 11.7 42 72 3 GC 15.2 43 73 42 74 5 GC 15.2 44 74 6 G. 15.2 44 74 75 FEP 10.2 45 75 8 CP 11.9 47 77 8 CP 11.9 48 78 8 CP 11.9 48 78 8 CP 11.5 48 8 CP 11.5 52 8 CP 11.5 52 8 CP 11.5 53 8 CP				39			69		
1			22.2	40			70		
2 REP 11.7 42 72 3 CC 15.7 43 73 4 URI EL.2 44 74 6 RP 10.2 45 75 6 RP 10.2 45 75 7 10.2 10.3 7 10.3 10.3	KE	0		41			71		
3				42			72		
4 Lug			17 10000 010000	43			73		
5 Kee 10.2 45 75 6 En 11.7 46 76 7 Ee 11.9 47 77 8 KEE 11.6 48 78 7 KEE 11.5 49 79 7 KEE 11.5 50 80 1 KEE 10.2 51 81 2 KEE 10.2 54 82 8 KEE 10.3 54 84 8 KEE 10.3 54 84 8 KEE 10.3 54 84 8 KEE 11.9 55 85				44			74		
6 EH 1/7	RE	0	10.2	45			75		
8			11.7	46	21		76		
9 KE 12.5 49 79 0 KEP	REI	0	11.9	47			77		
0	RE	P	11.8	48			78		
0	REA	,	12.5	49			79		
1 REP 10.2 51 81 2 REP 10.6 52 82 3 REP 9.5 53 83 4 REP 10.2 54 84 KEP 11.9 55 85			111	50			80		
3 PEP 9.5 53 83 REP 10.2 54 84 5 REP 11.9 55 85				51			81	and the same	12.00
3 PEP 9.5 53 83 4 REP 10.2 54 84 5 REP 1/9 55 85	RE	P	10.6	52		lan one	82		
FEC 11.9 55 85			9.5	53			83		
5 REP 11.9 55 85	RE	0	10.2	54			84		eseveni
			11.9	55			85	01-25050	2.024.654
56 86	2000			56			86		
57 87				57		-8-m	87	05251457216	octio-
58 88			10-1 To 10-20	58	- 220,000	The same	88		- PER VICE
9 59 89				59			89		
0 60 90				60			90		

	Parcel:	Campus		Plot ID:	043	Waypi	pint #	900
	Species	DBH		Species	DBH	Spl	cles	DBH
1	WA	3,2	31			61	1	
2	WA	3.5	32			62		
3	WA	37	33			63		
4	REP	13.6	34			64		
5	NS	8 z	35			65		
6	REP	11.2	36			66		
7	WA	1814	37			67		
8	RET	137	38			68		
9	WA	4.0	39			69		
10	KEP	12.4	40	A Superior		70		
11	1/3	85	41			72		
12	KEP	9.10	42			72		
13	BC	3.0	43			73		/ U 11 % A L
14	REP	13.0	44			74		
15	8C	4.6	45			75		esto i co
16	KEP	127	46			76		
17	REP	11.1	47			77		
18	REP	11.0	48			78		
19	REF	8.6	49	orani stvoro		79		00012
20	REP	11.3	50			80		
21	REP	9.4	51		uch Lunche	81		
22	REP	9.0	52			82		cay est
23	N5	6.3	53		attion -	83		
24			54		and the state of	84	-	330
25			55		115050	85	-2,00	
26			56			86	LOUIS -	100
27			57		30.12.19.h	87		
28			58	SECTION OF S		88		
29			59	- R. P.		89		
30			60			90		













	Parcel:	Compes	1	Plot ID:	044	V	/aypoint #	800
	Species	DBH	7	Species	DBH	-	Species	DBH
1	MA	14.2	31			61		- morture
2	5m	3.4	32			62		
3	SM	7.5	33		-	63		
4	5747	33	34			64		
5	5mg	9.6	35			65		
6	5m	12.0	36			66		
7	WA	144	37			67		V.
8	SH	6.3	38			68		
9	WA	15.6	39			69		
10	Sm	4.4	40			70		
11	Sm	9.6	41			73		
12	344	4.7	42	and the second		72		
13	54	7.8	43			73		
14	Suy	6.5	44		- continued	74		
15	524	167	45			75		2014
16	Sm	8,8	46		50000V=3	76		
17	SHy	5.7	47			77		
18	WA	17.0	48		et meet i	78		
19	5m	7.5	49		CONTRACTOR OF THE PERSON	79		
20	SM	34	50			80		
21	SM	5.4	51			81		
22	5m	4.6	52			82		
23	3111	8,4	53		111221120	83		
24	SM	5.6	54		an ayar	84		1
25	SM	7.4	55			85		
26	5117	11.0	56			86		
27	WA	9.0	57		:	87		3 2 7
28	Sm	65	58		S-105-00-19	88		
29	544	4,2	59			89		S Marie
30 tes:	514	11.8	60			90		

	Parcel:	Campus		Plot ID:	047	W	aypoint #	904
	Species	DBH		Species	DBH		Species	DBH
1	547	7.8	31			61		
2	Sm	5.9	32			62		
3	5m	15.5	33			63		
4	5m	21	34			84		
5	SH	6.5	35			65	L-10-A	
6	WA	22.0	36			66		
7	SM	7.3	37			67		
8	WA	7.8	38			68		
9	SM	3.2	39			89		
10	SM	5.9	40			70		
11	514	3.8	41			71		
12	- 5h+	11.3	42		1100-00	72		
13	Sty	7.8	43			73		
14	5ng	10.2	44			74		
15	WA	9.0	45			75		
16	5m	9.4	46	05000		76		
17	Sh.	4,2	47			77	San Community	
18	Sry	6.6	48			78		
19	SA	13.6	49		Economic S	79		UF
0	5M	35	50			80		
1	057	70	51			81		
2	siy	83	52			82		
3	Sing	7.4	53	-0-200		83		20.0017000
4	54	8,7	54			84		1053341
25	BC	23,3	55	a seminar		85	100000000000000000000000000000000000000	
6	OST	5.5	56	V/10 - 1 - 10 - 1		86		COLOR DE
7		10.50	57			87	no president	
8		entrume.	58		hyse-in-	88		SCHUMEN
19			59			89	lara-serie	
0			60			90		

,	200		urest	Carbon D		-4.07
		Compas		Plot ID:		Waypoint # 900
	Species	DBH		Species	DBH	Species DB
1	5m	11.5	31			61
2	514	14.5	32			62
3	Sm	9.2	33			63
4	SM	12,1	34			64
5	EH	3.5	35			65
6	EH	122	36			66
7	FH	10,4	37			67
8	EH	7.4	38			68
9	EH	5.6	39		Lauran et al.	69
10	514	8.6	40			70
11	544	43	41			71
12	5741	99	42			72
13	WM	12.8	43			73
14	Su	46	44			74
15	SM	5.2	45			75
16	Suy	16.2	46			76
17	Suy	11.7	47			77
18	SH	13.2	48			78
19	EH	6.7 .	49			79
20	BH	6.0	50			80
21	514	46	51			81
22	EH	6.1	52			82
23	EH	7.7	53	Ó.,		83
24	EH	7.6	54			84
25	SH	15.9	55			85
26	EH	81	56			86
27	EH	19.2	57			87
28		ideal and	58			88 .
29			59			89
30			60			90

	Parcel:	Campus		Plot ID:	048	We	ypoint #	913
	Species	DBH		Species	DBH		Species	DBH
1	OST	5./	31	SM	7.9	61		
2	057	4.7	32	541	5.5	62		
3	544	5.4	33	Smy	10.8	63		
4	SM	10.8	34			64		
5	Sny	106	35		i	65		
6	SM	4.1	36		1	66		
7	12,7	SM	37	TOTAL POSTERIA	day-	67		
8	057	3.8	38			68		
9	WH	6.6	39		Hoose	69		1
10	SUB	3.6	40			70		S. and
11	SUB	3.1	41		â	71		
12	Shy	9.1	42		A	72		
13	514	8.0	43			73		
14	SM	3.4	44			74		
15	5 mg	9.9	45		£	75	3	
16	WA	3,5	46	N. 15.5.		76		
17	WA	3,2	47			77		
18	WA	3.6	48			78		
19	WH	3.3	49	0.70.00	heo Si	79	esture and	Strend.
20	WH	5,2	50			80		
21	Smy	10.5	51			81		
22	SM	9.2	52			82		
23	SM	3.7	53	1	Segmen	83		
24	BC	13.0	54		i.	84		11/61
25	OST	4.9	55	er (1868-1951		85	. S	
26	Sny	10.0	56		lance -	86		172
27	BC	85	57		S	87		
28	514	3.8	58		Constant	88		vine Sti
29	SM	7.0	59			89		
30	SHI	103	60			90		

	Parcel:	Campus	1	Plot ID:	046	7 w	Date:	905
	Species	DBH		Species	DBH	- 00	Species	DBI
1	Sm	8.3	31			61		- Challes
2	514	85	32			62	-	
3	Sm	9.3	33			63		-
4	SM	153	34			64		
5	Sic	145	35			65		
6	SA	14.0	36			66		
7	SH	3.6	37			67		
8	SAY	17.0	38			68		- 55
9	Jay	13.3	39		room con	69		
10	SA	11.1	40		con occurren	70		
1	Say	6.8	41			72		
2	SM	18.3	42		0.00	72	Course II	VO. 72.5
3	BC	11.9	43			73	Assessment of the last	
4	BC	19.6	44	2017=1 (0)		74		17.00
5	524	5.7	45			75		
6	Scp	7.8	46			76		
7	SCP	13.6	47		inase na	77	le se estado	
8			48			78	20	
9			49			79		
0			50			80		
1			51			81		
2			52			82		
3			53		1000	83	a victoria	
4			54			84		
5	_		55			85		1101
6			56			86	may may 1	
7	-		57			87	240	
8			58			88		
9			59			89		
0 s:			60		-	90		

	Parcel:	Campus		Plot ID:	649	W	aypoint #	912
	Species	DBH		Species	DBH	-	Species	DBH
1	SM	//,2	31			61		
2	SCP	9.2	32			62		
3	SCP	10.4	33			63		
4	SCP	14,6	34			64		
5	SCP	13.6	35			65		
6	5M	3.6	36			66		
7	Suy	6.9	37			67		
8	SCP	11.8	38		Service of the	68		
9	OST	4.5	39			69		
10	EH	4.7	40			70		
11	Scp	10,1	41			72		
12	SCP	108	42			72		
13	SCP	10.5	43			73		
14	SCP	10.9	44			74		
15	524	4.0	45			75		
16	SCP	10.8	46	ce 15 300 200		75		
17	SCP	10.3	47	20.304.000		77	acontact to	
18	BC	3.6	48			78		
19	514	3.2	49		2	79		
20	SCP	81	50			80		
21	SCP	11.5	51			81		
22	5m	64	52			82		
23	514	8.4	53			83		LULEY/L
24	WA	81	54		La como de	84		
25	SM	5.5	55			85		et et sus
26	514	4.1	56			86	minutes -	25,975
27	SM	22.3	57			87		
28	Sty	11.3	58		Lame	88	ser transfer	
29			59			89		-0.05
30			60			90		













	Parcel:	Campus		Plot ID:	050	Waypoint	# 916
	Species	DBH		Species	DBH	Species	
1	NS	6.9	31			61	
2	SCP	9,4	32			52	
3	REP	11.5	33			63	T
4	NS	9.7	34			64	
5	REP	15.7	35			65	
6	REP	11.0	36			66	
7	REP	18.2	37			67	1
8	SUP	69	38			68	1
9	NS	12.0	39			69	
10	N5	11.7	40			70	
11	NS	8.6	41			71	
12	REP	160	42			72	
13	WA	9.0	43			73	
14	REP	11.8	44	-		74	
15	REP	9.7	45		and the	75	
16	NS	65	46			76	1
17	NS	9.5	47			77	
18	NS	87	48		11-11-	78	
19	WH	7./	49		man was	79	
20	REP	10.8	50			80	
21	NS	8:8	51			81	
22	REP	10.9	52			82	
23	REP	11.7	53			83	
24	NS	9.5	54		cz-smurejs	84	
25			55		and the	85	
26			56			86	
27	100.000		57	-		87	
28			58	Augmann .		88	
29			59			89	
30			60			90	

	Parcel:	compus		Plot ID:	053	W	aypoint #	933
	Species	DBH		Species	DBH		Species	DBH
ı	WA	14.8	31			61		
2	SM	15.2	32			52		210111-
3	SM	3.9	33			63		
1	Sm	3.5	34			64		
5	540	4.9	35	La mont		65		
E	544	7.7	36			66		
Ĺ	Suy	6.7	37			67		
E	5147	7.7	38			68		
E	Sm	7,0	39		-andrea	69		
E	Sny	21,0	40	100000000000000000000000000000000000000	The Republication	70		A 270
L	Suy	6,1	41			71		
	Suy	62	42			72		
	Suy	31.7	43			73		
	Sing	5,7	44			74	Armer and a	
Г	Suy	6.0	45			75		
Ĺ	54	10,0	46			76		
L	Sm	4.9	47			77		
	Shy	4.0	48			78		
	,		49			79		COMM
			50			80		
L			51			81		
L			52		770000	82	man make	Description of the last of the
L			53			83	Constitution to the	1000
L			54			84		
L			55			85		- THE
L			56		-0.000000000000000000000000000000000000	86	to a second	
			57		and the l	87	aware to	
		- III De la Contraction de la	58			88	etvine et ve	
			59			89		
			60	£ 10 p/49		90		

	Parcoli	Campus		Plot ID:	051	140	ypoint #	4/10/1
	Species	DBH		Species	DBH		Species	DBH
1	SM	14/	31	Species	Duit	61	opecies	DBH
2	SM	9.8	32	-		62		
3	SM	103	33			63		
4	SM	4.9	34			64		-
5	OST	13.5	35			65		
6	sm	7.3	36			66	-	
7	Sm	10,4	37			67		
8	SNY	32	38			68	-	
9	514	3.7	39			69		
0	514	40	40			70	-	
1	SM	7.2	41			71		
2	SH	3.6	42			72		
3	SM	15,1	43			73		
4	541	4.9	44			74		
5	SM	10.0	45			75		
6	541	5.4	46			76	-2150000	an en an all
7	544	12.4	47			77	A STATE OF	eneral l
8	SM	11.7	48			78		
9	Sm	5.6	49			79		MSHIND WA
0	549	9.9	50			80		
1	Sa	5.4	51	1770000110		81		-04 20 7
2			52			82		
3	00.50	on server was	53			83		
4			54			84		
5			55			85		1000
6			56			86		
7		- 29	57		Darway	87	5	100000
8			58			88	THE COURSE	
19			59			89		
0		7-150-1	60	a magy		90		

	Parcel:	Campa		Plot ID:	082	W	aypoint #	919
	Species	DBH		Species	DBH		Species	DBH
1	WH	3.4	31			61		
2	REP	18.5	32			62		
3	REP	157	33			63		
4	KEP	11.2	34			64		
5	REP	16.4	35			65		
6	KEP	14.5	36			66		
7	BN	7.7	37			67		
8	BC	5.5	38			68		
9	5M	10.9	39			69		
10	WA	10.5	40			70	2.02.73-	
11	REP	16.4	41			71		
12	KEP	140	42			72		
13	KET	11.6	43			73		
14	KEP	193	44			74		
15	BC	8.5	45			75		
16	MS	12,0	46			76		
17	REP	9.7	47			77	Section 2019	
18	REP	13,2	48			78		
19	BC	11.1	49			79		
20	REP	12.2	50			80		
21	REP	12.8	51			81		
22	REP	11,5	52			82		
23	WM	5,6	53			83		
24	PET	118	54			84		
25	REP	9.7	55			85		
26	REP	12,2	56			86		
27	WA	5.5	57			87		
28	WA	6.7	58			88		
29	WA	3,5	59			89		
30			60			90		

	Parcel:	Campus	1	Plot ID:	OSZ	7 w	aypoint #	917
	Species	DBH	6	Specles	DBH	-	Species	DBH
1	BC	180	31			61		-
2	AP	120	32			62		-
3	BC	10.1	33			63		
4	HP	15.2	34			64		
5	WA	4.5	35			65		
6	AP	9.2	36			56		
7	BC	11.1	37			67		
8	AP	18,0	38			68		
9	AC	10.9	39			69		
10	WA	14.9	40		1 1	70		
11			41			73		
12			42			72		
13		The state of	43			73		
14			44			74		
15			45			75	3	
16			46			76	The street	
17			47			77	all and a	
18			48			78		
19			49		En mark	79		
20			50			80		
21			51			81		
22			52			82		
23			53		1 2 1 2 2 2 2 2	83		
24			54			84		2.00
25			55			85		150
26			56			86		307
27			57		C-16-1541	87		
28			58		market yearse	88	200	- 10
29			59		1 10 10 10 10	89		
30			60		11.000	90		

	Parcel:	Campres		Plot ID:	083	Wayr	oint#	918
	Species	DBH		Species	DBH	Sp	ecies	DBH
1	BC	9.6	31			61		
2	REC	11.8	32			62		
3	BC	14.7	33			63		
4	REP	95	34			64		
5	REP	11.0	35			65		
6	KEP	12.9	36			66		
7	REP	10.7	37			67		
8	BC.	5.0	38		2-100	68		
9	REP	11.4	39	anto see la	201	69		
10	REP	13,5	40			70		
11	REP	13.9	41			71		
12	BC	12.8	42			72		
13	REP	13.0	43			73		
14	REP	11.9	44			74		
15	BT	3.1	45			75		4
16	BC	13.4	46			76		
17	WA	4.5	47			77		
18	145	4.9	48			78		
19	BT	3.4	49			79		
20	REP	10.0	50			80		
21	BC	6.7	51			81		_
22	BC	43	52			82		_
23	WA	4.0	53			83		
24	BC	6.5	54			84		-
25	Bc	43	55			85		-
26	WH	4.0	56		-	86	110-17	_
27	BC	7.0	57			87		-
28	BC	11.8	58			88		-
29		11'	59			89	_	-
30			60			90		













	Parcel:	Campris		Plot ID:	084	Waypoint #	920
	Species	DBH		Species	DBH	Species	DBH
1	WA	5.7	31	WA	6.2	61	
2	WA	3.5	32			62	
3	WH	13.7	33			63	
4	WH	8.1	34			64	
5	wH	5.4	35			65	
6	MA	13,2	36			66	
7	WA	7.2	37			67	
8	WA	8,8	38			68	
9	WH	43	39			69	
10	WA	4.8	40			70	
11	WH	7.7	41			71	
12	wy	3.0	42			72	
13	WA	3.5	43			73	
14	49	35	44	10	4	74	
15	WH	5.3	45			75	
16	and	4.0	46			76	
17	my	514	47	- 6		77	
18	WA	7.5	48	50 D 50		78	
19	WA	6./	49			79	
20	WA	4.1	50			80	
21	WA	4.4	51			81	
22	WH	8.5	52			82	
23	WH	8.0	53			83	
24	was	12,4	54			84	
25	WA	10.4	55			85	
26	un	63	56			86	
27	wH	4.7	57			87	
28	WA	8,0	58			88	
29	WA	3.5	59			89	

CEI	aypoint #	W	487	Plot ID:		Compas	Parcel:	
DBH	Species		DBH	Species		DBH	Species	
		61	7./	WH	31	61/	5m	1
		62	7.8	541	32	49	WA	2
		63	3.5	54	33	6.2	WA	3
		64			34	12.7	WA	4
		65			35	10,3	WA	5
		66			36	3.9	54	6
		67		- Commercial	37	7,2	WA	7
		68			38	9.8	WA	8
		69		2000	39	3.4	5 mg	9
		70			40	13.8	WA	10
		71			41	4.0	WA	11
		72			42	10,2	WA	12
		73		1	43	11.8	WA	13
		74			44	11.2	WA	14
		75		-21-11-22	45	13.1	WA	15
		76			45	8.4	WA	16
		77			47	11.6	547	17
		78			48	4.8	Sm	18
STATE		79			49	8.5	Sm	19
		80			50	3.5	SH	20
		81			51	3.7	sky	21
		82			52	15.0	RTA	22
		83			53	12,1	BTA	23
		84			54	12,3	Sm	24
		85			55	38	54	25
		86			56	7.5	5m	26
		87	i.		57	8.5	SM	27
		88			58	4.6	Sm	28
		89			59	5.5	Sny	29
	B. g Feet	90			60	12.8	WH	30

	Parcel:	Comples		Plot ID:	085	W	aypoint #	(E9
	Species	DBH		Species	DBH		Species	DBH
1	WA	40	31	BC	10,6	61	WH	3.9
2	un	4.9	32	WA	5.3	62	nya	4.8
3	WA	4.1	33	WA	4,1	63	WH	4.5
4	MA	4.2	34	nu	49	64	WA	6.7
5	47	3.5	35	WA	3.7	65	was	3.1
6	97014	3,2	36	WA	4.2	66	apple	5,7
7	wn	4.4	37	NA	4.9	67	WA	3.1
8	wn	4.0	38	WA	4.2	68	WA	3.7
9	WA	3.2	39	WA	3.4	69	WA	3.8
10	WH	8.4	40	WA	39	70		
11	WB	41	41	44	4.2	71		
12	WH	6.6	42	WH	3,5	72		
13	WA	66	43	WP	4.4	73		
14	WA	4.6	44	WA	3.3	74		-5
15	WA	3.8	45	WA	3,0	75		
16	WA	3.9	46	WA	7.6	76		
17	WH	5.4	47	WH	7.7	77		
18	WA	4.0	48	WA	5.6	78		
19	WA	4.3	49	WA	3.2	79		
20	WH	37	50	mp	3.3	80		
21	WA	4.5	51	Be	4.7	81		
22	WA	4.1	52	WB	6.3	82		
23	apple	4.8	53	WA	5,0	83		
24	WA	3.3	54	WA	3.9	84		
25	9104	4.0	55	WA	3.7	85		
26	WA	3.5	56	WA	3.6	86		
27	WA	4.0	57	WA	3.7	87		
28	WH	5.1	58	WA	5.7	88		ll.
29	WA	3.4	59	WA	47	89		
30	wh	57.9 m1351mg	60	WA	4.0	90		

	Parcel:	Campus		Plot ID:	des	W	aypoint #	CE
	Species	DBH		Species	DBH		Species	DBH
1	WH	5.8	31	SM	7.8	61		
2	WA	12.1	32	Su	6,1	62		
3	SM	5,0	33	NS	13,2	88		
4	NS	14.5	34	NS	10.7	54		
5	Sm	2.0	35	N5	9.9	65		
6	54	8.5	36	5-4	5,0	66		in and the
7	5M	4.8	37	WA	6.1	67		
8	NS	13.8	38	BC	9,0	68		
9	Su	4.2	39	ug	4.0	69		
10	WA	7./	40		Farmer a	70		and a
11	SM	5.3	41		9	71		
12	WA	7.3	42			72	Same and	
13	WA	7.2	43			73		
14	. SM	5.3	44		Lacerani	74		
15	NS	12.7	45		Santa a	75		
16	WA	7.2	46			76		
17	WA	67	47			77		
18	WA	5.3	48			78		
19	54	43	49			79	1	Servor
20	WH	12.1	50			80		
21	NS	2.7	51			81		
22	SM	8.3	52			82		
23	NS	45	53			83	S	San-
24	WH	9,2	54	- 3.		84		
25	Su	5.7	55			85	Someon	
26	514	6.9	56			86		
27	NS	9.5	57	.11		87		
28	5m	73	58			88		18
29	1/5	12.7	59			89		
30	54	11.0	60			90		

	Parcel:	conpeq		Plot ID:	086	War	point #	CFF
	Species	DBH	•	Species	DBH		pecies	DBH
1	WA	8.4	31	WA	5.1	61		
2	WA	5.2	32	WA		62		
3	WA	7.6	33	WA	9.9	63		
4	NA	7.5	34	WH	9.4	64		
5	WA	6.7	35	WA	3.7	65		
6	WA	8.5	36	WA	115	66		E
7	WA	4.2	37	MA	4.4	67		
8	WA	9.8	38			68		
9	WA	5.1	39	20.		69	207.000	
10	WH	45	40			70		
11	411	10,0	41			71		
12	WH	8.6	42			72		
13	WA	4.6	43	anus -i		73		la con
14	WA	7.3	44			74		1
15	WA	3.1	45			75		2
16	WA	6.3	46			76		Sec. us
17	WA	83	47			77		
18	AP	55	48			78		l
19	AD	3.4	49			79		
20	WA	3.6	50			80		
21	WH	5.6	51	17000-1		81		
22	WH	8,2	52			82		
23	WA	7.2	53			83	COMPT LAN	
24	NH	9.4	54			84		
25	WA	9.6	55			85		
26	WH	5.2	56			86		
27	WA	12.0	57			87		
85	WH	7.1	58			88		
29	WA	3./	59			89		
30	way	3.5	60			90		

	Parcel:	Compre		Plot ID:	000	Waypoint #	946
	Species	DBH		Species	DBH	Species	DBH
1			31			61	
2			32			62	
3			33			63	
4			34			64	
5			35	S		65	
6			36			66	U.
7			37			67	
8			38			68	
9			39			69	
10			40			70	Jane 1
11			41			71	
12			42			72	
13			43			73	3
14			44			74	
15			45	5		75	6
16			46			76	
17			47			77	
18			48			78	
19			49			79	
20			50			80	
21			51			81	
22			52		-	82	Essent
23			53			83	
24			54			84	
25			55			85	
26			56			86	
27			57			87	
28			58			88	Loon
29			59			89	
30			60			90	













	Parcel:	Compus		Plot ID:	090	Dat Waypoint	# 563
	Species	DBH		Species	DBH	Specie	
1	SHI	16.0	31	5		61	
2	WH	7.0	32			62	
3	RM	3.7	33			63	
4	Sm	4.7	34			64	
5	WA	8.2	35			65	
6	RM	9.7	36			66	
7	Rm	15.4	37			67	
8	RM .	93	38			68	
9	AP	8.7	39			69	
10	WA	4.7	40			70	
11	RM	16.3	41			71	
12	548	3.7	42	Library Con-	1	72	
13	SVB	3.1	43			73	
14	SVB	3.9	44			74	
15	SM	4.1	45			75	
16	NA	10.8	46			76	
17	WA	10.8	47			77	
18	WA	3.2	48			78	_
19			49			79	_
20			50			80	
21		- 24	51			81	
22	Familia	0.020-21	52			82	
23			53			83	_
24		System of the	54			84	
25	90000	- course	55			85	
26			56		_	86	
27		Sec.	57			87	
28			58			88	-
29			59			90	

	Parcel:	Cumpus		Plot ID:	093	W	aypoint#	CE6
1	Species	DBH		Species	DBH		Species	DBH
Г	KEP.	7.3	31			.61		
	REP	10.5	32			62		
Г	REP	4.5	33			63		
	SCP	12.0	34			64		
Г	SCP	9.8	35			65	A CONTRACTOR	
	SCP	103	36			56		
	SCP	9.3	37			67	5	
	SCP	5.7	38		Legesting.	68		
	SCP	4.2	39	02.81 (122.12	v 10000	69		
	Scp	5.6	40			70		
	SCP	6.2	41			71		
	ery .	4.5	42			72		
	SEP	2.9	43		L	73		
I	SCP	5.8	44			74		
	Ser	. 8.6	45			75		
5	500	7.7	46			76		
7	AP	4.2	47	Name and the		77		
3	SCA	8.6	48			78		
9	SEP	. 74	49			79		
3	SGP	10.3	50			80		
L	SCP	124	51	10000000		81		120000
2		120	52			82		
3	SP	3.57	53	desc.		83		
4		000000000000000000000000000000000000000	54			84		
5		House series	55			85		
5		Engage (III)	56			86		
7			57			87		
8		Mar was	58			88		
9			59			89		
0		Sugar .	60		To all recess	90		

	Parcel:	Campus		Plot ID:	091	Waypoint	CEY
S	pecies	DBH		Species	DBH	Species	DBH
ı	Km	12.3	31			61	
2	BC	7.9	32			62	
3	RM	3.3	33			63	
4	Sm	4.0	34			64	
5	RM	5.4	35			65	
5	REP	12.7	36			66	
7	5m	3.6	37			67	
3	5m	37	38			68	
9	Sm	6.3	39			69	
0	SM	13.9	40			70	
1	5m	7.5	41			71	
2	5m	3.6	42		201010	72	
3	Suy	6.1	43			73	
4	5m	4.0	44	and the second		74	
5	5m	3.5	45			75	
6	Sm	47	46			76	
7	SM	4.3	47	of the one	1	77	
8	Sug	12.0	48			78	
9	Suy	4.0	49	September 1		79	
0	Sur	11.5	50			80	
1	544	5./	51		-	81	-
2	Su	3.2	52			82	
23	Suy	10.5	53		-	83	4
14	Suy	8.2	54			84	
25	hyq	7.1	55	1		85	
26	5mg	6.7	56			86	
27	54	45	57			87	
28	Say	7.7	.58			88	-
29	WH	· -	59			89	-
30		1	60		1	90	

	Parcel:	Camar	0	Plot ID:	094	Way	/point #	
	pecies	DBH	<u>s</u>	pecies	D8H	9	pecies	DBH
1	AP	4.1	31			61		
2	AP	4.2	32			62		
3	QA	13.3	33			63	-	
4	QA	10.5	34			64		
5	AP	5.2	35			65		
6	AP	4,2	36			66		
7	WA	14.0	37			67		
8	QA	11-3	38			68		
9	QA	9.6	39			69		
0	AP	10.1	40			70		
1	AP	4.5	41			71		-
12	WA	8.0	42			72		-
13	WH	8.8	43			73		-
14	AR	14.0	44	- 100 PM	-	74	_	-
15	QA	13.3	45			75		-
16	QA.	11,6	46			76		-
17	· wt	68	47	1		77		-
18	QA	6.9	48	For the		78		-
19			49			79		-
20			50		-	80		
21			51	95,000		81		+
22			52			82		-
23			53			83		-
24			54		_	84		
25			55			85	-	-
26			56	1000	-	86	-	-
27			57	1		87		-
28			58			88		-
29			59			89		
30			60	C. Company		90		4

	Parcel:	Compil		Plot ID:	692	Way	point #	600
5	pecies	DBH		Species	DBH		pecies	DBH
1	ENT	19.4	31	ENP	10.8	61		7
2	BC.	50	32			62		
3	RM	3,/	33			63		
4	Rm	5.8	34			64		
5	Sua	11.4	35			65		
6	SM	145	36			66		
7	SM	3.5	37			67		
8	BC	16.6	38			68		
9	BC	169	39			69		
10	WM	9.1	40			70		
11	WA	83	41			71		
12	RM	15.4	42			72	0.000	
	ENP	4.6	43			73		_
14	RM	9.0	44			74	10000000	
15	EWP	65	45			75		
	Suy	7.5	46			76		
17	My.	5.0	47		8	77	2012	
18	Ru	7.3	48			78	1.4	
19	RM	7.5	49			79		
20	BC	9.5	50			80	nous i	
21	RM	7.2	51		-	81		
22	BC	8.3	52			82	-	
23	RH	5.0	53			83		_
24	RM	5.0	54			84		_
25	RM	5.1	55	-	-	85	and the	_
26	Ru	4.7	56		-	86	7,-	
27	EWP	12.0	57			87		
28	ENP	6.6	58			88	-	
29	EWP		59			89		-
30 es:	ENP	6,0	60			90	10-10	_

	Parcel:	Cumps		Plot ID:	095	Waypoint #	
	pecies	рвн		Species	DBH	Species	DBI
1	Wn	9.9	31			61	
2	BH	8.9	32			62	
3	OST	5.2	33			63	
4	057	5.5	34			64	
5	057	3.2	35			65	
6	BH	2.7	36			56	
7	SM	5.9	37			67	
8	BH	14.0	38	AND DESCRIPTION		68	
9	BH	4.5	39			69	
10	SM	11.2	40			70	
11	SM	8.7	41			71	-
12	Sm	5.0	42	FOR STREET		72	-
13	WA	12,0	43	la company		73	-
14	Sm	4.1	44	Salar-Na		74	-
15	BH	7.8	45			75	-
16	BH	5.6	46			76	-
17	WA	14.1	47	Some		77	-
18	1011		48	-		78	-
19			49			79	
20			50			80	+
21		1	51			81	-
22	7		52			82	+-
23			53			83	+
24		7	56	1		84	
25	100000000000000000000000000000000000000		5	5		85	-
26			5		-	86	-
27			5	7		87	-
28			5	8	-	88	-
25			5	9		89	-
36	1		6	0		90	













Plot iD: Species	09.6 DBH	Spec 61 62 63	
1 2 3 4		62	
3		63	
4 .			4
4			
5		64	
	. *	65	
6	2.00	66	
7		67	
8		68	
9		69	
0		70	
1		71:	
2		72	
3		73	
4	- prime-sey	74	
5		75	
6		76	
17		77	
18		78	
19		79	
50		80	
51		81	
52		82	
53		83	
54		8/1	
55		85	
56		86	
57		87	
58		88	
59		89	
60		90	
	8 8 9 9 0 0 0 1 1 2 2 1 3 3 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 8	8

	Parcel:	Campus		Plot ID:	099	J W	aypoint #j	
	Species	DBH	35	Species	DBH	_	Species	DBH
I	ELM	4.3	31			61		
2	WA	12,5	32			62		
3	WA	6.0	33			63	-	
4	QA.	9.4	34			64		
5	WA	4.7	35			65	-	_
5	WH	6.0	35			65		
7	04.	7.7	37			67	-	
8	WA	42	38		-	.58	-	
9	5m	6.6	39	. 5		69		-
0	SM	5.4	40			70		-
4	WA	7.3	41			71		-
12	WA	4.7	42			72		_
13	Ry	14.9	43	-		73		-
14	EWP	16.1	44		_	74		-
15	SM	5.3	45		1	75		
16	Sny	8.0	46			7		-
17	wa	9.7	47		-	7	-	-
18	WA	4.5	48			7		
19	SH	8,2	49			7		-
20	WA	9.3	50			8		
21	WA	5.4	51		1	8		-
22	WA	9.8	52		1	. 8		-
23	WK	6,1	53		-	- 8		-
24	. 544	5.1	5		-		4	-
25	WA	6.0	55		-		S	-
26	WH	8,2	50		-		6	-
27	Suy	6.5	5		1		17	-
28	WA		5		-		88	-
29	WA		5		-		39	-
30			. 6	0		!	30	

	Parcel:	ci	Plot ID:	097	Waypoint #	CE/S
5	pecies	DBH	Species	DBH	Species	DBH.
1	514	11.9	31		61	
2	CM	18.5	32		62	100000000000
3	WA	12.1	33		63	
4	511	6.7	34		64	
5	Sm	14.1	35	I U II LONG	65	
d	SM	8.4	36	-	66	
7	514	13.8	37	1	67	
8	SM	9,3	38		68	
9	SM	4.5	39		69	1
0	SM	10.9	40		70	
	SM	6.5	41 .		71	
2	Sm	5.0	42		72	
13	WA	17.6	43		73	
14	Su	3,2	44	1	74	
15	514	6.8	45		75	
15	5 m	9.1	46		76	-
17	5 mg	7.1	47		77	
18	54	14.0	48		78	-
19	WA	83	49		79	-
20	· Suy	7.8	50		80	
21	SM	5.3	51	1	81	-
22	WA	139	52		82	-
23	Suy	7.0	53		83	-
24	WA	9.4	,54	- Process	84	-
25	5m	12,2	55	1	85	-
26	WH	11.2	56	-	86	-
27	SM	10,5	57		87	-
28	54	3.7	58	-	. 88	-
29	54	10.0	59		89	+
30			. 60		90	

	Parcel:	Cumpus		Plot ID:	124	Waypoint #	897
-	Species	DBH		Species	<u>DBH</u>	<u>Species</u>	DBH
1	WA	9,3	31			61	200.00
2	WA	9.1	32			62	
3			33			63	
4			34			64	
5			35			65	- ,
6		S.,	36			66	
7			37			67	
8			38			68	
9			39	J		69	
10			40			70	
11			41			71	
12			42			72	
13			43			73	
14			44			74	
15			45			75	
16			46			76	
17			47			77	
18			48			78	
19			49			79	
20			50			80	
21			51			81	
22			52			82	
23			53			83	
24			54			84	
25			55			85	
26			56			86	
27			57			87	
85			58	2000 H III		88	
29			59			89	
30			60			90	

	Parcel:	Campus		Plot ID:	098	W	aypoint#	Œ18
	pecies.	- DBH		Species	DBH		Species	DBH
	WA	7,2	31	(N		61		
15	WA	8.1	32		311	62		
3	WA	5.6	33		110000000000000000000000000000000000000	63		
1	MA	9.1	34	-11		64		
5	WA	8.4	35	0.017		65		
6	WA	9.0	36			66		
7	WA	/3.2	.37			67		
8	WA	8.5	:38			68		
9	WA	12.2	-39			. 69		
0	WA	11.9	40			70		
1	WA	4.5	-41			1/1		
2	WA	8.7	1.42	44	1	.72		-
3	WA	10.3	43			-73		-
4	WA	7.5	-44		150	74		-
5	WA	3.7	45			. 75		
5	WA	8.9	46		100000	76		-
7	·WA	3.4	47		1000	-77	particular residence	-
18	WA	14.8	48			78		-
9	WA	9.4	49	1	1	79		-
105	WA	7.7			\	51		-
231	WH	1: 4,2	- 51			8	-	-
22	wM	13.3	57		2.3	8		-
23	SKI	7.2	5		1	8	-	-
24	549	9.6	5		1	3	and the same	
25	5m	3.8	1	promise they	1	8		-
26	WH	10.8	5	Spring by began be	-	-	7	-
27	WA	10.9	5			- 8		-
28	Wn	10.8	. 5		-		9	-
29	WH	11.2	5				0	-
30			6	0	1			1
es:						-		
	2.							

	Parcel:	Campas		Plot ID:	129	Waypoin	t# 908
	Species	DBH		Species	DBH	Specie	es DBH
1	WA	4.9	31			61	
2	WA	7.9	32			62	
3	WA	8.6	33			63	
4	WA	5,2	34			64	10 5
5	WA	6,6	35			65	
6	BN	4.2	36			66	
7			37			67	
8			38			68	THE CO
9			39			69	
10			40			70	
11			41			71	
12			42			72	
13			43			73	
4			44			74	
15			45			75	
16			46			76	
17			47			77	
18			48			78	
19			49			79	
20	Laboratoria de la		50			80	
21			51			81	
22			52			82	
23			53			83	
24			54			84	
25			55			85	
26			56			86	
27			57			87	
28			58			88	
29			59			89	. 8
30			60			90	













	Parcel:	Corpus		Plot ID:	102	Waypoint #	92
	Species	DBH		Species	DBH	Species	DB
1	RM	188	31			61	
2	WA	4.2	32			62	
3	my	18.6	33			63	
4	QA.	11.1	34			64	
5	QA	6,9	35			65	
6	OA	137	36			66	
7	QA.	9.3	37			67	
8	QA	8.9	38			68	
9	un	6.1	.39			69	
10	WA	SiZ	40			70	
11	WA	55	41			71	
12	WA	10,0	42			72	
13	WA	7.8	43			73	
14	ely	68	44			74	
15	54	16.7	45			75	
16	WA	6.3	46			76	
17	ON	9,2	47			77	
18	QA	10,6	48			78	
19	RM	16.5	49			79	
20	REP	12.1	50			80	
21	PA	104	51			81	
22	QA.	8.6	52			82	
23	RN	5.1	53			83	
24	WA	38	54			84	
25			55			85	
26			56			86	
27			57			87	
28			58			88	
29			59			89	
30			60			90	

	Parcel:	CEMPHS		Plot ID:	130	W	aypoint #	921
	Speciës	DBH		Species	DBH	77.	Species	DBH
1	HAW	5.9	31		Lancon	61		
2	SM	14.0	32			52		
3	BC	10,8	33			63		
4	80	10,7	34			64		
5	SM	23./	35			65		
6	BC	13,7	36			56		
7	RM	15.5	37			67		
8	Rm	10,2	38			68	É	
9	WA	16.4	39			69		
0	BC	25.2	40			70		
1	BC	37.5	41			71		
2			42			72		
3			43			73		
4			44			74		
5			45			75		
6			46			76		
7			47			77		-
8			48			78		
9			49		i .	79		
0			50			80		
1			51			81		
2			52		1	82		
3			53			83		
4			54		S	84		
5			55			85		
6			56			86		
7			57		l	87		
8			58			88		
9			59			89		/ 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
0			60		-	90	-	-

Daves !	-	1	Plot ID:	132	·w	point#	4/2
	Compus DBH	1		DBH			
Species		1	Species	distinct		pecies	DB
REP	11.1	31	WA	3.9	61	-	_
REP	12.7	32	WA	3.5	62		
REP	125	33	KEP	10.6	63		_
REP	10,3	34	WA	5.3	64		
REP	9.9	35	REP	10.3	65		
REP	13.3	36	REP	10.7	66	- 0.00	-
REP	9.4	37	WA	3,5	67		
REP	11.2	38	REP	10.4	68		
REP	11.3	39	WA	3.1	69		
REP	14,0	40	REP	10.5	70		
REP	16,0	41	REP	12,6	71		
NS	11.6	42	WA	3.8	72		
WA	45	43	WA	4.5	73		
WA	4.8	44	WA	3,8	74		
WA	3.0	45	KEP	10.7	75		
WA	5.0	46	REP	12.9	76		
WA	3.7	47	WH	3,0	77		
WA	4.9	48	KEP	15.0	78		
WH	5.6	49	WA	4.8	79		
WA	4.2	50	WA	4.4	80		
REP	10.3	51	REP	10.5	81		
REP.	10.7	52	REP	11.4	82		
REP	11.7	53			83		
REP	12.5	54			84		
REP	8.6	55			85		
REP	10,2	56			86		
nya	4.1	57			87		-
WA	4.7	58			88		
WA	4.7	59			89		
WA	5.0	60			90	-	

Parcel:	Campus		Plot ID:	none	War	ypoint #	938
Species	DBH		Species	DBH		Species	DBH
1		31			51		
2		32			52		
3		33			63		
4		34	00.		64		
5		35	Land In-		65		
6		36			66		
7		37			67		
8	Jan San	38			68		
9		39		100000	69		
0	August	40			70		
1		41			71		
2		42			72		
3	V	43			73		
4	/www.see-	44			74		
5	Lorenza de	45	- versus	211100000	75		
6	CONTRACTOR OF	46			76		
1.7	Coloreston -	47			77		
18	Victoria de la composición dela composición de la composición dela composición de la composición de la composición de la composición dela composición dela composición de la c	48			78		
19	William .	49		VII SOUR	79		
20		50	in a second		80		
21		51			81		
22		52			82		
23		53			83	in the same	
24	10000	54			. 84		
25		55			85	Same and	
26		56		1	86		
27		57			87		
28		58	3	100000	88		
29		59	9		89		-
30	+ 105	60		levelo,	90		

	Parcel:	ampu		Plot ID:	128	Was	Date: point #	/
	Species	DBH		Species	DBH		pecies	DBH
1	WA	5.1	31			61		
2	SCP	14.2	32			62		
3	BC	132	33			63		
4	BC	124	34			64		
5	BC	12,4	35			65		
6	WA	35	36			66	-	
7	Scp	183	37		Juneau se	67		
8	WA	5.4	38			63		
9	SCP	12.0	39	F 170 T-910		69		
10	SEP	11,2	40			70		
11	BC	7.8	41			71		
12	BC	5.4	42	V - 1 - 1 - 1		72		
13	BC	10.5	43			73		
14	SM	19.7	44			74	arasen)	
15	SM	4.1	45		Service of	75		
16			46			76		
17			47		Lorenza	77		
18		-	48	-2011 10		78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			34		
25			55			85	-	2011208
26			56			86		
27			57			87		
28			58			88		WENTER.
29	- Landing		59			89		
30	1101203110		60		Seuvenie	90	Sapron	

	Parcel:	Campus		Plot ID:	131	l w	aypoint #	937
	Species	DBH		Species	DBH	4	Species	DBH
1	EH	12.8	31	-		61		
2	Sm	20.8	32			62		
3	057	3.7	33			63		
4	5m	9.9	34			64		
5	EH	5.7	35			65		
6	WA	19.1	36			66		
7	AB	4.2	37			67		
8	BC	15.2	38		La mo can	68		
9	Sm	20,5	39			69	2000	
0	48	5,9	40		L	70		
1	Shy	18.5	41			71		
2	AB	6,5	42		Lawrence .	72		
3	EH	7,2	43			73		
4	WA	10.8	44			74		
5			45		É necono	75		
6			46			76		
7			47		1	77		
8			48			78		-115
9			49	SETTING	I.	79		
0			50			80		
1	- 100		51			81		
2			52		la company	82		and the same
3		ber and the	53	201000-2110		83		
4			54			84		
25			55		luca -	85		10.50
26			56			86		
27			57			87		
8.8		and the second	58			88		- W::-
9			59			89		
80	18791		60		1	90		Sursinore













>	Parcel:	Campis	7	Plot ID:	126	l v	/aypoint #	4/30/18
	Species	DBH	-	Species	DBH		Species	DBH
1	SM	233	31		Colonia	61	- DECENCY	DOM
2	BC	9.3	32			62		-
3	WA	8.2	33			63		
4	AP	5.4	34			64		
5		12./	35			65		
5	AP	5.6	36			56		
. 7	40	8,8	37			67		
8	AP	9,2	38			68		
9	AP	25	39			69		
10	BC	24.8	40			70		
11	Ar	10.2	41			71		
12	HAW	7,2	42			72		-
13	AF	11.8	43			73		
14	AP	5,2	44			74	- 10	
15	A	6.6	45			75		
16	AT	6.2	46			76		
17	Scf	13,0	47	•	V	77		
18	WF	5.6	48	Farmer II	and the same	78		
19	SCP	11.8	49			79		200
20	SCP	15.7	50			80		
21			51	1.6		81		
22			52		Service -	82		
23			53		HU	83		
24			54			84		
251			55			85		
26			56	-1	100	86		
27			57		50	87		75.6/18
28	-		58			88		
29			59			89		
30 Notes:			60	1		90		verles of

	Parcel:	Campus		Plot ID:	168	W		5/6/
Sp	ecies	DBH		Species	DBH		Species	DBH
S	M	15.7	31			61		
0	ST	7.0	32			62		
0	ST	6.5	33			63		
10	M	14.6	34			64		
1	131	4.6	35			65		
17	ST	4.8	36			66		
17	3 A	7 4	37			67		
V	VA	15.0	38			68		
C	M	17.2	39			69		
1	ΛΛ	13.5	40			70		200
17	ST	5.6	41			71		
1	M	16.8	42			72		
3	M	3 4	43			73		
1	IST	6.7	44			74		
1	ST	4.5	45			75		
5	M	4 9	46			76		
7	M	C 9	47			77		
3 7	151	75	48			78		
1	ST	6.2	49		I.	79		
0 (151	4 7	50			80		
	ST	5.7	51		3	81		
2 6	151	4.3	52			82		
	ST	5.4	53			83		
	M	17.8	54			84		
5 6	M	12.7	55			85		
5			56			86	ii	
7			57			87		
B			58			88		
9			59			89		
0			60			90		

		C- ups	5	Plot ID:		V	Vaypoint #	9/0
	Species	DBH	4	Species	DBH		Species	DBH
1	WA	3,4	31			61		lan top
2	WA	3.0	32			6≵		
3	SCP	11.6	33			63		
4	SCP	14.1	34			64		
5	Scp	14.9	35			65	Same of	
6	SIP	17.4	36			60	And the	
7	SCP	12.5	37			67	- NO.	
8	WA	9.7	38		1	68		47.4
9	SCP	11.0	39			69		
10	WH	3.0	40			70		
11	SCP	12.4	41		-	71		
12	SCP	17.5	42			72		
13	SCP	15,6	43			73		
14	SCP	11.1	44			74		100
15	BT	4.0	45			75		
16	SCF	10.2	46			76	+	-
17	SCF	110	47			77		1000
18	WA	3.9	48			78		
19			49			79	20 10 10 10	-
20			50			80		-
21			51			81		-
22			52			82		
23			53			83		
24			54			84		
25			55			85		
26			56			86		-
27			57			87		-
28			58			88		-
29			59			89	-	
30			60			90		-
25:				-				

F	arcel:	Campus		Plot ID:		_ W	aypoint #	935
	ecies	DBH		Species	DBH		Species	DBH
1 5	Μ	4.5	31			61	V = 33 Port = 1	
2 5	M	5.2	32			62		
3 5	M	3.5	33			63		
4 13	C	11.2	34			64	Special Control	
5 5	VB	5.6	35			65		
6 S	M	6.4	36			66		
7 /	JA	6.0	37			67		
8 5	M	7.8	38			68		
9 1	IA	-18.8	39		â	69		
10 5	M	5.8	40		gerran -	70		
1 4	IA	9.9	41		Santa and	71		
2 5	M	3.2	42			72		
3 S	M	10.3	43			73		
4 V	VA	15.9	44			74	2.6	
5 S	\\	4.2	45		420 - 32 - 2	75		
6 5	M	5.7	46		1000000	76		
	M	4.8	47		0.000	77		
8 S	/~\	4.8	48			78		
9 5/	M	3.6	49			79		S-111
0 4	A	10.1	50			80		
1 5	M	3.7	51			81		
2 h	A	7.3	52			82		
3 5	M	3.8	53			83		
4 1	ſŘ	119	54			84		
5 S	Μ	5.5	55			85		
6			56			86		
7	-		57			87		
8	-		58	-		88		
9			59			89		1000
O Ash			60	- 0		90		

	Parcel:	campig	1	Plot ID:	125	I w	/aypoint #	200
	Species	DBH	1	Species	DBH	, ,	Species	DBH
1	WA	4.0	31		- Control	61	aprenta.	0.011
2	WA	3.7	32			62		_
3	WA	3.5	33			63		
4	WA	4.1	34			64		
5	m	4.0	35			65		
6			36			66		5)=
7			37			67		
8			38			-68	7	
9			39			69	12	
10			40			70		
11			41			71		
12			42			72		
13			43			73		
14			44			74		
15			45			75		
16			46	14		76		
17			47			77		
18			.48			78		*
19			49	- 6		79		7.
20			50			80		
21			51			81		
22			52			82		
23			53			83	200 - I	
24			54			84		
25			55			85		
26			56			86		1000
27			57			87		
8	9	1	58			88		
19			59			89		
0		1	60			90		

	Parcel:	HSN	7	Plot ID:	067	Waypoint #	880
	Species	DBH		Species	DBH	Species	DBH
1	SM	17.3	31			61	
2	Sw	63	32			62	
3	AB	52	33			63	
4	54	128	34			64	
5	AB	3.2	35			65	
6	AB	3.8	36			66	
7	AB	33	37			67	
8	AB	8.3	38			68	
9	AB	7.3	39			69	
10	AB	5.0	40			70	
11	NA	235	41			71	
12	AB	4.3	42			72	
13	AB	3.0	43			73	
14	5TM	5,5	44			74	
15	SM	15,3	45			75	
16	AB	3.9	46			76	
17	514	8.9	47			77	
18	AB	4.1	48			78	
19	AB	6.0	49			79	
20	514	7.3	50			80	
21	WA	16.2	51			81	
22	514	15.1	52			82	
23			53			83	1
24	1911		54			84	
25			55			85	
26			56			86	
27			57			87	2
28			58			88	
29			59			89	
30			60		-	90	













	Parcel:	HSN		Plot ID:	068	Waypoint #	289
	Species	DBH		Species	DBH	Species	DBH
1	AB	85	31	2410000	-	61	
2	EH	4.9	32			62	
3	EH	11.6	33			63	1
4	EH	8,6	34			64	
5	AB	7.4	35			65	
6	EH	6.0	36			66	
7	EH	63	37			67	
8	EH	9.0	38			68	
9	EH	3.3	39			69	
10	AB	3.6	40			70	
11	Sen	34.4	41			71	
12	EH	7.8	42		0	72	
13	OST	9.2	43	11		73	
14	AB	6.0	44			74	
15	RB	37	45			75	
16	AB	13,/	46			76	
17	AB	149	47			77	
18	EH/	7.5	48			78	
19	EH	9.9	49			79	
20	5M	22,0	50			80	
21	EH	8.6	51			81	
22			52			82	
23			53			83	
24	conv.S		54			84	
25	10-586		55			85	
26			56			86	
27		1	57			87	
28			58			88	
29			59			89	

	Parcel:	HSN		Plot ID:	080	W	aypoint #	BEY
	Species	DBH		Species	DBH		Species	DBH
1	5M	6.7	31			61		
2	SM	15.4	32			62		
3	EH	10.6	33			63		
4	SM	17.1	34			64		
5	549	12,4	35			65		
6	AB	3,1	36			66		
7	SM	9./	37			67		
8	5M	15.8	38			68		
9	OST	3.7	39			69		
0	5 m	143	40			70		
1	5m	12./	41			71		
2	SM	16.5	42			72		
3	Sm	13,9	43			73		
4	Suy	13.5	44			74		
5	SM	11.0	45			75		
6	EH	2.9	46			76		
7	46	5./	47			77		
8	SM	7.6	48			78		
9			49			79		
0			50			80		
1			51			81		
2			52			82		
3			53			83		
4			54			84		
5			55			85		
6			56			86	1	
7			57			87		
8			58			88		
9			59			89		
0			60	\$ repl	San San San	90		

	Parcel:	HSN		Plot ID:	078	Waypoint	# 98/
	Species	DBH		Species	DBH	Specie	s DBH
1	5m	12.6	31			61	
2	AB	5.2	32			62	
3	WA	22.6	33			63	
4	AB	8.0	34			64	
5	AB	9.5	35			65	
6	AB	3.4	36			66	
7	AB	11.7	37			67	
8	AB	5.1	38			68	
9	5m	181	39		S	69	
0	HI	37	40			70	
1	SH	15.3	41			71	
2	EH	5.0	42			72	
3	514	6,5	43			73	
4	ĒH	8.7	44			74	
5	EH	7.9	45			75	
6	54	10.9	46			76	
7	BC	43	47			77	
8	EH	123	48			78	
9	Shy	15.9	49	Sergificania.		79	
0	RM	13,2	50			80	
1	- '		51		Sana	81	
2			52			82	
3			53			83	
4			54			84	
5			55			85	
6			56			86	
7			57			87	
8		0-20-2	58			88	
9			59			89	
0			60	20		90	

	Parcel:	HSN		Plot ID:	100	W	aypoint #	
	Species	DBH		Species	DBH		Species	DBH
1	SCP	9.3	31			61		
2	SCP	5.3	32			62		
3	SCP	14.2	33			63	2	
4	SM	12.0	34		1	641		
5	8<	31.5	35	anne di	la nir	65		
6	Sm	17.5	36			66		
7	5M	11.1	37			67		
8	NS	5,2	38			68		
9	SCP	13.7	39		-0-10-0	69		
0	NS	13.6	40			70		
2	N5	11.0	41			71		
2	N5	13.8	42			72		
3	Ns	14.2	43			73		
4	SCP	12.4	44	1		74		
S	BK	5.6	45			75		
18	Scp	10.7	46			76		
17	BX	6.3	47			77		
18	NS.	4.6	48			78		
19	NS	7.6	49	100000		79		
20	BX	9.7	50			80		
21	BX	10,0	51			81		
22	NS	4.7	52			82		
23	NS	79	53			83		
24	Ser	8.4	54			84		and the same of
25	Vance of		55			85	land of	
26		- y-110-1-12-1	56			86	1	
27			57			87		
28	-0.8750	1	58			88		
29			59			89		
30		STATE STREET	60			90		

	Parcel:	HON		Plot ID:	079	Wa	ypoint #	883
	Species	DBH		Species	DBH		Species	DBH
1	AB	3.6	31			61		
2	SM	228	32			62	,	
3	EH	8.6	33			63		
4	EH	7.8	34			64		
5	EH	8.6	35			65		
6	5M	25,8	36			66		
7	SM	89	37			67		1
8	E+1	6.7	38			68		å II.
9	EH	9.7	39			69		
10	54	191	40			70		
11	Suy	18.3	41			71		
12	EH	10,1	42	1 - 1		72		
13	SM	21.0	43		1102	73		
14	EH	8.7	44			74		
15	54	11.0	45			75		
16	54	7.5	46		-	76		
17	5m	240	47	0.00		77		
18	FH	4.1	48			78		
19	057	9.7	49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54		3	84		
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60	rep		90		

	Parcel:		_	Plot ID:	134	W	aypoint #	86
	Species	DBH		Species	DBH		Species	DBI
1		9.3	31	BC	13, 1	61		
2		10,2	32	WA	4.0	62		
3		10,2	33	SM	6.1	63		
4	P feet	9,3	34	WA	4.2	64		
5		9.5	35	REP	10,5	65	1	
6		9,3	36	KEP	9.2	66		
7	16-1	8.6	37	REP	8.4	67		
8	REP	9.6	38	REP	10.1	68		
9	REP	11.0	39	BC	12.6	69		
10	REP	9.2	40.	REP	83	70		
11	REP	10.1	41	KEP	11.3	71		
12	REP	10.6	42			72		
13		6.0	43			73		
14		10.1	44			74		
15		9.5	45			75		
16	REP	10.3	46			76		
17	REP	10.0	47			77	-10-50759	
18	KEP	9.7	48			78		
19	KEP	10.7	49			79	2010/201	
20	REP	88	50			80		
21	REP	9.9	51			81		
22	REP	8.0	52			82		
23	REP	6.1	53			83		
24	REP	10.4	54			84		
25	REP	8.7	55			85		
26	REP	9.9	56		0.55	86		
27	REP	8.6	57			87		
28	REP	6,2	58			88		
29	REP	8.9	59			89		
30	REP	80	60			90		













	Parcel:	HSN	7	Plot ID:	135	7 14/	avpoint #	86
	Species	DBH	-	Species	DBH	_ **	Species	DB
1	RM	13.5	31			61	species	DB
2	SM	5.5	32	514	6.9	62		-
3	WA	4.0	33	54 WH	3.3	63		-
4	WA	4.0	34	WA	6.8	64		_
5	514	4.6	35		3,4	65		
6	WH	10.5	36	Sm	8.3	66	-	_
7	Sh	36	37	Smy	3,7	67		_
8	WA		38	5m	3.7	68		-
9	WH	84	39	5m	8.9	69	_	
10		4.7	40					-
11	WA	7.2	41		_	70		-
12	SM	3,3	42			71		
13	Su	5.8	43		-	72		
14	MA	4,2	44	_	-	73		
15	wn	34	45	-	_	74	-	
16	WA	3,5	45			75		_
17	W41	5,5	47	-		76	_	
18		-	48	_	_	77	_	-
19	WA	8.3	49		-	78		734
20	WA	7.9	50		-	80		_
21	WA	3,7	51		-	81	_	
22	WA	3.7	52	-		-		-
23	WA	7.8	53	_		82	_	
24	WA	5.8	54	-	-	84		-
25	WA	7,1	55		-	85		_
26	WA	5.8	56	-		86	10000	
27	WA		57		-	87		11
28	SM	4.6	58			88		000
29	WA	3.6	59		-	89		
30	SM	6.7	60			90	_	-
Notes:		nortality	100			30		-
	Colgate Ui	/	orest	Carbon D	ata Sheet		Date:	4/2
			7	ESSE 6				//
	Parcel:	HSN	1	·Plot ID:	142] Wa		. 88
	Species	DBH	1	Species	DBH	1	Species .	DB
1	BC	16.2	31			61		
2	54	10.6	32			62	-	-
3	514	13.8	33			63		
	WA	16.4	34			64		

	Parcel:	HSN		·Plot ID:	142	W	aypoint #	. 887
S	pecies	DBH		Species	DBH		Species	DBH
	BC	16.2	31			61		
14.	cy.	10.6	32			62		
	514	13.8	33			63	100	AC
	WA	16.4	34			64		
	5M	7.8	35	S		65	(A	
	5M	10.9	36			66		
	54	. 8,8	37			67		
	SM	15.4	38		1.73%	68		100
	SH	181	39		735	69		
	SM	33	40			70		To a North
	557	75	41	54		71		
	5M	3.0	42			72		
	\$6	- 19.5	43			73		
	AB	5.8	44			74	35	
	5~1	180	45			75		
	5mg .	22.7	46			76		40.0
			47			77		4 4
			48	+ 5.	dour -	78	20 20 313	
		1	49		0.01	79		
			50			. 80		
			51			81		
			52			82		
			53			83	100	
			54		*	84		
			55			85		
			56			86		
			57			87		
			58	100111-10-	L.	88		
			59			89		
		M1. 5517	60			90		

	Colgate U	n is some the c	Canan					
			roresi					1/3/
	Parcel:			Plot ID:		W	aypoint #	
1	Species	DBH	31	Species	DBH	1	Species	DBH
2	SM	22.5	32	-	-	61		-
3		14.3	33	-		63		-
4	SM SM	3.3	34			64	-	-
5	OST		35		_	65		
6	AB	3.1	36			66		-
7	AB	3.6	37			67		
8	AB	3.0	38			68		
9	Say	9.8	39			69		
10	SH	180	40			70		
11	54	14.6	41			71		
12	Su	15.6	42			72	Mary 11 (1)	
13	54	8.2	43			73		1
14	5M	13.6	44		name of A	74		
15	SM	16.0	45			75	102 - 27 - X	
1.6	AB	3,4	46			76		
17	544	16.2	47			77		
18	WA	18,2	48			78		
19	Sm	38	49	_		79		
20	-		50	-		80		
22	-		51	-		81		
23	-		52	-	_	82		
24	-		54	-	-	83		
25	-	_	55	-		84		
26			56	-		86		_
27			57	-	_	87		
28	-		58	-	-	88		_
29			59			89		-
30		_						
Notes:		e musi				90		
			7,7	: Carbon D			Date	4/2
	Colgate U	niversity HSN	7,7	: Carbon D Plot ID:	140		aypoint #	
	Colgate U Parcel: Species	niversity HSN DBH	Fores	: Carbon D] w	Date aypoint #	20
. 1	Colgate U Parcel: Species SM	niversity HSN DBH 17. 4	Fores	: Carbon D Plot ID:	140] w	aypoint #	20
. 1	Colgate U Parcel: Species SM SM	HSN DBH 17. 4	Fores 31 32	: Carbon D Plot ID:	140	0 M	aypoint #	20
1 2 3	Colgate U Parcel: Species SM SM SM	niversity HSN DBH 17. Y 6.6 5.3	Fores 31 32 33	: Carbon D Plot ID:	140	61 62 63	aypoint #	20
. 1 2 3 4	Colgate U Parcel: Species SM SM SM SM	HSN DBH 17. 4 6.6 5.3 12.8	Fores 31 32 33 34	: Carbon D Plot ID:	140	61 62 63 64	aypoint #	20
1 2 3	Colgate U Parcel: Species SM SM SM SM AB	#SN DBH 17.4 6.6 5.3 12.8 14.3	Fores 31 32 33	: Carbon D Plot ID:	140	61 62 63 64 65	aypoint #	20
1 2 3 4 5	Colgate U Parcel: Species SM SM SM SM AB AB	niversity HSN DBH 17.4 6.6 5.3 12.8 14.3	Fores 31 32 33 34 35	: Carbon D Plot ID:	140	61 62 63 64	aypoint #	20
1 2 3 4 5	Colgate U Parcel: Species SM SM SM SM AB AB	17.4 17.4 6.6 5.3 12.8 14.3 11.5 13.6	Fores 31 32 33 34 35 36	: Carbon D Plot ID:	140	61 62 63 64 65 66	aypoint #	20
1 2 3 4 5 6 7 8	Colgate U Parcel: Species SM SM SM SM AB AB SM SM SM AB AB	niversity HSN DBH 17.4 6.6 5.3 12.8 14.3 11.5 13.6 15.3	Fores: 31 32 33 34 35 36 37	: Carbon D Plot ID:	140	61 62 63 64 65 66 67	aypoint #	20
1 2 3 4 5 6 7 8 9	Colgate U Parcel: Species SM SM SM AB AB SM SM SM	17.4 17.4 6.6 5.3 12.8 14.3 11.5 13.6	31 32 33 34 35 36 37 38 38	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68	aypoint #	20
1 2 3 4 5 6 7 8 9	Colgate U Parcel: Species SM SM SM SM AB AB SM SM SM AB AB	niversity HSN DBH 17.4 6.6 5.3 12.8 14.3 15.3 22.0	Fores 31 32 33 34 35 36 37 38 39 40 41	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69	aypoint #	20
1 2 3 4 5 6 7 8 9 10	Colgate U Parcel: Species SM SM SM SM AB SIM	17.4 6.6 5.3 12.8 14.5 13.6 15.3 22.0 12.2 10.2	Fores 31 32 33 34 35 36 37 38 39 40 41 42	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70	aypoint #	20
1 2 3 4 5 6 7 8 9 10	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Fores 31 32 33 34 35 36 37 38 39 40 41 42 43	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73	aypoint #	20
1 2 3 4 5 6 7 8 9 10 11 12 13	Colgate U Parcel: Species SM SM SM SM AB SIM	17.4 6.6 5.3 12.8 14.5 13.6 15.3 22.0 12.2 10.2	Fores 31 32 33 34 35 36 37 38 39 40 41 42 43 44	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74	aypoint #	20
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Foress 31 32 33 34 35 36 36 37 38 39 40 41 42 43 44 45	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	aypoint #	20
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Foress 31 32 33 34 35 36 36 37 38 39 40 41 42 43 44 45 46	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	aypoint #	20
1 2 3 4 4 5 6 7 8 8 9 10 11 12 13 14 15 16 17	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	311 322 333 344 35 36 37 38 39 40 41 42 43 44 45 46 47	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	aypoint #	20
1 2 3 4 4 5 6 7 7 8 8 9 9 10 11 12 13 14 15 16 17 18	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Fores 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 67 72 73 74 75 76 77	aypoint #	20
1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 0 11 12 13 14 15 16 17 18 8 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Fores 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 49	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 71 72 73 74 75 76 77 78	aypoint #	20
1 1 2 3 4 4 5 5 6 7 8 8 9 9 10 11 12 13 14 15 16 17 18 19 20 20	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80	aypoint #	20
1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 21	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Fores 31 32 33 34 345 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 80 81	aypoint #	20
1 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 13 14 15 16 17 7 18 19 20 21 22 22	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82	aypoint #	20
1 1 2 3 3 4 4 5 5 6 7 7 8 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 23 23	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Fores 31 32 33 34 35 36 37 38 39 40 41 42 43 44 44 48 49 50 51 51 52 53	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83	aypoint #	20
1 1 2 3 3 4 4 5 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 2 4 2 2 2 3	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Fores 311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84	aypoint #	20
1 1 2 3 3 4 4 5 6 6 7 7 8 8 9 9 10 11 12 13 14 15 16 18 19 20 21 12 22 23 23 23	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	311 322 33 344 355 366 37 388 39 40 41 42 43 44 45 46 47 47 48 49 50 51 52 53 53 54 55 55	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 77 78 79 80 81 82 83 84 85	aypoint #	20
1 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 11 12 11 16 11 17 18 19 12 0 2 12 2 2 2 2 3 2 4 5 5 5 5	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	Fores 311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 78 80 81 82 83 84 85 86	aypoint #	20
1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 13 14 14 15 16 17 18 19 20 21 22 22 22 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	311 32 33 34 35 36 37 38 39 41 42 43 44 45 46 47 48 49 55 55 56 56 56 56	: Carbon D Plot ID:	140	611 622 633 644 655 666 677 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87	aypoint #	20
1 1 2 3 3 4 5 6 6 7 7 8 8 9 9 10 11 122 13 14 4 15 16 17 18 19 20 21 22 23 3 25 26 6 27 7	Colgate U Parcel: Species SM SM SM AB AB SM	17.4 6.6 17.4 6.6 12.8 12.8 14.3 11.5 13.6 15.3 22.0 12.2 12.2	311 322 333 344 355 366 377 388 49 50 51 51 52 53 54 55 56 57	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 78 80 81 82 83 84 85 86	aypoint #	200
1 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 9 10 11 12 13 14 15 16 17 18 18 9 12 2 2 2 2 3 2 4 2 5 5 2 6 6 2 7 2 8 8	Colgate U Parcel: Species SM SM SM AB AB SM	#SN DBH 17.4 64 6 6 12.5 12.8 12.8 15.3 12.8 15.3 27.0 12.8 15.3 27.0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	311 322 333 344 355 36 377 388 399 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 57 57 57 57 57 57 57 57 57 57 57 57	: Carbon D Plot ID:	140	61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	aypoint #	SS DBH

	Colgate II	Iniversity (oract	Carbon C	ata Sheet			
			7.					4/3/
	Parcel:		1	Plot ID:] W	aypoint #	
- 1	Species	DBH	7	Species	DBH		Species	DBH
1 2	SM	24,4	31 32	-	-	61	-	
3	5M	9.3				62	-	-
	KM	22.9	33			63		
4	AB	6.6	34			64	-	
	5~	5./	35		-	65		
6	AL	11.8	36			66		
	AB	4.7				67		
8	AB	4.4	38	_		68		
9	AB	5,8	39			69		
10	AB	6.0	40		-	70		
11	AB	14./	41			71		
13	SM	3,5	42			72		
14	su	6,2	43	_		73		
	AB	12.7				74		
15	AB	4,5	45			75		
16	AB	1/12	46			76		
17	AB	4,6	47			77		
18	AB	11,3	48			78		
19	544	3,2	49			79		
20	AB	8,/	50			80		1
21	su	15,0	51			81		
22			52			82		25
23			53			83		
24			54			84		- 10.
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29 30 Notes:			58 59 60			88 89 90		
29 30 Notes:	Colgate U	niversity F	59 60	Carbon D	ata Sheet	89	Date:	4/3/
29 30 Notes:	Colgate U	HSN	59 60	Carbon D	138	89 90	Date:	890
29 30 Notes:			59 60			89 90	100	
29 30 Notes:	Parcel: Species	HSN	59 60 orest	Plot ID:	138	89 90	aypoint #	890
29 30 Notes:	Parcel: Species SM	HSN DBH	59 60 orest	Plot ID:	138	89 90 W	aypoint #	890
29 30 Notes:	Parcel: Species SM SM	HSN DBH 29.5 27.8 21.3	59 60 orest	Plot ID:	138	89 90 W 61 62 63	aypoint #	890
29 30 Notes:	Parcel: Species	HSN DBH 29.5 27.8 21.3	59 60 orest	Plot ID:	138	89 90 W	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5	59 60 orest	Plot ID:	138	89 90 W 61 62 63	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 orest	Plot ID:	138	89 90 W 61 62 63 64	aypoint #	
29 30 Notes:	Parcel: Species SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5	59 60 31 32 33 34 35	Plot ID:	138	89 90 W 61 62 63 64 65	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36	Plot ID:	138	89 90 W 61 62 63 64 65 66	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37	Plot ID:	138	89 90 W 61 62 63 64 65 66 67	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38	Plot ID:	138	89 90 W 61 62 63 64 65 66 67 68	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39	Plot ID:	138	89 90 61 62 63 64 65 66 67 68 69	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40	Plot ID:	138	89 90 61 62 63 64 65 66 67 68 69 70	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41	Plot ID:	138	89 90 W 61 62 63 64 65 66 67 68 69 70 71	aypoint #	890
29 30 30 Notes: 2 3 4 5 6 7 8 9 10 11 12 13	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43	Plot ID:	138	89 90 61 62 63 64 65 66 67 68 69 70 71 72 73	aypoint #	890
29 30 30 Notes: 2 3 4 5 6 7 8 9 10 11 12 13 14	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Plot ID:	138	89 90 61 62 63 64 65 66 67 68 69 70 71 72 73 74	aypoint #	890
29 30 30 1 2 3 4 5 6 7 8 8 9 10 11 12 13 14 15	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Plot ID:	138	89 90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	aypoint #	890
29 30 30 30 11 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Plot ID:	138	89 90 61 62 63 64 65 66 67 71 72 73 74 75 76	aypoint #	890
29 30 30 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Plot ID:	138	89 90 61 62 63 64 65 66 67 70 71 72 73 74 75 76	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Plot ID:	138	89 90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Plot ID:	138	89 90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79	aypoint #	890
29 30 Notes: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Plot ID:	138	89 90 89 90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Plot ID:	138	89 90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 79 80 81	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 50 51 52	Plot ID:	138	89 90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 79 80 81 82	aypoint #	890
29 30 Notes: 1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 22 23 23 23 24 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 52 53	Plot ID:	138	89 90 61 62 63 64 65 66 67 71 72 73 74 75 76 77 78 79 80 81 82 83	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 50 51 52 53 53	Plot ID:	138	89 90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84	aypoint #	890
29 30 Notes: 2 3 4 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 23 24 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55	Plot ID:	138	89 90 61 62 63 64 65 66 67 70 77 77 77 77 78 79 80 81 82 83 84 85	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 40 41 42 43 44 45 50 51 52 53 54 55	Plot ID:	138	89 90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	Plot ID:	138	89 90 61 62 63 64 65 66 67 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86 87	aypoint #	890
29 30 Notes:	Parcel: Species SM SM SM SM SM	HSN DBH 29.5 27.8 21.3 18.5 22.0	59 60 31 32 33 34 40 41 42 43 44 45 50 51 52 53 54 55	Plot ID:	138	89 90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86	aypoint #	890













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3 Shp 8.0 33 Wh 77 64 Sup 3.2 34 Km 8.5 64 5 Jup 7.2 35 RM 8.7 65 6 Shp 8.7 36 Wh 5.7 65 8 Shp 8.7 36 Wh 5.7 66 Shp 5.7 38 Juh 3.2 67 8 Jup 5.7 38 Juh 3.2 67 8 Jup 5.7 39 68 9 Shp 5.7 39 40 70 11 Chy 8.9 41 71 12 Rhn 12.0 42 72 13 Shp 5.2 43 73 14 Sup 5.7 44 74 5 Sup 5.7 44 74 15 Sup 5.7 44 74 16 Sup 5.7 44 76 17 Jup 8.2 47 77 18 Sup 4.7 48 78 19 Sup 4.7 48 78 19 Sup 7.7 48 78 20 Sup 7.7 49 79 20 Sup 7.7 50 80		
4 Sup		
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
7 KM 96 37 WM 322 67 8 SNy 5.0 38 Jm 8 69 9 Sp1 5.7 39 69 10 KM 9.8 40 70 11 KM 9.9 41 71 12 RM 12.0 42 72 13 SM 5.2 43 73 14 Sty 5.7 44 74 15 Sty 5.7 44 74 15 Sty 5.7 44 74 16 Sty 5.7 44 74 17 JM 5.2 47 17 JM 5.2 47 18 SNy 4.7 48 78 19 SM 7.7 48 79 20 SMy 5.7 49 79 20 SMy 5.7 50 80		
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9 Sr_1 Sr_2 39 69 10 Sch_4 9.8 40 70 11 Sch_2 9.8 41 71 12 Sch_2 9.8 41 71 13 Sch_2 9.8 43 73 14 Sch_2 9.8 45 75 15 Sch_2 9.8 45 75 16 Sch_2 9.8 46 76 17 Sch_2 9.8 47 77 18 Sch_2 9.8 47 77 19 Sch_2 9.8 48 78 19 Sch_2 9.7 49 79 20 Sch_2 9.7 50 80		
10		
12 Rh 12,0 42 72 13 Sh 5:2 43 73 14 Sh 5:7 44 74 15 Sh 5:7 44 75 16 Sh 5:8 46 76 17 Jh 5:2 47 77 18 Sh 4:2 47 77 18 Sh 4:2 47 77 18 Sh 5:8 48 78 19 Sh 7:7 49 79 20 Sh 5:7 50 80		
12 R/n 12,0 42 72 13 S/n 5,2 43 73 14 Sep. 5.7 44 74 15 Sep. 3,4 65 75 16 Sep. 5.8 46 76 17 My 5.2 47 77 18 3ry 4/7 48 78 19 Sep. 7,7 49 79 20 Sep. 5.7 50 80		
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15 Sip 3, y 45 75 16 Sep 5.6° 46 76 17 Jin 5,2 47 77 18 Sip 4/,7 48 78 19 Sin 7,7 49 79 20 Sin 5,7 50 80		
17 <u>July 5.2</u> 47 77 18 <u>Suy 4/7</u> 48 78 19 <u>Suy 7.7</u> 49 79 20 <u>Suy 5.7</u> 50 80		
18 Suy 4/, 2 48 78 19 Suy 7, 9 49 79 20 Suy 3, 7 50 80		
19 <i>Sny</i> 7.9 49 79 20 <i>Sny</i> 3.7 50 80		
20 Suy 3.7 50 80		
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23 5 M S.B 53 83 24 Rny 8.B 54 84	-	-
25 Sny 4.6 55 85		
26 SM 6.8 56 86		
27 SM, 5.2 57 87		
28 544 40 58 88		
29 Rm 3,2 59 89		
30 514 5.0 60 90		
Colgate University Forest Carbon Data Sheet	parties.	96
Parcel: PS/V		BH
Species Doi:		0
22 70 62	3. 43.	11 80
22 24 63		1.75
24 24 64		
5 PM 10- 35 BC 4.7 65	723	0
5 Su 5.7 36 RM 7.2 66	- 2	-
7 Su 1/1 37 Rm 4.4 6/		10
8 SM 42 38 SM SiO 68	-	
9 Rm 3.6 39 Sm 4.6 69		-
10 Pm 32 40 SM 45 70	-	
11 WH 16.2 41 RM 9.3	-	-
		-
12 OST 5.3 42 SM 4.8 72	-	-
12 OST 5.3 42 SM 4.8 72 13 BC 7.6 43 73	-	-
12 CST S,3 42 SM 4.0 72 13 BC 7.6 43 73 14 CST 7.6 44 74	-	
12 OST 5:3 42 SM 4.6 72 13 &C 7.6 43 73 14 OST 7.6 44 74 15 Km 5:/ 45		-
12 OST 5.3 42 SM 46 72 13 BC 7.6 43 14 OST 7.6 44 74 15 KW 5./ 45 75 16 RM 85 46 76		
12 OST 5.3 42 SM 46 72 13 BC 7.6 43 73 14 OST 7.6 44 74 15 KW 5./ 45 55 16 RM 85 46 76 17 SM FB 47 77		
12 OST 5.3 42 SM 4.0 72 13 GC 7.6 43 14 OST 7.6 44 15 Rey S/ 45 76 16 Rem 8.2 46 77 17 SW 5.9 47 18 Rew 7.0 48 78		-
12 05 T 5.3 42 SM 4.0 72 13 8C 7.6 43 74 14 05 T 7.6 44 75 15 8 W 57 6 76 16 8 W 85 46 76 17 5 W 56 47 77 18 8 M 7.0 48 78 15 SM 6.8 49 79 15 SM 6.8 49 89		
12 OST 5.3 42 SM 4.6 72 13 BC 7.6 43 73 14 OST 7.6 44 74 15 KM S./ 45 75 16 RM 85 47 77 17 75 76 47 77 18 KM 7.0 48 78 15 SM LB 47 78 16 SM LB 48 79 17 SM S.R 88 79 18 SM S.R 88 89 19 0 EM S.R 89		
12 OST S.3 42 SM 46 72 13 BC 7.6 44 73 14 OST 7.6 44 75 15 KM S.7 45 76 17 SM S.6 47 77 18 KM 7.0 48 78 15 SM 6.6 49 79 20 EM S.2 50 80 21 SM S.5 51 81		
12 OST 5.3 42 SM 4.0 72 13 BC 7.4 43 74 14 OST 7.6 44 75 15 RW S/ 45 76 17 SW S/ 45 76 18 RM 7.0 48 77 18 RM 7.0 48 78 19 SM 6.8 49 79 20 RM S.2 50 80 21 JM S.5 51 831 22 SM 5.3 52		
12 OST S13 42 SM 4.0 72 13 BC 7.6 44 74 15 KW S1/ 45 75 16 RM BZ 45 76 17 SW FB 47 77 18 KW 7.0 48 78 15 SM 6.8 49 15 SM 6.8 49 10 CM 5.2 50 80 11 JM S1.5 51 81 12 SM 5.3 51 82 12 SM 5.3 52 83 12 SM 5.3 52 83 13 M 5.3 53 83		
12 O5T 5.3 42 SM 4.0 72 13 BC 7.6 44 14 C5T 7.6 44 15 Kry 5.7 45 16 RPM 85 47 17 SW 5.8 47 18 RFM 7.8 48 78 19 SW 6.8 49 80 79 20 Em 5.2 50 80 21 SM 5.5 51 81 21 SM 7.2 53 52 82 21 SM 7.2 53 83 23 SM 7.2 53 83 24 SM 7.3 54 84		
12 OST 5.3 42 SM 4.0 72 13 GC 7.6 44 14 OST 7.6 44 15 Key S/ 45 16 RM 82 46 17 SW 5.0 47 18 RM 7.0 48 78 18 SM 7.0 48 78 19 SM 6.8 9 10 SM 6.8 9 12 SM 5.2 50 12		
12 O5 T 5,3 42 SM 4.0 72 13 BC 7.6 44 75 14 C5T 7.6 44 75 15 RW 57,4 45 75 17 5W 56 47 77 18 RW 7.0 48 77 18 RW 7.0 48 77 18 SW 6.8 49 79 20 RM 5.2 50 80 21 5M 5.3 51 81 22 5M 5.3 52 52 82 23 5M 7.3 54 84 25 5M 9.3 54 84 25 5M 9.3 54 84 26 RW 9.3 55 85 26 RW 9.3 54 86 26 RW 9.3 55 85		
12 05 T 5.3 42 SM 4.0 72 13 BC 7.6 44 14 05 T 7.6 44 15 KW 57/ 45 16 RW 85 46 76 17 FW 58 47 77 18 KM 7.0 48 78 19 SW 6.8 9 79 20 KM 5.2 50 80 21 SW 5.3 52 82 22 SM 5.3 52 82 23 SM 7.3 56 83 25 SM 9.3 56 84 26 KM 9.3 56 86 27 SM 6.7 56 86 27 SM 5.7 56 86 27 SM 5.7 56 86		
20 51 51 42 514 44 72		
Parcel: HSDV Plot ID: 144 Way Species DBH Species Specie	point # 8	96

	Colgate U	niversity F	orest					: 4/
		HSN		Plot ID:		w	aypoint	
	Species	DBH		Species	DBH		Species	D
1 2	· WA	4./	31	SB	8.3	61	_	
3	AB	24,6	32	SM	7.9	62	-	1
	5B	3.3	33	SB	3,5	63		
. 4	AB	9.5	34	KM	33	64		
5	SHY	2.6	35	Sm	85	65		12
- 6	AB	4.2	36	SM	7.2	66		
7	AR	7,2	37	SM	6,3	67		10
8	SM	4.9	38	514	7.9	68		100
9	WA	8.0	39	WA	3.9	69		
10	58	7.6	40	WA	7.1	70	15/4/1886	1
11	58	6.4	41	Sy	4.2	71		
12	Sm	6.6	42	WA	4.6	72		
13	BC	8.4	43	SB	7.8	73		
14	OST	4.5	44	SB	7.4	74		
15	514	5.2	45	φA	10.0	75		
16	514	3.5	46	4	1111	76		1 1
17	SN	3,1	47			77	35	2
18	514	5,3	48			78	100	1
19	WA	75	49			79		
20	SVC	5.7	50	_	-	80		10
21	RM	88	51			81	-	
22	SM	4,4	52			82		
23	WA	3.5	53			83	-	0 9
24	Sm	3.5	54			:84	- 0	-
25	wy.	3.2	55			85		1
26	SM	3.3	56	-	-	86	24)	1.5
27	RM	y.0	57	-		87	2	-
28		5.3	58				9	-
29	5m	6.2				88	-	1
30	BC	4.0	59			89		
otes:	SB	4.5 د _{د د د} د د	60	f 12ple	ud	90		
5.5		د پر پر)			90	Date	- 4/
5.5	Stak	niversity F)		ata Sheet	90	Date	
5.5	Stak Coigate U	niversity F)	Carbon D	ata Sheet	90		
5.5	Coigate U: Parcel: Species	niversity F)	Carbon D	ata Sheet	90	aypoint	88
1 2	Coigate U: Parcel: Species	niversity F	orest	Carbon D	ata Sheet] 90 	aypoint	88
1 2 3	Coigate U: Parcel: Species	#15N DBH 10, 7 9, 6 4,2	31 32 33	Carbon D	ata Sheet	90 w	aypoint	88
1 2 3 4	Coigate U: Parcel: Species Sm Sm	#15N DBH 10, 7 9, 6 4,2	orest	Carbon D	ata Sheet	90 W.	aypoint	88
1 2 3 4 5	Coigate University Parcel: Species Sm Sm Sm Sm Sm Sm	niversity F	31 32 33 34 35	Carbon D	ata Sheet	90 W 61 62 63	aypoint	88
1 2 3 4 5 6	Coigate U: Parcel: Species Sm Sm SM SM	HISN DBH 10, 7 9, 6 4, 7 11.7 3.8	31 32 33 34 35 36	Carbon D	ata Sheet	90 W 61 62 63 64	aypoint	88
1 2 3 4 5 6	Coigate U: Parcel: Species Sm Sm Sm Sm Sm Sm Sm	HISN DBH 10, 7 9, 6 4, 7 11.7 3.8	31 32 33 34 35 36 37	Carbon D	ata Sheet	90 61 62 63 64 65	aypoint	88
1 2 3 4 5 6 7	Coigate University Parcel: Species Sm Sm Sm Sm Sm Sm	HSN DBH 10, 7 9, 6 4, 2 4, 7 11. 7 3.8 11. 0 9, 2	31 32 33 34 35 36	Carbon D	ata Sheet	90 61 62 63 64 65 66	aypoint	88
1 2 3 4 5 6 7 8 9	Colgate U: Parcel: Species SM	HSN DBH 10, 7 9, 6 4, 2 4, 7 11. 7 3.8 11. 0 9, 2	31 32 33 34 35 36 37 38 39	Carbon D	ata Sheet	90 61 62 63 64 65 66 67	aypoint	88
1 2 3 4 5 6 7	Colgate U: Parcel: Species Sm	DBH /0, 7, 9, 6, 7, 11.7, 3.8, 11.0, 9, 2, 11.2,	31 32 33 34 35 36 37 38	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 68	aypoint	88
1 2 3 4 5 6 7 8 9	Coigate U: Parcel: Species Sm	DBH /0, 7, 9, 6, 7, 11.7, 3.8, 11.0, 9, 2, 11.2,	31 32 33 34 35 36 37 38 39	Carbon D	ata Sheet	90 W 61 62 63 64 65 66 67 68 69 70	aypoint	88
1 2 3 4 5 6 7 8 9	Colgate U: Parcel: Species Sm	Mississy F. HSN DBH 10, 7 9, 6 4, 2 4, 7 11, 7 3, 8 11, 0 9, 2 11, 9	31 32 33 34 35 36 37 38 39 40	Carbon D	ata Sheet	90 W 61 62 63 64 65 66 67 68 69 70 71	aypoint	88
1 2 3 4 5 6 7 8 9 10	Colgate U: Parcel: Species Sm M M M M	11.0 9.2 11.0 9.2 11.0 9.2 11.0 9.2 11.0 9.2 11.0 9.2 11.0 9.2 11.0	31 32 33 34 35 36 37 38 39 40	Carbon D	ata Sheet	90 W 61 62 63 64 65 66 67 68 69 70 71 72	aypoint	88
1 2 3 4 5 6 7 8 9 10 11	Colgate U: Parcel: Species Sm	HISN DBH 10, 7 9, 6 41.7 3.8 11.0 9, 2 9, 2 11.3 9, 11.5 11.5 11.5 7.8	31 32 33 34 35 36 37 38 39 40 41 42	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 68 69 70 71 72 73	aypoint	88
1 2 3 4 5 6 7 8 9 10 11 12 13	Colgate U: Parcel: Species Sm Rm WA WA	# 10.7 9.6 4.7 11.7 3.8 11.0 9.2 11.8 2.8 16.2 14.5 16.2 14.5 16.2 14.5 16.2 14.5 16.2 14.5 16.2 14.5 14.	31 32 33 34 35 36 37 38 39 40 41 42 43	Carbon D	ata Sheet	90 W 61 62 63 64 65 66 67 68 69 70 71 72 73 74	aypoint	88
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Coigate U: Parcel: Species Sm	HISN DBH 10, 7, 7, 11, 12, 13, 14, 15, 2, 2, 11, 15, 2, 2, 11, 15, 2, 2, 11, 15, 2, 2, 11, 15, 2, 2, 11, 15, 2, 2, 11, 15, 2, 2, 2, 11, 15, 2, 2, 11, 15, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75	aypoint	88
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Colgate United Species Smy	HISN DBH 10, 7 9, 6 11, 7 3, 8 11, 9 2 11, 8 16, 2 14, 5 7, 8 11, 1 5, 2 17, 8	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Carbon D	ata Sheet	90 W 61 62 63 64 65 66 67 70 71 72 73 74 75 76	aypoint	88
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Colgate U Parcel: Species Sm	HISN DBH 10,7 9,7 11.7 3.8 11.0 9,2 11.0 11.5 11.5 11.5 11.5 11.5 11.5 11.5	311 322 333 344 355 366 377 388 399 400 411 422 433 444 455 466 47	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 70 71 72 73 74 75 75	aypoint	88
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18	Colgate U: Parcel: Species Sm	HISN DBH 10,7 2,6 4,2 11.7 3.8 11.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Carbon D	ata Sheet	61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78	aypoint	88
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Colgate U: Parcel: Species Sm	HSN DBH (0,7 4.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Carbon D	ata Sheet	61 62 66 67 68 69 70 71 72 73 74 75 76 77 78 79	aypoint	88
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Coigate U: Parcel: Species Species SM	History of the second of the s	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 77 78	aypoint	88
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Stack Coligate U Parcel: Species Sm	Mills 162 178 11.0 17	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Carbon D	ata Sheet	61 62 63 64 65 66 67 70 71 72 77 78 78 78 80 81	aypoint	88
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Stakk Coigate Ut Species Sen Sen Sen Sen Sen Sen Sen S	Miniversity F. M.	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82	aypoint	88
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Colgate Utilise Species See See See See See See See See See S	Miniversity F. H. S. M. P.	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	Carbon D	ata Sheet	90 W 61 62 63 64 65 66 67 68 70 71 72 73 74 75 76 80 81 82 83 83	aypoint	88
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Colgate Utilise Species See See See See See See See See See S	History Hist	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 53	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82	aypoint	88
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Stake Parcel: Species Sm	Minimum Minimu	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 50 51 52 53 54	Carbon D	ata Sheet	90 W 61 62 63 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85	aypoint	88
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Stake Coligate Ut Parcel: Species Sm	History Hist	311 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 55	Carbon D	ata Sheet	90 W 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 88 83 84 84	aypoint	88
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Coigne U. Parcel: Species Sen	Minimum Minimu	31 32 33 34 35 36 37 38 40 41 42 43 44 45 50 51 52 53 54 55 56 57	Carbon D	ata Sheet	90 W 61 62 63 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85	aypoint	88
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Stake Coligate U Parcel: Species Sm Sm Sm Sm Sm Sm Sm Sm Sm S	Miniversity F. HSN DBH 10, 2, 9, 6 47 47 77 11, 17 3.8 11, 10 7, 18 11,	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 56 57 55 56 57 58	Carbon D	ata Sheet	90 W 61 62 66 66 67 68 69 70 71 72 73 74 75 80 80 81 82 83 84 85 86	aypoint	88
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Coigne U. Parcel: Species Sen	Milyersity F. HSN DBH 10.7 9.2 9.6 9.6 11.1 11.1 11.1 11.1 11.1 11.1 1	31 32 33 34 35 36 37 38 40 41 42 43 44 45 50 51 52 53 54 55 56 57	Carbon D	ata Sheet	90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 77 78 79 80 81 82 83 84 85 86 87	aypoint	88

	Colgate I	Injugarejty	Enrest	Carbon I	Data Sheet		Date	. 1//
		_	TOTES!			-0		
	Parcel:		١,	Plot ID:		N	aypoint #	
1	Species	DBH	٦	Species	DBH	1	Species	DBH
2	04	12.6	31	BC	11.7	61	-	-
3	JM SM	7.1	32	MA	9.3	63		-
4		3.5	34	WH	80	64	-	-
5	Suy	5,2	35	511	5.7	65	-	-
6	5m	5.8	36	WA	4.5	66	-	-
7	SM	35	37	QA	14.4	67		-
8	511	3,3	38	SM	19.5	68	_	
9	544	4.3	39	SM	3,2	69		-
10	Suy	6.8	40	057	3,5	70		-
11	SM	3.9	41		0/5	71		
12	5m	5.8	42			72		
13	Sus	11.5	43			73		
14	517	9.2	44			74		
15	WA	10.0	45			75		
16	WA	6./	46			76		
17	WA	5,6	47			77		
18	5m	4./	48			78		
19	SA	5,3	49			79		San Zan
20	549	4.3	50			80		
21	514	4.2	51			81		
22	5щ	5.8	52			82		
23	WA	7.7	53			83		
24	WA	197	54			84		
25	54y	6.1	55			85		
26		4.5	56			86		
27	Suy	7.4	57			87		
28	54	5.0	58			88		
29								
30	WA	12.3	59		-	89	-	
30 Notes:	NA NA	1z.3 9.4	59 60			90		
Notes:	NA.	12.3 9.4	60	Carbon Da	ata Sheet		Date:	4/34/
Notes:	NA.	9,4	60	Carbon Da	ata Sheet	90	Date:	4/34/1
Notes:	<i>N∕4</i> Colgate Un	9.4	60	Plot ID:		90	0 - 1	11.
Notes:	olgate Un	9,4 iiversity Fi	60	Plot ID:	/43 DBH	90	aypoint #[895
Notes:	colgate Un Parcel: Species SM2	9,4 HSN DBH 4,4 5,6	60	Plot ID: Species	/43 DBH £.3	90 S	aypoint #[895
Notes:	olgate Un Parcel: Species SM SM	9,4 HSN DBH 4,4 5:6	60 orest (Plot ID: Species 5M SM	/43 DBH £.3 6.2	w ₂	aypoint #[895
Notes:	colgate Un Parcel: Species SM2	9.4 HSN DBH 4.4 5.6 9.2 6.4	31 32 33 34	Plot ID: Species	/43 DBH £.3	90 Wa 61 62 63 64	aypoint #[895
Notes:	Colgate Un Parcel: Species SM SM SM SM	9,4 HSN DBH 4,4 5,6	31 32 33 34 35	Plot ID: Species 5M 5M 5M	/43 DBH £.3 6.2 7.2	90 Wa 61 62 63 64 65	aypoint #[895
Notes:	colgate Un Parcel: Species SM SM SM	9.4 HSN DBH 4.4 5.6 9.2 6.4	31 32 33 34	Plot ID: Species 5M 5M 5M 5M	/43 DBH £.3 6.2 7.2 4.7 3.9 6.4	90 Wa 61 62 63 64	aypoint #[895
1 2 3 4 5	Colgate Un Parcel: Species SM SM SM SM SM	9.4 HSN DBH 4.4 5.6 9.2 6.4	31 32 33 34 35 36 37	Plot ID: Species SM SM SM SM SM SM	193 DBH 8.3 6.2 7.2 4.7 3.9 6.4 7.5	90 Wa 61 62 63 64 65 66 67	aypoint #[895
1 2 3 4 5 6	Colgate University of the Colgate University of University of the Colgate University of Univer	9.4 H5N DBH 4.4 5.6 9.2 6.4 6.6 7.1 6.3 5.3	31 32 33 34 35 36 37 38	Plot ID: Species SM SM SM SM SM SM SM SM	/93 DBH £.3 6.2 7.2 4.7 3.9 6.9 7.5 7.5	90 Wa 61 62 63 64 65 66 67 68	aypoint #[895
1 2 3 4 5 6 7 8	colgate United Species Style S	9.4 HSN DBH 4.4 5.6 7.2 6.4 6.6 7.1 6.3 5.3 3.4	31 32 33 34 35 36 37 38 39	Plot ID: Species SM SM SM SM SM SM SM SM SM SM SM	/93 DBH £.3 6.2 7.2 4.7 3.9 6.4 7.5 7.5 7.5	90 Wa 61 62 63 64 65 66 67 68 69	aypoint #[895
1 2 3 4 5 6 7 8 9 10	Parcel: Species SM	9.4 HSN DBH 4.4 5.6 9.2 6.4 6.6 7.1 6.3 3.9 6.9	31 32 33 34 35 36 37 38 39	Plot ID: Species 5M SM SM SM SM SM SM SM SM SM SM SM SM SM	/43 DBH &3 6,2 7,2 4,7 34 6,4 7,5 7,5 4,3 5,4	90 Wa 61 62 63 64 65 66 67 68 69 70	aypoint #[895
1 2 3 4 5 6 7 7 8 9 10 11	colgate University of the Colgate University of Univ	9.4 HSN DBH 4.4 5.6 9.2 6.4 6.6 7.1 6.3 5.3 5.3 6.9 6.9	31 32 33 34 35 36 37 38 39 40 41	Plot ID: Species 5M SM SM SM SM SM SM SM SM SM SM SM SM SM	/43 DBH &3 6.2 7.2 4.7 34 6.4 7.5 7.5 4.3 5.4 7.9	90 Wa 61 62 63 64 65 66 67 68 69 70 71	aypoint #[895
1 2 3 4 5 6 7 7 8 9 10 11 12	Species Species SM	9.4 HSN DBH 4.4 5.6 9.2 6.4 6.3 5.3 3.4 6.3 8.3 8.6 7	31 32 33 34 35 36 37 38 39 40 41 42	Plot ID: Species Sm	/43 DBH &3 6.2 7.2 4.7 34 6.4 7.5 7.5 7.5 4.3 5.4 7.9 8.8	90 Wa 61 62 63 64 65 66 67 68 69 70 71 72	aypoint #[895
1 2 3 4 5 6 7 7 8 9 10 11 12 13	Sm S	9.4 HSN DBH 4.4 5.6 6.4 6.6 7.1 6.3 5.3 3.9 6.9 6.7 8.9	31 32 33 34 35 36 37 38 39 40 41 42 43	Plot ID: Species SM	193 DBH £3 6.2 7.12 4.7 3.9 6.4 7.5 7.5 4.3 5.7 7.9 £8	90 Wa 61 62 63 64 65 66 67 68 69 70 71 72 73	aypoint #[895
1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14	Parcel: Species SM	9.4 HSN DBH 4.4 9.2 6.4 6.6 7.1 6.3 5.3 3.9 6.9 3.8 6.9 3.8 6.9 3.1	31 32 33 34 35 36 37 38 39 40 41 42 43 44	Plot ID: Species SM	193 DBH E.3 6.2 7.12 4.7 3.9 6.4 7.5 7.5 4.3 5.7 7.9 8.8 8.3 4.1	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74	aypoint #[895
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	RADIO SAM	9.4 H5N DBH 4.4 5.6 7.2 6.4 6.5 7.1 6.3 5.3 3.9 6.9 8.8 6.7 8.9 8.3	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Plot ID: Species SM	193 DBH E.3 6.2 7.2 4.7 3.9 6.4 7.5 7.5 4.3 5.4 7.9 8.8 8.3 4.1	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74	aypoint #[895
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16	NA Colgate Un Parcel: Species SM SM SM SM SM SM SM SM SM S	9.4 HSN DBH 44 4 5:66 7.2 6:66 7.1 6.3 5.3 5.4 6.9 5.8 8.3 5.3 5.3 5.4 5.2 5.3 5.3 5.4 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3 5.3	31 32 33 34 35 36 37 38 39 40 41 42 42 43 44	Plot ID: Species SM	193 DBH E.3 6.2 7.2 4.7 3.9 6.4 7.5 7.5 4.3 5.4 7.9 8.8 8.3 4.1	90 Wa 61 62 63 64 65 66 67 70 71 72 73 74 75 76	aypoint #[895
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17	Colgate United Species	9.4 H5N DBH 4.4 5.6 6.4 6.6 7.1 6.3 5.3 3.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Plot ID: Species SM	193 DBH E.3 6.2 7.12 9.7 3.6 6.4 7.5 7.5 8.3 5.7 8.8 8.3 4.1 4.0 7.5 7.5 8.6	90 Wa 61 62 63 64 65 66 67 70 71 72 73 74 75 76	aypoint #[895
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18	NA Parcel: Species Species SM	9.4 ## ## ## ## ## ## ## ## ## ## ## ## ##	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Plot ID: Species Sm	143 DBH E.3 6.2 7.2 4.7 3.6 6.4 7.5 4.3 5.4 7.9 E.8 8.3 4.1 4.0 7.5 9.9 4.7 4.7 5.0 4.7 4.7 5.9 4.7 5.9 6.9 7.9 6.9 7.9 6.9 7.9 6.9 7.9 6.9 7.9 6.9 7.9 7.9 7.9 7.9 7.9 7.9 7.9 7	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78	aypoint #[895
1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19	NA Parcel: Series SEN	9.4 H5N DBH 4.4 5.6 6.7 6.9 6.9 6.9 6.9 6.9 6.9 8.3 8.3 9.2 9.2 9.3 8.3 9.3 9.4 9.4 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	31 32 33 33 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Plot ID: Species Sm	193 DBH E.3 6.2 7.2 4.7 3.6 6.9 7.5 7.5 7.5 7.9 8.8 8.3 4.1 4.0 7.7 5.0 4.9 7.5 8.9 8.3 4.1 4.0 7.7 5.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79	aypoint #[895
1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20	NA Parcel: Species SPA	9.4 HSN DBH 4.4 5.6 6.4 6.3 3.3 3.9 6.7 6.7 6.7 6.7 8.3 3.9 4.9 4.9 4.9 4.9 4.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Plot ID: Species SM	743 DBH E.3 6.2 72 47 34 64 75 7.5 4.3 5.4 7.9 8.8 8.3 4.1 4.0 7.7 5.0 9.2 9.3 9.4 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	90 61 62 63 64 65 66 67 71 72 73 74 75 76 77 78 80	aypoint #[895
1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	NA NA Parcel: Species Sm	9.4 HSN DBH 4.4 5.6 6.4 6.3 3.3 3.9 6.7 6.7 6.7 6.7 8.3 3.9 4.9 4.9 4.9 4.9 4.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Plot ID: Species SM	193 DBH E.3 6.2 1.2 4.7 3.6 6.4 7.5 7.5 9.8 8.8 4.1 4.0 7.7 7.5 9.8 8.3 4.1 4.0 7.5 7.5 9.8 8.3 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	90 61 62 63 64 65 66 67 71 72 73 74 75 76 77 78 80 81	aypoint #[895
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 20 21 22	NA NA Parcel: Species Sm	9.4 H5W DBH 4.4 4.5 6.6 7.1 6.3 3.4 6.7 6.7 6.7 6.9 3.8 6.7 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.4 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 57 57 57 57	Plot ID: Species SM	743 DBH E.3 6.2 72 47 34 64 75 7.5 4.3 5.4 7.9 8.8 8.3 4.1 4.0 7.7 5.0 9.2 9.3 9.4 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82	aypoint #[895
1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	NA Description Parcel: Species Sm.	9.4 H5W DBH 44.4 5.6 6.7 6.9 6.9 6.9 8.3 8.3 8.9 4.0 7.1 8.3 8.3 8.3 9.4 9.2 9.2 8.3 8.3 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 50 51 51 52 53	Plot ID: Species SM	193 DBH E.3 6.2 1.2 4.7 3.6 6.4 7.5 7.5 9.8 8.8 4.1 4.0 7.7 7.5 9.8 8.3 4.1 4.0 7.5 7.5 9.8 8.3 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83	aypoint #[895
1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	NA Colgate Ur Parcel: Species Sm	9.4 H5N DBH 4.4 6.2 6.2 6.4 6.3 3.3 4.9 3.8 6.7 8.3 3.9 4.9 3.8 6.7 7.2 4.9 7.2 7.2 7.2 7.2 7.2 7.2 7.2 7.2	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 950 51 52 53 54	Plot ID: Species SM	193 DBH E.3 6.2 1.2 4.7 3.6 6.4 7.5 7.5 9.8 8.8 4.1 4.0 7.7 7.5 9.8 8.3 4.1 4.0 7.5 7.5 9.8 8.3 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84	aypoint #[895
1 2 3 4 5 6 7 7 8 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 25	NG Parcel: Species Sm	9.4 HSN DBH 4.4 5.6 6.4 6.7 6.7 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	Plot ID: Species SM	193 DBH E.3 6.2 1.2 4.7 3.6 6.4 7.5 7.5 9.8 8.8 4.1 4.0 7.7 7.5 9.8 8.3 4.1 4.0 7.5 7.5 9.8 8.3 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85	aypoint #[895
1 2 3 4 4 5 5 6 7 7 8 9 9 10 11 12 13 114 15 16 17 18 19 20 20 22 23 24 25 26 26	NA Parcel: Species Species SM	9.4 HSN DBH 4.4 4.7 5.6 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55 56	Plot ID: Species SM	193 DBH E.3 6.2 1.2 4.7 3.6 6.4 7.5 7.5 9.8 8.8 4.1 4.0 7.7 7.5 9.8 8.3 4.1 4.0 7.5 7.5 9.8 8.3 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86	aypoint #[895
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 27	NA Parcel: Species SPA	9.4 9.4 150 150 160 171 163 184 185 186 186 187 188 188 188 188 188 188 188	31 32 33 34 35 36 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	Plot ID: Species SM	193 DBH E.3 6.2 1.2 4.7 3.6 6.4 7.5 7.5 9.8 8.8 4.1 4.0 7.7 7.5 9.8 8.3 4.1 4.0 7.5 7.5 9.8 8.3 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	90 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	aypoint #[895
1 2 3 4 4 5 5 6 7 7 8 9 9 10 11 12 13 114 15 16 17 18 19 20 20 22 23 24 25 26 26	NA Parcel: Species Species SM	9.4 HSN DBH 4.4 4.7 5.6 6.7 6.7 6.7 6.7 6.7 6.7 6.7 6	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 55 56	Plot ID: Species SM	193 DBH E.3 6.2 1.2 4.7 3.6 6.4 7.5 7.5 9.8 8.8 4.1 4.0 7.7 7.5 9.8 8.3 4.1 4.0 7.5 7.5 9.8 8.3 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	90 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77 78 80 81 82 83 84 85 86	aypoint #[895













			, esc	Carbon Da				4/30
	Parcel:			Plot ID:	146		ypoint #	
-	Species	DBH	-	Species	DBH		pecies	DBH
1	SM	86	31			61		
2	Sny	6.3	32			62		
3	Sm	4.6	33	_		63		
4	sny	36	34			64		
5	Sm	10.7	35			65		
6	SM	126	36			66		
7	ELM	164	37			67		
8	WA	14.9	38			68		
9	SM	3.6	39			69		
10	SH	5,2	40			70		
11	ELM	42	41			71		
12	ELM	3.8	42			72		
13	WA	10,0	43			73		
14	WA	5.0	44			74		
15	SM	5.9	45			75		
16	514	6.1	46			76		
17	54	4.2	47	s		77		
18	5m	7.6	48			78		11
19	Suy	8.3	49			79		
20	54	45	50			80		
21	5m	3.6	51			81		
22	WA	10.6	52			82		
23			53			83		
24	1000		54			84		100
25		de un ou	55	li su Luis		85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		

	Parcel:	455		Plot ID:	023	W	aypoint #	943
	Species	DBH	ti Santa	Species	DBH		Species	DBH
1	YB	3.8	31			61		
2	AH	3,2	32			62		
3	48	6.1	33			63		
4	WA	4.0	34			64		
5	PA	12,8	35			65		
6	QA.	11.6	36			66		
7	9H	12.7	37		water-trav	67		
8	QA	11.8	38		.,	68		
9	RM	4.0	39			69		
0	48	70	40		an avoc	70		
1	48	9.6	41			71		
2	RM	11.4	42			72		1,000
3	KM	15.9	43			73		
4	WA	12.9	44			74		
5	514	7.0	45			75		
6	514	6,8	46			76		
7	4.8	6.7	47			77		
8	91	112	48	- 30		78	area con a	
9	SN/	10,8	49			79		
0	SM	4.1	50			80		
1	QA	10.1	51			81		
2	AH	53	52	1595		82		
3	AH	3.3	53			83		
4	OM.	113	54	2.2		84		
5	1.1		55			85		
6			56			86		- 1
7			57			87		
8			58			88		100
9			59	-		89		33 357
0			60			90		

Par	cel: HSN		Plot ID:	172	War	point #	864
Speci	es DBH		Species	DBH		pecies	DBH
N	5 8.7	31	No	3.9	61		100000
No		32	NE	8.0	62	0-11-00	
No	- 8.6	33	NS	5.2	63		
N		34	NS	11.6	64		200
N		35	NS	6.5	65		
NS		36	NS	8.8	66		
NS	6.5	37	NS	9.4	67		
NS	12.1	38	NS	11:2	68		
NS	17	39	NS	7.4	69		
NS		40	NS	6.0	70		
NS	7.1	41	N5	7.6	71		
NS	8.2	42	1/5	11.4	72		
1/5		43	NS.	7.8	73		
NS	10.0	44	NE	9.8	74		
18	5 8.1	45	NS	15.2	75		
NE	8.2	46	N<	6.4	76		
NS	7.9	47	NS	75	77		
NS	8.0	48	NS	8.6	78		
NS	9.8	49	NS	11.0	79		
NS	7.2	50	NS	8.0	80		
NS	10.4	51	NS	8.6	81		
NS	6.6	52	Ne	9.1	82		
NS		53	NS	12.7	83		
NS	8.3	54	NS	9.1	84		
· N.S	6.0	55	100	-	85		
WS		56			86		
No	4.4	57			87		
NS	7.0	58			88		
Ne	4.9	59			89		
N-	5.2	60			90		
15+	ek ere	im 6	and rel	·lace /	1		
/	A CONTRACTOR OF THE PARTY OF TH	1					

	Parcel:	A55		Plot ID:	024	W	aypoint #	845
	Species	DBH	7/	Species	DBH		Species	DBH
1	EH	8.0	31	EH	3.6	61		
2	AB	6.1	32	EH	6.3	62		
3	EH	11.1	33	EH	100	63		
4	WH	26.7	34			64		
5	NA	5.8	35			65		
6	SM	42	36			66		
7	EH	7.7	37			67		
8	WH	11.7	38			68		
9	WH	8.6	39		J	69		
10	EH	83	40	201		70		
11	EH	6.9	41			71		
12	wa	15.9	42			72		
13	RM	92	43		a	73		
14	MA	18.3	44			74		THE CA
15	48	8.0	45			75		
16	EH	3,5	46			76		55.0
17	48	10,2	47			77		
18	EH	104	48			78		
19	48	4.3	49			79		
20	EH	7./	50			80		
21	EH	144	51			81		
22	EH	13.2	52			82	-	PERSON
23	FH	6.0	53			83	Co. COM	110000
24	EH	4.2	54		E	84		Docum
25	EH	65	55			85	lani/access	
26	FH!	8,/	56			86	Secretary and	or sale
27	EH	163	57			87		
28	43	12.8	58			88	William Committee	110/13/67
9	EH	11.7	59			89		-17/0
0	EH	3.0	60	100	N	90		1111

	Parcel:			Plot ID:	OZZ	V	/aypoint#	930
210	Species	DBH		Species	DBH		Species	DBH
1			31			61		
2			32			62		
3			33			63		
4			34			64		
5			35	4000000		65		
6			36		Leading	66		
7			37			67		274.1779
8			38			68	Someones	2000101
9			39			69	Language and	
10			40		lorano-se	70	DE WILLIAM	ANN DE
11		_	41			71		
12			42	-110100000		72		
13			43	GHOVER 12-12	2	73	-	
14			44			74	- 102	
15		_	45			75	and the	
16			46			76		
17			47			77	k market and	1000
18			48			78		
19			49			79	1000	
20			50		44.00	80		
21			51		0.000	81	ana (ida Ci)	
22			52		our comme	82		-
23			53			83		
24			54			84		
25	-		55		08/8/19/	85		CT CT CT
26			56			86		
27			57			87		
28			58			88		
29		-	59			89		
30		-	60			90		
otes:_	Stake	Missing	1 re	placed;	willow p	lant	stron	

	Parcel:	4155	7	Plot ID:	ors	l w	aypoint #	643
	Species	DBH	7	Species	DBH	-	Species	DBH
1	WA	22.2	31			61		-
2	SM	85	32			52		
3	544	17.5	33			63		
4	5M	11.Z	34			64		
. 5	SW	7.7	35			65		
6	EH	11.4	36		i de la compania del compania del compania de la compania del la compania de la compania del la compania	56		
7	EH	186	37			67		
8	SM	7.7	38			68		
9	54	12.7	39			69		
10	SM	5.7	40			70		
11	SM	9.3	41			73		
12	BA	20.1	42			72		
13	EH	19.7	43			73		
14	BC	20.2	44			74		
15	Shy	17.3	45			75		
1.6	OST	3.2	46			76		
17	514	7,8	47			77		
18	AR	40	48			78		
19	5M	5.7	49			79		
20	sm	4.9	50			80		-
21	54	3.3	51			81		
22	SW	8,3	52			82		
23	514	9,9	53			83		
24	5mg	57.2	54			84		
25	514	5.6	55			85		
26	SM	4,2	56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		













	Parcel:	HSS	1	Plot ID:	026	W	aypoint#	859
	Species	DBH	4	Species	DBH	4	Species	DBH
1	SM	10.7	31	EH	3.5	61	2	
2	EH	65	32	5m	12,0	62		
3	Hi	13,1	33	AB	5.1	63		
4	EH!	4.4	34			64		
5	Hi	19.2	35			65		
6	5M	13,2	36			66		
7	EH	5.8	37	A		67		
8	BA	17.4	38	i no ence		68		
9	EH	4,2	39		m - 2 0 10 10 10 10 10 10 10 10 10 10 10 10 1	69		
10	5M	10.5	40	Scott in 1114		70		
11	ĎΗ	68	41			71		
12	514	13,1	42			72		
13	AB	5,9	43	I		73		
14	AB	9.5	44			74		7677 Pro
15	EH	4.0	45			75		
16	5M	16,8	46			76		
17	EH	4,2	47	A THE SHOP	107/2007	77		71.60(11)
18	EH	61	48	in a second		78		
19	SH	22.7	49	lacen-col		79		
20	BA	12.6	50			80		
21	EH	11.4	51			81		
22	EH	3,0	52			82		
23	AB	9,3	53	Smarting 18		83		a-1563-7-1
24	EH	5.8	54			84	ing	Um
25	SM	7.8	55			85		VI.LEGE
26	SM	7.4	56			86		STATE OF
27	SM	11.1	57			87		
28	EH	5.1	58			88		
29	514	7.9	59			89		
30	84	18:1	60	•		90		

	Parcel:	1155	8	Plot ID:	029	W	aypoint#	841
	Species	DBH		Species	DBH		Species	DBH
I	EH	12.0	31			61		
L	AB	11.8	32			62		
	FH	12,8	33			63		
	EH	7.2	34			64		
Γ	Elt	18.1	35	1000000		65		
I	EH	154	36			65		
Г	EH	4.4	37	STATE OF STATE	Superior.	67		1000000
	1311	83	38			68		
ſ	EH	14.7	39	un	0.000	69		
	E/4	5.4	40	Language		70		-500 - 010
	EH	3.9	41			71		
E	AB	7.8	42			72		
	WA	15.0	43			73		-
	SM	21.9	44	- Decident State		74		
	SM	7.0	45			75		
	5m	12.2	46			76		
	514	15.0	47		1500000000	77		
			48			78		
		-	49			79		
			50			80		
			51			81		
			52		L	82		
			53			83		- 25.00
			54			84		
ľ			55			85		
			56			86		Line III-
			57			87		va // = 12
	2000 E		58		1	88		E Unit of
			59			89		
		MISSON	60			90		XIVST VIE

	Parcel:	Hss	1	Plot ID:	027	1 w	aypoint #	1/10/
	Species	DBH	4	Species	DBH	4	Species	DBH
1	AK	83	31			61		
2	AB	12.1	32			62		
3	514	13.9	33			63		
4	NRO	24.5	34			64		
5	SM	21.5	35			65		
6	514	21.5	36	£		66		
7	5M	57	37	to Blockers		67		
8	AB	4.4	38			68		
9	AB	7.7	19			69		
0	AB	4.4	40			70		
1	SM	13.7	41			71		
2	5M	22,3	42			72		
3	514	4,3	43			73		
4	514	9,1	44			74		
5	SM	20,3	45			75		
6	AB	9.2	46			76		
7	AB	6.3	47			77		
8	SM	14.5	48			78		
9	EH	12,1	49			79		
0			50			80		
1	2000		51	B		81		
2			52	1.00		82		
3			53			83		
4			54			84		
5			55			85		
6		-	56			86		
7			57			87		000
8			58			88		
9			59		esous-	89		
o			60	0.000		90		

	Parcel:	HSS		Plot ID:	030	Way	point#	842
	Species	DBH		Species	DBH	5	pecies	DBH
1	EH	5.4	31			61		
2	AB	10.0	32			52		
3	AB	4.4	33			63		
4	AB	13,0	34			64		
5	BC	245	35			65		
6	EH	7.3	36			66		
7	EH	7./	37			67		
8	WA	19.8	38			68		
9	EH	6.3	39			69		
0	Hi:	20.2	40			70		
1	Hi'	68	41			71		
2	un	20,5	42		Schlesen	72		
3	48	7.8	43			73		
4	EH	7.8	44			74		
5	AB	3./	45			75		
6	54	3.6	46		11-02-	76		
7	EH	4,4	47			77		
8	EH	6.0	48			78		
9	AB	3,0	49			79	1	
0	Hi	125	50			80		
1	EH	7.8	51	Section 1		81		
2	WA	158	52			82		
3	EH	63	53			83		
4	Hi	15.3	54			84		
5	EH	67	55			85		
6	SM	5.7	56			86		
7	SM	13,1	57			87	1	9111 - 5
8	EH	5.1	58			88		
9	EH	5,7	59			89		
0		100 Bross	60		VIG. 2.5 VIV. 1	90		111.752

	Parcel:	455	1	Plot ID:	020	Wayboint #	843
	Species	DBH		Species	DBH	Species	DBH
1	SM	4.7	31			61	
2	514	13,2	32			62	
3	514	5.0	33			63	
4	Sm	10.3	34			64	
5	SM	14.9	35			65	
6	Sm	13.4	36			66	
7	SM	6,0	37			67	
8	Siy	4.0	38			68	
9	Sm	14.2	39			69	
0	Sm	8,6	40			70	
1	Sm	10,3	41			71	
2	SM	9.8	42			72	
3	Sm	10.4	43	0		73	
4	514	/S.Z	44			74	- 55915
5	SM	7.1	45		\$	75	
6	SM	14.6	46			76	
7	Sm	13.9	47			77	
8	Sm	85	48			78	
9	5m	9.7	49			79	
0	5m	9.9	50			80	
1	SM	6.6	51			81	
2	Sny	145	52			82	
3			53			83	-801
4			54			84	
5			55			85	
6	10.00		56	Spinister and		86	100 A 1
7			57	100	Santurus	87	
8			58	S. Comment		88	out Die L
9			59			89	
0			60			90	

	Parcel:	455	7	Plot ID:	03/	Waypoint #	84
	Species	DBH		Species	DBH	Species	DBH
1	HAW	3.0	31	T	-	61	
2	HAW	3,4	32			62	
3	HAW	3,9	33			63	
4	AP	6.7	34			64	
5	MA	18.6	35			65	
6	HAN	3,6	36			66	
7	HAW	2.8	37			67	
8	HAW	4.1	38			68	
9	Ar	44	39			69	
10	AP	7./	40			70	
11	AP	43	41			72	
12	MP	4/2	42			72	
13	AP	8,2	43			73	
14	AB	7.6	44			74	
15	HAN	5,2	1 45			75	
16	RP	6.9	46			76	
17	wn	3,6	47			77	_
18	AP	7./	48			78	
19	np	6.2	49			79	
20	AP	5.2	50			80	
21	AP	5.6	51			81	
22	AP	65	52			82	
23	AP	6.6	53			83	
24	AP	9.8	54			84	
25	HAN	3.7	55			85	
26	HAW	3.2	56			86	C.
27	HAV	3.5	57			87	
28	AP	9.1	58			88	
29	AP	4.4	59			89	
30	NO	10.4	60			90	













	Parcel:	HSS	1	Plot ID:	032	w	aypoint #	942
	Species	DBH	40	Species	DBH	ē:	Species	DBH
1	91	6.0	31			61		
2	QA	11.1	32			62		
3	QA.	14.4	33			63		
4	GA	18.7	34			64		
5	QA	16.2	35			65		
6	QA	12.0	36			66		
7	QA	11.0	37		Constitution of	67	Caracter Const.	
8	QA	6.4	38			68		
9			39	and the second		69	Annual const	
0	Secretary of the second		40	1127 moon para	PO 10 11	70		Charles I
1			41			71		
2			42			72		
3			43			73		
4			44			74	Land to the second	
5			45			75		
6	SCIP-III-C		46	nonero omi		76		
7			47			77		
8		CLUHCUSTS	48			78		
9	Description of		49			79		
0			50			80		
1			51			81		
2		0000	52			82		-000
3			53			83		
4	mercanic di		54			84		
15			55		area-area	85		
6			56			86		
7	1180-00	and a liferance	57			87		
8		A	58			88		
19			59			89		
0			60			90		

	Parcel:	JH		Plot ID:	055	W	aypoint #	796
	Species	DBH		Species	DBH		Species	DBH
L	AB	36	31			61		
	Sm	7.7	32			62		
L	WA	3.0	33			63		
	7	16.4	34			64		
	AB	3.5	35		Same State	65		
	4	18.6	36			66		
	AB	4.7	37			67		
	54	7,2	38			68	~	
	WH	4./	39			69		
	34	5.9	40			70		
	84	21.1	41			71		
	SM	7.0	42			72		territoria de la compansión de la compan
	1	144	43			73		
			44			74		
			45			75		
Ī			46			76		
-			47			77		
			48			78		
ī			49			79		
			50			80		
			51			81		
			52			82		
Г			53			83		
Ī	St Miles		54			84		in second
Г			55			85		
П			56			86		
			57			87		
Г			58			88		
			59			89		
r			60			90		-

	Parcel:	455	1	Plot ID:	033	Wayp	oint#	940
	Species	DBH	4	Species	DBH		ecies	DBI
1			31			61		
2			32			62		-
3			33			63		
4			34			64		
5			35			65		
6			36			56		
7			37			67		
8			38			68		11111-2
9			39		che -	69		
10			40			70		-100-570
11			41			73		
12			42		Language 1	72		
13			43			73		
14			44		Lasaus	74		
5			45		31	75		
6			46			76		
7			47			77		11.555
18			48			73		. Se
9			49		CONTRACTOR OF	79		
20			50		THE USE OF	80		
1			51	202 Y		81		
2			52		THE STATE	82	O Sept 1	
3			53			83	1000	
4			50		1007	84		
5			55		110.5 557	85	1000	17.7
6			56			86		
7			57			87		
8			58			88	con l	elle.
9			59			89		
0 s: «			60	placed;		90		

	Parcel:	PF	1	lot ID:	056			813
	pecies	DBH	S	pecies	DBH		Species	DBH
	bc	35.8	31	SVER SON		61		
-	544	34	32			62		-
-	54	40	33	Secretary in		63		
	Sur	15.3	34			64		-
	Sky	19.6	35			65		-
6	wa	20.0	36			66		-
-	SM	13.2	37	Ellino.		67		-
8	be	19.0	38			68		
9	95	11.7	39		-	69		-
0	96	8.6	40			70		-
11	95	4.8	41		1	71		-
12	96	6.2	42		1	72	-	-
13	WG	22.0	43			73		-
14	Suy	3.2	44		-	74		-
15	Sm	5.0	45			75	-	-
16	05+	7.0	46			70		-
17	5m	6,2	47		-	- 7	-	-
18	65	9.5	48		-	7		
19	95	8.7	49		-	8	-	-
20	46	8.0	50			8		-
21	96	9.4	51		-	- 8	-	-
22			52	_	-		3	-
23			53	_	-		4	
24			54	-	-	-	35	
25			55	-	-		36	
26		-	56		-		37	
27			57		-	-	88	
28			58			-	89	
29		_	55		-		90	
30)		6			_		

Pa	rcel:	JH	1	Plot ID:	054	W	aypoint #	795
Spe	cies	DBH		Species	DBH		Species	DBH
1 6	6	25.8	31			61		
2 R	m	16.1	32			62		
3 A.	B	3,3	33			63	Daniel 1	
4 8	<	4.5	34			64		
5 8	4	6.6	35			65		
6 /	m	9.0	36			66		
	4	15.9	37			67		
8 6	25	10,6	38			68		
9	4	186	39			69		
0 1	ny	12	40			70		
1 R	A.	8,3	41			71		
2			42			72		
3			43			73		
4			44			74		
5			45			75	Same	
6			46			76		
7			47			77		to a second
8			48			78		1,16,111
9			49			79		
0			50			80		
1			51			81	Š. n	
2			52			82	essus.	
3			53			83		
4		-41-500	54			84		
5			55	177		85		
6			56			86		
7			57			87	S	
8			58			88		
9			59			89		
0			60	replaced		90		

	Parcel:	PF		Plot ID:	057	Waypoint	# 8/9
	Species	DBH		Species	DBH	Species	DBH
1	Ng	5,5	31			61	
2	Wa	3.9	32			62	
3	~9	6.6	33			63	
4	Wy	5.6	34			64	
5	wa	7.4	35			65	
6	Wg	85	36			66	
7	ng	3.2	37			67	
8	wg	3,0	38		101	68	1
9	Wg	3.3	39			69	
10	90	5.0	40			70	
11	Nro	18.0	41			71	
12	61	7.4	42			72	
13	5h	5,6	43			73	
14	hi	6,2	44			74	
15	SH	5,7	45			75	
16	hi	3.7	46			76	
17	Nro	17.3	47			77	
18	96	10,0	48			78	
19	hi	7.9	49			79	
20	rm	7.4	50			80	
21		,	51			81	
22			52			82	
23	-		53			83	
24			54			84	
25			55			85	
26			56			86	
27	-		57			87	1.3
28			58			88	
29			59			89	
30			60			90	













	Parcel:	PF	P	lot ID:	062	w	aypoint #	816
	Species	DBH	Sp	ecies	DBH		Species	DBH
1	haw	5.6	31			61		
2	haw	5.1	32			62		
3	how	4.Z	33			63		
4	han	6.0	34			64		- 11 (1) (1)
5	how	6.6	35			65		
6	haw	5.4	36			66		
7	lare i mes		37			67		
8			38			68		
9			39			69		
10			40			70	krimina movi	
11			41			71		
12			42			72		
13			43			73		
14			44			74		
15			45			75		
16			46			76		
17			47			77		
18			48			78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			84		
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		

	Parcel:	PF		Plot ID:	065	W	aypoint #	819
	Species	DBH		Species	DBH		Species	DBH
1	haw	4.8	31	61	10,0	61		
2	haw	4.0	32			62		
3	6/	8.2	33			63		
4	ap	8,3	34			64		
5	rm	4.9	35			65		
6	Sm	7.2	36			66		
7	61	9.5	37			67		
8	6/	10.2	38			68		
9	ap	6.7	39			69		
0	SM	8.0	40	i		70		
1	6/	8.9	41			71		
2	61	12.7	42			72		
3	61	7.Z	43		es i inco	73		
4	Law	4.4	44			74		
5	61	9.6	45			75		
6	61	12,6	46			76		
7	31	12,5	47			77		
8	6/	10.5	48			78		
9	SM	3.4	49			79		
0	61	10.0	50			80	La mar	
1	90	83	51			81		
2	bow	43	52			82		
3	Bry	3.7	53			83		
4	60	3.6	54		San Inches	84		
5	6c	4.7	55			85		
6	10	8,2	56			86		
7	61	8,0	57			87		
8	61	9.0	58			88		
9	61	12.6	59			89		
0	61	7.5	60			90		

	Parcel:	Pt	1	Plot ID:	063	l w	/aypoint #	817
	Species	DBH		Species	DBH	-	Species	DBH
1	6h	12,1	31			61		
2	haw	8,6	32			62		
3	han	5.5	33			63		
4			34			64		
5			35			65	5	
6			36			66		
7			37			67		
8			38			68		
9			39			69		
0			40			70		
1			41			71		
2			42			72		
3			43			73		
4			44			74		
5			45			75		
6			46			76		
7			47			77		
8	- 1		48			78		
9			49			79		
0			50			80		
1			51			81		
2			52			82		
3			53			83		
4			54			84		
5			55			85		
6			56			86		
7			57			87		
8		- 4	58	2000		88		
9			59			89		
0			60			90		

	Parcel:	PF		Plot ID:	066	W:	sypoint #	821
-	Species	DBH		Species	DBH		Species	DBH
1	NS	4.0	31			61		
2	L	17.8	32			62		
3	4	15.6	33			63		
4	4		34			64		
5	NS	5,9	35			65		
6	su	4.1	36			66		
7	4	8./	37			67		
8	REP	10.2	38			68		
9	L	13.6	39			69		
10	REP	11.0	40			70		
11	REP	12.5	41			71		
12		15,2	42			72		
13	4	14.3	43			73		
14	4	13.6	44			74		
15	4	12,7	45			75		
16	WA	3.0	46			76		
17	WM	12, 1	47	207 (1170)		77		
18	7	168	48			78		
19	REP	147	49			79		rosum.
20	REP	11.3	50			80		
21	KEP	10.3	51			81		
22	HAW	4.5	52			82		
23	RM	18.7	53			83		
24			54			84		
25			55			85		
26			56			86		
27			57			87		
28			58		Euro son	88		
29			59			89		
30			60			90		

	Parcel:	PF		Plot ID:	058	w	aypoint #	814
	Species	DBH		Species	DBH	-	Species	DBH
1	54	16.2	31			61		
2	54	13.9	32			62		
3	541	8.6	33			63		-
4	be	18.0	34			64		
5	544	6.5	35			65		
6	34	14.7	36			66		
7	54	15.3	37			67		
8	54	9.4	38			68		
9	Nra	220	39			69		
0	Sny	9.9	40			70		
1	SM	15,0	41			71		
2	69	12.7	42			72		
3			43			73		
4			44			74		
5			45			75		
6			46			76		
7			47			77		
8		U.S.	48			78		
9			49			79		
0			50			80	Same and	
1			51			81		
2			52			82		
3			53			83		
4			54			84		
5			55			85		
6			56			86		
7			57			87		
8			58			88		-
9			59			89	6 - W	
0			60			90		

	Parcel:	P.F.	7	Plot ID:	061	Wa	ypoint #	87.6
	Species	DBH		Species	DBH		Species	DBI
1	wq	13.0	31	95	13.6	61		-
2	wa	4.2	32	Sm	12.1	62		
3	wa	7.0	33	95	3.0	63		
4	05+	5,0	34	ost.	35	64		
5	5141	4.7	35			65		
6	054	3.9	36			66		
7	SM	7-6	37			67	-11	
8	wa	8.0	38			68		
9	4/9	11.0	39			69		
10	057	4.1	40			70		
11	05+	5.6	41			71		
12	wg	4.7	42			72		
13	05+	3,5	43			73		
14	05 t	3,5	44			74		
15	05-1	4./	45			75		
16	054	611	46			76		
17	Wa	13.2	47			77		
18	Wg	5.7	48			78		
19	ost	5.3	49			79		
20	05+	7.9	50			80		
21	ast	35	51	-02-1		81		
22	hi	6.3	52			82		
23	we	13.1	53			83		
24	96	19.6	54			84		
25	95	53	55			85	- 10- 10-	
26	95	3,0	56			86		-
27	ost	5.8	57			87		
28	96	4.9	58			88		
29	95	13.8	59			89		
30	95	13,5	60			90		













	Parcel:	P#	1	Plot ID:	060	Waypoint #	879
	Species	DBH	-	Species	DBH	Species	DBH
1	wg	5.4	31			61	
2	96	3.6	32			62	
3	Wg	12.5	33			63	
4	SM	4.8	34			64	
5	SM	3./	35			65	
6	05+	38	36			66	
7	Wa	3.8	37			67	
8	5M	8.4	38			68	
9	Wg	18.0	39			69	
10	ws	9.7	40			70	
11	96	83	41			71	
12	wa	15.5	42	Lanaure.		72	
13	rm	14.8	43			73	
14	44	10.1	44			74	-
15	05+	6.4	45			75	
16	SM	5.0	46			76	
17	49	3.5	47			77	
18	95	3,7	48			78	
19	Sm	6.8	49			79	
20	60	23,0	50			80	
21	tru	13,3	51			81	
22	514	20.8	52			82	
23	95	3.4	53			83	
24	95	3,3	54	N		84	
25	93	3.3	55			85	
26	95	3,2	56			86	
27	95	3.3	57			87	
28	95	ISD	58			88	
29	95	3.3	59			89	
30	9.6	3 16	60			90	

Parcel:	TH	Plo	t ID: 162	W	aypoint #	741
Species	DBH	Spei			Species	DBH
Sm	4.4	31		61		
Sm	9.8	32		62		
Sm	85	33		63		
5 kg	21.0	34		64		
547	3.9	35		65		
SM	19.6	36		66		
Sur	16.6	37		67		201-00-0
Suy	3.8	38		68		
9	111000000000	39		69		
0		40		70		
1		41		71		
2		42		. 72		
3		43		73		
4		44		74		
5		45		75		
6		46		76		
7		47		77		
8		48		78		
9		49		79		
0		50		80		
1		51		81		
2		52		82		
3		53		83		
4		54		84		
5		55		85		
6		56		86		
7		57		87		
8		58		88		
9		59		89		
30		60		90		

	Parcel:	PF	1	Plot ID:	059	Wa	aypoint #	4/2c/
	Species	DBH		Species	DBH		Species	DBH
1	517	23.6	31			61		
2	54	53	32			62		
3	AB	3,6	33			63		
4	54	13.9	34			64		
5	54	5,5	35			65		
6	541	20.4	36			66		
7	514	15.5	37			67		
8	54	4.8	38			68		
9	Suy	150	39		15-	69		
10	54	8,2	40			70		
11			41			71		
1.2			42			72		
13			43			73		
14			44			74		
15			45			75		
16			46			76		
17			47			77		
18			48			78		
19			49			79		
05			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			84	100001	
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		Q
25:	Stake	mis	ring	Trepla	cerl	-		

Sc	pecies	TH DBH		t Carbon Plot ID Species	: 16	2	Waypo	Date:	5/3/18
	m	4.4	31	Species	DB	H	Spe	cies	DBH
1	Sm	2.5	32	***********	-		51	T	ORH
	Sm	85	33	-		. 6	2	1	
5 5	hy	21.0	34		-	6	3	1	-
		3.9	35	-		6	4	-	
6 5	m	19.6	36	-		65	5	-	-
-	my	6.6	37			66		-	-
9 54	4	8.8	38	-		67		-	-
10			39	-		68		-	
12			40	-		69		-	-
12			41	-		70		-	
			42	-		72		+-	
13			13	-		72		+	- Territory
			14			73		-	
15			5	-		74		-	
16		4		-		75		-	
18		4		-		76		-	_
19		48		-		77		-	
20		49		-		78		_	
		50	-		1	79	-	-	-
21		51	-		8	0	-	-	
23		52	-	-	8	1	-		
24		53	-	-	8	2	+		4
25		54	-	1	83		-		4
26		55	_		84		1		1
		56	_	-	85				1
27		57	_		86				
8		58	_		87	-	-		
9		59	_		88	_	-	-	
0			-		89	-			
Stake	Pla is a	00	-		90	-	-		

	Parcel:	PF		Plot ID:	064	W	aypoint #	820
	Species	DBH		Species	DBH	7.0 	Species	DBH
1	RM	13.2	31			61		
2	Sun	3,1	32			62		
3	RM	9,6	33			63		
4	AP	43	34			64		
5	WM	4.3	35		Various and a	65		
6	RM	7.4	36			66		
7	HAW	4.8	37			67		
8	Sy.	8,/	38			68		
9	KM	12.2	39		£	69		
0	Rm	7.3	40			70		
1	AF	6.3	41			71		
2	HAW	4.5	42	7.712		72		
3	AP	8.4	43			73		
4	SN	93	44			74		
5	HAW	3.4	45		okonna	75		
6	RM	4.4	46			76		
7	HAW	8,6	47			77		
8	Ar	5.7	48			78		
9	KN	14.2	49			79		
0	RM	123	50			80		
1	KM	43	51			81		
2	AP	5,5	52			82		
3	-21		53			83		
4		Decile	54			84		
5			55			85		
6			56			86		
7			57			87		
8			58			88		
9			59			89		
10			60			90		-
s:	state	MICSA	74 .	replace	/			

	Parcel:	TH		Plot ID:	163	W	aypoint #	74
112	Species	DBH	D.	Species	DBH		Species	DB
1	57m	3.7	31			61		
2	EH	15,1	32			62		
3	54	9.5	33			63		
4	349	105	34			64		
5	AB	165	35			65		
6	18	14.4	36			66		
7	AB	136	37			67		10300
8	AB	3.4	38			68	and the sale	to a rivor
9	AB	9.0	39			69		Contract Contract
10	EH	23	40			70	774 V 1554	on the sale
11	46	6,6	41			71		
12	WH	45	42	Lancas III		72		
13	5 mg	27.7	43		an control	73		
14	STM	3.6	44		- Unicepand	74	Li partir de	
15	574	3.5	45		Sam berry	75		
16	Syry	3.3	46		win services	76		
17	SAY	12.6	47		especially.	77		
18	SM	266	48			78		
19			49			79	cole I	
20			50			80		
21		1100 100 1	51		AURILL COLD	81		
22		and the same	52		Sherri (Director)	82		
23			53		Variation in	83		
24			54		- Illinoismus	84		0.7-4
25			55		Hara Breeze	85		0.00
26			56		110 St. 162 m2	86		1-1-3
27			57			87		
28		market in the Co	58		120000	88		
29			59			89		
30			60	replace	AND DESCRIPTION	90		













Species Species	DBH 6.3 /3.6 /3.6 /3.2 /9.5	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50	Species		61 62 63 64 65 .66 67 68 .69 70 71 72 73 74 75 76 77	ecles	DBH
2 See 3 Mes 4 See 5 See 7 See	16.8 13.6 13.8 13.2	32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49		•	62 63 64 65 67 68 69 70 71 72 73 74 75 76		
3	13.6 13.8 13.2	33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49			63 64 65 66 67 68 69 70 71 72 73 74 75 76		
4 55% 5 554 6 527 7 7 8 9 10 11 12 13 14 15 16 17 18 19 19 20 21 22 23 24 25 26 26 27	13.8	34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49			64 65 66 67 68 69 70 71 72 73 74 75 76 77		
5 Sup 6 Sup 7 8 9 9 9 10 11 12 13 14 15 16 17 18 18 19 20 21 22 22 23 24 25 26 27 27	13.2	35 36 37 38 39 40 41 42 43 44 45 46 47 48 49			65		
6 SAP		36 37 38 39 40 41 42 43 44 45 46 47 48 49			66 67 68 . 69 70 71 72 73 74 75 76 77 78		
7 8 9 9 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 22 7	19.5	37 38 39 40 41 42 43 44 45 46 47 48 49			67 68 69 70 71 72 73 74 75 76 77 78		
8 9 9 110 111 121 133 144 155 166 177 188 19 20 20 221 222 23 244 25 26 277		38 39 40 41 42 43 44 45 46 47 48 49			68 .69 .70 .71 .72 .73 .74 .75 .76 .77 .78		
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		39 40 41 42 43 44 45 46 47 48 49			69 70 71 72 73 74 75 76 77 78		
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		40 41 42 43 44 45 46 47 48 49			70 71 72 73 74 75 76 77 78		
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26		41 42 43 44 45 46 47 48 49			71 72 73 74 75 76 77 78		
12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27		42 43 44 45 46 47 48 49			72 73 74 75 76 77 78		
13		43 44 45 46 47 48 49			73 74 75 76 77 78		
14		44 45 46 47 48 49			74 75 76 77 78		
15		45 46 47 48 49			75 76 77 78		
16		46 47 48 49			76 77 78		
17 18 19 20 21 22 23 24 25 26 27		47 48 49			77 78		
19 20 21 22 23 24 25 26 27		48 49			78	-	
20 21 22 23 24 25 26 27							
21 22 23 24 25 26 27		50	-		79		
22 23 24 25 26 27			the same of the B		80	-	-
23 24 25 26 27		51			81		
24 25 26 27		52			82		00000
25 26 27		53		Charles and the	83		
26 27		54			84		
27		55	111111111111		85		
		56			86		
		57			87		
		58	-		88		
29	-	59			89		
ses: Stoke		60	100	,	90		
31970	141551	27.	erepla	und_		_	
Colgate Ur	niversity F	orest	Carbon D	ata Sheet	. (Date: _ <u>3</u>	5/3/18

	Parcel:	1746		Plot ID:	157	W	aypoint #	744
	Species	DBH	-	Species	DBH		Species	DBH
1	Sun	3, 2	31			61		
2	WA	11-6	32			62		
3	5kg	6,4	33			63		
4	5m	12.2	34			64		
5	54	13.0	35			65		
6	WA	18,2	36			66		
7	WA	16,2	37	H		67		
8	5m	13.8	38			68		
9	SM	9.6	39			69		
10	544	12,5	40			70		
1	5m	7/	41			71		a veges á
12	SM	12.0	42			72		
13	SM	6.9	43			73		rout El
4	WM	16.7	44			74		
5	54	9.1	45			75		
6	Siy	14.7	46			76		
7	WA	18.1	47			77	-	
8	5mg	98	48		la con-	78		
9	Smy	13.4	49			79		
0			50			80		
1			51			81		
2			52		lante con	82		
3			53		Utop Seco	83		
4			54			84	200	-
5			55			85		
6			56			86		
7			57		-10	87		
8			58			88		Carrier 1
9			59		100000000000000000000000000000000000000	89		
0			60			90		

	Parcel:	TH		Plot ID:	164	V	Date: Väypoint#	
	Species	DBH		Species	DBH	#. 200	Species	DBH
1	Sm	3,5	31			61		-
2	WA	12.9	32			62		
3	BC	4.7	33			63		
4	5kg	12.8	34			64		
5	5M	11.2	35	Annah al		65		
6	541	13.5	36			66		- 10-6-00
7	STM	3.9	37		in and a	67		200
8	BC	44	18		in and	68		
9	80	4.6	39			69		
10	BC	5.9	40	-3115-3511-	1/4	70		
22	STM	3.6	41	CUI POSTE EN		71		
12	5mg	47	42			72		
13	WA	18.6	43			73		5000
14	54	3,2	44			74		
15	Sug	30	45		and the same	75	5-120-0	
1.6	su	11.0	46			76		10/1/15
17	Sug	11.4	47	-	400 100	77	3 3 3 1	-10 72
18	Suy	3.7	48			78	control of	
19	WH	17.0	49		OR SHAPE	79	September 1	
20	54	6.8	50			80		
21	WH	25.9	51			81	100000000000000000000000000000000000000	
22	SH	3.2	52			82	200	2
23	54	3.9	53		10000	83		
24			54			84		25-75
25			55			85		
26		1	56			86	7000	0;=1///
27			57			87		
8			58			88		
29			59			89		
30			60			90		

	Parcel:	TH		Plot ID:	156	V	/aypoint #	TH
	Species	DBH		Species	DBH		Species	DBH
1	RM	16.0	31			61		
2	Suz	12.4	32			62		
3	SM	5,5	33			63		
4	5m	13.7	34			64		
5	Sm	15.0	35			65		
6	WA	15,5	36			66		
7	WA	12,0	37		in a sec	67	10	te cons
8	Sm	11.4	38			68		
9	WA	14.5	39			69		
10	WA	9,8	40			70		
11	WA	13,2	41			71		
12	WA	18,7	42			72		
13	Sm	15.7	43			73		Carrier 1
14	Suy	4.6	44			74		
15	5m	5.4	45			75	A reserved	
16	5m	9,2	46			76		
17	Sm	10.2	47			77		
18	WA	12.4	48			78		
19	WM	23,2	49			79		
20	5m	3.6	50			80		
21	514	5.5	51			81		
22			52			82		
23			53			83		
24			54			84		
25			55			85		
26			56			86		
27			57			87		110
28			58			88		
29			59			89		-
30 _ es:		- mis	60			90		

Parce	1: +4		Plot ID:	161	Waypoint #	THS
Species			Species	DBH	Species	DBH
1 5m	14.9	31			61	
2 Sm	8.9	32			62	
3 sm	8,0	33			63	
4 5m	10.8	34			64	
5 54	11.9	35			65	
6 BC	21.7	36		Same and the same and	66	
7 5m	17.5	37			67	
8 5m	3./	38			68	
9 Sm	7.9	39		a or Lesson	69	
0 Sm	16.5	40			70	
1 5m	167	41			71	
2 54	209	42	in the same of		72	USE PRO
3 5 m	7.7	43			73	
4 5m		44	Santa and		74	
5 WK		45			75	
6		46			76	
7		47			77	
8		48			78	
9		49			79	
0		50	S.,		80	
1		51		and the	81	
2		52			82	470
3		53			83	
4		54			84	
5		55			85	00000-0
6		56			86	
7		57			87	- 57116
8		58			88	
9		59			89	
S: 5%	te miss	60			90	

	Parcel:	TH		Plot ID:	155	W	aypoint #	THE
	Species	DBH		Species	DBH		Species	DBH
1	WA	28.0	31			61		
2	WA	16.8	32			62		
3	WA	16.7	33			63		
4	WM	8,9	34			64		
5	SM	8.5	35			65		
6	5111	15.5	36			66		
7	549	4.2	37		La company	67		
8	5M	9.8	38			68		
9	SM	6.7	39		1	69		
10	WH	12.4	40			70		
11	BC	19.4	41			71		
12	5m	5.6	42			72		
13	5M	5.0	43			73		
14	Smy	18.9	44			74		
15	Sm	13.4	45			75		
16	WA	133	46			76		-125
17	541	5.7	47			77		00011000
18			48			78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			84	-01V-00	
25			55			85	- 182	
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		













	Parcel:	TH		Plot ID:	160	Waypoint #	THE
	Species	DBH		Species	DBH	Species	DBI
1	ELM	10,3	31			61	
2	48	6.2	32			52	
3	48	5,1	33			63	
4	AB	3.3	34			64	
5	EH	3.7	35			65	
6	AB	4.7	36			66	
7	24	10.3	37			67	
8	QA.	7.2	38			68	
9	WA	3./	39			69	
10	419	5.7	40		S. Commercia	70	
11	WA	4.9	41			71	
12	QH1	12,5	42			72	
13	WA	4.5	43			73	
14	WA	4.5	44			74	
15	ang	4.1	45			75	
16	WA	3,2	46		C	76	
17	949	20,9	47			77	Contraction of the last
18	WA	3.9	48			78	
19	WA	4.8	49			79	
20	WA	7.1	50		U-000 0000	80	
21	WA	5.2	51			81	
22	WA	8.2	52			82	
23	SM	4.4	53			83	o Pus que
24	WA	34	54			84	
25			55			85	
26			56			86	
27		non-scut-	57			87	
28			58			88	Same.
29			59			89	
30			60			90	

Species OBH Species DBH Species OBH		Parcel:	TH		Plot ID:	154	W	aypoint#	1412
SMA 112 32 62 SMA 112 33 63 SMA 112 34 64 SMA 124 34 64 SMA 125 35 65 SMA 125 38 68 SMA 125 38 SMA 125					Species	DBH			
Syn 13, f 33	1	5m	12.4	31			61		
### ### ### ### ### ### ### ### ### ##	2	SM	11.2	32			62		
Sin	3	SM.	13,4	33			63		
Shy M/O 35 66 66 GC		RM	168	34			64		
Superscript		5mg	13.4	35			65		
\$\frac{5h}{AS}\$ \begin{align*} \begi		54		36			66		
## 50 39 69 70 41 71 42 72 43 44 74 45 75 46 76 46 76 47 77 48 78 49 79 50 51 81 52 82 53 83 83 54 84 55 56 86 57 87 88 88 88 88 88 88		86	21.4	37			67		
AS E ₂ Q 39 69		SM	15.9	38			68		
41 72 72 43 44 74 44 74 45 75 46 76 76 77 77 48 88 78 79 79 79 79 79 79 79 79 79 79 79 79 79			8,0	39			69		
42 72 43 44 44 44 44 44 45 45 75 46 67 66 47 67 67 67 67 67 67 67 67 67 67 67 67 67				40			70		
43 73 73 444 74 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75				41			71		
44 74 74 45 75 46 75 75 76 76 76 76 76 77 77 77 78 78 78 78 78 78 78 78 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 75 78 78 78 78 78 78 78 78 78 78 78 78 78	-			42			72		
45 75 46 76 47 77 48 78 78 48 78 49 79 50 80 51 81 52 82 53 83 54 84 55 56 86 57 87 87 58 88 88 88 59 59 89 89				43			73		
46 76 76 47 77 48 78 49 79 50 50 50 50 50 50 50 50 50 50 50 50 50				44			74		
47 77 48 48 78 49 79 50 80 80 51 81 52 82 82 53 83 54 84 55 85 56 86 57 87 87 58 88 88 59 9 89 59				45			75		
48 78 79 79 79 79 79 79 79 79 79 79 79 79 79				46			76		
49 79 50 80 51 81 51 81 52 82 82 53 83 54 84 55 85 56 86 57 87 88 88 59 59 89 59				47			77		
S0 80 81 81 82 82 83 83 84 84 84 84 85 86 86 86 86 86 86 86				48			78		
51 81 81 52 82 53 83 83 54 84 84 55 85 85 56 86 57 87 87 58 88 88 59 89 89 89				49			79		
52 82 53 83 54 84 55 85 56 86 57 87 58 88 88 59 99 89				50			80		1
53 83 83 94 84 95 95 9 89 99 99 99 99 99 99 99 99 99 99 99 9				51			81		
54 84 55 85 56 86 57 87 87 58 88 59 89 59 89				52			82		
55 85 85 56 86 86 57 87 87 58 88 88 59 89				53			83		
56 86 57 87 58 88 59 59 89				54			84		-
57 87 58 88 59 89				55			85	1	
58 88 59 89				56			86	1010107070	
59 89				57			87		
				58		to vis-	88		
				59			89		
60 90				60			90		

	Parcel:	TH	1	Plot ID:	15Z	Waypo	oint #	7411
	Species	DBH		Species	DBH		cies	DBH
1	057	3.3	31			61		_
2	Sm	16.5	32			62		
3	OST	3.7	33			63		
4	514	12.1	34			64		
5	Sun	100	35			65		
6	Sm	13.3	36			66		
7			37			67		
8			38			68		
9			39			69		
10			40			70		
11			41			71		
12			42			72		
13			43			73		
14			44			74		
15			45			75		
16			46			76		
17		Constitution of	47			77		
18			48			78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53		ion or an and	83		
24			54			84		70-00
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		

1 2 3 4 5	sm sm sm sm sm sm sm	DBH 14.4 12.2 11.0 11.7 3.0 4.4 8.3	31 32 33 34 35 36	Species	DBH	61 62 63	Species	DBH
2 3 4 5 6 7 8 9	5M 5M 5M 5M 5M	12, Z 11,0 11,7 3,0 4.4	32 33 34 35			62 63		
3 4 5 6 7 8 9	514 S14 J14 514	11.0	33 34 35			63		
4 5 6 7 8 9	SM JM 5M	11.7 3,0 4.4	34 35					
4 5 6 7 8 9	SM JM 5M	3,0	35					
6 7 8 9	3 m 5m	4.4	-			64		
7 8 9 0			36			65		
8 9 0	057					66		5
9			37			67		
0			38			68		
1			39			69		
			40			70		
2			41			71		
			42			72	un servici	
3			43			73		
4			44			74		
5			45		e in a	75		
6			46			76		
7			47			77		
8			48			78		
9			49			79		
0			50			80		
1			51			81		
2			52			82		
3			53			83		
4			54			84		
5		5-30-9	55			85		
6			56	-79-14-77		86		
7			57			87		
8			58			88		
9			59			89		
0			60			90		

	Parcel:	TH		Plot ID:	167	V	Vaypoint #	THI
	Species	DBH		Species	DBH		Species	DBH
1	SH	18.1	31			61		
2	STM	6.5	32			52		
3	5m	4.5	33			63		
4	SM	9.7	34			64		
5	ENP	191	35			65		
6	BC	21.6	36			66		
7	BC	11.6	37			67		
8	BC	19,2	38			68		
9	24	3,7	39			69		
10	5m	13.2	40		CINCA DE	70		
11	SM	12.6	41			71		
12			42			72		
13			43			73		
14			44			74		
15			45			75	2	
16			46			76	5	
17			47			77		
18			48			78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24		-01111111111	54			84		
25			55			85		
26			56			86		
27			57			87		
28		35	58			88		
29			(59			89		
30			60			90		
tes:	recov		7			-		-

	Parcel:	714		Plot ID:	151	Waypoint #	741
	Species	DBH		Species	DBH	Species	DBH
1	Sm	25.2	31			61	
2	Sm	6.1	32			62	
3	SM	5.7	33			63	
4	STM	3.2	34			64	
5	5M	15,9	35			65	
6	SH	17.9	36			66	
7	WA	26	37			67	
8	5ш	8.6	38			68	
9	WA	183	39			69	
10	541	14.8	40			70	
11	Sty	6.0	41			71	
12	WA	143	42			72	
13	Sus	7.9	43			73	
14	Pre	138	44			74	
15	SM	6,3	45			75	
16	SH	9,2	46			76	
17	WA	9,4	47		and an in-	77	
18	WA	8,5	48			78	
19	54	11.0	49			79	
20	WA	15.4	50			80	
21	Suy	4.4	51			81	
22	5m	3.6	52			82	
23	Su	16,2	53			83	-
24	Sur	3.5	54			84	
25	SM	12,3	55			85	
26	514	10.7	56			86	
27			57			87	
28	33		58			88	
29			59			89	
30			60			90	













	Parcel:	TH	1	Plot ID:	150	Waypoint #	17/
	Species	DBH	1	Species	DBH	Species	DBH
1	5111	5.3	31			61	
2	wa	200	32			62	
3	541	10.5	33			63	
4	SM -	21.8	34			64	
5	WA	17.4	35			65	
6	Su	7.4	36			66	
7	SM	40	37			67	
8	WA	26.1	38			68	
9	5м	14.9	39			69	
10	5M	4.3	40			70	
11	SM	18.8	41			71	
12	OST	3.8	42			72	
13	OST	3.7	43			73	
14	BC	33	44			74	
15			45			75	
16			46			76	
17			47			77	100
18			48			78	
19			49			79	
20			50			80	
21			51			81	
22			52			82	
23			53			83	
24			54		10	84	
25		Loosan	55			85	
26			56			86	
27			57		- 2005	87	
28			58			88	
29			59			89	
30			60			90	

	Parcel:	771		Plot ID:	166	W	aypoint#	TH 19
	Species	DBH		Species	DBH	***	Species	DBH
1	EH	11.6	31			61		
2	48	6. 2	32			62		
3	RM	15.2	33			63		
\$	Kmi	21.2	34			64		
5	EH	7.5	35			65		
5	RM	127	36			66		
7	RM	187	37			67	S	
3	RM	10.6	38			68		
9	WA	68	39			69	8	
0	EH	130	40			70	i	
	48	10.6	41			71		
2	RM	11.5	42			72		
3	EH	190	43			73		
1	EH	83	44			74		
5	Rup	14.4	45			75		
5	EH	11.8	46			76		
7	EH	12,5	47		all sections	77	- and the same	
3	EH	13.5	48			78		
9	EH	14.9	49			79	A 75 7 0 7	Commo-
)	EH	13.4	50			80		
4	EH	12.2	51			81		
2	Rin	20	52			82		
3	Kny	13.0	53			83		
I	48	3.5	54			84		lan -
5	48	3.4	55			85		
5	1		56			86		V16 38 7
ľ		2010	57		Samuel	87		
3	- 1000000	comment.	58			88		love (il co
ı			59			89		
1			60			90		

	Parcel:	TH		Plot ID:	159] Way	point #	5/3/0
	Species	DBH		Species	DBH	S	pecies	DBH DBH
1	Sm	169	31			61	-	
2	5m	184	32			62		
3	sm	11.4	33			63		
4	BA	19.1	34			64		
5	057	3,2	35			65		
6	OST	3,4	36			66		
7	347	10,8	37			67		
8	54	9.2	38			68	-	
9	5m	11.7	39			69		
10	suy	14.1	40			70		
1	WA	5.9	41			71		
12	SM	17.7	42			72		
13	SM	16.6	43			73		
14	WA	3.8	44			74		
15	WA	4.5	45			75		
16	STM	3.0	46			76		
17	wy	3./	47			77		
18			48			78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24	- 1		54			84		
25			55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		

Parcel:			Plot ID:	17/	Waypoint #	928
Species	DBH		Species	DBH	Species	DBH
1 AB	10.1	31			61	
ZAB	7.0	32			62	
3 AB	79	33			63	
4 AB	7.0	34			64	
SEH	176	35			65	
6 RS	17.0	36			66	
7 AB	9.8	37			67	
8 AB	3.1	38			68	
9 A B	3.7	39			69	
OAB	8.0	40			70	
EH	16.6	41			71	
235	15.6	42			72	
3 F H	18.3	43			73	
4 R S	13.3	44			74	
AB	7.9	45			75	
AB	4.7	46			76	
7 AB	8.5	47			77	
BAB	6.1	48			78	
9 AB	7.1	49		Cy-January)	79	
D		50			80	
1	D	51			81	
2		52			82	
3		53			83	
4		54			84	10.75
5		55			85	-0.000
6		56			86	
7		57			87	1100
8		58			88	0.00
9		59			89	
0		60			90	

	Parcel:	+41	1	Plot ID:	158	w	aypoint #	5/3/1
	Species	DBH		Species	DBH	-	Species	DBH
1	STM	3.9	31			61		
2	STIN	45	32			62		
3	Sm	10.5	33			63		
4	SM	9.0	34			64		
5	5m	4.7	35			65		
6	AB	6.7	36			66		
7	57 m	3.4	37			67		
8	WA	305	38			68		
9	544	6.6	39			69		
10	5m	4.4	40	à		70		
11	5m	11.8	41			71		
12	SM	9.1	42			72		
13	SM	7.8	43			73		
14	Shy	5.7	44			74		
15	43	10.7	45			75		- 3 /
16	Shy	3,4	46			76		
17	STM	3,6	47			77		1.155.00
18			48			78		
19			49			79		
20			50			80		
21			51			81		
22			52			82		
23			53			83		
24			54			84		
25		Same and	55			85		
26			56			86		
27			57			87		
28			58			88		
29			59			89		
30			60			90		

	Parcel:	115	Plot IC 170] w	Waypoint #	
	Species	DBH		Species	DBH	-	Species	DB
1	rs	19.3	31			61		
2	15	13.5	32			62		
3	rm	3,3	33			63		
4	46	9.7	34			64		
5	eh	125	35			65		
5	ch	12,0	36			66		8
7	46	84	37			67		
	46	13.5	38			68		
	46	7.6	39			69		
0	rs	19.9	40			70		
1	rs	16.4	41			71		
2	rs	12,3	42			72		
3	rs	19.4	43			73		
L	45	14.4	44			74		
	04	5.1	45			75		
	eh	131	46			76		
	95	65	47			77	ou t	
	e4	6.7	48			78	r 5	17.0
L	46	6.9	49			79	rs	17.
L	93	4.4	50			80		
L	95	5.9	51			81		
L	rs	15.6	52			82		
L	96	6.2	53			83	-	
L	9.6	6.5	54			84		es esta
L			55			85		
L			56			86		
			57			87		
			58			88		
			59			89		
)			60			90		



Forest Carbon Inventory & Projections 2018





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