Chestnut Count Report Table

Person completing this form:

AT Mega-Transect Chestnut Project Section 1	Number: Date of Data Collection:
Direction of Travel North to South Start Loc	eation: End Location:

Phone Number: _____ Other team members: _____

COUNT ALL TREES WHOSE TALLEST LIVE STEM IS 3 FT OR MORE IN HEIGHT AND WHOSE BASE IS WITHIN 15 FT OF TRAIL. COUNT MULTIPLE SHOOTS FROM A SINGLE ROOT SYSTEM AS ONE TREE. GPS Coordinates in NAD 1927

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility				
DB						% Right	% Left	Ft Right	Ft Left	
808A	0.7	Little Hogback Overlook;Skyline Drive, mile 10.7 Start: 38°45' 32.320" -78	First peak of Hogback 3°15' 42.871"							
809A	0.1	First peak of Hogback	Spring(w 0.2m E)							
		Start: 38°45' 40.137" -78	3°16' 11.190"							
810A	0.2	Spring(w 0.2m E)	Second peak of Hogback (3,475')							
		Start: 38°45' 42.981" -78	3°16' 18.662"							
811A	0.2	Second peak of Hogback (3,475')	Skyline Drive, mile 20.8							
		Start: 38°45' 43.899" -78	3°16' 30.020"							
812A	0.1	Skyline Drive, mile 20.8	Third peak of Hogback							
		Start: 38°45' 43.458" -78	3°16' 39.140"							
813A	0.2	Third peak of Hogback	Skyline Drive, mile 21.1							
		Start: 38°45' 45.237" -78	3°16' 44.090"							
814A	0.4	Skyline Drive, mile 21.1	Tuscarora Trail							
		Start: 38°45' 39.806" -78	3°16' 54.921"							

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility			
						% Right	% Left	Ft Right	Ft Left
815A	0.6	Tuscarora Trail Start: 38°45' 27.954" -78	Rattlesnake Point Overlook;Skyline Drive, mile 21 0 8°17' 9.782"						
816A	0.8	Rattlesnake Point Overlook;Skyline Drive, mile 21.0 Start: 38°45' 3.774" -78	Range View Cabin (locked) (w 0.1m E) °17' 24.746″						
817A	0.8	Range View Cabin (locked) (w 0.1m E) <i>Start: 38°44' 38.790" -7</i> 8	Elkwallow Gap; Skyline Drive, mile 23.9 (2.480')(C M 0.1m E) 3°17' 50.094"						