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: O	other team members:			
COUNT ALL TREES WHOSE TALLEST LIVE STEM I	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	NE TREE. GPS Coordinates in NAD 198			

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility				
						% Right	% Left	Ft Right	Ft Left	
608A	0.5	Spring (w 0.6m E)	Trail Descends							
		Start: 40° 49' 14.560" N	 75° 26′ 4.661″ W							
608B	0.7	Trail Descends	Peak (1608')							
		Start: 40° 49' 11.386" N	 75° 26' 41.217" W							
608C	0.5	Peak (1608')	Delps Trail (1,580')							
		Start: 40° 49' 4.913" N 7	 '5° 27' 13.096" W							
609A	1.1	Delps Trail (1,580')	Trail Rises to Peak							
		Start: 40° 48′ 54.740″ N	 75° 28′ 23.316″ W							
609B	0.5	Abandoned Woods Road Intersection	Trail Rises to Peak							
		Start: 40° 48' 46.070" N	75° 28′ 55.215″ W							
609C	0.4	Peak	Trail Rises to Peak							
		Start: 40° 48' 43.547" N	 75° 29′ 23.515″ W							
609D	1.7	Peak	Trail Follows Ridge and Rises to Peak							
		Start: 40° 48′ 30.853″ N	75° 31′ 5.396″ W							

Notes:

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility			
						% Right	% Left	Ft Right	Ft Left
609E	0.5	Peak	Woods Road Intersection						
		Start: 40° 48' 27.829" N	75° 31′ 38.319″ W						
609F	0.5	Woods Road Intersection	Little Gap (1,100'); Danielsville, Pa., P.O. 18038(P.O.,G,M 1.5m E; w 1.2m W)						
1	1	Start: 40° 48' 28.865" N	75° 32′ 4.837″ W	I	I	l	I		1 1

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