Figure 1: Location of the Houdini Prospect – 20 kilometres NW of Osborne

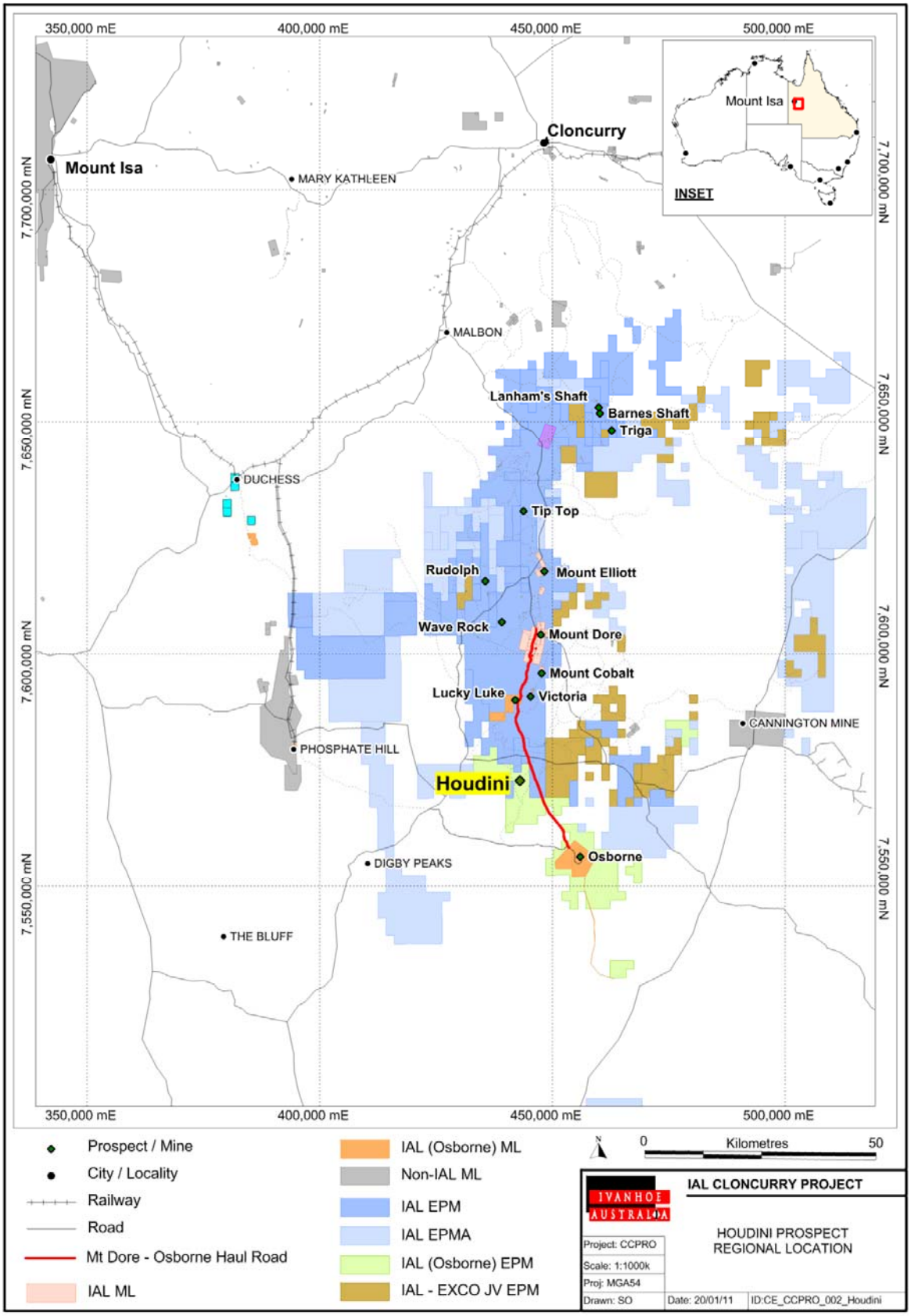

Figure 2: Houdini Cross Section N7573250mN looking North

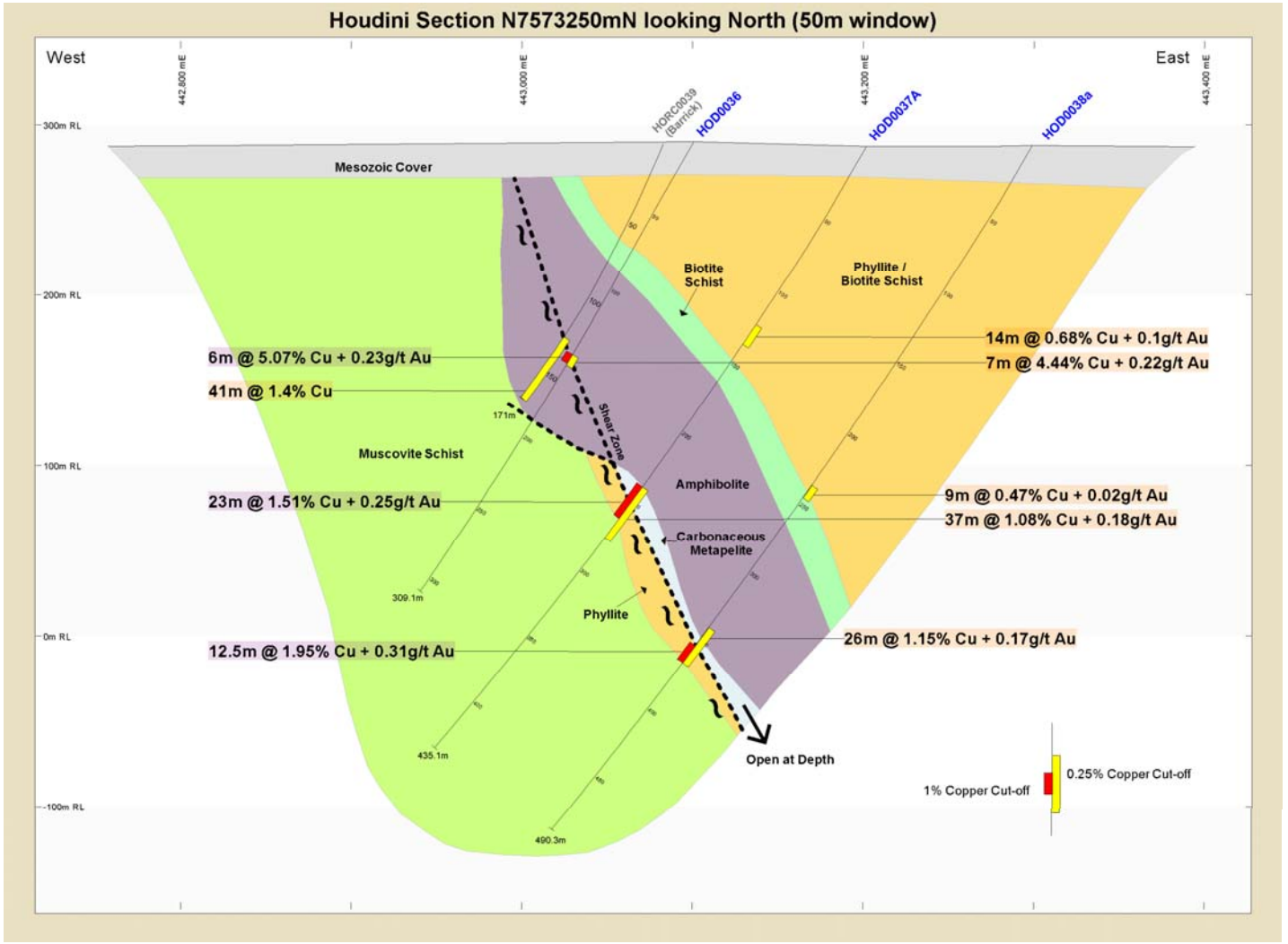

Figure 3: Barrick Drill Results on the Houdini Magnetic Anomaly

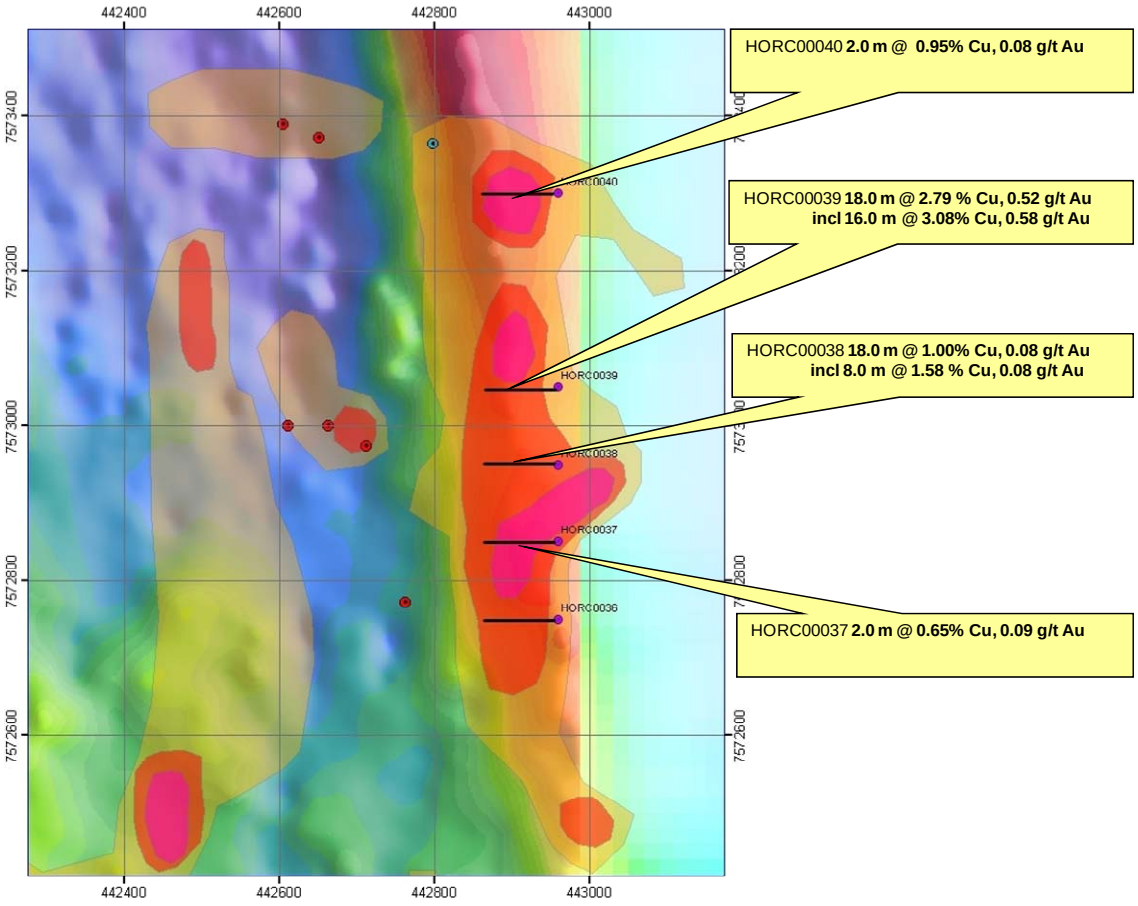

Figure 4: HOD0038 - Brecciated amphibolite. Breccia matrix consists of calcite, chalcopyrite, quartz and hematite stained feldspar

Figure 5: HOD0038 - Brecciated amphibolite. Breccia matrix consists of calcite, chalcopyrite, quartz and hematite stained feldspar

Figure 6: HOD0037A - Massive chalcopyrite veining with feldspar altered muscovite schist

Figure 7: HOD0036 - Brecciated amphibolite with strongly hematite stained feldspar altered fragments. Matrix consists of calcite, chalcopyrite, quartz and hematite stained feldspar

Figure 8: HOD0038A - Brecciated amphibolite. Breccia matrix consists of calcite, chalcopyrite, quartz and hematite stained feldspar