

RecType	ExcelTime	Comment	CO2r	CO2a	CO2d	H2Or	H2Oa	H2Od
M	44991.52819		400.9	397.7	-3.2	4.2	7.43	3.23
M	44991.52833		400.8	397.6	-3.2	4.2	7.45	3.25
M	44991.52846		400.7	397.4	-3.3	4.2	7.47	3.27
M	44991.52987		303.9	301.8	-2.1	4.2	7.8	3.6
M	44991.53		304.1	301.6	-2.5	4.2	7.86	3.66
M	44991.53013		304	301.4	-2.6	4.2	7.91	3.71
M	44991.53201		255	250.8	-4.2	4.2	9.01	4.81
M	44991.53215		255.2	250.9	-4.3	4.2	9.09	4.89
M	44991.53228		255.3	250.8	-4.5	4.2	9.15	4.95
M	44991.53369		206	202.2	-3.8	4.2	9.95	5.75
M	44991.53382		206	202.1	-3.9	4.2	10.03	5.83
M	44991.53395		206.1	202	-4.1	4.2	10.1	5.9
M	44991.53639		156.4	152.9	-3.5	4.1	12.08	7.98
M	44991.53653		156.6	153.2	-3.4	4.1	11.88	7.78
M	44991.53666		156.6	153.1	-3.5	4.1	11.84	7.74
M	44991.53807		109.6	109	-0.6	4.1	12.29	8.19
M	44991.53819		109.6	109	-0.6	4.1	12.34	8.24
M	44991.53832		109.7	109	-0.7	4.1	12.38	8.28
M	44991.53973		62.3	64.8	2.5	4.1	12.81	8.71
M	44991.53986		62.2	64.7	2.5	4	12.74	8.74
M	44991.53999		62	64.5	2.5	4	12.77	8.77
M	44991.54328		401.1	379.9	-21.2	4	12.42	8.42
M	44991.5434		401	380	-21	4	12.37	8.37
M	44991.54353		400.9	380.1	-20.8	4	12.32	8.32
M	44991.54494		498.5	472.5	-26	4	11.82	7.82
M	44991.54507		498.5	472.7	-25.8	4	11.75	7.75
M	44991.5452		498.5	472.7	-25.8	4	11.67	7.67
M	44991.54707		594.5	567	-27.5	4	10.41	6.41
M	44991.5472		594.4	567.1	-27.3	4	10.35	6.35
M	44991.54734		594.5	567.4	-27.1	4	10.3	6.3
M	44991.54922		789.3	756.7	-32.6	3.9	9.3	5.4
M	44991.54935		789.7	757.3	-32.4	4	9.28	5.28
M	44991.54948		789.6	758.1	-31.5	4	9.16	5.16
M	44991.55138		985.6	950.8	-34.8	3.9	8.19	4.29
M	44991.5515		985.5	951.2	-34.3	4	8.26	4.26
M	44991.55163		985.5	950.9	-34.6	3.9	8.13	4.23
M	44991.55353		1179.7	1142.7	-37	4	7.7	3.7
M	44991.55366		1179.3	1143	-36.3	4	7.66	3.66
M	44991.55378		1179.2	1142.9	-36.3	3.9	7.51	3.61

PARI	PARe	Red	Green	Blue	White	Tamb	Tcuv	Tleaf	Aleaf	Flow
1501	234	38	37	25	0	27.3	22.7	27.5	2.5	299
1500	234	38	37	25	0	27.3	22.8	27.5	2.5	300
1500	234	38	37	25	0	27.3	22.7	27.4	2.5	300
1500	235	38	37	25	0	27.2	22.6	27.1	2.5	300
1501	235	38	37	25	0	27.2	23	27.1	2.5	300
1501	235	38	37	25	0	27.2	23.5	27.3	2.5	299
1500	235	38	37	25	0	27	23.4	27.2	2.5	300
1500	234	38	37	25	0	27	23.4	27.1	2.5	300
1500	235	38	37	25	0	27	23.5	27.1	2.5	299
1500	233	38	37	25	0	26.9	23.6	26.9	2.5	300
1501	233	38	37	25	0	26.9	23.6	26.8	2.5	299
1500	233	38	37	25	0	26.9	23.6	26.8	2.5	300
1500	233	38	37	25	0	26.6	24.2	26.7	2.5	300
1500	233	38	37	25	0	26.6	24.3	26.7	2.5	300
1500	233	38	37	25	0	26.6	24.3	26.7	2.5	300
1500	233	38	37	25	0	26.5	24.3	26.6	2.5	300
1500	233	38	37	25	0	26.5	24.3	26.6	2.5	300
1500	233	38	37	25	0	26.3	24.2	26.5	2.5	300
1500	233	38	37	25	0	26.3	24.2	26.4	2.5	300
1501	233	38	37	25	0	26.3	24.2	26.4	2.5	300
1499	234	38	37	25	0	26.1	23.8	26.2	2.5	300
1500	235	38	37	25	0	26.1	23.7	26.2	2.5	299
1500	235	38	37	25	0	26.1	23.7	26.2	2.5	300
1500	235	38	37	25	0	26.1	23.5	26.3	2.5	299
1500	235	38	37	25	0	26.1	23.4	26.2	2.5	299
1500	235	38	37	25	0	26.1	23.3	26.2	2.5	300
1500	236	38	37	25	0	26	22.7	26.1	2.5	300
1500	236	38	37	25	0	26	22.6	26.1	2.5	299
1500	236	38	37	25	0	26	22.6	26.1	2.5	300
1500	236	38	37	25	0	26	22.1	26.2	2.5	300
1500	236	38	37	25	0	26	22	26.2	2.5	299
1500	236	38	37	25	0	26	21.9	26.3	2.5	300
1500	236	38	37	25	0	26	21.4	26.1	2.5	300
1500	235	38	37	25	0	26	21.4	26	2.5	300
1500	235	38	37	25	0	26	21.4	26.1	2.5	299
1500	235	38	37	25	0	26.1	21	26.1	2.5	300
1500	235	38	37	25	0	26.1	21	26.1	2.5	300
1500	235	38	37	25	0	26.1	21	26.1	2.5	300

Patm	RH	Ci	gs	VPD	A	E	WUE	rb	StomataR	Tsensor	Tcontrol
977	26.93	351	100	2.93	1.6	2.96	0.54	0.4	50 IR	LA	
977	26.84	351	101	2.93	1.7	2.99	0.57	0.4	50 IR	LA	
977	27.08	350	102	2.9	1.8	3.01	0.6	0.4	50 IR	LA	
977	28.45	275	118	2.81	0.9	3.31	0.27	0.4	50 IR	LA	
977	27.98	271	119	2.8	1.2	3.36	0.36	0.4	50 IR	LA	
977	27.32	269	118	2.84	1.3	3.4	0.38	0.4	50 IR	LA	
977	31.31	213	165	2.71	2.6	4.43	0.59	0.4	50 IR	LA	
977	31.58	213	170	2.68	2.7	4.5	0.6	0.4	50 IR	LA	
977	31.6	212	172	2.67	2.8	4.55	0.62	0.4	50 IR	LA	
977	34.16	175	213	2.55	2.3	5.3	0.43	0.4	50 IR	LA	
977	34.43	175	218	2.52	2.4	5.35	0.45	0.4	50 IR	LA	
977	34.67	174	222	2.51	2.6	5.44	0.48	0.4	50 IR	LA	
977	40	136	346	2.3	2	7.37	0.27	0.4	50 IR	LA	
977	39.1	136	332	2.32	2	7.19	0.28	0.4	50 IR	LA	
977	38.97	136	330	2.32	2	7.15	0.28	0.4	50 IR	LA	
977	40.45	106	365	2.25	-0.2	7.57	-0.03	0.4	50 IR	LA	
977	40.62	106	366	2.25	-0.2	7.61	-0.03	0.4	50 IR	LA	
977	40.75	105	370	2.24	-0.1	7.65	-0.01	0.4	50 IR	LA	
977	42.42	74	407	2.18	-2.7	8.06	-0.33	0.4	50 IR	LA	
977	42.19	74	411	2.17	-2.7	8.08	-0.33	0.4	50 IR	LA	
977	42.29	74	416	2.17	-2.8	8.11	-0.35	0.4	50 IR	LA	
977	42.13	295	397	2.16	15.9	7.78	2.04	0.4	50 IR	LA	
977	42.21	295	390	2.16	15.8	7.71	2.05	0.4	50 IR	LA	
977	42.04	295	390	2.17	15.7	7.69	2.04	0.4	50 IR	LA	
977	40.82	357	349	2.24	19.7	7.21	2.73	0.4	50 IR	LA	
977	40.83	357	346	2.23	19.5	7.14	2.73	0.4	50 IR	LA	
977	40.79	356	343	2.23	19.6	7.08	2.77	0.4	50 IR	LA	
977	37.73	409	264	2.34	21.2	5.92	3.58	0.4	50 IR	LA	
977	37.75	408	259	2.35	21	5.84	3.6	0.4	50 IR	LA	
977	37.56	408	258	2.35	20.9	5.81	3.6	0.4	50 IR	LA	
977	34.96	523	208	2.47	25.3	4.98	5.08	0.4	50 IR	LA	
977	35.1	518	201	2.47	25.1	4.85	5.18	0.4	50 IR	LA	
977	34.86	517	193	2.51	24.5	4.75	5.16	0.4	50 IR	LA	
977	32.14	624	156	2.56	27.3	3.95	6.91	0.4	50 IR	LA	
977	32.41	629	155	2.54	26.9	3.92	6.86	0.4	50 IR	LA	
977	31.9	622	153	2.57	27	3.88	6.96	0.4	50 IR	LA	
977	30.96	733	130	2.61	29.1	3.41	8.53	0.4	50 IR	LA	
977	30.8	735	128	2.62	28.5	3.37	8.46	0.4	50 IR	LA	
977	30.2	728	126	2.63	28.6	3.32	8.61	0.4	50 IR	LA	

