

Prism Data Sheet

Sheet 1

DNR

Crew:

8-11-08

Date:

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size N-S	Canopy Size E-W	Notes
M1	7.1CB FRPE	1	4.7	15.73	233	1	14.59	13.13	
	7.1CB FRPE	2	27	34.37	201	1	10.97	10.17	
	7.1CB FRPE	3	40.9	26.97	195	2	12.59	14.59	
M1	7.1CC QUAY	2	61.3	4.79	118	2	12.41	10.55	
	7.1CC QUAY	1	64.2	28.91	44	2	18.96	18.28	
	7.1CC QUAY	3	62.7	11.60	189	2	16.68	15.86	
M1	3.3VTE FRPE	1	15	16.8	306	1	5.8	6.1	
	FRPE	2	29.7	7.4	355	1	8.16	9.5	
	FRPE	3	16.0	39.2	211	1	5.7	6.9	
	PIG	-	45.3	11.0	180	2	8.3	8.1	
	PIG		31.8	16.1	182	2	9.9	10.1	
	PIG		34.3	22.2	187	3	6.0	5.3	
	HOLE		11.7	35.0	215	1	6.6	6.0	
	101C FRPE	1	20.5	15.9	107	1	7.9	9.2	
	FRPE	2	23.3	5.4	105	1	7.9	9.9	
	FRPE	3	23.4	19.6	287	1	8.0	8.1	
	FRPE	4	28.3	34.9	288	1	9.1	8.2	
	FRPE	5	26.2	21.1	336	1	9.0	9.3	
	101C FRPE	1	33.6	8.8	105	1	9.7	9.7	
	"	2	29.6	11.0	276	2	8.9	10.8	
	"	3	31.0	20.4	281	2	9.9	9.8	
	"	4	40.3	21.5	325	1	13.3	14.9	
	"	5	52.3	19.1	51	1	17.8	14.1	

True north

8/15/08 Tran. City

Date: 8-11-08 Crew:

State	Plot	Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size	Notes
								N-S	
								E-W	
			Health		from plot center	from plot center			Only Dom or Co-Dom
MI	1C	FRPE	1	25.8	0	NA	D	7.0	6.96 GPS CHECK (need to read)
"	"	"	2	29.1	7.7	97	D	6.8	7.3
"	"	"	3	23.5	24.33	95	D	6.3	5.9
"	"	"	4	31.5	21.7	277	D	3.6	6.2
"	"	"	5	36.8	45.4	74	D	9.6	10.7
MI	71C	QURU	1	40.5	25.34	304	D	25.1	21.7 GPS 71C
"	71C	TRCA	2	58.1	30.88	286	D	13.3	10.94
"	71C	ORCA	3	76.7	11.94	324	D	17.92	16.30
"	71C	QURU	4	37.6	41.30	275	CD	19.60	10.90

Prism Data Sheet

Date: 8-12-06
Crew:

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	N-S	E-W	Canopy Size	Notes
MI	THWC PIST	-	10.9	313						
MI	THWC PICE	-	31.6	345						
MI	5C QUER	1	23.2	23.2	2	2	2.3	8.2		
MI	5C QUER	2	90.4	90.5	2	2	29	18.1		
MI	5C QUER	3	52.1	54.2	2	2	16.2	16.2		
MI	5C QUER	4	69.1	34.3	140	2	19.5	12.3		
	PIPU		16.88	90						
	PIST		35.97	334						
	PIPU		19.15	207						
			23.12	306						American Sycamore Cladrasia lutea
MI	19WC PICE		18.16	225						
	ACPL		11.02	310					3011	
	ACSAZ		40.79	65						
	ACRA		30.51	195					2960	
	PIPU		26.90	17						
	PIST		33.31	128						
	PIST		26.53	252					3011	
MI	29WC BEPA	white bark	29.91	75						Kind on tree
	BEPA		47.15	49						Crataegus
	BEPA		62.12	137						
MI	31WC SANI		16.30	220						large dump Sida
	GLTR		18.53	149						Gladiolus f.
	ACPL		24.60	111						
	BEPA		47.28	44						
	THOC		35.75	08						Thyga 0.

3309
1415
4328
3150
3410
13.05
3410
3410

Prism Data Sheet

Date: 12/4/08 Crew: DNK

State Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	N-S	E-W	Canopy Size	Notes
M1	18C FRPE	25.3	24.4	244	3	7.2	3.8		
M1	18C FRPE	27.9	23.4	256.5	3	7.0	10.7		
	18C FRPE		23.9	314					
	18C FRPE		18.2	187					

Prism Data Sheet

①

Date: 8-12-08

Crew: MARK

State	Plot Spp.	Tree #	DBH (cm)	Dist (m)	Magnetic Bearing	Crown Class	Canopy Size	Notes
MI	bc FROZ 1	30.3	47.61	94	2	10.56	12.17	1m front left of will keep
bc	RUPAZ 2	27.7	36.34	96	2	11.94	11.39	1m front right of will keep
bc	FROZ 3	27.4	21.07	90	2	10.86	9.78	1m front right of Sara Miller
bc	QUAZ 4	30.5	8.80	303	2	10.62	9.46	1m front of Douglas fir
bc	FROZ 5	27.9	31.43	167	2	13.10	9.87	2.5m behind Clinch's
bc	FROZ 6	29.4	7.52	120	2	11.93	10.92	Left of Sabrina's
MI	bc FROZ 1	51.1	32.01	85	2	14.55	17.27	
	bc FROZ 1							
	bc FROZ 2							
MI	bc SVTC ACRU							
	OUVE 1	53.4	28.4	279	2	17.44	11.58	From a K&W SW
	OUAL 2	32.2	36.21	313	2	12.01	15.78	From a K&W NW
								Double
	TSC OUVB 1	69.8	29.26	280	1	8.87	8.62	
	2	52.4	59.0	248	1	13.3	12.3	
	3	53.3	69.5	251	1	10.96	8.75	
	ACRU		11.05	204				
	ACRU		13.70	266				
	ACSHB		45.47	306				SUGAR
	ACSHB		33.48	316				
	ACSHB		23.76	334				
	OUVE 4	58.3	23.3	190	1	12.4	13.3	

772.4877

3439
34.44
9.05

39.2
14.8
4.0

Prism Data Sheet

Date: 8-12-08 Crew: Rich

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	N-S	E-W	Canopy Size	Notes
MI	38VTC TREE 1	1	26.0	8.85	302	2	9.51	10.15	3 stems dbh at breast	
	TREE 2	2	20.0	16.72	239	1	9.99	11.37	5 stems dbh at breast	
	TREE 3	3	33.0	24.90	10	1	13.15	11.27	3 stems	
	QUAK 4	4	39.6	38.13	47	3	10.54	9.74	single	
	TREE 5	5	29.5	34.48	52	2	8.60	9.65	single	
	ACPL			35.11	145					
MI	37VTC ACSA2			6.45	188					213 Fairlane
	ACSA3			8.20	139					Sc. Oak
	ACSA3			19.93	109					
	ACSA 3			38.30	77					
	ACSA3			26.46	299					
	pipu			24.64	262					

3 stems dbh at breast

5 stems dbh at breast

3 stems

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

single

Prism Data Sheet

Date: 12 Aug 08 crew: DNR-Mech

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size	N-S	E-W	Notes
M1	103C QUAL	1	64.3	24.9	350	2	213	15.9		
M1	103C QUAL	2	48.5	18.5	312	2	14.9	16.0		
M1	103C QUAL	3	72.9	32.7	282	2	24.1	18.9		
		4	68.7	26.7	221.5	2	20.9	15.4		
		5	28.0	36.3	155	1	8.9	8.7		
		6	88.1	50.6	263	2	23.0	21.5		
M1	103C PIRE	-	56.0	29.9	37.5	2	11.9	10.7		
M1	103C DC5A3	-	9	238						
M1	103C CATAL		33.8	45						
M1	103C PIRA		44.1	22						
			55.1	4.0						hvy debris - 25%
			36.2	320						
			25.4	215.5						
			17.3	229						
			20.2	161						
			28.2	62						
			33.8	30						
			32.0	349						
M1	747C QUAL	1	79	13.6	290	2	17.3	14.5		
M1	747C QUAL	2	55	20.9	152	2	15.1	17.0		
M1	747C TSCA	3	26	35.7	130	3	5.9	8.7		
M1	747C TSCA	4	32	26.5	131	3	8.6	9.8		
M1	747C QUAL	5	63	26.3	110.5	2	21.9	13.6		
M1	747C QUAL	6	76	31.5	49.5	2	15.1	18.5		
M1	747C PIRE	-	25.7	152						
M1	747C PIRB	-	6.9	161.5						
M1	747C PIST		30.5	213						

Health tree only
from plot center
from plot center
Only Dom or Co-Dom

Prism Data Sheet

Let Ann 10

Date: 8-13-08

Crew: Mary

State Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size N-S E-W	Notes
MI 122	01x	20.7	2.56	79	3	7.8 8.09	
	02x	27.3	1.25	100	3	6.37 6.37	
	03x	31.3	7.18	133	2	7.12 8.63	
	04x	40.7	12.01	142	2	11.43 7.42	
	05	21.8	5.53	143	3		
	06x	36.5	3.55	280	2	10.44 10.34	
	07x	28.1	2.90	230	3	7.40 5.86	
	08	29.5	5.97	330	3		
	09	27.8	6.98	118	3	3.08 4.03	
	Acry	25.2	8.77	199	2		5 Clump
MI 531C	FAGR 01	33.6	4.41	353	2	11.42 10.91	
	FAGR 02	50.1	14.84	36	2	15.04 14.08	
	FAGR 03	38.8	8.78	203	2	11.46 9.39	
	FRAMZ 04	36.9	5.52	293	2	11.39 8.30	
	ACSA3	36.9	9.46	23	2		
	FAGR	40.7	4.02	92	2		
	ACSA3	32.1	8.46	142	2		
	ACSA3	22.0	5.68	163	3		
	ACSA3	31.3	8.65	170	2		
	FAGR	24.0	4.87	195	3		
	FAGR	17.3	5.31	203	4		
	FAGR	32.4	5.98	221	2		2 Stems
	ACSM3	15.6	3.88	286	4		
	FAGR	12.6	2.86	300	4		
	FAGR	47.5	9.10	310	2		
MI 533C	FAGR 01	52.4	2.44	337	3	11.60 9.70	large basal count
	FRAMZ 02	48.3	4.18	140	2	11.86 11.47	

Health tree only

from plot center

from plot center

from plot center

Only Dom or Co-Dom

Prism Data Sheet

Lake Ann L1

Date: 8-13-00
Crew: Mery

State Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size	E-W	N-S	Notes
MI 533C ACRU	226	3.73	3.41	3					
ACSA3	238	3.92	53	3					
ACSA3	323	8.74	53	2					
ACSA3	29.0	4.98	120	3					
ACRU	30.7	7.47	169	2					
ACSA3	28.9	5.12	197	3					
ACSA3	46.0	9.07	229	2					Split
TSCA	26.6	5.16	247	4					
ACSA3	38.2	5.31	259	2					
ACSA3	28.5	6.54	267	3					
MI 533C FRAMZ 01	28.8	3.69	216	3			8.36	9.55	
FRAMZ 02	38.1	3.97	220	2			11.30	12.6	
FRAMZ 03	42.3	4.40	264	2			11.23	10.43	
TAMH	39.6	7.83	329	2					
ACSA3	33.8	3.98	43	2					
ACSA3	25.7	7.90	42	2					
ACSA3	32.1	9.77	88	3					
ACSA3	31.6	5.36	108	2					
ACSA3	27.7	8.21	180	2					
MI 533C FRAMZ 01	47.0	13.06	79	2			9.73	11.62	
FRAMZ 02	24.7	6.14	115	2			5.69	6.66	
FRAMZ 03	23.0	0.50	282	2			5.36	4.97	
ACSA3	32.0	2.30	304	2					
TAMH	38.0	5.82	350	2					
TAMH	35.4	6.08	357	2					

NOTE: GPS pt in trouble = 533C

NOTE: GPS POINT ON TRIMBLE IS 153.30 not 53.30

LAVE AND IZ

Prism Data Sheet

Date: 8-13-08 Crew: Mout

State Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	N-S E-W	Canopy Size	Notes
MI 552C ACSA3	51.7	10.58	30	2				
ACSAB3	15.8	2.61	52	2				
ACSAB3	33.2	10.47	63	2				Trunking Aspen
ACSAB3	29.0	6.24	93	2				
ACSAB3	40.4	7.79	171	2				
ACSAB3	22.1	6.36	209	3				
TAMH	27.0	8.40	271	2				
ACSAB3	31.0	2.50	271	3				
GPS NOTE: SSX2C may have been missed and. Redone as SSX2C								
MI 62C QUAK 01	68.2	16.23	234	2				
TSCA 02	33.6	6.46	247	3				
TSCA 03	65.3	6.01	224	2				
TSCA 04	27.9	8.28	104	3				
OSV1	14.0	1.71	22	3				Ostrya v.
OSV1	13.6	1.44	31					
ACSAB3	20.7	2.08	29					
ACSAB3	17.4	4.47	175					
ACSAB3	30.5	4.72	175					
THOC	21.0	3.24	172					Clump
TSCA	31.3	6.65	221					Thyrs O.
POTR	14.2	3.57	273					Opulus F.

Prism Data Sheet

Date: 2/13 Crew: Mech/Hyp/Sayers

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size	N-S	E-W	Notes
M/1	13-C OAKU	1	48.9	5.7	349	2	17.4	10.4		
	"	2	49.9	11.7	22	2	6.9	9.0		Oak wilt
	"	3	57.5	7.1	29	2	8.8	10.0		
	QUAL	4	52	6.8	115	2	12.0	13.8		
	"	5	47.5	14.8	140	2	11.9	16.8		
	"	6	64.5	17.8	295	2	16.3	16.3		
	ACRU	1		3.0	349	4				Calibration tree
	ACRU	1		3.4	351	4				Calibration
	ESAC Box	1	37.9	5.3	48	2	11.3	10.3		
	"	2	47.2	10.1	147	2	16.9	16.4		Dead/ too small
	FRAN2	3	-	-	-	-	-	-		
	FRAN2	4	25.8	6.7	290	2	4.3	3.2		
	FRAN2	5	26.9	6.4	293	2	5.6	6.4		
	FACE	6	29.4	9.7	312	2	5.3	6.5		
	ACSA3	1	34	11.4	25	3	-	-		Calibration
	ACSA3	1	31.2	11.0	123	3	-	-		Calibration
	ACSA3	1	40.2	13.4	136	2	-	-		Calibration
	ACSA3	1	38.6	11.8	154	2	-	-		Calibration
	ACSA3	1	25	4.7	182	3	-	-		Calibration
	ACSA2	1	19.3	4.1	225	3	-	-		Calibration
	ACSA3	1	31.4	10	270	2	-	-		Calibration
	ACSA3	1	33.2	8	347	3	-	-		Calibration
49C	TCSA	1	76.4	11.4	85	3	11.6	11.8		
49C	FACE	2	29.9	9.1	256	3	10.2	9.9		
	ACSA3	1	25	4.4	119	3	-	-		Calib
	ACSA3	1	26.8	6.3	145	3	-	-		Calib
	ACSA3	1	39.6	7.2	145	3	-	-		Calib
	ACSA3	1	32.2	2.3	202	3	-	-		Calib

Prism Data Sheet

ps 3

Date: 8/13

Crew: Math/Keyp/Sayers/Murray

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size	Notes
M1	56JC BGR	-	31.2	2.6	6	3	-	Calibration
	BGR	-	47.5	6.2	10	3	-	Calibr.
	TAMH	-	34.8	2.3	79	2	-	Calibr.
	TAMH	-	36.4	2.8	87	2	-	Calibr.
	TAMH	-	56	4.1	171	2	-	Calibr.
	ACSA3	-	30.7	7.0	196	3	-	Calibr.
	ACSA3	-	30.7	7.5	196	3	-	Calibr.
	ACSA3	-	21.6	5.1	306	3	-	Calibr.
	57C TSCA	1	48	9.6	11	3	7.2	6.3
	FAGR	2	26	7.5	19	3	8.3	5.3
	FAGR	3	71	16.6	132	2	18.0	19.3
	FAGR	4	50	5.7	141	3	9.0	10.7
	FAGR	5	59	6.0	283	2	12.7	13.4
	ACSA3	-	18.9	5.0	47	3	-	-
	ACSA3	-	18.1	4.6	56	3	-	-
	ACSA3	-	44.6	10.6	72	3	-	-
	ACSA3	-	46.8	12.7	87	2	-	-
	ACSA3	-	24	1.5	119	4	-	-
	ASL03	-	15.9	1.7	242	2	-	-
	67C TSCA	1	61.5	16.9	130	2	11	13.5
	TSCA	2	50	17.8	144	3	10.5	11.7
	QURU	3	71	16	320	2	15.3	14.8
	QURU	4	69	15.5	324	2	22.5	16.7
	ACRU	-	22.1	5.5	345	2	-	-
	ACRU	-	23.7	5.5	347	2	-	-
	TAMH	-	29.5	9.4	355	3	-	-
	PKSE	-	27.9	9.4	78	3	-	-
	PKSE	-	25.8	10.1	80	2	-	-
	PKSE	-	36.3	9.2	84	3	-	-

Only Dom or Co-Dom

from plot center

from plot center

Health tree only

Prism Data Sheet

9/9/08

Date: 8/13/08 Crew: Mech/Kyd/Sageen/Murray

State	Plot	Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size	E-W	N-S	Only Dom or Co-Dom	Notes
-------	------	------	--------	----------	-----------	------------------	-------------	-------------	-----	-----	--------------------	-------

M1	67.1C	ACSAB	-	26.6	2.8	82	2	-	-	-	-	Calibr
		9058	-	34.4	8.2	168	2	-	-	-	-	Calibr
		ACRU	-	15.6	4.0	319	4	-	-	-	-	Calibr
		ACRU	-	24.8	3.6	222	3	-	-	-	-	Calibr
		ACRU	-	19.5	3.9	225	3	-	-	-	-	Calibr
		ACSAB	-	32.6	9.9	223	2	-	-	-	-	Calibr
		ACSAB	-	43.5	13.7	258	3	-	-	-	-	Calibr
		ACSAB	-	66.7	17.1	271	2	-	-	-	-	Calibr
		ACSAB	-	34	9.2	287	3	-	-	-	-	Calibr

16 Jun 20

Prism Data Sheet

Date: 6/14/06 Crew: May

State Plot Spp.	Tree #	DBH (cm)	Dist (m)	Magnetic Bearing	Crown Class	Canopy Size	E-W	Notes
-----------------	--------	----------	----------	------------------	-------------	-------------	-----	-------

MI TIC	TSCA	01	51.2	7.12	347	2	11.29	11.07	
	QUER	02	45.9	5.25	54	3	15.00	10.87	NO TREE 03
	QUER	04	49.5	9.33	81	2	14.90	13.22	Sapwood damage
	TSCA	05	30.5	6.80	112	4	9.17	8.21	
	TSCA	06	42.4	7.03	190	2	9.03	10.72	
	THOC		20.4	4.28	07	4			Arborescence
	QUER		31.1	8.65	75	3			
	BEAL		29.0	1.52	129	4			Yellow Birch
	TSCA		19.3	3.45	159	4			
	TSCA		32.2	1.68	169	4			
	TSCA		31.3	5.67	169	3			
	TSCA		41.4	4.01	183	3			
	TSCA		43.1	8.79	212	2			
	THOC		24.9	4.23	225	4			
	TSCA		21.6	1.26	317	4			
	TSCA		18.9	4.69	313	4			
	NOTE: DIST/BEAR 7.12 to 7.12 301° 36.02m								
MI 25.11	TSCA	01	82.5	14.90	31	2	18.91	20.29	old double
	TSCA	02	46.0	9.66	203	2	19.23	15.48	4 stems
	TSCA	B	37.4						
	TSCA	C	38.1						
	TSCA	D	38.5						
	TSCA		26.1	1.96	354	3			
	TSCA		16.8	5.51	64	3			fr. trunks
	TSCA		18.0	1.50	160	3			
	TSCA		21.1	3.77	172	3			
	TSCA		26.6	6.10	258	3			
	TSCA		20.2	2.26	265	3			

210 VLA

Single
Climax

Prism Data Sheet

031

Date: 2/14

Crew: Meeh/Hugh/Snyder/Murray

State Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size N-S E-W	Notes
TLIC FAG	1	55.7	12.6	237	3	10.7 10.1	
TSCA	2	57.1	9.7	270	3	8.2 9.3	
FAGR	3	57.9	13.8	294	2	15.5 14.4	
ACSA3	-	17.2	5.8	325	4	-	Calibration
ACSA3	-	21.5	6.2	342	3	-	
POGR	-	34.3	9.2	2	3	-	
POGR	-	27.5	5.8	9	2	-	
BETA	-	30.7	2.7	76	3	-	
BETA	-	31.8	3.2	75	3	-	
POGR	-	40.8	11.5	86	2	-	
BETA	-	21	7.1	140	2	-	
ACSA3	-	22	5.7	182	2	-	
P1ST	-	42.7	4.5	239	2	-	
NOVAOGRU	1	39.5	9.1	167	3	13.0 13.7	
OGRU	2	20	3.8	173	4	9.7 8	
OGRU	3	34.4	3.9	192	3	7.5 6.9	
OGRU	4	42.1	15.5	254	1	17.2 18.2	
PIRE	-	18.9	Not taken	Not taken	3	-	Calibration
	-	22.2					
	-	24.2					
	-	23					
	-	13.6					
	-	17.7					
	-	20.2					
	-	13.6					
	-	25.5					
	-	31.5					
	-	22.5					
	-	25.8					

Prism Data Sheet

Date: 8/14

Crew:

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size N-S E-W	Notes
M1	STOYALIKI	-	24.8	16.5	19	-	-	Calibration
		Health tree only		from plot center	from plot center	from plot center	Only Dom or Co-Dom	
			20.4	18.5	21	-	-	
			14	17.8	21.7	-	-	
			21.6	23.2	22	-	-	
			22	23.2	22	-	-	
			19	16.5	19	-	-	
			58	13.4	78	2	16.2	18.1
	QURU	1	65	10	120	2	13.9	11.0
	QURU	3	36	11.2	224	2	11.1	12.7
	QURU	4	53	7.9	277	2	19.0	14.7
	P18E	-	35	7.1	96	3	-	-
	P18E	-	24	7.4	151	3	-	-
	P18E	-	36	9.7	154	3	-	-
	P18E	-	36	6.2	173	3	-	-
	ATOWA QURU	1	70.8	13.0	105	2	17.2	17.8
	P18E	-	15.9	2.4	357	4	-	-
	P18E	-	23	5.0	44	4	-	-
	P18E	-	25.8	4.9	127	4	-	-
	P18E	-	14.5	2.6	155	4	-	-
	P18E	-	21.7	4.7	215	3	-	-
	P18E	-	13	3.7	227	4	-	-
	P18E	-	28.8	7.4	333	3	-	-

Calibration

Calibration

Calibration

Prism Data Sheet

Date: 8/14 Crew: Mech/Hand/Scapers

State Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size N-S	Canopy Size E-W	Notes
M1 33C QURU	1	49.9	12.8	116	2	15.2	14.6	
QURU	2	44.6	7.8	212	2	12.0	15.7	
QURU	3	45	6.9	304	3	11.8	10.8	
QURU	4	36.3	6.3	307	3	7.8	7.7	
POGR	-	26.2	7.9	43	3	-	-	Calibration
POGR	-	19.3	3.1	97	3	-	-	
PIST	-	30.1	4.3	164	4	-	-	
PIST	-	26.0	5.3	235	4	-	-	
17C QURU	1	74.2	14.7	1	2	19.9	26	
QURU	2	87.8	11.4	151	1	23	22.6	
QURU	3	60.5	5.2	224	2	12.5	19.2	
QURU	-	63.8	15	4	2	-	-	Calibration
ACRU	-	31.9	3.9	53	3	-	-	
ACRU	-	44.3	4.0	58	3	-	-	
QURU	-	53.7	10.4	233	2	-	-	
QURU	-	70.3	3.7	279	2	-	-	
QURU	-	49.6	13.2	245	2	-	-	

Prism Data Sheet

Date: Aug 14 Crew:

State Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size N-S E-W	Notes
M1 311VIAPIST	1	33.0	3.0	274	1		No thimble. Use 25.0cm diameter pt. (lat + 100m)
M1 32C DUREU	2	22.5	0.3	283	1		open area with cedar trees
	1	58.7	11.9	70	1	16.6 16.3	
	2	50	7.7	102	3	15.2 14.8	
	3	44.5	9.2	323	1	16.3 16.3	
	QUAL	17.4	0	0	5		Calibration
	POCK	38.6	1.6	25	3		
	ACU	27.5	9.3	185	3		
	POCK	21.9	6.2	239	5		
	POCK	13.7	2.8	255			
M1 39VIAPIRE	-	31	6.3	10	3		Calibration
	DUREU 1	21.5	13.6	32	2	19.1 18.4	
	DUREU 2	27.7	6.6	50	3	5.7 7.9	
	DUREU 3	50.3	10.6	216	2	17.0 14.5	
	PIRE	15	4.1	12	3		Calibration
	PIST	23.4	4.5	74	5		
	POCK	17.7	2.3	75	4		
	PIRE	22.0	5	132	3		
	PIRE	35.3	1.4	228	3		
	ACSA3	31.1	6.0	220	3		
	PIRE	22.3	5.5	231			

Survey Run

Crew: Kocak + ONK

Date: Aug 15

State	Plot Spp.	Tree #	DBH (cm)	Dist. (m)	Magnetic Bearing	Crown Class	Canopy Size	Notes
M1	102C RPE	1	20.0	12.0	183	1	8.0	80% from - 90%
		2	25.6	3.0	43	1	9.4	9.6
		3	22.6	9.5	331	1	7.3	9.2
		4	17.0	6.2	313	1	5.0	4.3
		5	17.4	23.3	365	1	6.8	7.8
	102C Acacia	-	97.6	32.7	191	1	-	-
	102C ELM	-	106	47.6	170	1	-	-
	104C RPE	1	42.8	11.7	14	2	13.3	10.7
		2	23.2	11.6	97	2	5.8	8.3
		3	22.7	11.9	98	2	4.6	6.3
	104C QUAIL	4	47.3	5.9	204	2	14.1	12.8
	104C TSCA	5	27.9	8.1	276	3	8.9	9.8
	104C TSCA	6	14.4	9.3	306	4	4.6	5.4
	104C TSCA	7	20.6	11.7	322	4	4.4	5.4
	104C TSCA	8	28.3	2.1	318	4	5.6	7.8
		9	32.9	15.7	260	3	9.0	9.4

