

RecType	ExcelTime	Comment	CO2r	CO2a	CO2d	H2Or	H2Oa	H2Od
M	44991.56332		401.3	376.1	-25.2	5.4	9.27	3.87
M	44991.56345		401.1	375.7	-25.4	5.4	9.25	3.85
M	44991.56358		401.3	375.8	-25.5	5.4	9.24	3.84
M	44991.56499		401.1	376.1	-25	5.3	9.01	3.71
M	44991.56512		401.5	376.6	-24.9	5.4	9.1	3.7
M	44991.56524		401.7	376.7	-25	5.4	9.1	3.7
M	44991.56666		401.4	377.6	-23.8	5.3	8.75	3.45
M	44991.56678		401.3	377.5	-23.8	5.3	8.74	3.44
M	44991.56691		401.2	377.6	-23.6	5.3	8.74	3.44
M	44991.56832		400.7	377.8	-22.9	5.3	8.64	3.34
M	44991.56845		400.8	377.8	-23	5.3	8.62	3.32
M	44991.56858		400.9	377.7	-23.2	5.3	8.6	3.3
M	44991.56999		401.1	384.7	-16.4	5.3	7.7	2.4
M	44991.57012		401.1	384.7	-16.4	5.3	7.66	2.36
M	44991.57025		401.3	384.8	-16.5	5.3	7.66	2.36
M	44991.57166		401.3	395.2	-6.1	5.2	6.48	1.28
M	44991.57179		401.4	395.6	-5.8	5.2	6.38	1.18
M	44991.57192		401.6	395.8	-5.8	5.2	6.33	1.13
M	44991.57333		401.7	397.8	-3.9	5.2	6.21	1.01
M	44991.57346		401.8	398	-3.8	5.2	6.19	0.99
M	44991.57359		401.7	398.1	-3.6	5.2	6.16	0.96
M	44991.575		401.4	400.8	-0.6	5.2	5.78	0.58
M	44991.57513		401.7	400.9	-0.8	5.2	5.75	0.55
M	44991.57525		401.4	400.8	-0.6	5.2	5.73	0.53
M	44991.57667		401.2	402.6	1.4	5.1	5.51	0.41
M	44991.57679		401.4	402.3	0.9	5.1	5.51	0.41
M	44991.57693		401.4	402.5	1.1	5.1	5.51	0.41

PARi	PARe	Red	Green	Blue	White	Tamb	Tcuv	Tleaf	Aleaf	Flow
2001	301	38	37	25	0	26.1	22.8	26.1	2.5	300
2001	300	38	37	25	0	26	22.8	26.1	2.5	300
2000	301	38	37	25	0	26	22.8	26.1	2.5	300
1500	300	38	37	25	0	26	23.9	26.3	2.5	299
1500	300	38	37	25	0	26	23.9	26.3	2.5	300
1500	300	38	37	25	0	26	23.9	26.2	2.5	299
999	302	38	37	25	0	26	24.7	26	2.5	300
1000	302	38	37	25	0	26	24.6	26	2.5	299
1000	302	38	37	25	0	26	24.6	26	2.5	300
800	303	38	37	25	0	25.8	24.7	25.9	2.5	300
800	303	38	37	25	0	25.8	24.8	25.9	2.5	300
800	303	38	37	25	0	25.8	24.7	25.9	2.5	300
500	301	38	37	25	0	25.7	24.8	25.7	2.5	300
500	301	38	37	25	0	25.7	24.8	25.6	2.5	299
501	301	38	37	25	0	25.7	24.8	25.7	2.5	299
199	300	38	37	25	0	25.6	24.7	25.6	2.5	300
199	300	38	37	25	0	25.6	24.6	25.6	2.5	300
200	300	38	37	25	0	25.6	24.6	25.6	2.5	300
100	301	38	37	25	0	25.5	24.7	25.5	2.5	299
100	301	38	37	25	0	25.5	24.7	25.5	2.5	299
100	301	38	37	25	0	25.5	24.6	25.4	2.5	300
51	300	38	37	25	0	25.4	24.6	25.5	2.5	300
51	299	38	37	25	0	25.4	24.6	25.4	2.5	300
50	299	38	37	25	0	25.4	24.6	25.4	2.5	300
0	297	38	37	25	0	25.3	24.5	25.3	2.5	300
0	297	38	37	25	0	25.3	24.5	25.4	2.5	300
0	296	38	37	25	0	25.3	24.5	25.3	2.5	300

Patm	RH	Ci	gs	VPD	A	E	WUE	rb	StomataR	Tsensor	Tcontrol
977	33.4	125	146	2.45	21.1	3.57	5.91	0.4		50 IR	LA
977	33.33	121	146	2.46	21.3	3.55	6	0.4		50 IR	LA
977	33.29	119	145	2.46	21.4	3.54	6.05	0.4		50 IR	LA
977	30.38	109	135	2.52	21	3.41	6.16	0.4		50 IR	LA
977	30.68	110	136	2.51	20.9	3.41	6.13	0.4		50 IR	LA
977	30.68	110	135	2.49	20.9	3.4	6.15	0.4		50 IR	LA
977	28.12	107	127	2.49	20	3.18	6.29	0.4		50 IR	LA
977	28.26	106	126	2.49	19.9	3.16	6.3	0.4		50 IR	LA
977	28.26	108	127	2.49	19.9	3.17	6.28	0.4		50 IR	LA
977	27.77	111	124	2.48	19.3	3.08	6.27	0.4		50 IR	LA
977	27.54	106	122	2.48	19.4	3.06	6.34	0.4		50 IR	LA
977	27.64	103	122	2.48	19.5	3.04	6.41	0.4		50 IR	LA
977	24.6	111	85	2.53	13.8	2.21	6.24	0.4		50 IR	LA
977	24.47	107	84	2.52	13.7	2.16	6.34	0.4		50 IR	LA
977	24.47	103	83	2.54	13.9	2.16	6.44	0.4		50 IR	LA
977	20.82	196	43	2.63	5	1.17	4.27	0.4		50 IR	LA
977	20.63	191	40	2.64	4.7	1.09	4.31	0.4		50 IR	LA
977	20.46	179	38	2.65	4.8	1.04	4.62	0.4		50 IR	LA
977	19.96	236	34	2.64	3.1	0.93	3.33	0.4		50 IR	LA
977	19.89	237	33	2.64	3	0.9	3.33	0.4		50 IR	LA
977	19.92	240	32	2.63	2.9	0.88	3.3	0.4		50 IR	LA
977	18.69	356	19	2.69	0.3	0.53	0.57	0.4		50 IR	LA
977	18.59	337	18	2.67	0.5	0.5	1	0.4		50 IR	LA
977	18.52	347	17	2.67	0.3	0.48	0.63	0.4		50 IR	LA
977	17.92	548	13	2.67	-1.4	0.38	-3.68	0.4		50 IR	LA
977	17.92	495	13	2.69	-0.9	0.37	-2.43	0.4		50 IR	LA
977	17.92	523	13	2.67	-1.2	0.37	-3.24	0.4		50 IR	LA

