Site		Site	
Species		Species	
Sample #		Sample #	
Wet weight (g)		Wet weight (g)	
Dry weight (g)		Dry weight (g)	
Leaf length x3 (mm)	1 1	Leaf length x3 (mm)	1 1
Leaf width x3 (mm)	ii	Leaf width x3 (mm)	i i
Leaf area (cm2)		Leaf area (cm2)	
Leaf strength	L/M/H	Leaf strength	L / M / H
Phenolics	A / L / M / H	Phenolics	A / L / M / H
Site		Site	
Species		Species	
Sample #		Sample #	
Wet weight (g)		Wet weight (g)	
Dry weight (g)		Dry weight (g)	
Leaf length x3 (mm)		Leaf length x3 (mm)	1 1
Leaf width x3 (mm)	1 1	Leaf width x3 (mm)	1 1
Leaf area (cm2)		Leaf area (cm2)	
Leaf strength	L / M / H	Leaf strength	L / M / H
Phenolics	A / L / M / H	Phenolics	A / L / M / H
Site		Site	
Species		Species	
Sample #		Sample #	
Wet weight (g)		Wet weight (g)	
Dry weight (g)		Dry weight (g)	
Leaf length x3 (mm)		Leaf length x3 (mm)	1 1
Leaf width x3 (mm)		Leaf width x3 (mm)	1 1
Leaf area (cm2)		Leaf area (cm2)	
Leaf strength	L / M / H	Leaf strength	L / M / H
Phenolics	A / L / M / H	Phenolics	A / L / M / H
Site		Site	
Species		Species	
Sample #		Sample #	
Wet weight (g)		Wet weight (g)	
Dry weight (g)		Dry weight (g)	
Leaf length x3 (mm)	1 1	Leaf length x3 (mm)	1 1
Leaf width x3 (mm)	1 1	Leaf width x3 (mm)	1 1
Leaf area (cm2)		Leaf area (cm2)	
Leaf strength	L / M / H	Leaf strength	L / M / H
Phenolics	A / L / M / H	Phenolics	A / L / M / H