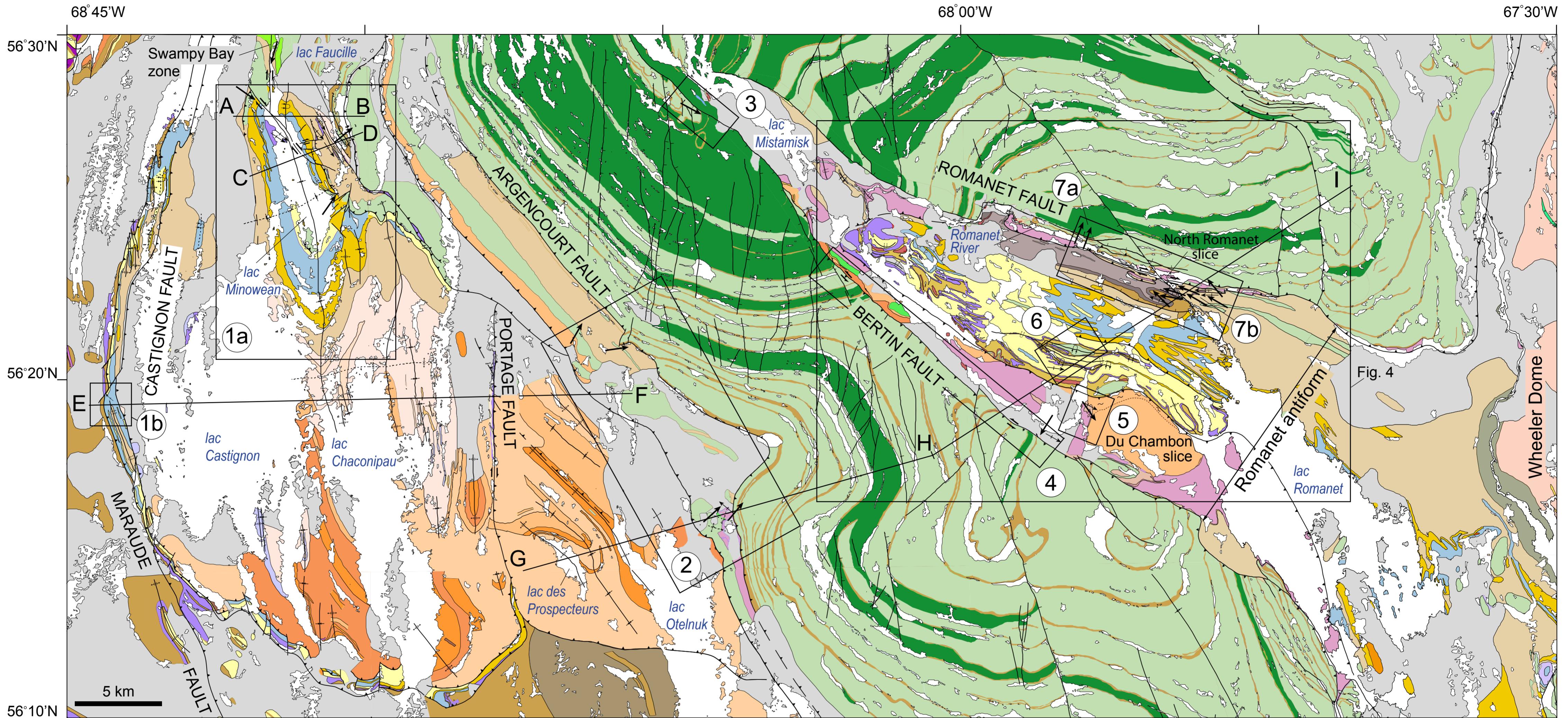


Fig. 3 Konstantinovskaya\_etal



#### Swampy Bay Gp

	Quaternary deposits
	Montagnais Gp
	gabbro, locally amphibolite
	Bacchus Fm: (a) basalt; (b) flysch, 2142 Ma
	Romanet Fm: (a) dolomite conglomerate; (b) slate, sandstone
	Du Chambon Fm: (a) slate, greywackes; (b) albrite, breccia
	Otelnuk Fm: greywacke, slate
	Savigny-Hautes Chutes: greywacke, graphitic shale

#### Pistolet Gp

	Uv� Fm: siltstone, shale, dolomite
	Alder Fm: stromatolitic dolomite, dolomitic sandstone, calcarenite,
	quartzite, conglomerate
	Lace Lake Fm: (a) shale, dolomite beds; (b) volcaniclastic conglomerates

#### Seward Gp

	Milamar Fm: meta-arkose, conglomerate
	Dunphy Fm: shale, slitstone;
	stromatolitic dolomite
	Portage Fm: (a) arkosic sandstone; (b) dolomitic arkosic sandstone
	(a-b) arkosic sandstone (a-b) boulder conglomerate (a-b) arkosic grit; (b) basalt 2169 Ma Archean Wheeler dome: amphibolite-biotite gneiss Thrust, normal, strike-slip fault Intersection (a) and mineral (b) lineation