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: Othe	r team members:		
COUNT ALL TREES WHOSE TALLEST LIVE STEM I	S 3 FT OR MORE IN HEIGHT A	AND WHOSE BASE IS WITHIN 15 FT		
OF TRAIL. COUNT MULTIPLE SHOOTS FROM A SIN	IGLE ROOT SYSTEM AS ONE	TREE. GPS Coordinates in NAD 1927		

DB	Miles	es starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility				
DB	Miles					% Right	% Left	Ft Right	Ft Left	
1104A	0.8	Brushy Mountain	VA 622							
		Start: 81° 23' 45.584" S								
1105A	0.7	VA 622	VA 16							
		Start: 81° 24' 34.191" S	 36° 48′ 53.196″ N							
1106A	0.2	VA 16	Partnership Shelter							
		Start: 81° 25' 17.129" S	 36° 48′ 40.554″ N							
1107A	0.2	Partnership Shelter	woods trail							
		Start: 81° 25' 21.194" S	 36° 48′ 34.184″ N							
1107B	0.4	woods trail	stream							
		Start: 81° 25' 31.932" S	 36° 48′ 25.752″ N							
1107C	0.5	stream	stream							
		Start: 81° 25' 54.230" S	 36° 48′ 17.665″ N							
1107D	0.4	stream	stream							
		Start: 81° 26' 23.793" S	 36° 48′ 8.090″ N							

Notes:

DB	Miles	starting point (NI)	anding point (C)	Count	Count	Large	Obstructed Visibility				
DB	willes	starting point (N) ending point (S)	Count	Trees Included	% Right	% Left	Ft Right	Ft Left			
1107E	1.0	stream	3,480'								
		Start: 81° 26′ 36.862″ S	36° 48′ 4.005″ N								
1107F	0.8	3,480'	3,380'								
		Start: 81° 27' 19.616" S									
1107G	0.3	3,380'	VA 601								
		Start: 81° 28' 4.149" S 3	6° 47′ 23.310″ N								