Figure 21: Water depth-Smooth with Road and Buildings_ DTM5_M30 Aerial Photo

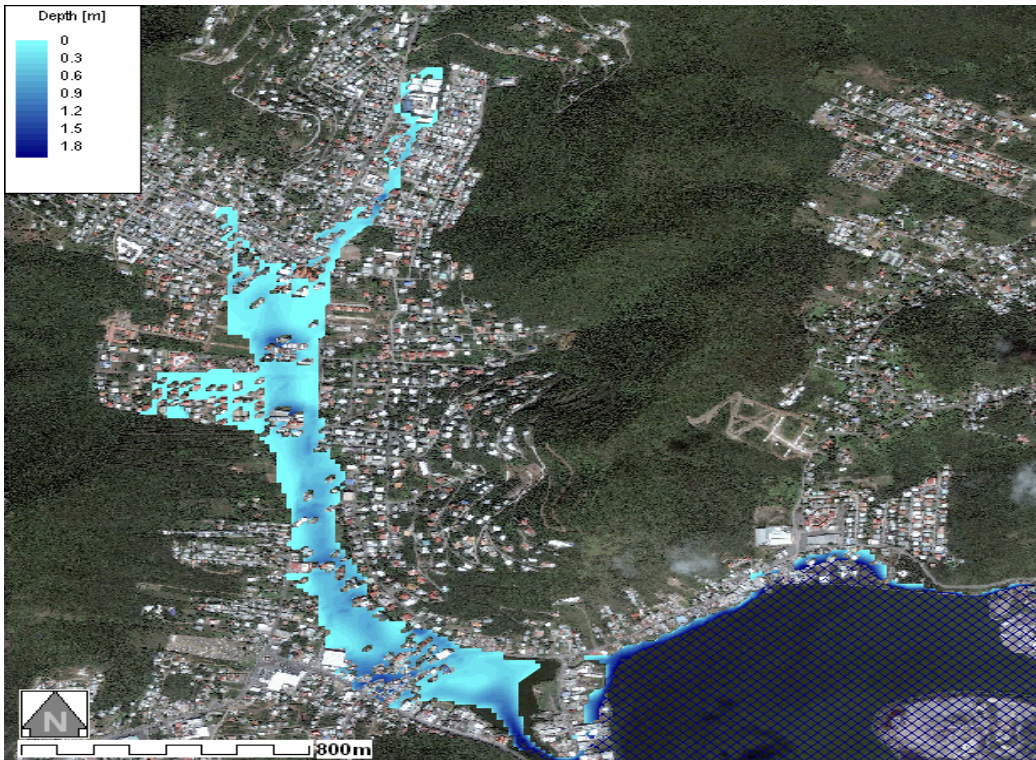Figure 22: Water depth-Smooth with Road and Buildings_ DTM10_M30 Aerial Photo

Figure 23: Water depth-Smooth with Road and Buildings_ DTM15_M30 Aerial Photo

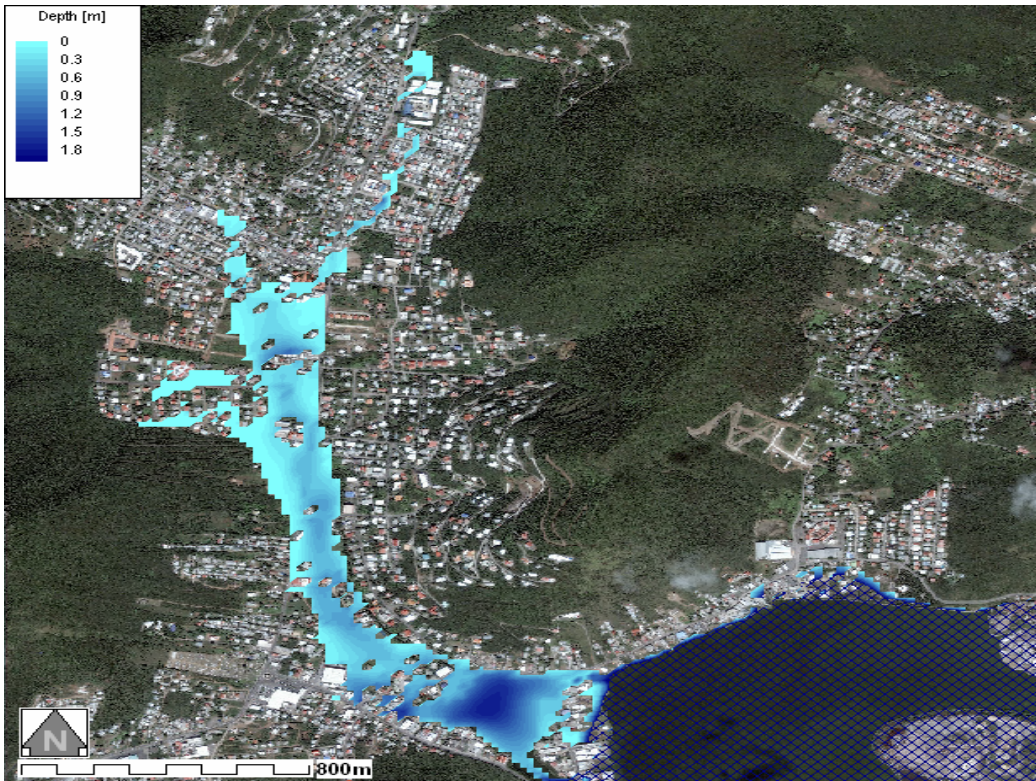Figure 24: Water depth-Smooth with Road and Buildings_ DTM20_M30 Aerial Photo

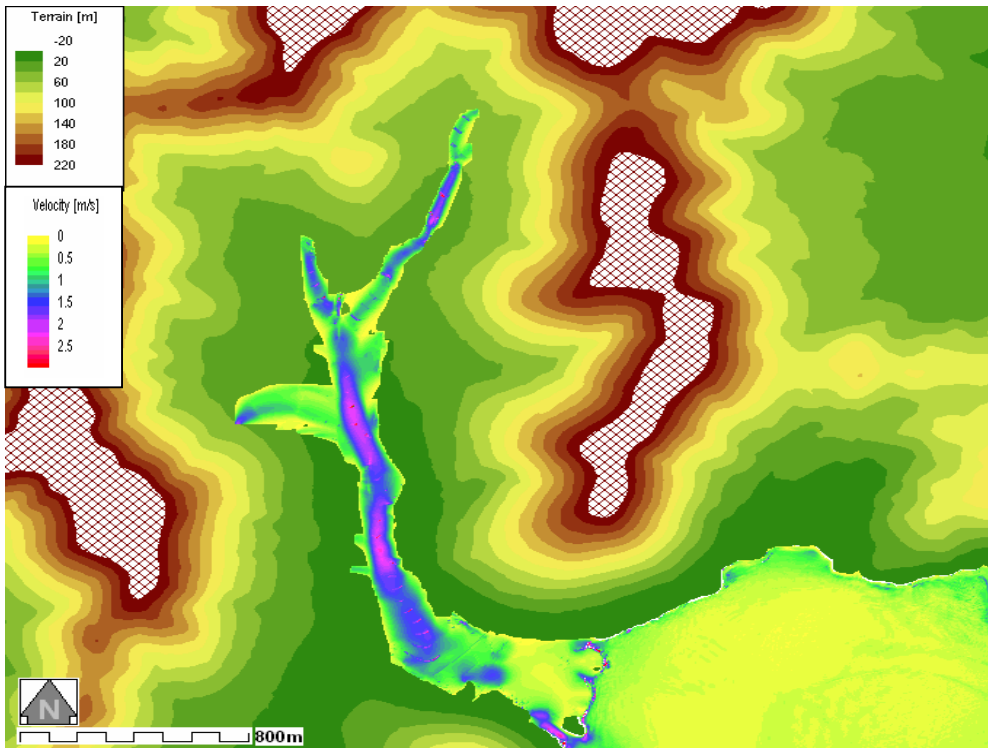**Figures B3:** MIKE 21 results flow velocity maps on topography

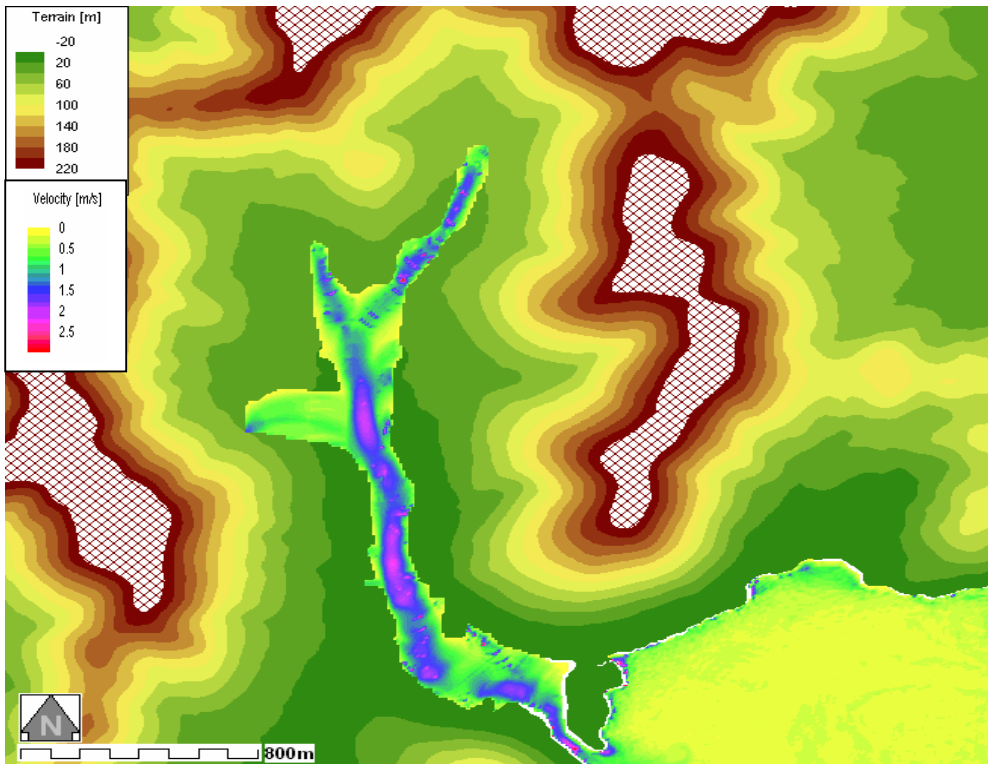Figure 1: Flow velocity-Smooth DTM5_M20 in Terrain map
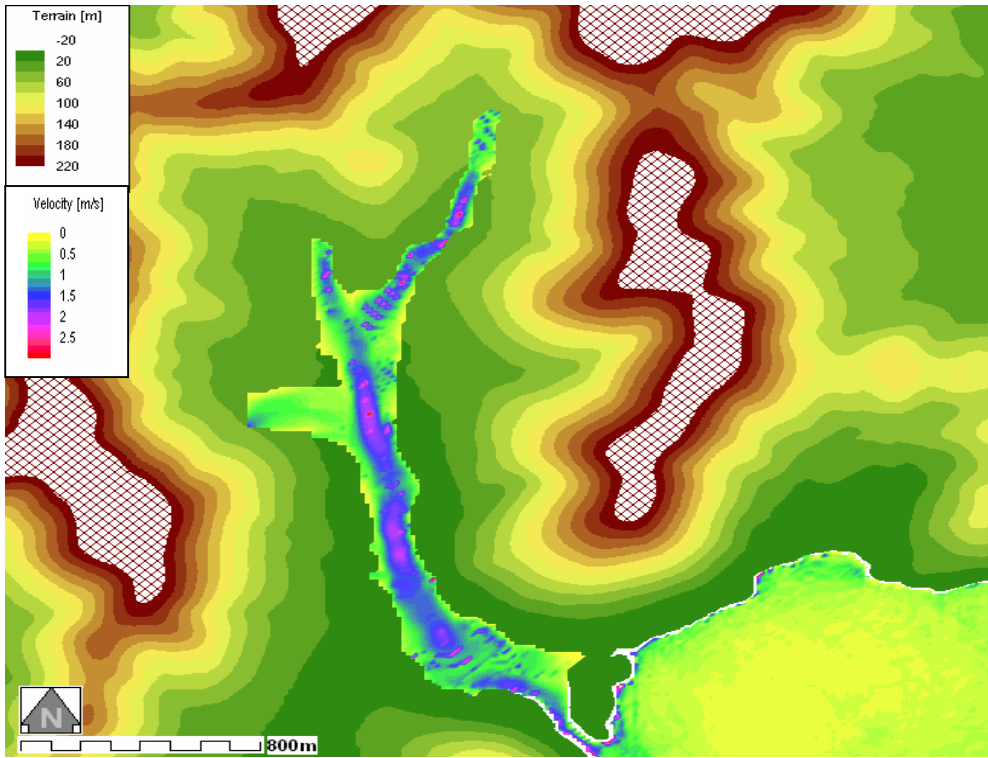

Figure 2: Flow velocity-Smooth DTM10_M20 in Terrain map

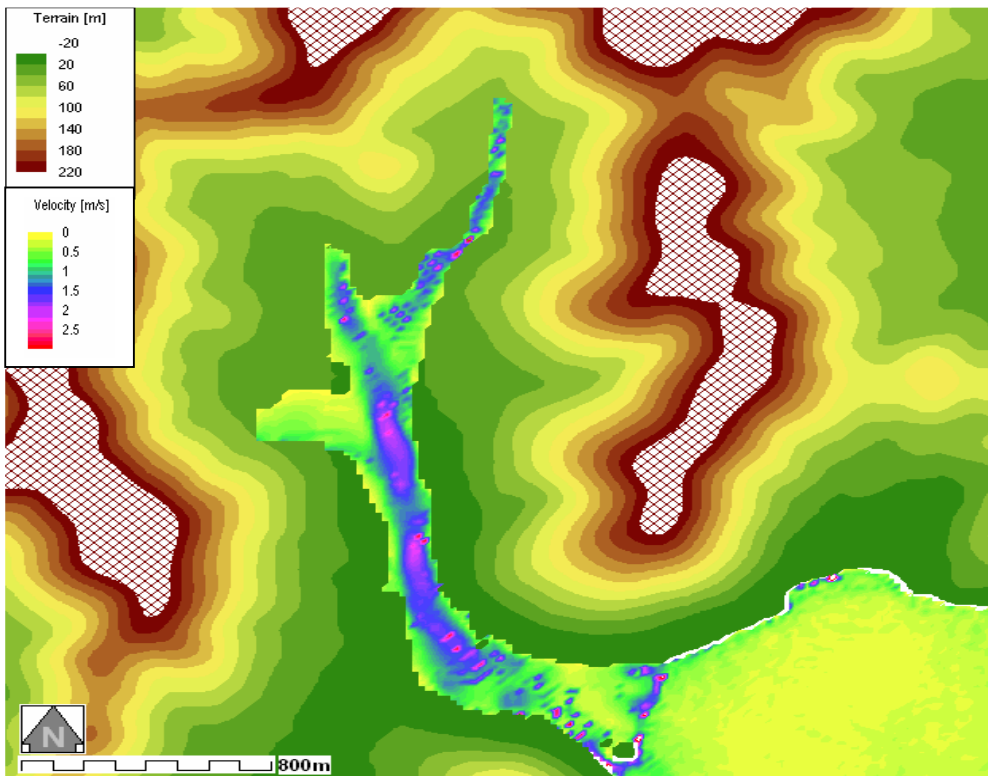Figure 3: Flow velocity-Smooth DTM15_M20 in Terrain map

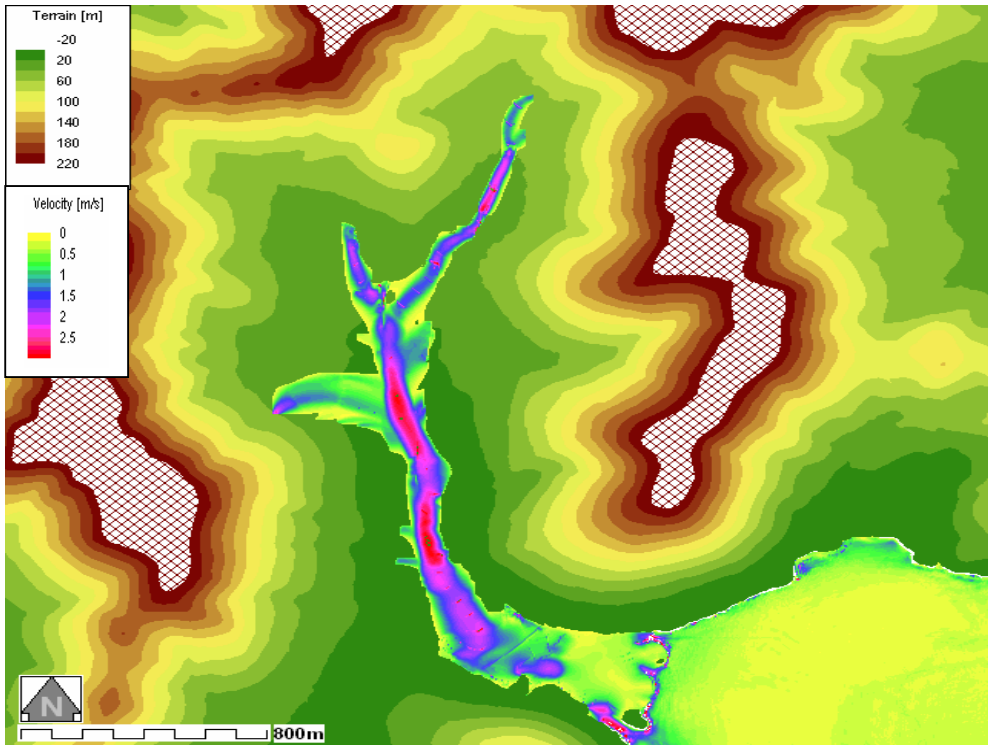
Figure 4: Flow velocity-Smooth DTM20_M20 in Terrain map

Figure 5: Flow velocity-Smooth DTM5_M30 in Terrain map
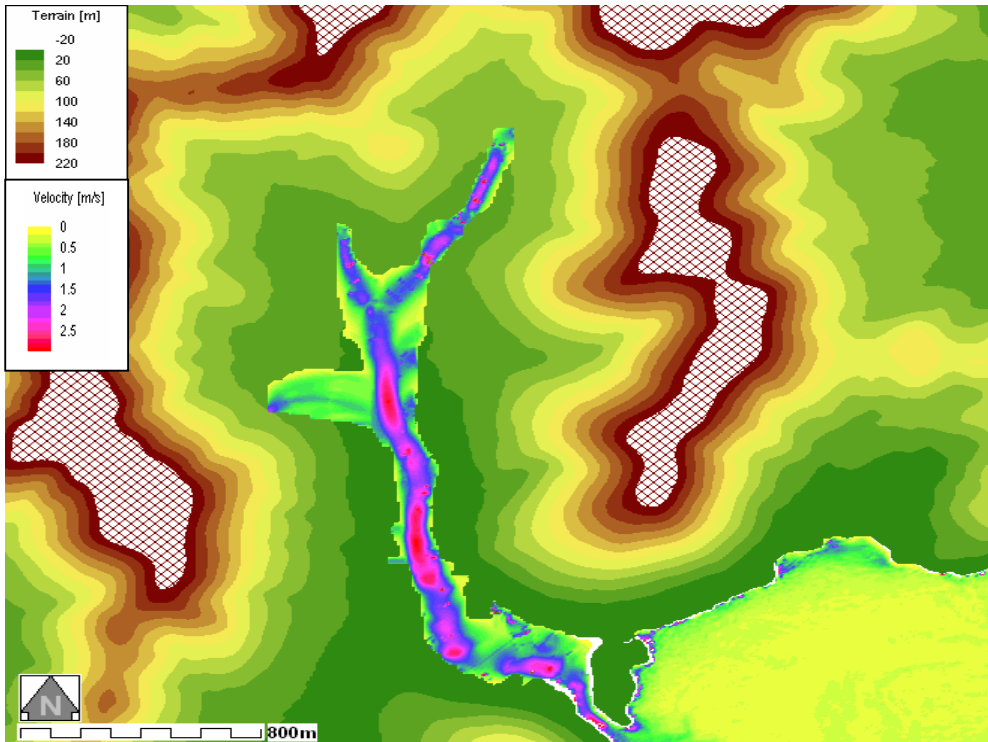

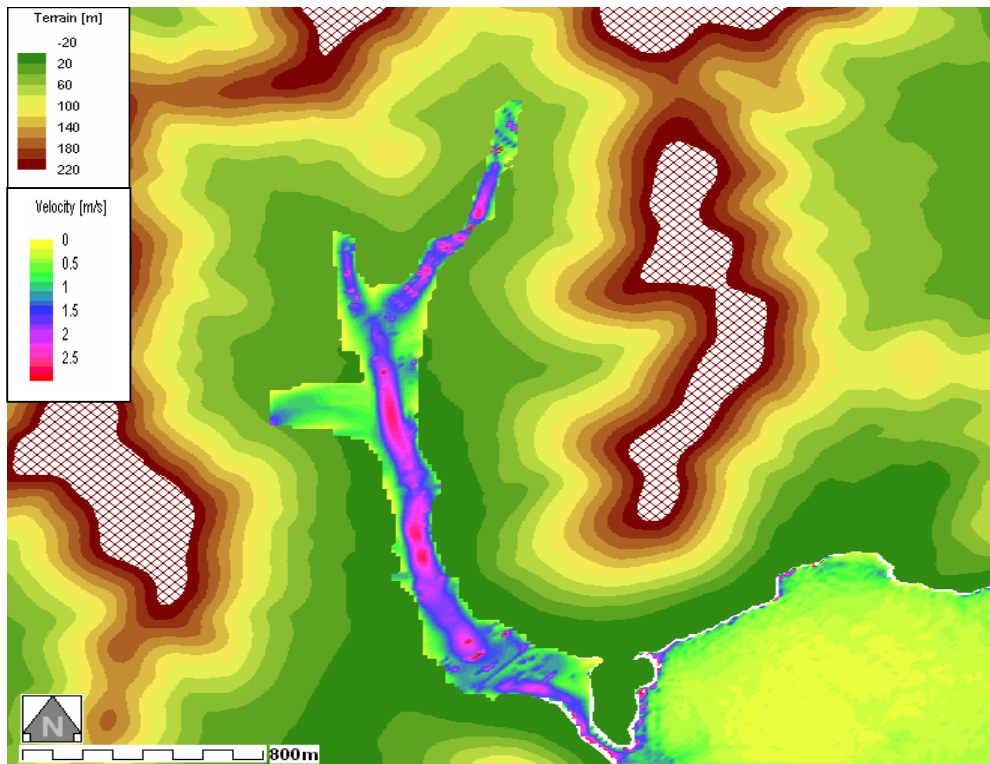
Figure 6: Flow velocity-Smooth DTM10_M30 in Terrain map

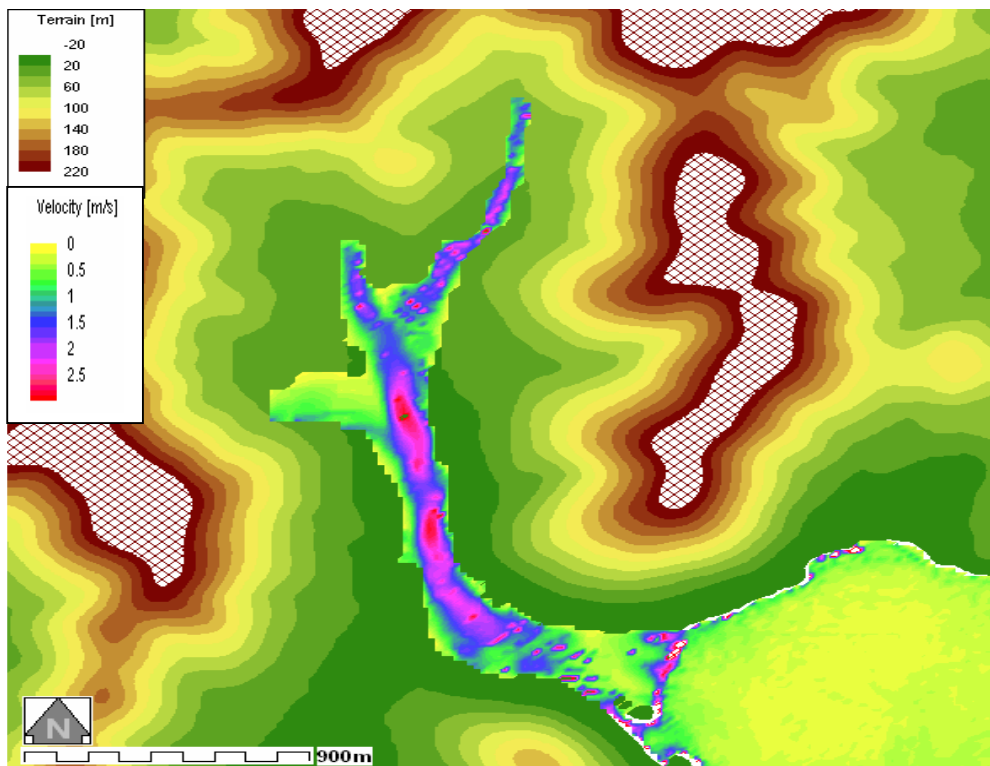Figure 7: Flow velocity-Smooth DTM15_M30 in Terrain map

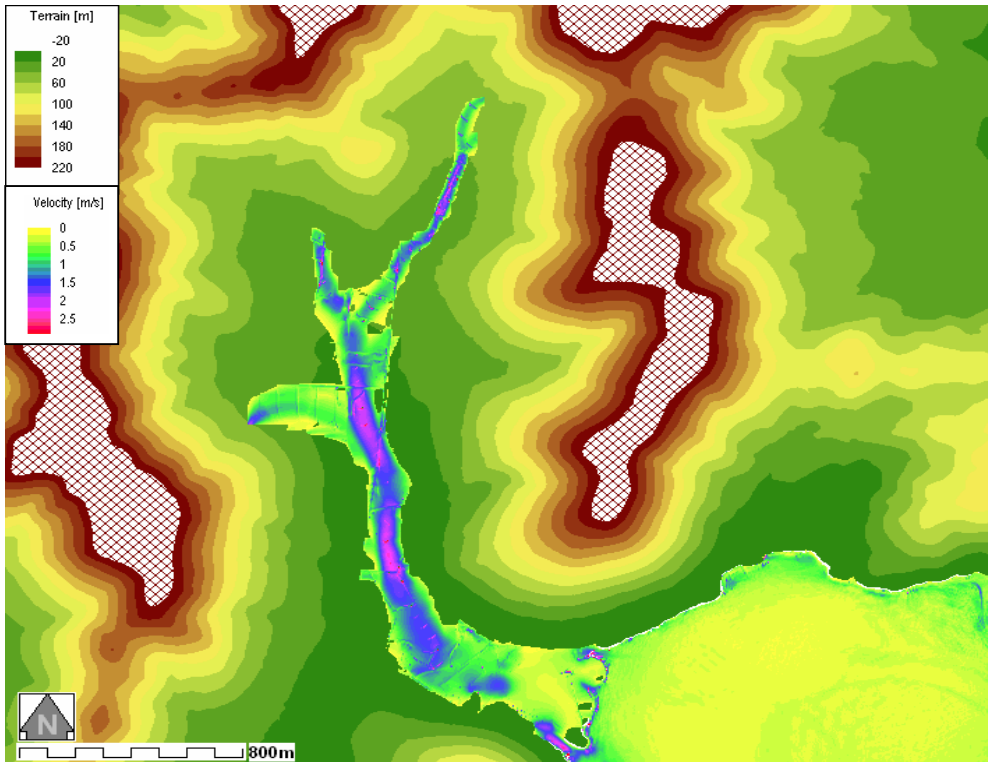Figure 8: Flow velocity-Smooth DTM20_M30 in Terrain map

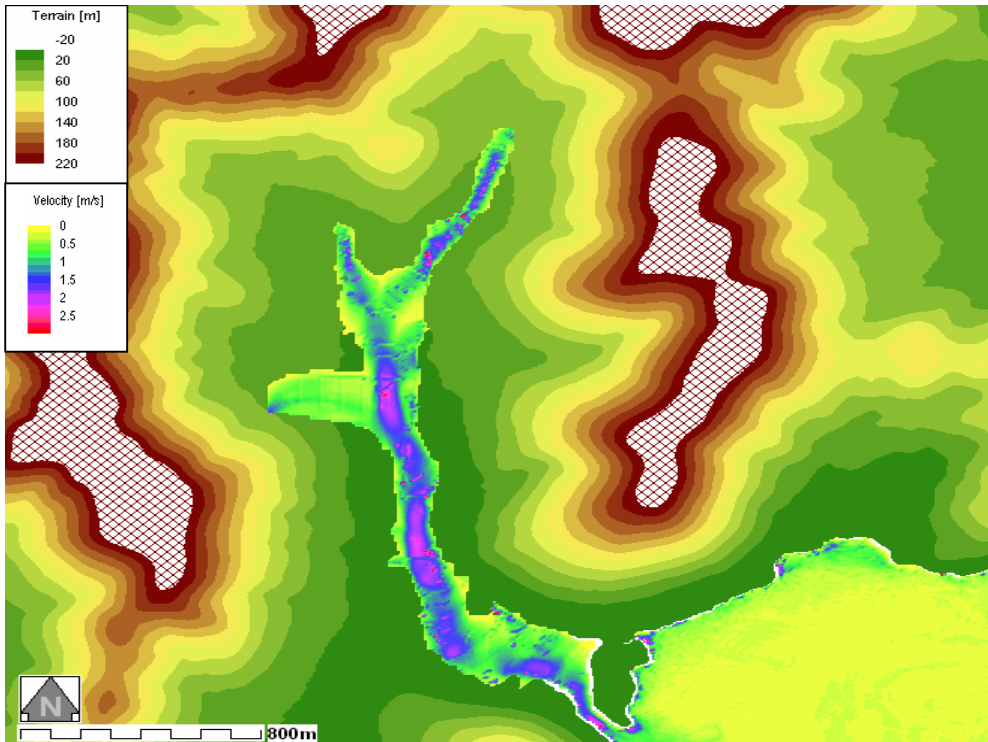Figure 9: Flow velocity-Smooth with Roads DTM5_M20 in Terrain map

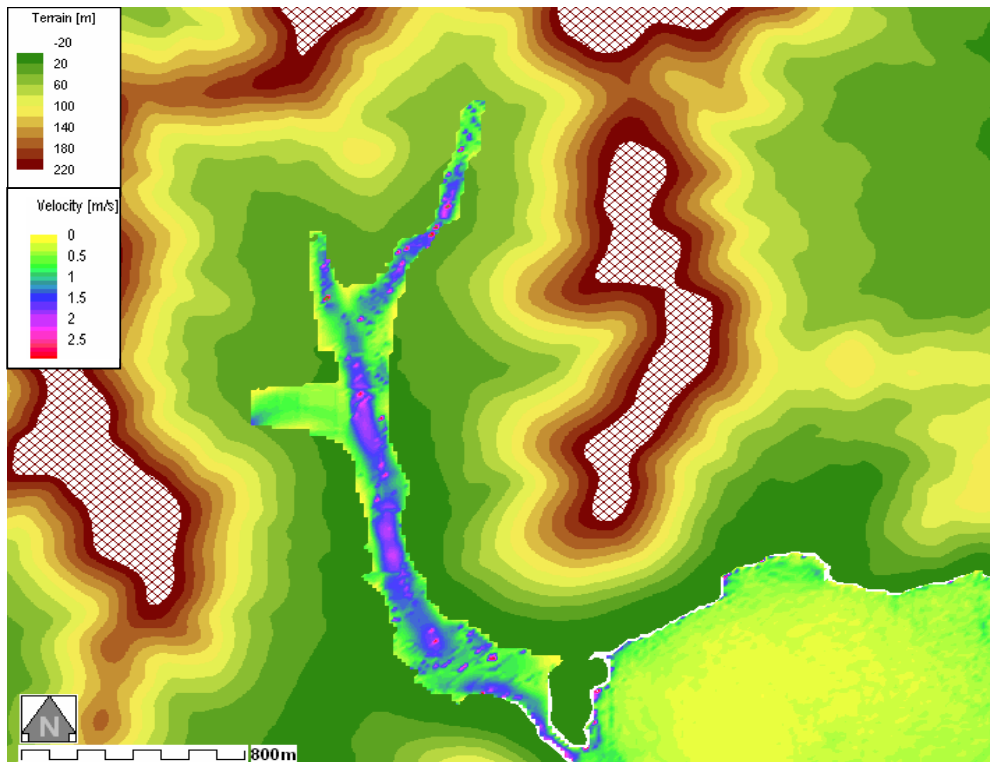Figure 10: Flow velocity-Smooth with Roads DTM10_M20 in Terrain map

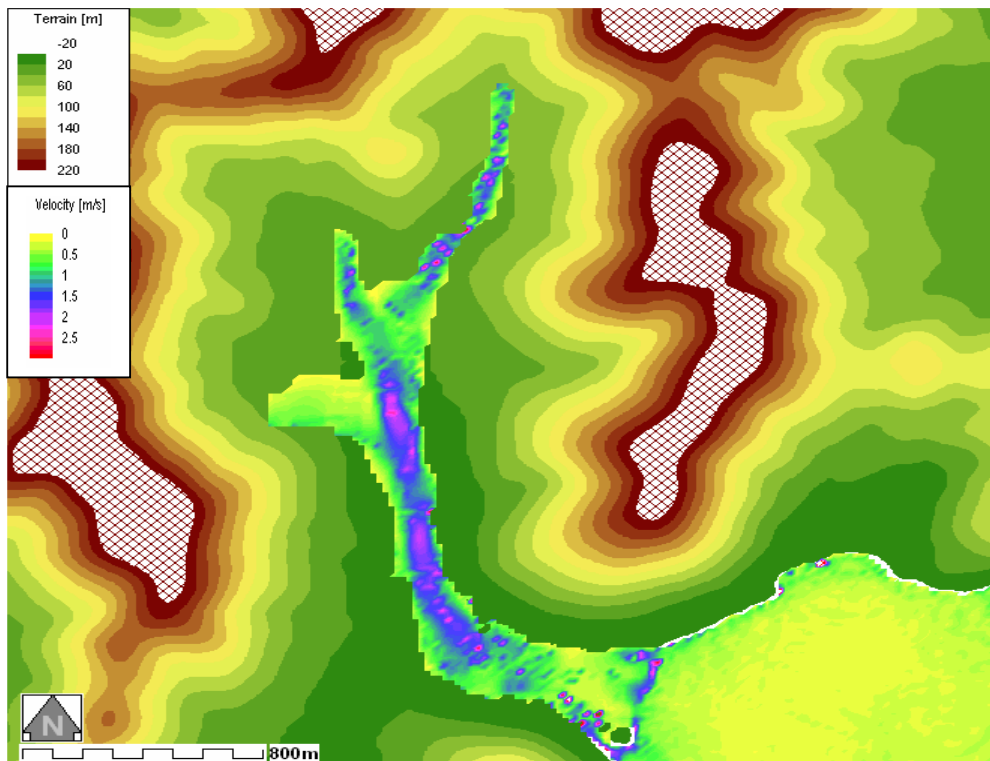Figure 11: Flow velocity-Smooth with Roads DTM15_M20 in Terrain map

Figure 12: Flow velocity-Smooth with Roads DTM20_M20 in Terrain map

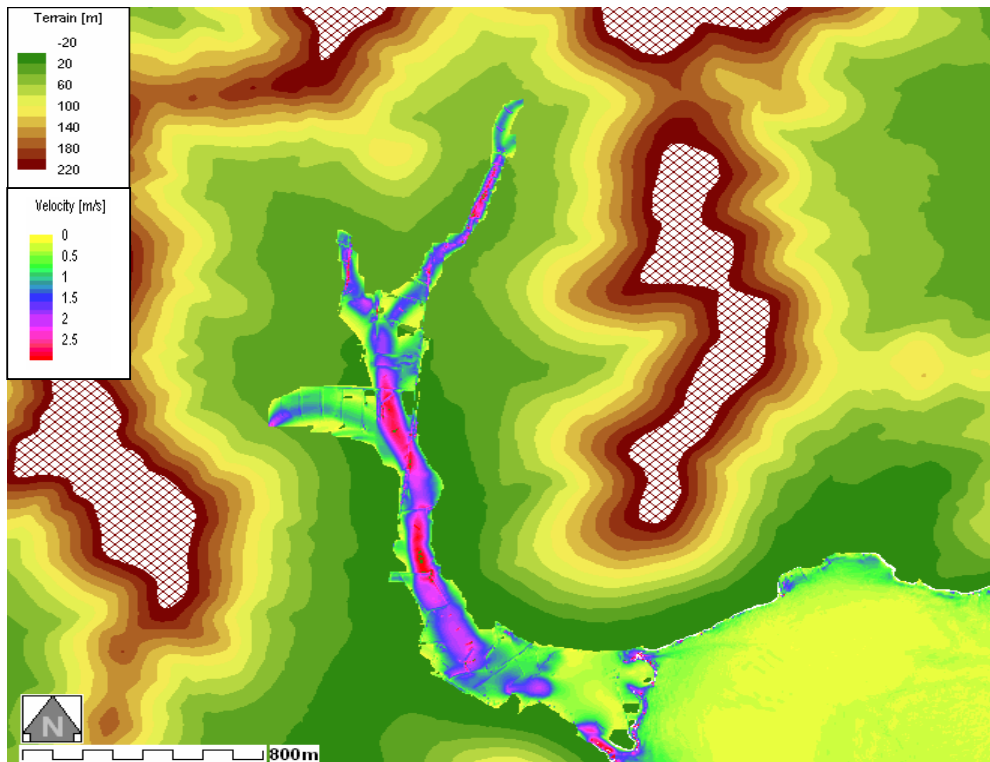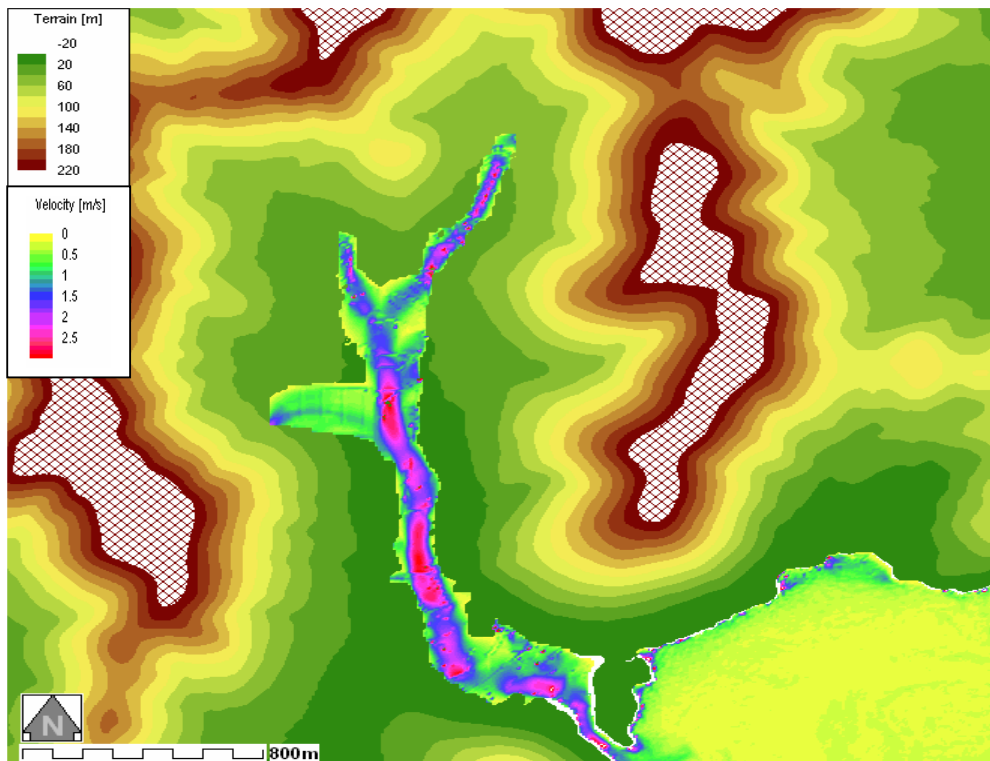Figure 13 Flow velocity-Smooth with Roads DTM5_M30 in Terrain map

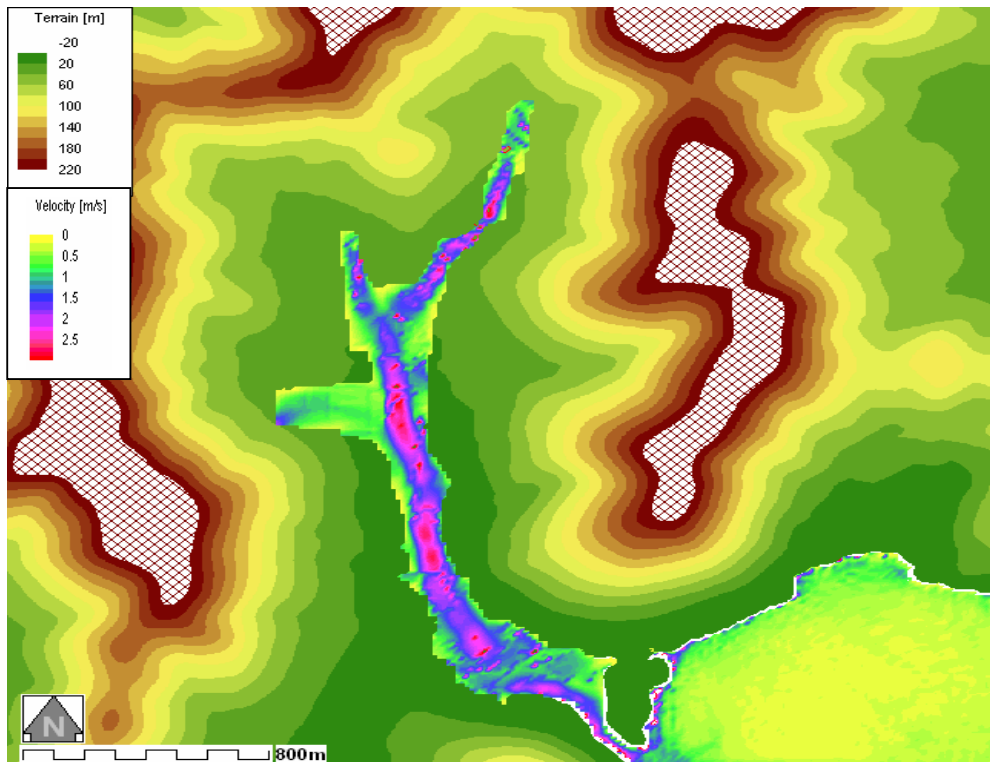Figure 14: Flow velocity-Smooth with Roads DTM10_M30 in Terrain map

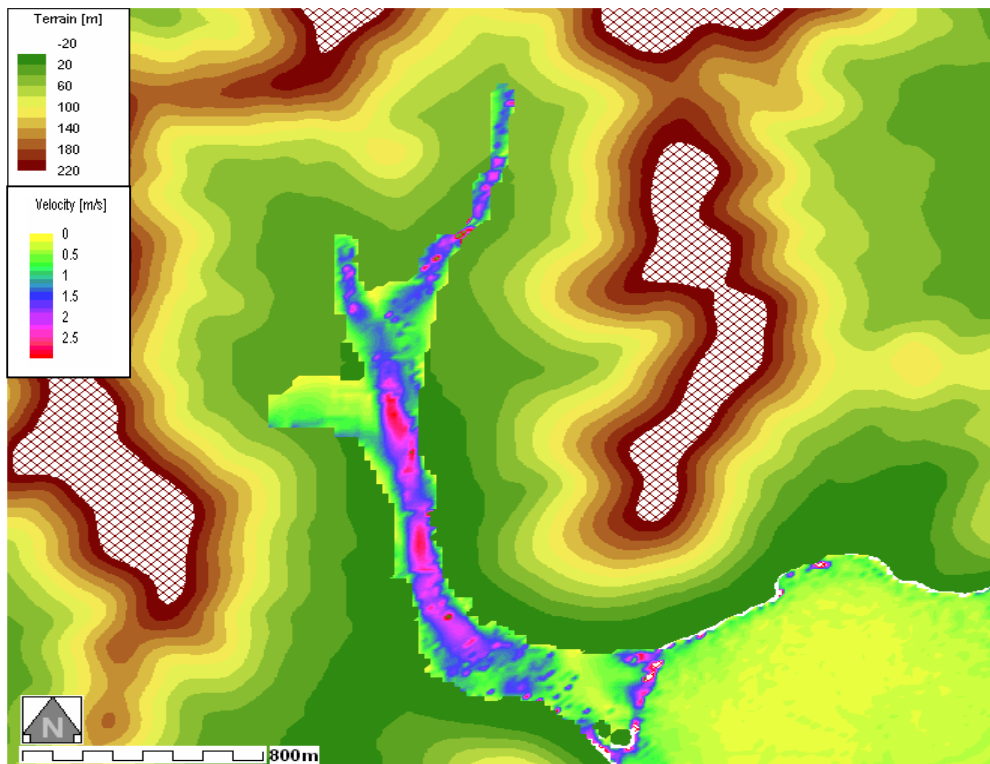Figure 15: Flow velocity-Smooth with Roads DTM15_M30 in Terrain map

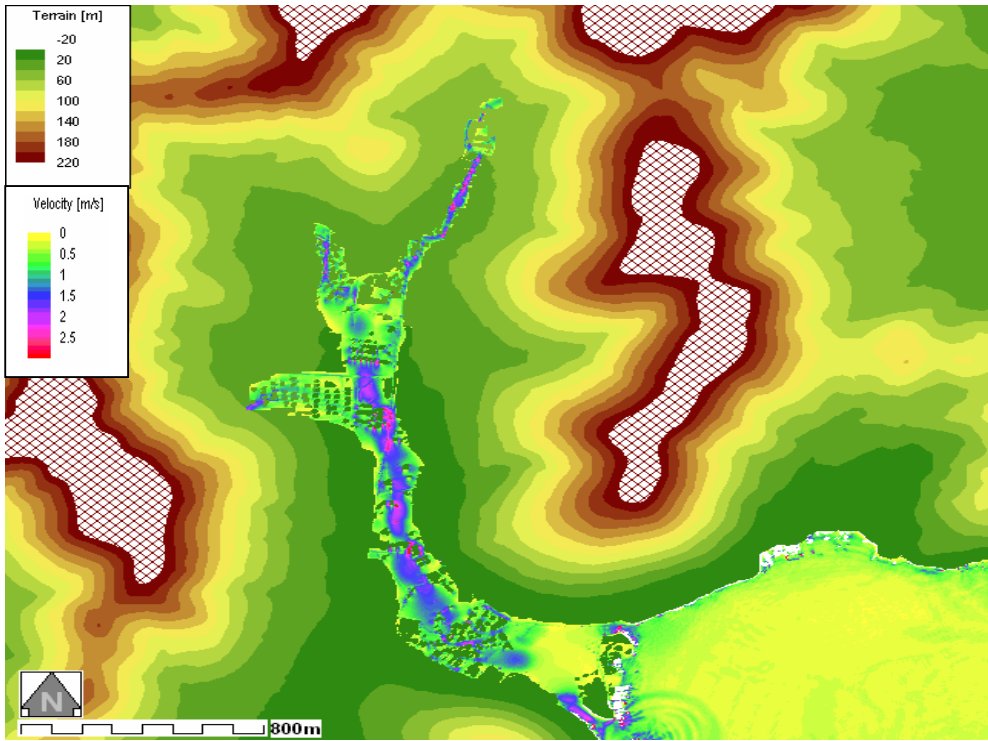Figure 16: Flow velocity-Smooth with Roads DTM20_M30 in Terrain map

Figure 17: Flow velocity-Smooth with Roads and Buildings DTM5_M20 in Terrain map
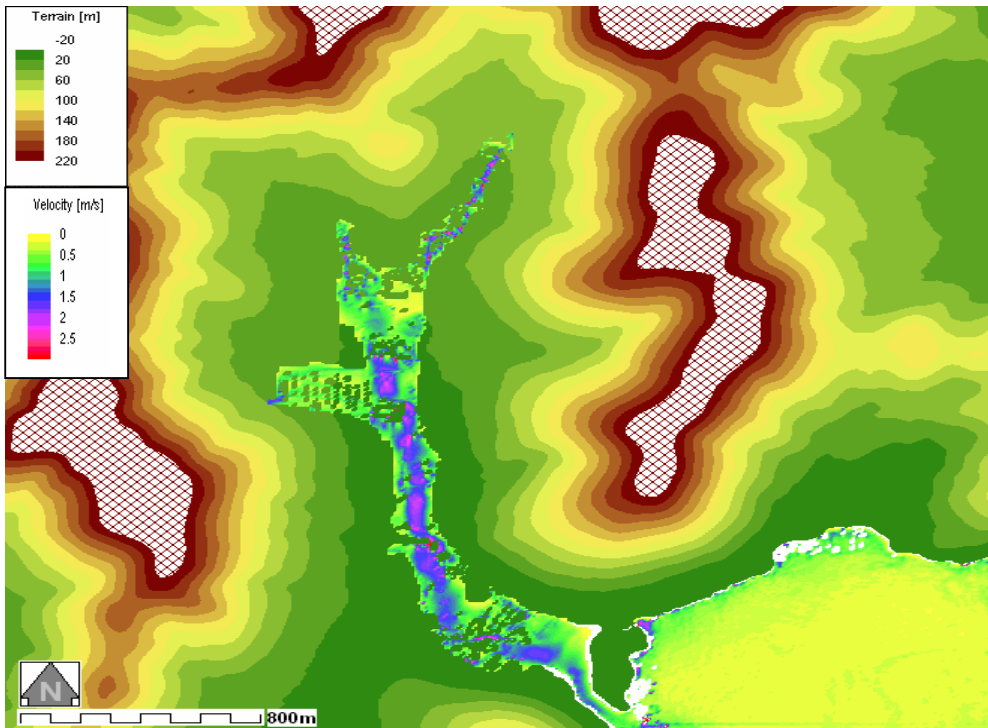

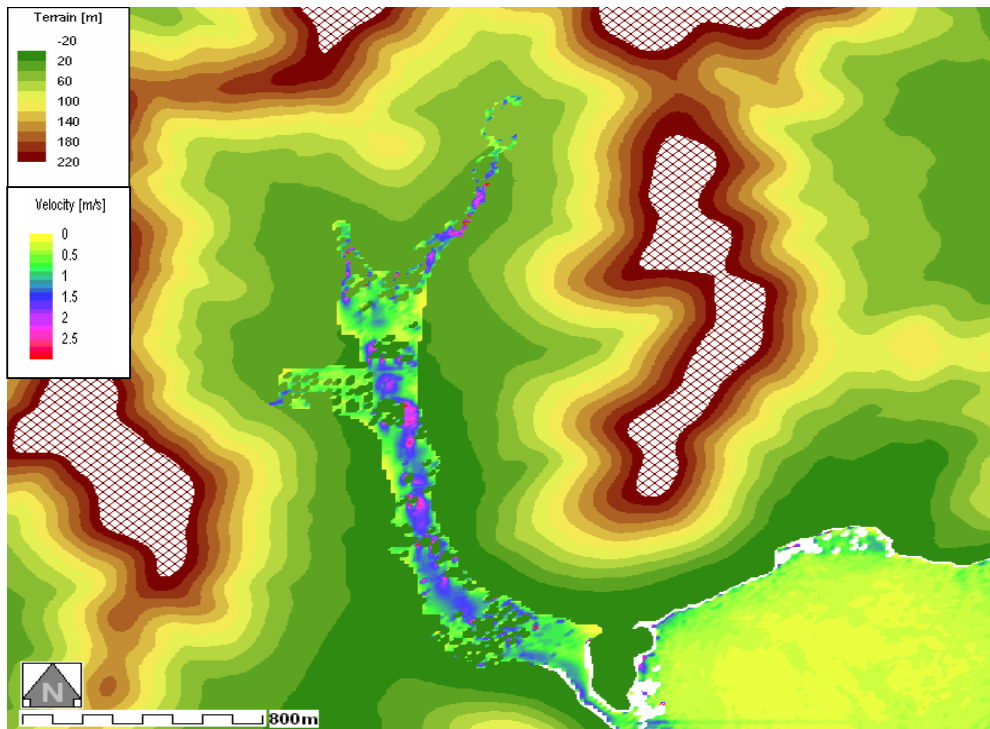Figure 18: Flow velocity-Smooth with Roads and Buildings DTM10_M20 in Terrain map

Figure 19: Flow velocity-Smooth with Roads and Buildings DTM15_M20 in Terrain map
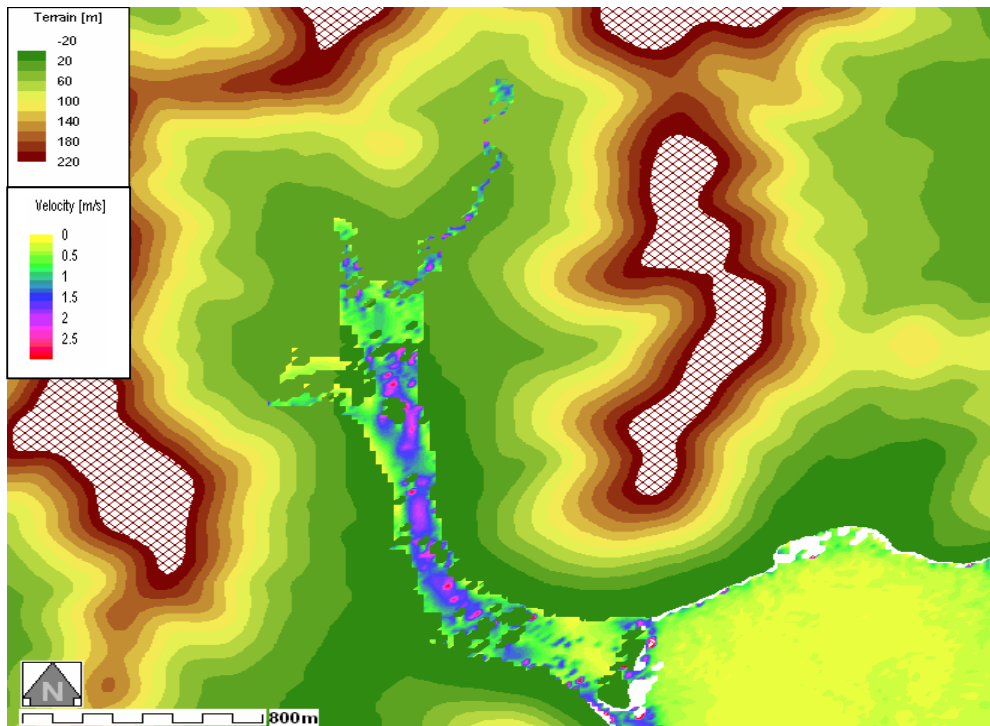

Figure 20: Flow velocity-Smooth with Roads and Buildings DTM20_M20 in Terrain map