

PEA Data Sheet

Date:		Crew:		PEA File	Time	Time				
State	Plot	Spp.	Tree	Clip #	Number	Clipped	Measured	Fv/Fm	PI	Notes
Ml	37V1A	QURU	2		100	3:25	6:58	0.863	4.682	
					101			0.828	2.727	
					102			0.809	2.307	
					103			0.767	0.821	
					104			0.802	1.739	
Ml	37V1A	QURU	1		105	3:25	6:00	0.719	0.457	
					106			0.806	3.064	
					107			0.820	3.094	
					108			0.803	2.272	
					109			0.839	4.131	
Ml	17V1A	QURU	3		110	1:35	6:03	0.832	3.795	
					111			0.814	2.699	
					112			0.829	3.409	
					113			0.840	4.399	
					114			0.855	5.008	
Ml	17V1A	QURU	2		115	1:25	6:05	0.789	2.366	
					116			0.724	1.451	
					117			0.785	2.385	
					118			0.653	0.446	
Ml	17V1A	QURU	1		119	1:20	6:07	0.753	1.027	
								0.796	2.213	
								0.799	2.047	
								0.765	1.760	
								0.772	1.818	

PEA Data Sheet

Date: Aug. 19 Crew: Matt Ruedl
Tom

State	Plot	Spp.	Tree	Clip #	PEA File Number	Time Clipped	Time Measured	Fv/Fm	PI	Notes
MI	18VIA	TSCA	1		71	10:44	1:18	0.844	3.497	
					72			0.864	5.717	
					73			0.866	6.748	
					74			0.852	3.515	
MI	18VIA	TSCA	2		75	10:44	1:20	0.821	2.820	
					76			0.850	7.608	
					77			0.844	4.532	
					78			0.852	4.723	
					79			0.872	5.596	
MI	18VIA	TSCA	4		80	10:35	1:24	0.849	4.552	
					81			0.843	4.392	
					82			0.589	0.642	
					83			0.850	4.491	
					84			0.854	5.965	
MI	18VIA	OURE	5		85	10:35	1:28	0.846	4.011	
					86			0.856	4.977	
					87			0.853	4.694	
					88			0.842	3.177	
					89			0.815	2.690	
MI	15.1	PRGR	2		90	5:00	5:49	0.806	2.359	(15.1V1) Free 2 Should be 15.1V2
					91			0.801	2.105	
					92			0.772	1.178	
					93			0.818	2.596	
					94			0.788	1.683	
MI	15.1	PRRE	1		95	4:50	5:54	0.810	1.313	
					96			0.801	1.968	
					97			0.746	0.852	
					98			0.810	1.803	
					99			0.759	0.928	

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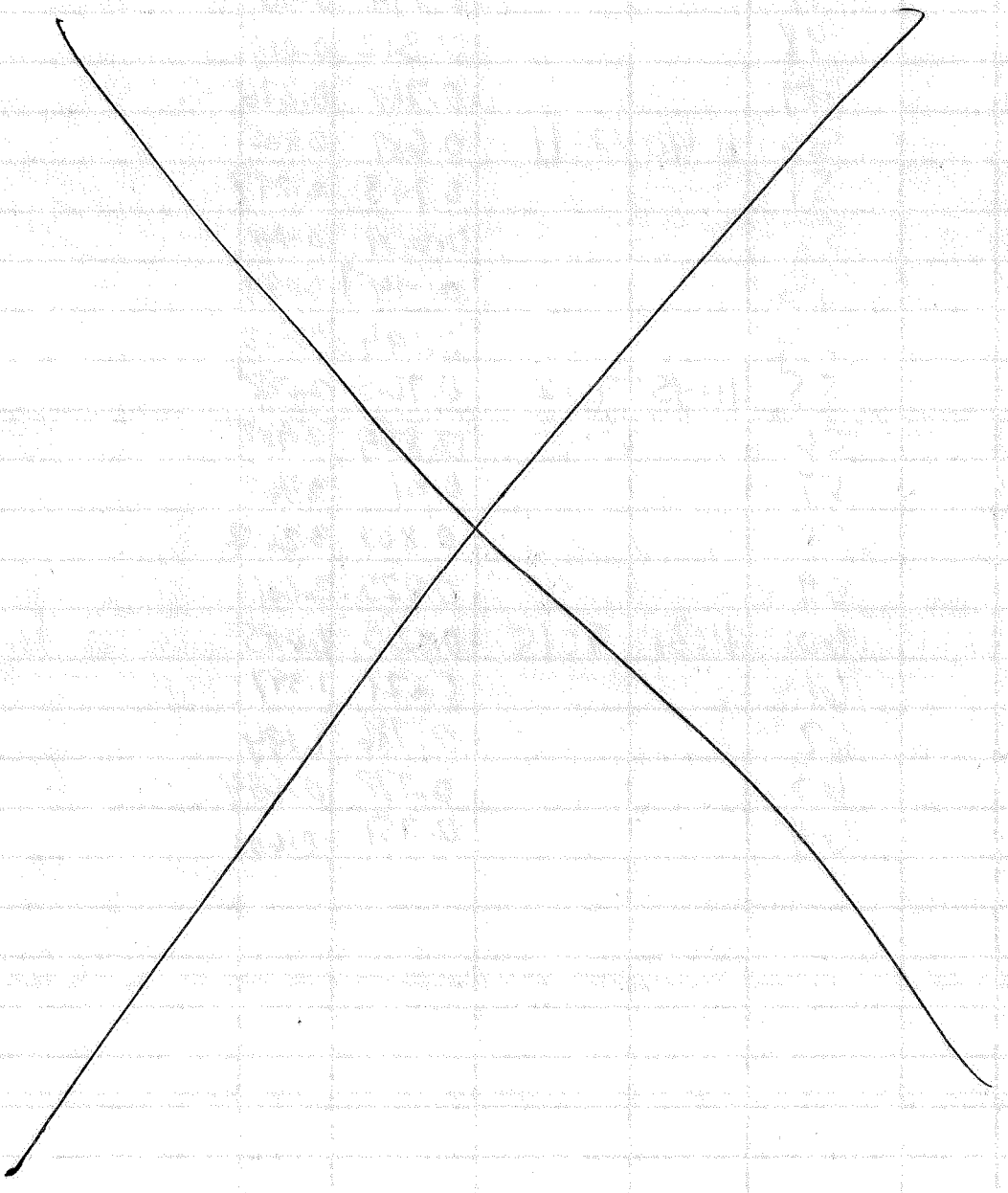
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PEA Data Sheet

Date: Aug 18

Crew: Matt, Ryan, Steve

State	Plot	Spp.	Tree	Clip #	PEA File Number	Time Clipped	Time Measured	Fv/Fm	PI	Notes
MI	82.1 VTC	PRPE	6		0045	11:45	7:06	0.703	0.367	(82.1 V6)
					46			0.748	0.630	
					47			0.744	0.308	
					48			0.312	0.019	
					49			0.716	0.376	
MI	82.1 VTC	ORU	5		50	11:40	7:11	0.687	0.805	
					51			0.793	2.297	
					52			0.609	0.410	
					53			0.447	0.124	
					54			0.194	0.003	
MI	82.1 VTC	ORU	4		55	11:45	7:12	0.765	2.088	
					56			0.829	2.982	
					57			0.811	3.462	
					58			0.808	3.262	
					59			0.825	3.601	
MI	82.1 VTC	PRPE	3		60	11:31	7:15	0.825	1.685	
					61			0.821	1.397	
					62			0.786	1.194	
					63			0.778	0.634	
					64			0.751	0.608	

PEA Data Sheet

Date:		Crew:			PEA File	Time	Time			
State	Plot	Spp.	Tree	Clip #	Number	Clipped	Measured	Fv/Fm	PI	Notes
MI	73vk	FRPE	4		16	3:04	6:43	0.796	2.444	
					17			0.847	3.732	
					18			0.818	1.962	
					19			0.794	1.178	
					20			0.811	2.629	
MI	73vk	QUER	3		21	3:02	6:46	0.795	0.916	} chronic
					22			0.751	0.244	
					23			0.812	1.271	
					24			0.802	0.804	
					25			0.729	0.143	
MI	73vk	QUER	2		26	3:00	6:48	0.802	3.144	
					27			0.817	3.503	
					28			0.831	5.054	
					29			0.819	3.840	
					30			0.833	3.070	
MI	73vk	QUER	1		31	2:55	6:53	0.796	2.581	
					32			0.812	3.702	
					33			0.840	5.984	
					34			0.835	5.585	
					35			0.831	4.318	
MI	72vk	QUER	3		36	12:22	6:57	0.315	0.014	leaves visibly stressed & dark sections
					37			0.686	0.913	
					38			0.770	1.453	
					39			0.712	0.668	
					40			0.760	1.412	
MI	72vk	QUER	1		41	12:15	7:07	0.186	0.000	
					42			0.270	0.001	
					43			0.589	0.280	
					44					
					45					
					70		7:44			rec'd @ 7:03
								0.340	0.001	

PEA Data Sheet

Date: Aug. 18

Crew: M, R, S, T

State	Plot	Spp.	Tree	Clip #	PEA File Number	Time Clipped	Time Measured	Fv/Fm	PI	Notes
MI	81VTC	FRPE	1	1	65	10:22	7:17	0.802	1.631	
					66			0.776	0.843	
					67			0.792	1.228	
					68			0.777	0.922	
					69			0.786	0.964	
MI	72VTC	QURU	4		401	12:25	1:59	0.753	1.607	
					402			0.741	1.457	
					403			0.797	3.181	
					404			0.779	2.465	
					405			0.703	0.783	
MI	72VTC	QURU	3		406	12:27	2:13			
					407					
					408					
					409					
					410					
MI	84VTC	QURU	1		0001	5:00	6:30	0.788	1.541	
					2			0.809	2.149	
					3			0.794	1.973	
					4			0.841	3.843	
					5			0.809	2.658	
MI	83VTC	QVAL	2		6	3:33	6:34	0.846	4.879] labeled 84VTC
					7			0.818	2.611	
					8			0.802	1.906	
					9			0.839	4.504	
					10			0.852	4.975	
MI	83VTC	QUNE	1		11	3:45	6:39	0.800	2.333	
					12			0.736	0.579	
					13			0.789	1.916	
					14			0.822	3.285	
					15			0.814	2.756	

PEA Data Sheet

Date:		Crew:			PEA File	Time	Time			
State	Plot	Spp.	Tree	Clip #	Number	Clipped	Measured	Fv/Fm	PI	Notes
MI	AVIA	FAGR	7	21	351	3:32	10:23	0.840	3.036	
					352			0.840	2.781	
					353			0.815	2.121	
					354			0.820	1.740	
					355			0.833	1.959	
MI	AVIA	FAGR	8	22	336	3:33	10:16	0.829	2.473	
					337			0.837	2.607	
					338			0.830	2.310	
					339			0.830	2.348	
					340			0.831	2.193	
MI	SIDVA	QURU	4	37	376	10:06	11:05	0.818	3.161	(SIDVA4)
					377			0.835	2.968	
					378			0.801	3.334	
					379			0.827	4.969	
					380			0.815	3.731	
MI	SIDVA	QURU	1	33	381	10:08	11:07	0.829	4.155	
					382			0.840	4.154	
					383			0.834	4.315	
					384			0.848	3.945	
					385			0.844	4.177	
MI	SIDVA	QURU	3	3	386	10:10	11:09	0.790	1.027	
					387			0.833	3.648	
					388			0.830	3.606	
					389			0.837	2.979	
					390			0.829	4.496	
MI	SIDVA	QURU	2	2	391	10:12	11:11	0.832	3.169	
					392			0.842	3.909	
					393			0.839	4.509	
					394			0.840	3.658	
					395			0.846	4.235	

PEA Data Sheet

Date: Aug. 17

Crew: Matt + Rachel

State	Plot	Spp.	Tree	Clip #	PEA File Number	Time Clipped	Time Measured	Fv/Fm	PI	Notes
MI	19V19	FAGR	1	3	371	3:19	10:40	0.814	1.449	
					372			0.827	1.723	
					373			0.850	3.904	
					374			0.845	2.512	
					375			0.829	2.829	
MI	19V1A	FAGR	2	18	366	3:22	10:37	0.853	4.333	
					367			0.833	3.475	
					368			0.852	4.392	
					369			0.837	2.604	
					370			0.829	2.419	
MI	19V1A	FAGR	3	48	361	3:24	10:28	0.836	2.411] labeled as 19V1A4
					362			0.839	2.769	
					363			0.846	2.126	
					364			0.828	2.344	
					365			0.820	1.774	
MI	19V1A	FAGR	4	8	356	3:27	10:26	0.819	1.343	
					357			0.846	3.239	
					358			0.809	0.991	
					359			0.794	0.968	
					360			0.797	0.980	
MI	19V1A	ONRU	5	32	346	3:30	10:21	0.819	3.215	
					345			0.736	1.128	
					347			0.835	4.516	
					348			0.810	2.323	
					349			0.746	1.029	
MI	19V1A	ONRU	6	20	341	3:32	10:18	0.743	0.833	
					342			0.781	1.632	
					343			0.826	3.132	
					344			0.436	0.054	
					345			0.704	0.365	

PEA Data Sheet

Date: Aug 16, 2008

Crew: Matt + Rachel

State	Plot	Spp.	Tree	Clip #	PEA File Number	Time Clipped	Time Measured	Fv/Fm	PI	Notes
MI	544c	QUAL	5		0303	4:05	4:44	0.829	3.981	chlansia
					0304			0.690	0.261	
					305			0.730	0.338	
					306			0.761	0.685	
					307			0.825	4.111	
MI	544c	QUAL	234		308	3:55	4:48	0.833	2.510	23.4 → split tree w/ crown
					309			0.821	1.456	* took 8 samples
					310			0.839	3.905	Saved as 544c2
					311			0.816	1.278	
					312			0.763	0.314	
					313			0.782	0.789	
					314			0.791	0.805	
					315			0.792	0.594	
MI	544c	QUAL	1		316	3:40	4:53	0.695	0.244	
					317			0.728	0.206	
					318			0.746	0.689	
					319			0.745	0.697	
					320			0.687	0.183	
MI	544c	QUAL	1		321	3:00	4:56	0.774	2.090	
					322			0.824	5.911	
					323			0.816	5.296	
					324			0.743	0.968	
					325			0.655	0.166	
MI	544c	QUAL	2		326	6:20	9:56	0.834	3.496	
					327			0.822	3.306	
					328			0.818	2.198	
					329			0.846	5.516	
					330			0.825	3.104	
		QUAL	1		331	6:15	9:59	0.825	3.123	
					332			0.851	5.217	
					333			0.848	5.411	