

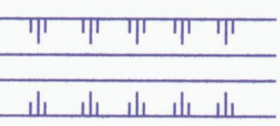
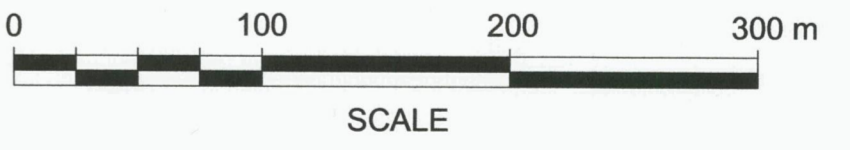


**LEGEND**

-  CULVERT
-  HEC-RAS Section Location
- 999 HEC-RAS Section ID
-  DGR Drainage Infrastructure



CLIENT LOGO  NUCLEAR WASTE MANAGEMENT ORGANIZATION / SOCIÉTÉ DE GESTION DES DÉCHETS NUCLÉAIRES	CLIENT: <b>NUCLEAR WASTE MANAGEMENT ORGANIZATION</b>		DWN BY: KC	PROJECT <b>DERIVATION OF PROBABLE MAXIMUM FLOOD AND ESTIMATION OF LAKE FLOODING FOR THE BRUCE SITE</b>	DATE: OCTOBER 2010
	<b>AMEC Earth &amp; Environmental</b> 160 Traders Boulevard East Mississauga, Ontario, Canada L4Z 3K7		CHK'D BY: PN		PROJECT NO.: TC104204
			DATUM:	TITLE <b>HEC-RAS Section Locations DGR Site</b>	REV. NO.: A
			PROJECTION: SCALE: AS SHOWN		FIGURE No. 5.9