

Health Data Sheet

Crew PNR Date 8-11-08 Only target species

State	Plot	Spp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes
MI	7.10b	FRPS	1	1	0	0	16.4	1.5	5	
	7.10b	FRPS	2	1	1	0	15.3	1.5	5	
	7.10b	FRPS	3	2	0	1	15.2	2.0	10	
MI	7.10c	QURU	2	2	0	1	20.9	5.0	10	
	7.10c	QUAL	1	4	0	3	21.3	2.6	5	Tree very yellow
	7.10c	QUAL	3	3	0	2	17.4	2.6	5	Yellow
8/15/08 Transverse City										
	3307c	FRPE	1	1	0	0	7.1	1.5	5	
	3307c	"	2	1	0	0	8.9	1.6	5	
	"	"	3	1	0	0	6.6	1.7	5	
	"	PIGL	-	1	0	0	17.0	2.1	5	
	"	"	-	1	0	0	14.4	1.7	5	
	"	"	-	1	0	0	11.2	1.4	5	
	"	Holo	-	1	0	0	7.8	1.4	5	
	161c	FRPE	1	3	0	1	8.6	2.5	5	fruiting
		FRPE	2	1	0	0	9.6	2.9	5	
		FRPE	3	3	0	2	11.1	2.6	10	
		FRPE	4	3	0	0	10.0	3.5	20	
		FRPE	1	1	0	1	17.7	2.7	5	

Mike
 517-335-0730
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Health Data Sheet

Crew MARY Date 8-12-08 Only target species 39.2

State	Plot	Spp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes
MI	6C	FRPE	1	3	0	0	14.8	4.6	30	
	6C	QUPAZ	2	1	0	0	12.9	2.2	5	
	6C	FRPE	3	1	0	0	12.8	2.4	10	
	6C	QUPAZ	4	2	0	1	12.8	1.9	5	Some Chytrid through out crown
	6C	FRPE	5	1	0	0	13.0	2.3	5	Some Suckers
	6C	FRPE	6	1	0	0	12.0	1.9	5	Flower Gum
MI	6AVC	QUVAL	1	2	0	0	15.1	1.2	20	Open crown
MI	6AVC	QUVE	1	2	0	0	23.8	2.2	20	Black Oak w/ Scale
		QUVAL	2	1	0	0	19.7	3.0	5	w/ Scale double
	75CC	QUVE	1	4	0	3	14.8	4.8	20	Black Oak - Very Chlorotic
		QUVE	2	1	0	0	16.3	1.9	10	
		QUVE	3	4	0	3	18.4	4.4	70	
		QUVE	4	1	0	1	19.2	4.3	10	

Health Data Sheet

6.3
10.7

Crew DHR - Mech Date 12 Aug 08 Only target species

State	Plot	Spp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes
MI	103C	QUAL	1	1	0	0	18.6	4.5	5	
MI	103C	QUAL	2	1	0	0	14.5	2.5	10	
MI	103C	QUAL	3	1	0	0	21.4	3.4	10	
MI	"	"	4	1	1	0	19.4	1.4	5	
MI	"	"	5	1	0	0	11.7	2.2	5	
MI	103C	QURU	6	1	0	0	22.6	5.8	5	
MI	74VTC	QURU	1	1	0	0	23.8	2.9	5	
MI	74VTC	QUAL	2	1	0	0	21.4	5.1	5	
MI	74VTC	TSCA	3	1	0	0	15.4	1.7	0	
MI	74VTC	TSCA	4	1	0	0	15.5	1.9	0	
MI	74VTC	QURU	5	1	0	0	28.5	7.8	5	
MI	74VTC	QURU	6	1	0	0	25.1	1.6	10	
MI	5C	QURU	1	2	0	0	17.5	4.2	15	
MI	5C	QUAL	2	1	0	0	21.5	2.7	5	
MI	5C	QURU	3	2	0	0	18.9	2.4	15	
MI	5C	QURU	4	1	0	0	21.5	3.1	10	
MI	14C	FRPE	1	1	0	0	15.8	5.3	10	
MI	14C	FRPE	2	1	0	0	18.1	1.8	10	

Label Ann 1.0

Health Data Sheet

* Leaving a distance a unit + metal tag
to 3 trees / Target Spec
DBH, Disk, Bag to every tree
+ crown class

Crew May

Date 8-13-08

Only target species

State	Plot	Sp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes
MI	22C	QU RU	01*	1	0	0	17.1	4.6	5	
		QU AL	02*	1	0	0	19.4	2.6	5	6M eggmass
		QU AL	03*	1	0	0	23.5	2.9	5	
		QU RU	04*	1	0	0	23.1	4.4	5	
		QU RU	05							
		QU RU	06*	2	0	0	24.2	2.9	10	
		QU AL	07*	1	0	0	20.7	3.9	5	
		QU R4	08							
		QU AL	09				20.6	3.2	5	
		AC RU	-							
	5316	FAGR	01	1	0	0	27.0	6.8	5	
		FAGR	02	1	0	0	39.4	3.3	5	
		FAGR	03	1	0	0	32.9	13.9	5	
		FRAM	04	1	0	0	30.1	15.1	5	
	5313c	FAGR	01	3	0	0	22.1	13.9	5	large dead limb + basal cavity - LUM2 - 179 photo
		FRAM	02	1	0	0	26.1	15.3	5	

Crew Mech/Hop/Sayers Date 8/13 Only target species

State	Plot	Sp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes
MI	13-C	QURU	1	2	0	0	24.7	8.9	20	
		QURU	2	5	-	-	26.6	26.6	-	oak wilt
		"	3	2	0	0	25.4	8.9	10	
		QUAL	4	1	0	0	23.6	9.4	5	
		QURU	5	1	0	0	22.8	7.4	5	
		"	6	1	0	0	23.3	8.5	5	
	53.2C	FAGR	1	1	0	0	27.9	17.9	5	
		"	2	1	0	0	31.8	17.5	5	
		FRAM2	3	-	-	-	-	-	-	Dead/ too small
		FRAM2	4	1	0	0	30.7	18.8	5	
		FRAM2	5	1	0	0	31.1	21.1	5	
		FAGR	6	1	0	0	29.7	17	5	
	49C	TSCA	1	1	0	0	25.4	1.6	5	
	49C	FAGR	2	1	0	0	20.1	1.8	5	
	54C	FAGR	1	1	0	0	26	14.5	5	
		FRAM2	2	2	20	0	31.6	22.1	5	
		FAGR	3	1	0	0	29.2	18.7	5	
		FRAM2	4	1	10	0	26	19.8	5	
		FAGR	5	1	0	0	29.1	20.0	5	
		TSCA	6	1	0	0	25.6	1.6	5	Lg Humber outside of plot 54C bearing to 54C

Health Data Sheet

Crew **MI** Date **Aug. 14** Only target species

State	Plot	Spp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes	
MI	711c	FAGR	1	1	0	0	24.5	11.8	5		
		TSCA	2	1	0	0	19.4	3.3	5		
		FAGR	3	1	0	0	21.8	10.4	5		
	110VLA	!	QRUV	1	1	0	0	19.2	3.4	5	
			QRUV	2	2	10	0	20.7	1.7	5	
			QRUV	3	1	0	0	19.4	3	5	
			QRUV	4	1	0	0	18.7	2.4	5	
	20c	!	QRUV	1	1	0	0	22	9.3	5	
			QRUV	2	2	0	0	20.5	3.5	5	
			QRUV	3	1	0	0	21.1	6.6	5	
			QRUV	4	1	0	0	25	7.1	5	
	210VLA	!	QRUV	1	1	0	0	22.4	8.4	5	
QRUV			1	1	0	0	26.2	9.0	5		
QRUV			2	1	0	0	25.7	10.5	5		
QRUV			3	2	10	0	27.5	9.6	10		
33c	!	QRUV	4	2	10	0	21.1	9.2	5		
		QRUV	1	1	0	0	33.3	12.8	5		
		QRUV	2	1	0	0	28.7	1.7	5		
		QRUV	3	1	0	0	30.6	4.8	5		

Lake Ann 2.0

Health Data Sheet

Date 8-14-08 Only target species

Crew Mary

State	Plot	Spp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes
MI	71C	TSCA	01	1	0	0	19.9	3.3	5	
		QURU	02	1	0	0	23.7	12.1	5	
		QURU	04	1	0	0	21.1	10.4	10	on roadside
		TSCA	05	1	0	0	14.0	2.0	5	on roadside
		TSCA	06	1	0	0	19.6	3.0	10	
MI	25.1C	FRGR	01	1	0	0	26.7	3.0	5	
		FRGR	02	1	0	0	24.2	1.5	5	4 stems
MI	32C	QURU	01	1	0	0	29.4	5.3	5	
		QURU	02	1	0	0	26.2	8.9	5	
		QURU	03	1	0	0	23.2	4.4	5	
	24.1A	QURU	1	1	0	0	27.5	5.5	5	
		QURU	2	1	0	0	27.3	11.5	5	
		QURU	3	2	0	0	30.3	9.1	10	

Crew Rachel + DNC Date Aug 15 Only target species

State	Plot	Spp.	Tree	Vigor	Defol Class	Discolor	Ht(m)	Base Live Crown (m)	% Die back	Notes
MI	101C	FRPE	1	2	0	1	11.9	2.4	5	
	"	"	2	3	0	1	9.9	3.1	5	
	"	"	3	2	0	1	10.2	2.1	5	
	"	"	4	1	0	0	14.5	2.3	5	
	"	"	5	1	0	0	16.8	1.9	5	
MI	102C	FRPE	1	3	0	2	8.6	1.7	5	
			2	1	0	0	10.3	1.4	5	
			3	1	0	0	9.3	1.7	5	
			4	1	0	0	7.1	1.5	5	
			5	1	0	0	8.0	1.8	5	
		ACSA2	-	-	-	-	22.2	3.6	-	
		Siberian Elm	-	-	-	-	19.4	1.6	-	
	(104C)	QURM	1	2	0	0	2.6	4.1	15	
		FRPE	2	2	0	0	20.1	7.5	15	
			3	3	0	0	19.4	11.6	35	
		QURM	4	2	0	0	29.3	15.6	25	
	104C	TSCA	5	1	0	0	18.5	2.2	5	
	104C	TSCA	6	1	0	0	11.4	1.8	5	
		TSCA	7	1	0	0	14.9	5.9	5	
		TSCA	8	1	0	0	18.3	8.9	5	

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