

RecType	ExcelTime	Comment	CO2r	CO2a	CO2d	H2Or	H2Oa	H2Od
M	44991.60215		401.9	386.3	-15.6	3.4	6.96	3.56
M	44991.60228		401.6	386.5	-15.1	3.4	6.97	3.57
M	44991.60241		401.5	386.2	-15.3	3.4	6.98	3.58
M	44991.60382		303.5	292.4	-11.1	3.3	6.95	3.65
M	44991.60395		303.4	292.3	-11.1	3.3	6.97	3.67
M	44991.60407		303.4	292.3	-11.1	3.3	7	3.7
M	44991.60595		254.2	243.7	-10.5	3.3	7.86	4.56
M	44991.60608		254	243.4	-10.6	3.3	7.94	4.64
M	44991.60622		254	243.3	-10.7	3.3	8.02	4.72
M	44991.60762		205.3	196.1	-9.2	3.3	8.96	5.66
M	44991.60775		205.2	195.8	-9.4	3.3	9.05	5.75
M	44991.60788		205.1	195.7	-9.4	3.3	9.14	5.84
M	44991.60929		156.5	149.5	-7	3.3	10.1	6.8
M	44991.60942		156.7	149.7	-7	3.3	10.19	6.89
M	44991.60955		156.5	149.5	-7	3.3	10.28	6.98
M	44991.61142		109.7	105.1	-4.6	3.3	11.5	8.2
M	44991.61155		109.6	105	-4.6	3.3	11.57	8.27
M	44991.61168		109.8	105.1	-4.7	3.3	11.65	8.35
M	44991.61309		62.5	61.6	-0.9	3.3	12.27	8.97
M	44991.61322		62.6	61.7	-0.9	3.3	12.32	9.02
M	44991.61336		62.5	61.5	-1	3.3	12.37	9.07
M	44991.61663		401	375.8	-25.2	3.3	10.72	7.42
M	44991.61676		401.2	376.1	-25.1	3.3	10.63	7.33
M	44991.6169		401.2	376.4	-24.8	3.3	10.54	7.24
M	44991.6183		498.6	469.2	-29.4	3.3	9.71	6.41
M	44991.61844		498.6	469.7	-28.9	3.3	9.58	6.28
M	44991.61856		498.5	470	-28.5	3.3	9.44	6.14
M	44991.62044		596.5	569	-27.5	3.3	7.64	4.34
M	44991.62057		596.6	568.9	-27.7	3.3	7.59	4.29
M	44991.62069		596.3	569.1	-27.2	3.3	7.55	4.25
M	44991.62361		791.9	758.8	-33.1	3.3	7.07	3.77
M	44991.62374		791.3	760.7	-30.6	3.3	6.73	3.43
M	44991.62387		791.2	761.3	-29.9	3.3	6.61	3.31
M	44991.62574		986.9	948.1	-38.8	3.3	6.65	3.35
M	44991.62587		986.9	948.2	-38.7	3.3	6.63	3.33
M	44991.626		986.4	948.3	-38.1	3.3	6.59	3.29
M	44991.62787		1179.2	1138.6	-40.6	3.3	6.16	2.86
M	44991.628		1179.4	1138.6	-40.8	3.3	6.15	2.85
M	44991.62814		1180.1	1138.8	-41.3	3.3	6.15	2.85

PARi	PARe	Red	Green	Blue	White	Tamb	Tcuv	Tleaf	Aleaf	Flow
2001	115	38	37	25	0	25.8	22.7	26	2.5	299
2000	115	38	37	25	0	25.8	22.7	25.9	2.5	299
2001	115	38	37	25	0	25.8	22.7	25.9	2.5	300
2001	115	38	37	25	0	25.8	22.7	25.9	2.5	300
2000	115	38	37	25	0	25.8	22.6	25.9	2.5	300
2000	114	38	37	25	0	25.8	22.7	25.9	2.5	299
2001	113	38	37	25	0	25.8	23.4	26.3	2.5	299
2001	113	38	37	25	0	25.8	23.4	26.2	2.5	300
2000	113	38	37	25	0	25.8	23.4	26.1	2.5	299
2000	113	38	37	25	0	25.8	23.5	26	2.5	299
2001	113	38	37	25	0	25.8	23.5	25.9	2.5	299
2001	113	38	37	25	0	25.8	23.5	25.9	2.5	299
2001	112	38	37	25	0	25.8	23.6	25.6	2.5	300
2000	112	38	37	25	0	25.8	23.8	25.7	2.5	299
2001	112	38	37	25	0	25.8	24.2	26.1	2.5	300
2000	112	38	37	25	0	25.8	24.2	25.9	2.5	299
2000	112	38	37	25	0	25.8	24.2	25.9	2.5	299
2000	112	38	37	25	0	25.8	24.2	25.9	2.5	300
2000	113	38	37	25	0	25.8	24.3	25.9	2.5	299
2000	113	38	37	25	0	25.8	24.3	25.9	2.5	299
2000	113	38	37	25	0	25.8	24.3	25.9	2.5	300
2000	111	38	37	25	0	25.8	23.6	25.9	2.5	299
2000	111	38	37	25	0	25.8	23.5	25.9	2.5	300
2000	111	38	37	25	0	25.8	23.5	25.9	2.5	300
2000	109	38	37	25	0	25.8	23.3	26	2.5	300
2001	110	38	37	25	0	25.8	23.3	26	2.5	300
2000	110	38	37	25	0	25.8	23.3	26	2.5	300
2001	109	38	37	25	0	25.9	22.8	25.9	2.5	300
2001	109	38	37	25	0	25.9	22.7	26	2.5	300
2000	109	38	37	25	0	25.9	22.7	26	2.5	300
2000	110	38	37	25	0	26	22.8	26.2	2.5	299
2001	110	38	37	25	0	26	22.8	26.3	2.5	299
2001	110	38	37	25	0	26	22.8	26.3	2.5	300
2000	110	38	37	25	0	26	22.8	26	2.5	300
2000	111	38	37	25	0	26	22.8	26	2.5	300
2000	111	38	37	25	0	26	22.8	26.1	2.5	300
2001	112	38	37	25	0	26	22.6	26.1	2.5	300
2000	112	38	37	25	0	26	22.6	26	2.5	299
2000	112	38	37	25	0	26	22.6	26	2.5	300

Patm	RH	Ci	gs	VPD	A	E	WUE	rb	StomataR	Tsensor	Tcontrol
977	25.23	203	122	2.67	12.6	3.27	3.85	0.4		50 IR	LA
977	25.27	208	122	2.64	12.2	3.27	3.73	0.4		50 IR	LA
977	25.3	207	123	2.64	12.4	3.29	3.77	0.4		50 IR	LA
977	25.19	166	127	2.65	8.9	3.36	2.65	0.4		50 IR	LA
977	25.42	167	128	2.64	8.9	3.37	2.64	0.4		50 IR	LA
977	25.37	167	129	2.64	8.9	3.39	2.63	0.4		50 IR	LA
977	27.31	148	161	2.64	8.3	4.18	1.99	0.4		50 IR	LA
977	27.59	149	166	2.61	8.4	4.27	1.97	0.4		50 IR	LA
977	27.87	150	169	2.58	8.5	4.33	1.96	0.4		50 IR	LA
977	30.94	133	218	2.47	7.1	5.2	1.37	0.4		50 IR	LA
977	31.26	133	224	2.44	7.3	5.28	1.38	0.4		50 IR	LA
977	31.57	134	228	2.43	7.3	5.37	1.36	0.4		50 IR	LA
977	34.67	112	292	2.27	5.3	6.28	0.84	0.4		50 IR	LA
977	34.56	113	294	2.28	5.3	6.34	0.84	0.4		50 IR	LA
977	34.04	112	290	2.35	5.3	6.44	0.82	0.4		50 IR	LA
977	38.08	85	376	2.19	3.3	7.55	0.44	0.4		50 IR	LA
977	38.31	85	381	2.18	3.3	7.62	0.43	0.4		50 IR	LA
977	38.58	85	387	2.18	3.4	7.71	0.44	0.4		50 IR	LA
977	40.39	57	434	2.11	0.3	8.27	0.04	0.4		50 IR	LA
977	40.55	58	440	2.11	0.3	8.32	0.04	0.4		50 IR	LA
977	40.72	57	446	2.1	0.4	8.39	0.05	0.4		50 IR	LA
977	36.8	254	321	2.27	19.8	6.83	2.9	0.4		50 IR	LA
977	36.71	254	317	2.28	19.9	6.77	2.94	0.4		50 IR	LA
977	36.4	253	312	2.29	19.6	6.69	2.93	0.4		50 IR	LA
977	33.94	297	259	2.39	23.4	5.92	3.95	0.4		50 IR	LA
977	33.49	296	251	2.4	23.1	5.79	3.99	0.4		50 IR	LA
977	33	293	243	2.42	22.8	5.66	4.03	0.4		50 IR	LA
977	27.53	311	156	2.58	22.3	3.99	5.59	0.4		50 IR	LA
977	27.51	305	153	2.6	22.4	3.95	5.67	0.4		50 IR	LA
977	27.37	307	151	2.61	22	3.91	5.63	0.4		50 IR	LA
977	25.47	386	128	2.69	26.8	3.45	7.77	0.4		50 IR	LA
977	24.25	375	114	2.75	24.8	3.14	7.9	0.4		50 IR	LA
977	23.82	370	110	2.76	24.4	3.05	8	0.4		50 IR	LA
977	23.96	457	113	2.7	31.7	3.08	10.29	0.4		50 IR	LA
977	23.89	456	113	2.7	31.6	3.06	10.33	0.4		50 IR	LA
977	23.74	453	110	2.72	31.1	3.02	10.3	0.4		50 IR	LA
977	22.46	524	94	2.77	33.2	2.63	12.62	0.4		50 IR	LA
977	22.43	520	94	2.75	33.3	2.61	12.76	0.4		50 IR	LA
977	22.43	512	94	2.75	33.8	2.62	12.9	0.4		50 IR	LA

