

5.0 PARK BOUNDARY DELINEATION SUMMARY TABLE INFORMATION AND CONSULTATION RECOMMENDATIONS

CRITERIA	Information Review Requirements					Consultation Requirements				
	Topographic Mapping	Floodplain Mapping	Aerial Photographs	Soils, Water Data etc.	Field Work	Existing Policies and Programs	Province	TRCA	Municipality	Other
1. Watercourses and Existing Regulatory Floodline	X	X			X	X		X		
2. Meander Belt	X	X	X	X	X			X		
3. Valley & Stream Corridor Features	X	X	X		X	X	X	X		
4. Natural and Riparian Vegetation Communities and Interior Forest Conditions	X	X	X	X	X	X		X	X	
5. Wetlands, Evaluated Wetlands, ESAs, ANSIs & LSAs	X		X	X	X	X	X	X	X	
6. Habitats for VTE species and Species of Concern			X		X	X	X	X		X*
7. Terrestrial Corridor Habitat Function	X		X		X	X		X	X	
8. Seepage Areas & Groundwater Discharge	X	X	X	X	X	X	X	X	X	
9. Vegetation Community Maintenance Area	X	X	X		X			X		
10. Woodland Restoration Requirements	X		X	X	X	X		X		
11. Archaeological & Cultural Heritage Resources	X		X		X	X	X		X	X**

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References

Prent and J. Parish. 2001. Belt Width Delineation Procedures.

Rosgen, Dave. 1996. *Applied River Morphology*. Colorado: Wildland Hydrology.

Toronto and Region Conservation Authority. October, 1994. *TRCA Valley and Stream Corridor Management Program*. Toronto: TRCA.

Ontario Ministry of Culture and Recreation. April 1981 (reprint). *Guidelines on the Man-Made Heritage Component of Environmental Assessments*. Toronto: Historical Planning and Research Branch.

Canada, House of Commons, 2002. Bill c-5- An Act Respecting The Protection of Wildlife Species at Risk in Canada

COSEWIC, 2002. Canadian Species at Risk