

RecType	ExcelTime	Comment	CO2r	CO2a	CO2d	H2Or	H2Oa	H2Od
M	44991.48419		401.4	383.9	-17.5	7.2	9.93	2.73
M	44991.48432		401.2	383.2	-18	7.2	10.02	2.82
M	44991.48444		401.4	383	-18.4	7.2	10.12	2.92
M	44991.48588		303.7	283.6	-20.1	7.1	11.28	4.18
M	44991.48601		303.4	283.2	-20.2	7.2	11.57	4.37
M	44991.48613		303.3	282.5	-20.8	7.1	11.64	4.54
M	44991.48803		254.3	232.8	-21.5	7.1	13.11	6.01
M	44991.48816		254.6	233	-21.6	7.1	13.15	6.05
M	44991.48829		254.5	232.8	-21.7	7.1	13.16	6.06
M	44991.48971		205.6	185.6	-20	7.1	13.15	6.05
M	44991.48985		205.6	185.5	-20.1	7.1	13.16	6.06
M	44991.48998		205.5	185.5	-20	7	13.08	6.08
M	44991.49242		157	135.3	-21.7	7.1	14.78	7.68
M	44991.49255		157.2	139	-18.2	7.1	14.2	7.1
M	44991.49269		157.1	139.9	-17.2	7.1	13.95	6.85
M	44991.49411		110	97.9	-12.1	7.1	13.98	6.88
M	44991.49424		110	97.8	-12.2	7.1	14.03	6.93
M	44991.49436		109.9	97.6	-12.3	7	13.98	6.98
M	44991.49578		62.6	55.8	-6.8	7	14.35	7.35
M	44991.4959		62.6	55.7	-6.9	7	14.47	7.47
M	44991.49604		62.5	55.6	-6.9	7	14.55	7.55
M	44991.49793		3.3	3.7	0.4	7	15	8
M	44991.49806		3.4	3.8	0.4	7	15.03	8.03
M	44991.49818		3.3	3.7	0.4	7	15.05	8.05
M	44991.50149		400.9	386.4	-14.5	7	9.75	2.75
M	44991.50162		401.3	386.9	-14.4	7	9.59	2.59
M	44991.50175		400.9	387.2	-13.7	7	9.47	2.47
M	44991.50363		498	481.7	-16.3	6.9	9.01	2.11
M	44991.50377		498.1	481.6	-16.5	6.9	9.05	2.15
M	44991.5039		498	481.2	-16.8	6.9	9.07	2.17
M	44991.50532		595.3	577.5	-17.8	6.9	8.76	1.86
M	44991.50545		595.1	577.5	-17.6	6.9	8.75	1.85
M	44991.50559		595.2	577.1	-18.1	6.9	8.74	1.84
M	44991.50748		790.1	772.6	-17.5	6.9	8.3	1.4
M	44991.5076		790.3	772.1	-18.2	6.9	8.33	1.43
M	44991.50773		790.4	771.4	-19	6.9	8.38	1.48
M	44991.50961		985.9	967.3	-18.6	6.9	8.1	1.2
M	44991.50973		986	966.6	-19.4	6.9	8.13	1.23
M	44991.50987		985.8	966.1	-19.7	6.9	8.16	1.26

PARI	PARe	Red	Green	Blue	White	Tamb	Tcuv	Tleaf	Aleaf	Flow
1800	339	38	37	25	0	27	24.2	27	2.5	300
1800	339	38	37	25	0	27	24.2	27	2.5	300
1800	339	38	37	25	0	27	24.2	27	2.5	300
1801	339	38	37	25	0	27.1	25.2	27.4	2.5	300
1800	339	38	37	25	0	27.1	25.1	27.3	2.5	299
1801	339	38	37	25	0	27.1	25.1	27.3	2.5	300
1801	338	38	37	25	0	27.1	25.4	27.2	2.5	299
1800	338	38	37	25	0	27.1	25.4	27.2	2.5	299
1800	338	38	37	25	0	27.1	25.4	27.2	2.5	300
1800	338	38	37	25	0	27.1	25.4	27.2	2.5	300
1800	338	38	37	25	0	27.1	25.4	27.2	2.5	300
1800	338	38	37	25	0	27.1	25.4	27.1	2.5	299
1800	338	38	37	25	0	27.1	25.4	27.2	2.5	300
1799	338	38	37	25	0	27.1	25.6	27.2	2.5	300
1801	338	38	37	25	0	27	25.6	27.2	2.5	300
1801	338	38	37	25	0	27	25.6	27.2	2.5	300
1800	338	38	37	25	0	27.1	25.7	27.1	2.5	300
1799	338	38	37	25	0	27.1	25.7	27.2	2.5	300
1800	338	38	37	25	0	27	25.7	27.1	2.5	300
1801	338	38	37	25	0	27.1	26.1	27.3	2.5	299
1801	337	38	37	25	0	27.1	26	27.4	2.5	299
1800	337	38	37	25	0	27.1	26	27.3	2.5	300
1800	337	38	37	25	0	27	26	27.1	2.5	300
1801	337	38	37	25	0	27	26	27.1	2.5	299
1800	337	38	37	25	0	27.1	26	27.1	2.5	299
1801	337	38	37	25	0	27.1	24.4	27.3	2.5	300
1801	337	38	37	25	0	27.1	24.4	27.2	2.5	299
1801	337	38	37	25	0	27.1	24.3	27.2	2.5	299
1801	338	38	37	25	0	27.2	24.8	27.7	2.5	300
1800	338	38	37	25	0	27.2	24.7	27.7	2.5	300
1801	338	38	37	25	0	27.2	24.7	27.6	2.5	300
1801	338	38	37	25	0	27.2	24.5	27.4	2.5	299
1800	338	38	37	25	0	27.2	24.4	27.4	2.5	299
1801	338	38	37	25	0	27.2	24.4	27.4	2.5	299
1801	338	38	37	25	0	27.3	24.2	27.3	2.5	300
1801	338	38	37	25	0	27.2	24.2	27.4	2.5	299
1801	338	38	37	25	0	27.3	24.2	27.3	2.5	300
1800	339	38	37	25	0	27.3	24.1	27.3	2.5	300
1800	339	38	37	25	0	27.3	24.1	27.3	2.5	300
1800	339	38	37	25	0	27.3	24.2	27.3	2.5	300

Patm	RH	Ci	gs	VPD	A	E	WUE	rb	StomataR	Tsensor	Tcontrol
978	32.88	123	96	2.57	14.7	2.51	5.86	0.4	50 IR	LA	
978	33.18	125	100	2.56	15.1	2.6	5.81	0.4	50 IR	LA	
978	33.51	129	104	2.55	15.4	2.69	5.72	0.4	50 IR	LA	
978	35.19	93	154	2.52	16.8	3.86	4.35	0.4	50 IR	LA	
978	36.31	102	163	2.47	16.8	4.02	4.18	0.4	50 IR	LA	
978	36.53	104	172	2.46	17.4	4.19	4.15	0.4	50 IR	LA	
978	40.41	103	250	2.3	17.8	5.53	3.22	0.4	50 IR	LA	
978	40.53	104	252	2.29	17.9	5.57	3.21	0.4	50 IR	LA	
978	40.56	104	254	2.29	18	5.6	3.21	0.4	50 IR	LA	
978	40.53	66	255	2.29	16.8	5.59	3.01	0.4	50 IR	LA	
978	40.56	67	255	2.27	16.8	5.58	3.01	0.4	50 IR	LA	
978	40.32	67	256	2.3	16.8	5.62	2.99	0.4	50 IR	LA	
978	45.02	41	361	2.13	18.4	7.11	2.59	0.4	50 IR	LA	
978	43.25	50	319	2.19	15.3	6.57	2.33	0.4	50 IR	LA	
978	42.49	52	303	2.21	14.5	6.34	2.29	0.4	50 IR	LA	
978	42.33	36	307	2.19	10.2	6.37	1.6	0.4	50 IR	LA	
978	42.48	37	310	2.2	10.3	6.41	1.61	0.4	50 IR	LA	
978	42.33	37	313	2.19	10.3	6.45	1.6	0.4	50 IR	LA	
978	42.44	23	329	2.19	5.7	6.78	0.84	0.4	50 IR	LA	
978	43.04	24	336	2.2	5.7	6.89	0.83	0.4	50 IR	LA	
978	43.28	24	344	2.17	5.7	6.98	0.82	0.4	50 IR	LA	
978	44.62	5	386	2.09	-0.4	7.41	-0.05	0.4	50 IR	LA	
978	44.71	5	388	2.08	-0.4	7.41	-0.05	0.4	50 IR	LA	
978	44.77	5	388	2.08	-0.4	7.43	-0.05	0.4	50 IR	LA	
978	31.9	165	94	2.65	11.9	2.53	4.7	0.4	50 IR	LA	
978	31.38	154	88	2.65	11.9	2.38	5	0.4	50 IR	LA	
978	31.17	153	83	2.66	11.3	2.27	4.98	0.4	50 IR	LA	
978	28.78	140	67	2.81	13.6	1.95	6.97	0.4	50 IR	LA	
978	29.08	142	68	2.81	13.7	1.97	6.95	0.4	50 IR	LA	
978	29.15	141	70	2.79	14	2	7	0.4	50 IR	LA	
978	28.49	157	59	2.77	14.9	1.71	8.71	0.4	50 IR	LA	
978	28.63	158	59	2.78	14.7	1.69	8.7	0.4	50 IR	LA	
978	28.6	149	59	2.78	15.1	1.69	8.93	0.4	50 IR	LA	
978	27.48	218	44	2.8	14.6	1.29	11.32	0.4	50 IR	LA	
978	27.58	210	45	2.82	15.1	1.31	11.53	0.4	50 IR	LA	
978	27.75	206	47	2.79	15.9	1.36	11.69	0.4	50 IR	LA	
978	26.98	284	38	2.82	15.5	1.11	13.96	0.4	50 IR	LA	
978	27.08	264	38	2.82	16.2	1.13	14.34	0.4	50 IR	LA	
978	27.02	271	39	2.81	16.5	1.16	14.22	0.4	50 IR	LA	

