

## **Appendix L**

### **Example Output from TerrPlant**

## TerrPlant Example Output

TerrPlant output based on a single liquid ground application of 4 lb a.e./acre.

Table L-1 EECs for pesticide x. Units in y.		
Description	Equation	EEC
Runoff to dry areas	$(A/I)*R$	0.2
Runoff to semi-aquatic areas	$(A/I)*R*10$	2
<b>Spray drift</b>	<b><math>A*D</math></b>	<b>0.04</b>
<b>Total for dry areas</b>	<b><math>((A/I)*R)+(A*D)</math></b>	<b>0.24</b>
<b>Total for semi-aquatic areas</b>	<b><math>((A/I)*R*10)+(A*D)</math></b>	<b>2.04</b>

Table L-2 RQ values for plants in dry and semi-aquatic areas exposed to pesticide x through runoff and/or spray drift.*				
Plant Type	Listed Status	Dry	Semi-Aquatic	Spray Drift
Monocot	non-listed	2.47	21.03	0.45
Monocot	listed	#DIV/0!	#DIV/0!	#DIV/0!
Dicot	non-listed	20.00	170.00	19.05
Dicot	listed	#DIV/0!	#DIV/0!	#DIV/0!
*If RQ > 1.0, the LOC is exceeded, resulting in potential for risk to that plant group.				