Chestnut Count Report Table

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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	Other team members:			
COUNT ALL TREES WHOSE TALLEST LIVE STEM IS 3 FT OR MORE IN HEIGHT AND WHOSE BASE IS WITHIN 15								N 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	Obstructed Visibility			
00	Mines			Count	Trees Included	% Right	% Left	Ft Right	Ft Left
640A	0.3	Pa. 183, Rentschler Marker (1,440')	Fort Dietrich Snyder Marker(w 0.2m W)						
		Start: 40° 31' 33.578" N	76° 13' 43.422" W						
641A	1.0	Fort Dietrich Snyder Marker(w 0.2m W)	Trail Levels off						
		Start: 40° 31' 26.737" N	76° 14' 45.286" W						
641B	0.6	Fort Dietrich Snyder Marker(w 0.2m W)	Trail Intersects a Draw, Dry Stream						
		Start: 40° 31' 19.075" N	76° 15' 25.734" W						
641C	1.0	Trail Intersects a Draw, Dry Stream	Power Lines Intersect Trail						
		Start: 40° 30' 48.430" N	76° 15' 56.253" W						
641D	0.7	Power Line Intersection	Shuberts Gap						
		Start: 40° 30' 38.460" N	76° 16' 30.886" W						
642A	0.1	Shuberts Gap	Hertlein Campsite						
		Start: 40° 30' 41.551" N	76° 16' 38.421" W						