## **Chestnut Count Report Table**

AT Mega-Transect Chestnut Project	Section Number:	Date of Data C	Date of Data Collection:		
Direction of Travel North to South	Start Location:	End Location:			
South to North  Person completing this form:	Phone Number:	Other team members:			
COUNT ALL TREES WHOSE TALLEST LIVE STEM			RASE IS WITHIN 15 ET		
			GPS Coordinates in NAD 1983		
OF TRAIL. COUNT MULTIPLE SHOOTS FROM A S	SINGLE ROOT SYST	EM AS ONE TREE.	GF3 Coordinates III NAD 1903		

DB	Miles	starting point (N) ending point (S)	Count	Large Trees Included	Obstructed Visibility				
					% Right	% Left	Ft Right	Ft Left	
1324A	0.7	Mineral Gap (5,030')	Beechnut Gap						
		Start: 35° 34' 8.063" N 8	3° 40′ 58.747″ W						
1325A	0.5	Beechnut Gap	Switch-Back from NW to SE						
		Start: 35° 34′ 9.635″ N 8	3° 41′ 37.943″ W						
1325B	0.5	Switch-Back from NW to SE	Thunderhead, east peak (5,527')						
		Start: 35° 34' 8.924" N 8	3° 41′ 59.669″ W						
1326A	0.6	Thunderhead, east peak (5,527')	Rocky Top						
		Start: 35° 34′ 6.815″ N 8							
1327A	0.7	Rocky Top	Jenkins Ridge Trail						
		Start: 35° 33′ 50.730″ N							
1327B	0.4	Jenkins Ridge Trail	Eagle Creek Trail to Spence Field Shelter,Bote Mountain Trail(S,w 0.2m E)						
1	1	Start: 35° 33' 45.772" N	83° 43′ 33.272″ W	1	I .	ı	ı		Į.