

**LEGEND**

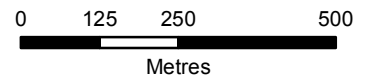
- Seine Sample Location (2007)
- Proposed Stormwater Discharge Ditch
- Boundary of Substrate Survey
- Local Bathymetry (m)
- Project Area (OPG-retained lands that encompass the DGR Project)
- Bedrock
- Boulder (>250mm)
- Cobble (64-250mm)
- Gravel (2-64mm)
- Sand (<2mm)
- Site Study Area

**NOTES**

1. Site Study Area is defined by EIS Guidelines as: "includes the facilities, buildings and infrastructure at the Bruce nuclear site, including the existing licensed exclusion zone for the site on land and within Lake Huron, and particularly the property where the Deep Geologic Repository is proposed."

**REFERENCE**

Bruce Power, 2008. Bruce New Nuclear Power Plant Project Environmental Assessment Aquatic Environment TSD. Base Data Provided by 4DM, November 2007. Imagery and Topo Collected and Processed by Terrapoint Canada Inc., Acquisition Date: Nov. 12, 14, and 15, 2006. Ground Resolution: 0.25m, Datum: NAD 83 Projection: UTM Zone 17N



PROJECT	AQUATIC ENVIRONMENT TECHNICAL SUPPORT DOCUMENT			
TITLE	<b>2007 FISH SAMPLING LOCATIONS IN MACPHERSON BAY</b>			
 Mississauga, Ontario	PROJECT NO. 10-1151-0440	SCALE: AS SHOWN	R000	
	DESIGN ASB 17 Oct. 2007	<div style="text-align: right;"><b>FIGURE 1</b></div>		
	GIS BC 19 Sep. 2012			
	CHECK JO 19 Sep. 2012			
REVIEW				