

Chestnut Count Report Table

AT Mega-Transect Chestnut Project

Direction of Travel North to South
 South to North

Section Number: _____ Date of Data Collection: _____

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 SINGLE ROOT SYSTEM AS ONE TREE. *GPS Coordinates in NAD 1927*

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility			
						% Right	% Left	Ft Right	Ft Left
905A	1.6	Harpers Creek Shelter <i>Start:</i>	Mau-har Trail (to overnight site)						
905B	1.6	Mau-har Trail (to overnight site) <i>Start:</i>	Tye River, Va. 56 (970') (C,w on A.T.; G 2m E; C,G 4m W)						
906A	1.2	Tye River, Va. 56 (970') (C,w on A.T.; G 2m E; C,G 4m W) <i>Start:</i>	stream						
906B	1.2	stream <i>Start:</i>	Cripple Creek						
907A	1.2	saddle <i>Start:</i>	switchbacks end, trail turns from south to west						
907B	1.0	switchbacks end, trail turns from south to west <i>Start:</i>	saddle						
907C	0.6	Cripple Creek <i>Start:</i>	The Priest (4,063')						

Notes: