Chestnut Count Report Table

AT Mega-Transect Chestnut Project	Section Number:	Date of Data Collection:		
Direction of Travel North to South South to North	Start Location:	End Location:		
Person completing this form:	Phone Number: Or	ther team members:		
COUNT ALL TREES WHOSE TALLEST LIVE STEM IS	S 3 FT OR MORE IN HEIGHT	Γ AND WHOSE BASE IS WITHIN 15	FT	
OF TRAIL. COUNT MULTIPLE SHOOTS FROM A SIN	IGLE ROOT SYSTEM AS ON	IE TREE. GPS Coordinates in NAL) 192	

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility				
DR						% Right	% Left	Ft Right	Ft Left	
883A	1.5	Calf Mountain Shelter(w 0.2m W; S 0.3m W)	Beagle Gap; Skyline Drive, mile 99.5							
		Start: 38°5' 8.500" -78°4								
884A	0.5	Beagle Gap; Skyline Drive, mile 99.5	Bear Den Mountain (2,885')							
		Start: 38°4' 23.337" -78°	47' 36.521"							
885A	1.3	Bear Den Mountain (2,885')	McCormick Gap; Skyline Drive, mile 102.1							
		Start: 38°4' 3.193" -78°4	7' 50.313"							
886A	1.2	McCormick Gap; Skyline Drive, mile 102.1	trail east							
		Start: 38°3' 34.642" -78°	49' 4.308"							
886B	0.5	trail east	woods road							
		Start: 38°3' 11.867" -78°	49' 59.511"							
886C	0.2	woods road	trail west							
		Start: 38°3' 35.135" -78°	49' 3.389"							
886D	0.8	trail west	Self-registration for SNP camping permits,park							
		Start: 38°3' 35.135" -78°	49' 3.389"							

Notes:

DB	Miles	starting point (N)	ending point (S) Count	Count	Large Trees Included	Obstructed Visibility				
				Count		% Right	% Left	Ft Right	Ft Left	
887A	0.6	Self-registration for SNP camping permits,park entrance station Start: 38°2′20.760″ -78°	Skyline Drive, mi 105.2 51' 5.547"							
888A	0.1	Skyline Drive, mi 105.2	I-64 Overpass							
		Start: 38°2'2.930" -78°5	8°2'2.930" -78°51'32.842"							
889A	0.1	I-64 Overpass	Rockfish Gap							
		Start: 38°1' 58.464" -78°51' 33.169"								