Days:	R/C 1	R/C 2	R/D 1	R/D 2	R/F 1	R/F 2	O/C 1	O/C 2	O/D 1	O/D 2	O/F 1	O/F 2	Items
March: 7	no	no	no	no	40	40	no	no	no	no	40	40	Water
March: 7	0	0	0	0	0	0	0	0	0	0	0	0	Height
March: 8	0	0	0	0	0	0	0	0	0	0	0	0	water
March: 8	0	0	0	0	0	0	0	0	0	0	0	0	height
March: 15	25	25	0	0	40	40	25	25	0	0	40	40	water
March: 15	12.2	10	11.8	12.3	12.4	13.4	3.8	1.7	2.4	6	2.3	1	height
March: 18	0	0	10	10	0	0	0	0	10	10	0	0	Water
March: 18	14.5	10	13.03	9.4	11.8	7.9	4.7	4.6	4.7	7.8	3.7	3.1	height
March: 19	25	25	0	0	40	40	25	25	0	0	40	40	water
March: 19	14	11.9	13.7	8	7.1	5.4	8	3.2	7.1	5.4	5.9	4.4	height
March: 22	25	25	0	0	40	40	25	25	0	0	40	40	water
March: 22	14.6	11.2	7.7	9.5	13.7	7.5	7.4	6.6	5.9	5.6	7.3	5.5	height
March: 25	0	0	15	15	0	0	0	0	15	15	0	0	water
April:1	8.18	7.6	3.2	7	14.8	14.6	8.22	6.3	1.5	3	9.25	7	Height
April:1	25	25	15	15	40	40	25	25	15	15	40	40	Water

Entry 1, march 15th, Today we took our plants and checked them we also watered and measured the plants finally we put our data in the table.

Entry 2, March 18, Today our drought plants got watered we measured and put the data into the table but the drought plants look somewhat sickly.

Entry 3, March 22, Today we watered the flood and control plants the drought plants look significantly worse than before some other plants also look almost dead or withered we also measured our plants.

Entry 4, March 25, Today we watered our droughts, most of the plants look healthy but the droughts look almost dead or fully dead other than that the plants are getting enough water and will be measured tomorrow but watered later in the week.

Entry5, April 1, Today we watered all the plants because it has been almost a week, little of the plants look healthy the others are either almost dead or very dehydrated we might swap over to giving the droughts and floods the normal amouts of water after we have sufficient data as suggested by our mentor.