

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 1983

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility			
						% Right	% Left	Ft Right	Ft Left
1273A	0.5	Deer Park Mountain Shelter Trail <i>Start: 35° 52' 34.718" N 82° 51' 44.864" W</i>	Peak on Canebrake Ridge						
1273B	0.5	Peak on Canebrake Ridge <i>Start: 35° 52' 22.078" N 82° 51' 55.700" W</i>	Trail passes MS 178 (2,912')						
1273C	1.0	Trail passes MS 178 (2,912') <i>Start: 35° 52' 18.395" N 82° 52' 23.794" W</i>	Trail reaches Lamb Knob (Hot Springs 3 (3,204'))						
1273D	0.7	Trail reaches Lamb Knob (Hot Springs 3 (3,204')) <i>Start: 35° 51' 47.364" N 82° 52' 17.884" W</i>	Brook/Creek < 1 m at Taylor Hollow Gap						
1273E	0.6	Brook/Creek < 1 m at Taylor Hollow Gap <i>Start: 35° 51' 25.168" N 82° 52' 8.855" W</i>	Garenflo Gap (2,500')						
1274A	0.2	Garenflo Gap (2,500') <i>Start: 35° 51' 12.117" N 82° 52' 31.357" W</i>	Woods Road Intersection						
1274B	0.6	Woods Road Intersection <i>Start: 35° 51' 11.496" N 82° 52' 35.644" W</i>	Woods Road Intersection						

Notes:

DB	Miles	starting point (N)	ending point (S)	Count	Large Trees Included	Obstructed Visibility			
						% Right	% Left	Ft Right	Ft Left
1274C	0.9	Woods Road Intersection <i>Start: 35° 51' 2.295" N 82° 53' 3.134" W</i>	USFS/Park Road Intersection (Gravel)						
1274D	0.8	USFS/Park Road Intersection (Gravel) <i>Start: 35° 51' 13.402" N 82° 53' 45.863" W</i>	City Street Intersection (Native/Abandoned)						
1274E	0.1	City Street Intersection (Native/Abandoned) <i>Start: 35° 51' 0.656" N 82° 54' 1.207" W</i>	Big Rock Spring						

Notes: