## **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:	Other	r team members:				
COUNT ALL TREES WHOSE TALLEST LIVE STEM IS 3 FT OR MORE IN HEIGHT AND WHOSE BASE IS WITHIN 15 FT										
OF TR	AIL. C	OUNT MULTIPLE SI	HOOTS FROM A SING	GLE ROOT SYSTEM	AS ONE	TREE. GPS Coordinates in NAD 1983				
DB	Miles	starting point (N)	ending point (S)	Count	Large	Obstructed Visibility				
					Trees Included	% Right	% Left	Ft Right	Ft Left	
1264A	1.6	Spring	Spring Mountain Shelter (3,300')							
	Start: 35° 58′ 5.050" N 82° 46′ 45.969" W									
1265A	1.7	Spring Mountain Shelter (3,300')	Hurricane Gap							
		Start: 35° 57' 6.310" N 8	2° 47' 24.452" W							

Notes: