Chestnut Count Report Table

AT Mega-Transect Chestnut Project	Section Number:	Date of Data Collection:								
Direction of Travel North to South	Start Location:	End Location:								
Person completing this form:	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 S	INGLE ROOT SYSTEM AS	ONE TREE. GPS Coordinates in NAD 1983								

DB	Milos	starting point (N)	onding point (S)	Count	Large		Obstructe	d Visibility	
	Miles	starting point (N)	ending point (S)	Count	Trees Included	% Right	% Left	Ft Right	Ft Left
606A (0.6	Leroy A. Smith Shelter(S 0.1m E; w 0.2m E)	Descent from peak						
		Start: 40° 50' 6.626" N 7	5° 22' 5.518" W						
606B	0.6	Descent from peak	Start of Hard Switch- Back (NW)						
		Start: 40° 49' 52.741" N	75° 22' 38.498" W						
606C	0.5	Start of Hard Switch- Back (NW)	Trail Descends (SW)						
		Start: 40° 49' 45.316" N	75° 23' 11.639" W						
606D	0.5	Trail Descending (SW)	Top of Ridge Line after Ascent						
		Start: 40° 49' 43.894" N	75° 23' 38.558" W						
606E	0.6	Top of Ridge Line after Ascent	Half-Way around base of Peak						
		Start: 40° 49' 42.538" N	75° 24' 17.084" W						
606F	0.6	С	Smith Gap Road						
		Start: 40° 49' 32.416" N	75° 24' 51.449" W						
607A	0.7	Smith Gap Road	Spring (w 0.6m E)						
		Start: 40° 49' 22.804" N	75° 25' 30.182" W						