



DAY 1: WEEK 1, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

ROOM #:

TRANSPLANT DATE:

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 2: WEEK 1, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 3: WEEK 1, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 4: WEEK 1, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 5: WEEK 1, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 6: WEEK 1, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 7: WEEK 1, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 8: WEEK 2, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 9: WEEK 2, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 10: WEEK 2, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 11: WEEK 2, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 12: WEEK 2, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 13: WEEK 2, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 14: WEEK 2, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 15: WEEK 3, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 16: WEEK 3, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 17: WEEK 3, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 18: WEEK 3, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 19: WEEK 3, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 20: WEEK 3, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 21: WEEK 3, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 22: WEEK 4, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 23: WEEK 4, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 24: WEEK 4, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 25: WEEK 4, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 26: WEEK 4, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 27: WEEK 4, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 28: WEEK 4, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 29: WEEK 5, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 30: WEEK 5, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 31: WEEK 5, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 32: WEEK 5, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 33: WEEK 5, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 34: WEEK 5, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 35: WEEK 5, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 36: WEEK 6, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 37: WEEK 6, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 38: WEEK 6, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 39: WEEK 6, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 40: WEEK 6, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 41: WEEK 6, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 42: WEEK 6, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 43: WEEK 7, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 44: WEEK 7, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 45: WEEK 7, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 46: WEEK 7, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 47: WEEK 7, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 48: WEEK 7, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 49: WEEK 7, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 50: WEEK 8, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 51: WEEK 8, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 52: WEEK 8, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 53: WEEK 8, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 54: WEEK 8, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 55: WEEK 8, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 56: WEEK 8, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 57: WEEK 9, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 58: WEEK 9, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 59: WEEK 9, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 60: WEEK 9, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 61: WEEK 9, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 62: WEEK 9, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 63: WEEK 9, DAY 7

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 64: WEEK 10, DAY 1

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 65: WEEK 10, DAY 2

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 66: WEEK 10, DAY 3

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES



DAY 67: WEEK 10, DAY 4

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 68: WEEK 10, DAY 5

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES

DAY 69: WEEK 10, DAY 6

DATE	
TEMPERATURE	
HUMIDITY (%)	
FEED EC	
FEED pH	
ENV. NOTES	

	TABLE 1	TABLE 2	TABLE 3	TABLE 4	TABLE 5
FEED VOLUME (mL)					
RUNOFF VOLUME (mL)					
RUNOFF EC					
RUNOFF pH					
HANDWATER (Y/N)					
PLANTS CHECKED (Y/N)					

NOTES