

RecType	ExcelTime	Comment	CO2r	CO2a	CO2d	H2Or	H2Oa	H2Od
M	44991.4234		401.3	369.6	-31.7	7.7	19.05	11.35
M	44991.42353		401.9	370.1	-31.8	7.7	19.06	11.36
M	44991.42367		401.7	370	-31.7	7.7	19.06	11.36
M	44991.42509		402.2	370.9	-31.3	7.7	18.96	11.26
M	44991.42522		402.3	371.1	-31.2	7.8	19.07	11.27
M	44991.42535		402.3	371.2	-31.1	7.8	19.07	11.27
M	44991.4278		401	371.3	-29.7	7.7	18.62	10.92
M	44991.42793		400.8	371.3	-29.5	7.7	18.63	10.93
M	44991.42806		400.8	371.2	-29.6	7.7	18.63	10.93
M	44991.42948		400.9	372.6	-28.3	7.7	18.62	10.92
M	44991.42962		400.9	372.6	-28.3	7.7	18.62	10.92
M	44991.42975		400.6	372.3	-28.3	7.6	18.52	10.92
M	44991.43116		400.8	377.4	-23.4	7.6	18.37	10.77
M	44991.43128		400.9	377.7	-23.2	7.6	18.37	10.77
M	44991.43141		401	377.8	-23.2	7.6	18.37	10.77
M	44991.43282		401.2	389.9	-11.3	7.6	18.09	10.49
M	44991.43295		401.3	389.9	-11.4	7.6	18.06	10.46
M	44991.43308		401	389.5	-11.5	7.6	18.01	10.41
M	44991.43451		401.3	395.5	-5.8	7.6	17.58	9.98
M	44991.43464		401.3	395.2	-6.1	7.6	17.54	9.94
M	44991.43477		400.9	394.9	-6	7.6	17.5	9.9
M	44991.43618		401	397.7	-3.3	7.6	17.03	9.43
M	44991.43631		401	398.1	-2.9	7.6	17	9.4
M	44991.43644		401	398	-3	7.6	16.96	9.36
M	44991.43786		400.9	400.2	-0.7	7.5	16.41	8.91
M	44991.438		400.6	400.1	-0.5	7.5	16.37	8.87
M	44991.43813		400.6	399.8	-0.8	7.5	16.33	8.83

PARI	PARe	Red	Green	Blue	White	Tamb	Tcuv	Tleaf	Aleaf	Flow
2000	308	38	37	25	0	28.1	27.4	28.2	2.5	299
2000	308	38	37	25	0	28.1	27.5	28.2	2.5	300
2001	308	38	37	25	0	28.1	27.5	28.2	2.5	300
1501	308	38	37	25	0	28.1	28.4	28.2	2.5	300
1500	308	38	37	25	0	28.1	28.4	28.2	2.5	300
1500	308	38	37	25	0	28.1	28.4	28.2	2.5	300
1001	308	38	37	25	0	28.1	29	28	2.5	299
1001	308	38	37	25	0	28.1	28.9	28.1	2.5	300
1000	308	38	37	25	0	28.1	28.9	28	2.5	299
801	308	38	37	25	0	28.2	29.4	28.1	2.5	299
800	308	38	37	25	0	28.2	29.4	28.1	2.5	300
799	308	38	37	25	0	28.2	29.4	28.1	2.5	300
501	308	38	37	25	0	28.2	29.9	28.1	2.5	300
501	308	38	37	25	0	28.2	29.9	28.2	2.5	300
500	308	38	37	25	0	28.2	29.9	28.2	2.5	300
200	308	38	37	25	0	28.2	30.3	28.2	2.5	300
200	308	38	37	25	0	28.2	30.3	28.2	2.5	300
200	308	38	37	25	0	28.2	30.3	28.3	2.5	299
101	308	38	37	25	0	28.3	30.3	28.3	2.5	300
101	308	38	37	25	0	28.3	30.3	28.3	2.5	300
101	308	38	37	25	0	28.3	30.3	28.3	2.5	300
49	308	38	37	25	0	28.3	30.1	28.3	2.5	299
50	308	38	37	25	0	28.3	30.1	28.3	2.5	300
49	308	38	37	25	0	28.3	30.1	28.3	2.5	300
0	308	38	37	25	0	28.3	30.1	28.4	2.5	300
0	308	38	37	25	0	28.3	30.1	28.4	2.5	300
0	308	38	37	25	0	28.3	30.1	28.4	2.5	300

Patm	RH	Ci	gs	VPD	A	E	WUE	rb	StomataR	Tsensor	Tcontrol
979	52.19	286	653	1.92	24.3	10.51	2.31	0.4	50 IR	LA	
979	51.91	287	656	1.92	24.5	10.55	2.32	0.4	50 IR	LA	
979	51.91	286	653	1.92	24.4	10.56	2.31	0.4	50 IR	LA	
979	49	288	646	1.93	24	10.46	2.29	0.4	50 IR	LA	
979	49.28	289	649	1.92	24	10.47	2.29	0.4	50 IR	LA	
979	49.28	289	646	1.92	23.9	10.48	2.28	0.4	50 IR	LA	
979	46.48	289	615	1.92	22.7	10.11	2.25	0.4	50 IR	LA	
979	46.77	290	615	1.94	22.5	10.15	2.22	0.4	50 IR	LA	
979	46.77	290	618	1.92	22.5	10.12	2.22	0.4	50 IR	LA	
979	45.41	294	608	1.94	21.4	10.11	2.12	0.4	50 IR	LA	
979	45.41	294	612	1.94	21.5	10.14	2.12	0.4	50 IR	LA	
979	45.17	294	611	1.95	21.4	10.14	2.11	0.4	50 IR	LA	
979	43.53	310	591	1.97	17.1	10	1.71	0.4	50 IR	LA	
979	43.53	311	590	1.99	16.9	10	1.69	0.4	50 IR	LA	
979	43.53	311	588	1.99	17	10	1.7	0.4	50 IR	LA	
979	41.9	356	559	2.02	6.3	9.74	0.65	0.4	50 IR	LA	
979	41.83	355	554	2.02	6.4	9.71	0.66	0.4	50 IR	LA	
979	41.71	354	543	2.05	6.4	9.63	0.66	0.4	50 IR	LA	
979	40.72	376	504	2.09	1.5	9.26	0.16	0.4	50 IR	LA	
979	40.62	375	500	2.09	1.8	9.22	0.2	0.4	50 IR	LA	
979	40.53	374	494	2.1	1.7	9.19	0.18	0.4	50 IR	LA	
979	39.9	385	451	2.14	-0.5	8.72	-0.06	0.4	50 IR	LA	
979	39.83	387	451	2.15	-0.8	8.71	-0.09	0.4	50 IR	LA	
979	39.73	386	447	2.15	-0.7	8.67	-0.08	0.4	50 IR	LA	
979	38.45	397	408	2.23	-2.6	8.25	-0.32	0.4	50 IR	LA	
979	38.35	397	406	2.23	-2.7	8.22	-0.33	0.4	50 IR	LA	
979	38.26	396	402	2.24	-2.5	8.19	-0.31	0.4	50 IR	LA	

