

DATA SHEET: RIPARIAN PLINKO

НҮРТОН	ESIS #1: _							
HYPOTHESIS #2:								
Riparian Plinko Board	Trial	Time from release of pennies to the arrival of the first penny at the waterway (seconds)	# of pennies that reached the waterway	Other observations				
Heavily vegetated hillside	1							
	2							
	3							
	4							
	5							
	Average							
///////////////////////////////////////	 	 ///////////////////////////////////	<u> </u> 					
Sparsely vegetated hillside	1							
	2							
	3							
	4							
	5							
	Average							



DATA SHEET: RIPARIAN MODEL

Name		Date		
HYPTOHESIS:				
	Volume runoff that			

Riparian		Volume runoff that reached the waterway (mL)		
Model	Trial			Other observations
	1			
	2			
Best Management	3			
Practice Riparian	4			
Buffer	5			
	Average			
///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	/////	
	1			
	2			
Poorly Managed	3			
Riparian Area	4			
	5			
	Average			