



DESIGN FLOOD HYDRAULICS

- G 1 1% AEP Peak Elevation Flood Surface
- G.2 PMF Peak Elevation Flood Surface
- G 3 1% Peak Velocity Flood Surface
- G.4 PMF Peak Velocity Flood Surface
- G.5 1% Peak Depth Flood Surface
- G.6 PMF Peak Depth Flood Surface
- G.7 1% Peak $V \cdot D$ Flood Surface
- G.8 PMF Peak $V \cdot D$ Flood Surface
- G.9 1% Peak Hazard Flood Surface
- G.10 PMF Peak Hazard Flood Surface

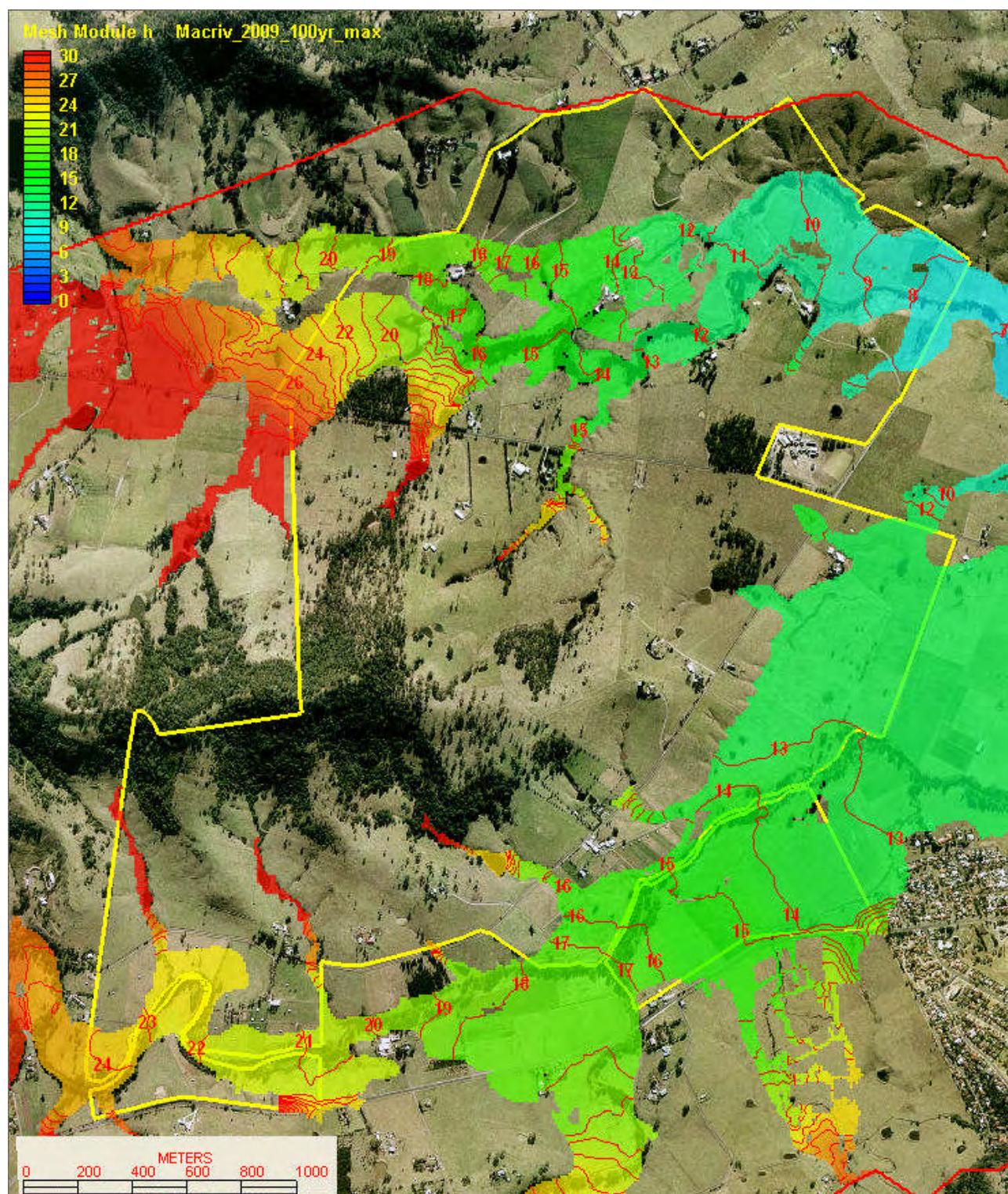
G

G

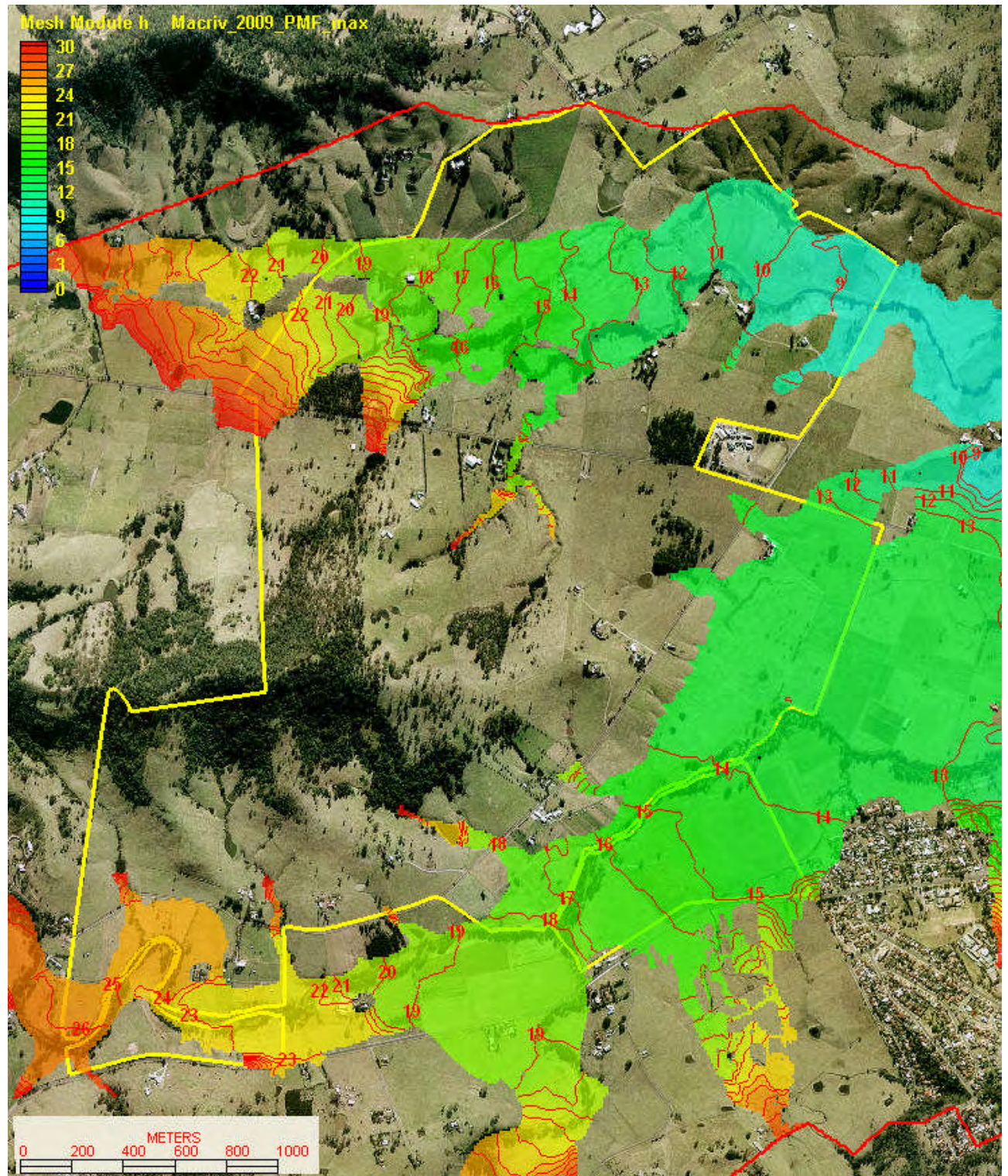
G

G

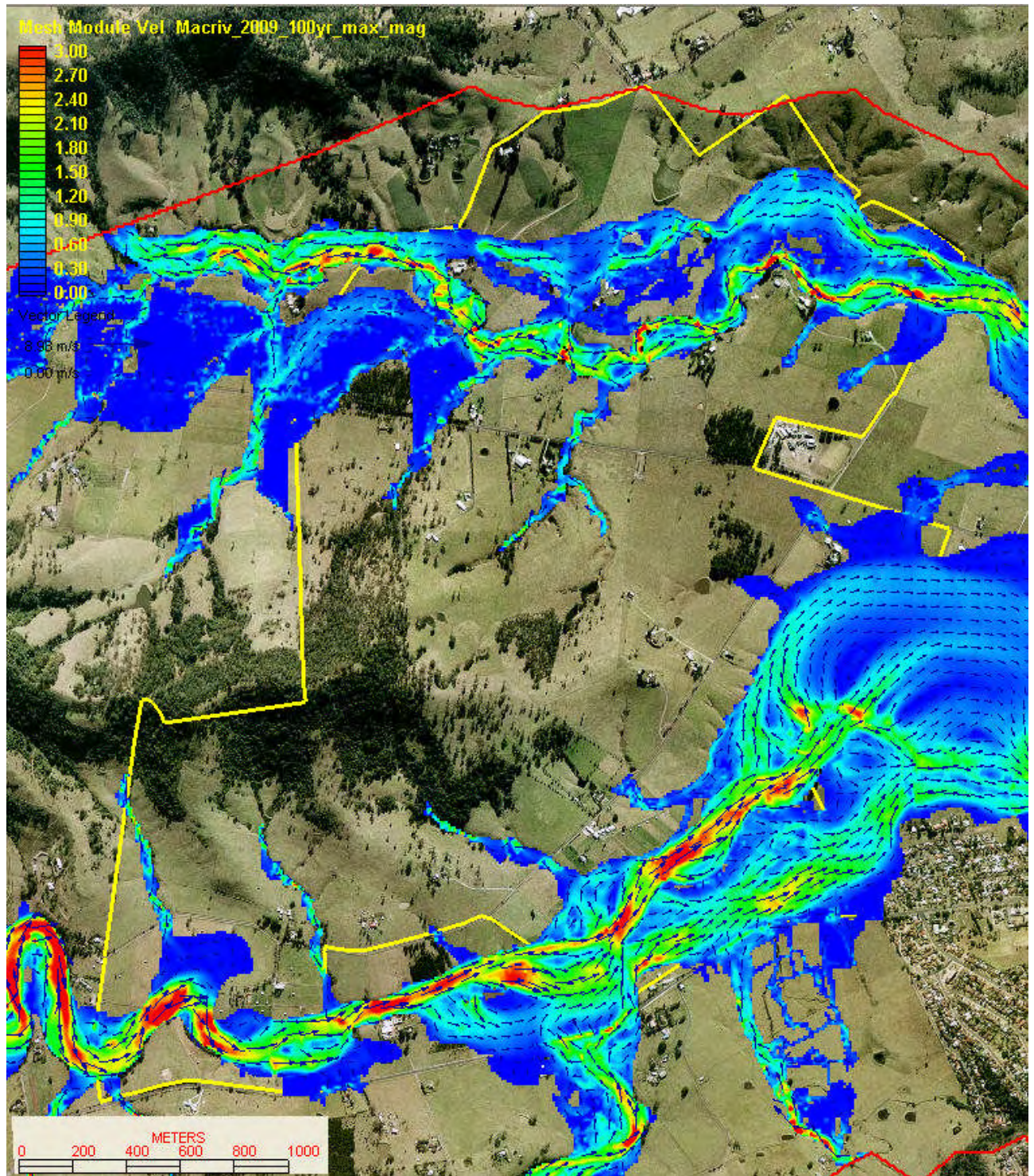
APPENDIX G



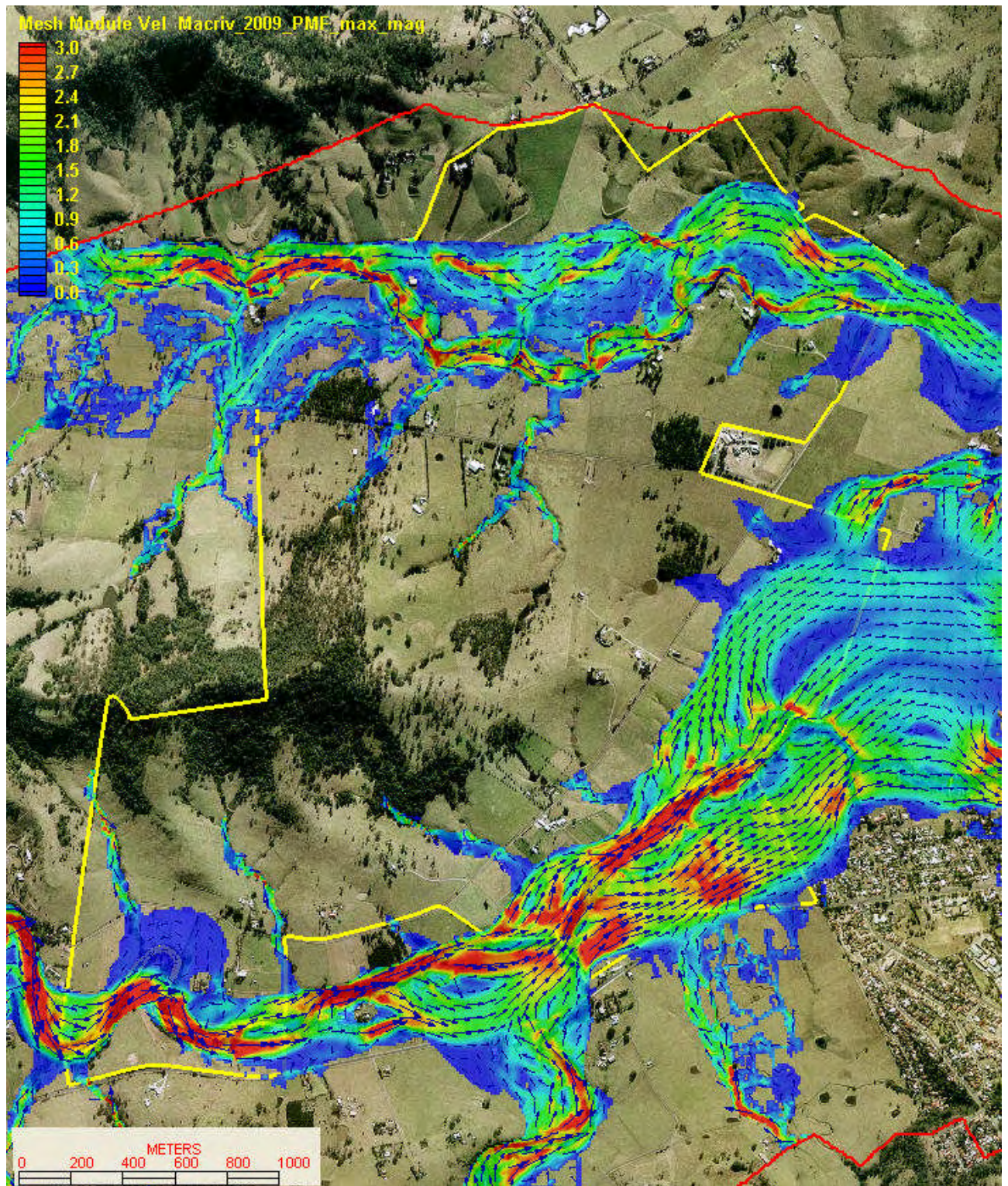
APPENDIX G.1: 1% AEP Peak Elevation Flood Surface



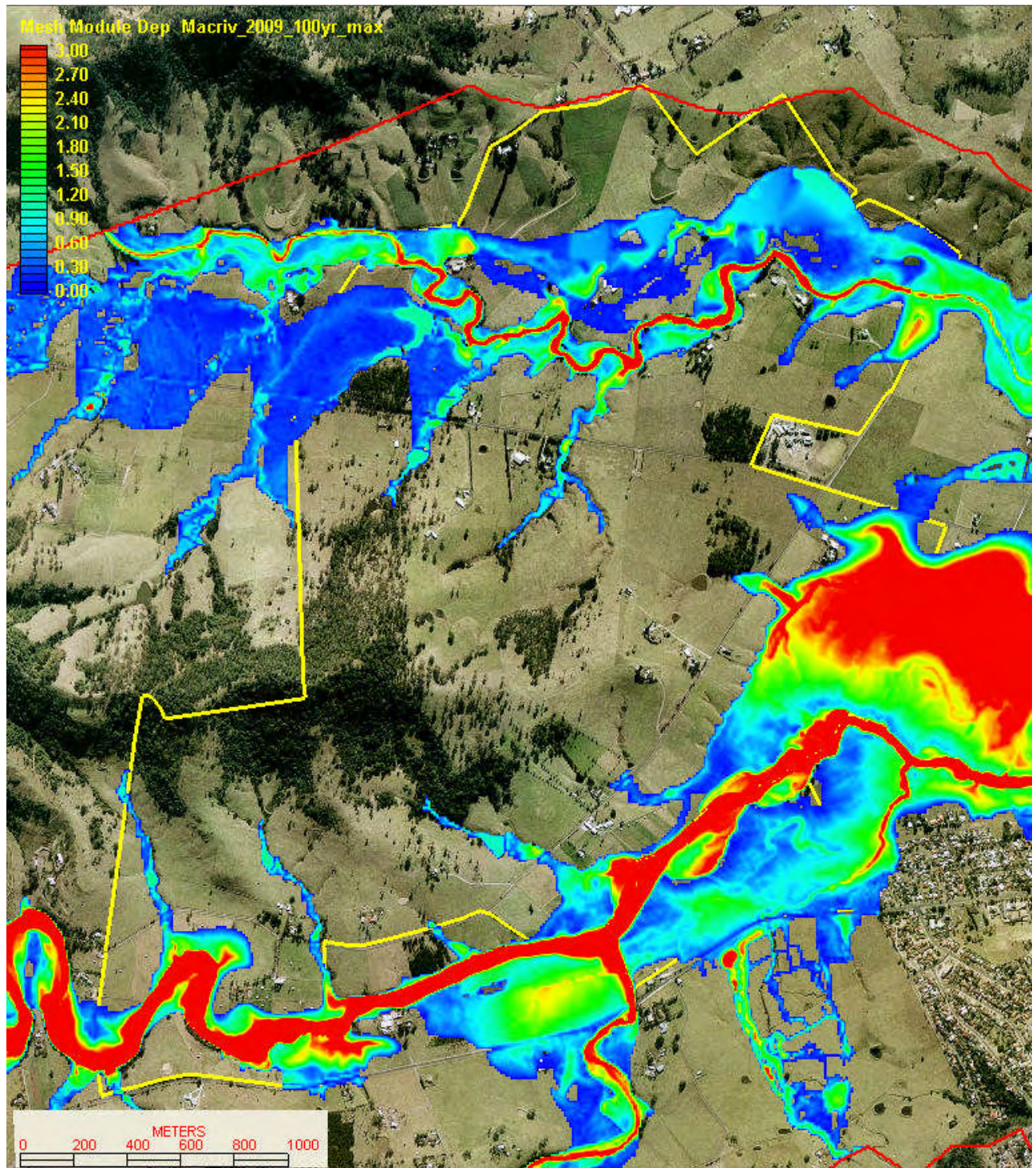
APPENDIX G.2: PMF Peak Elevation Flood Surface



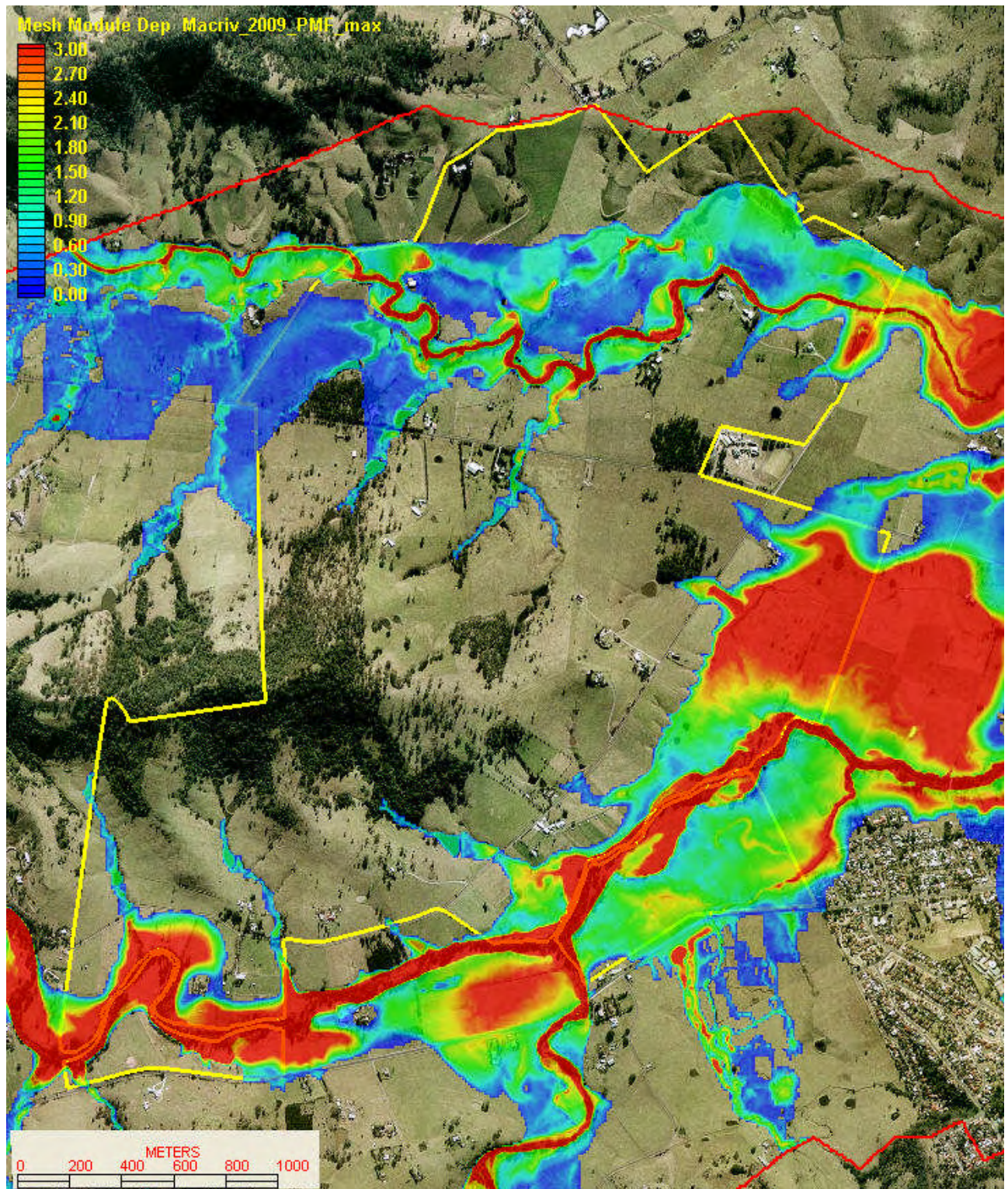
APPENDIX G.3: 1% Peak Velocity Flood Surface



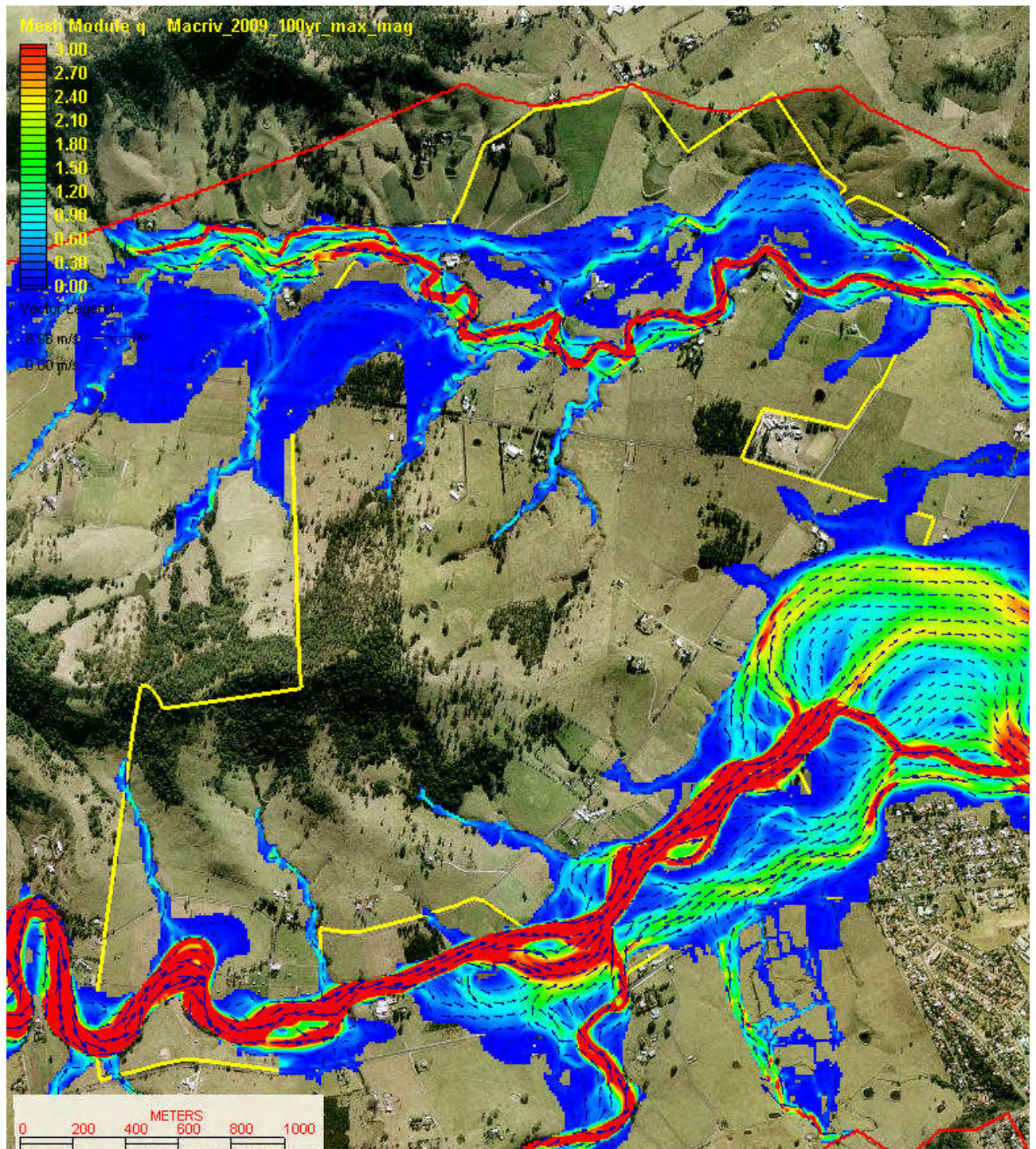
APPENDIX G.4: PMF Peak Velocity Flood Surface



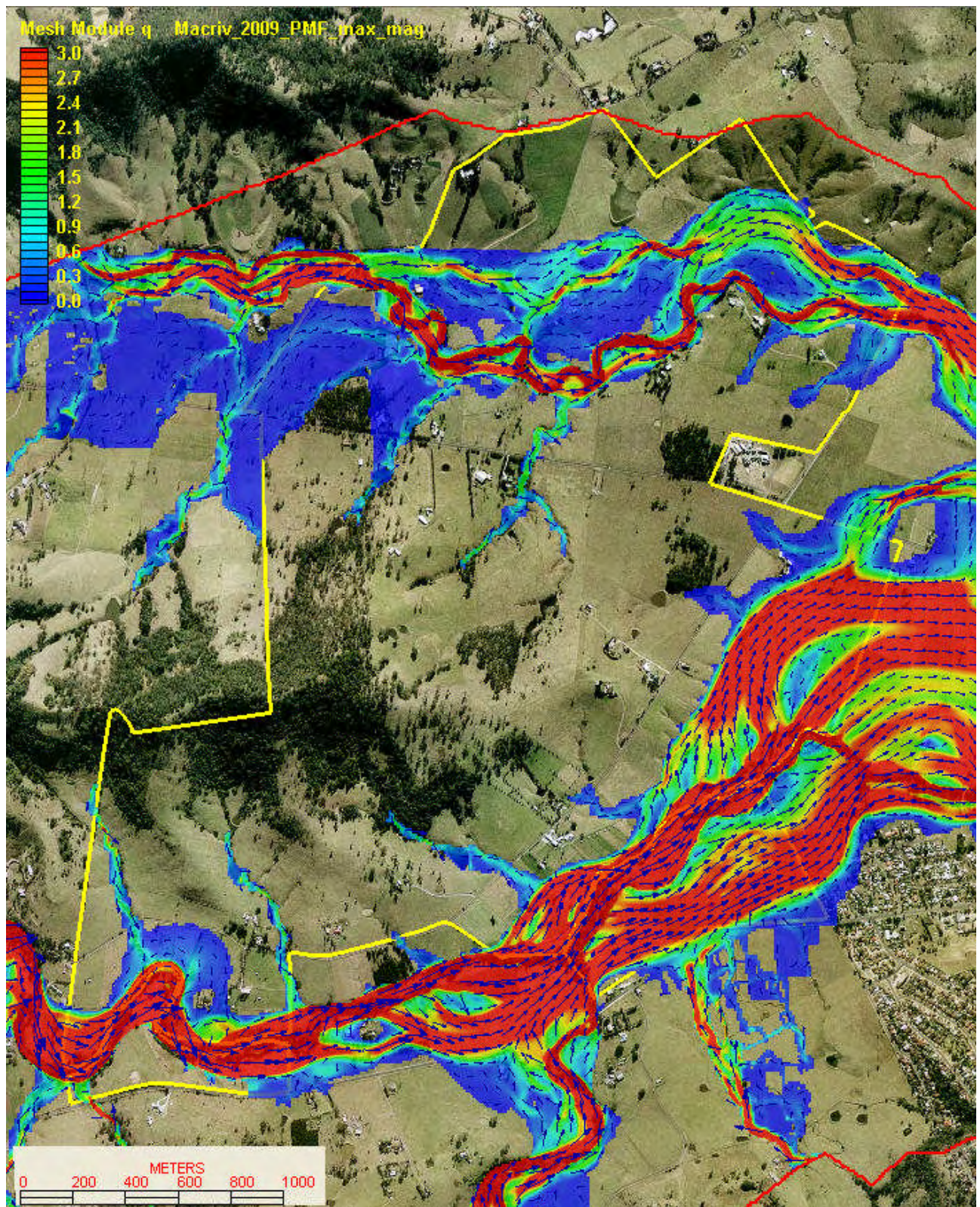
APPENDIX G.5: 1% Peak Depth Flood Surface



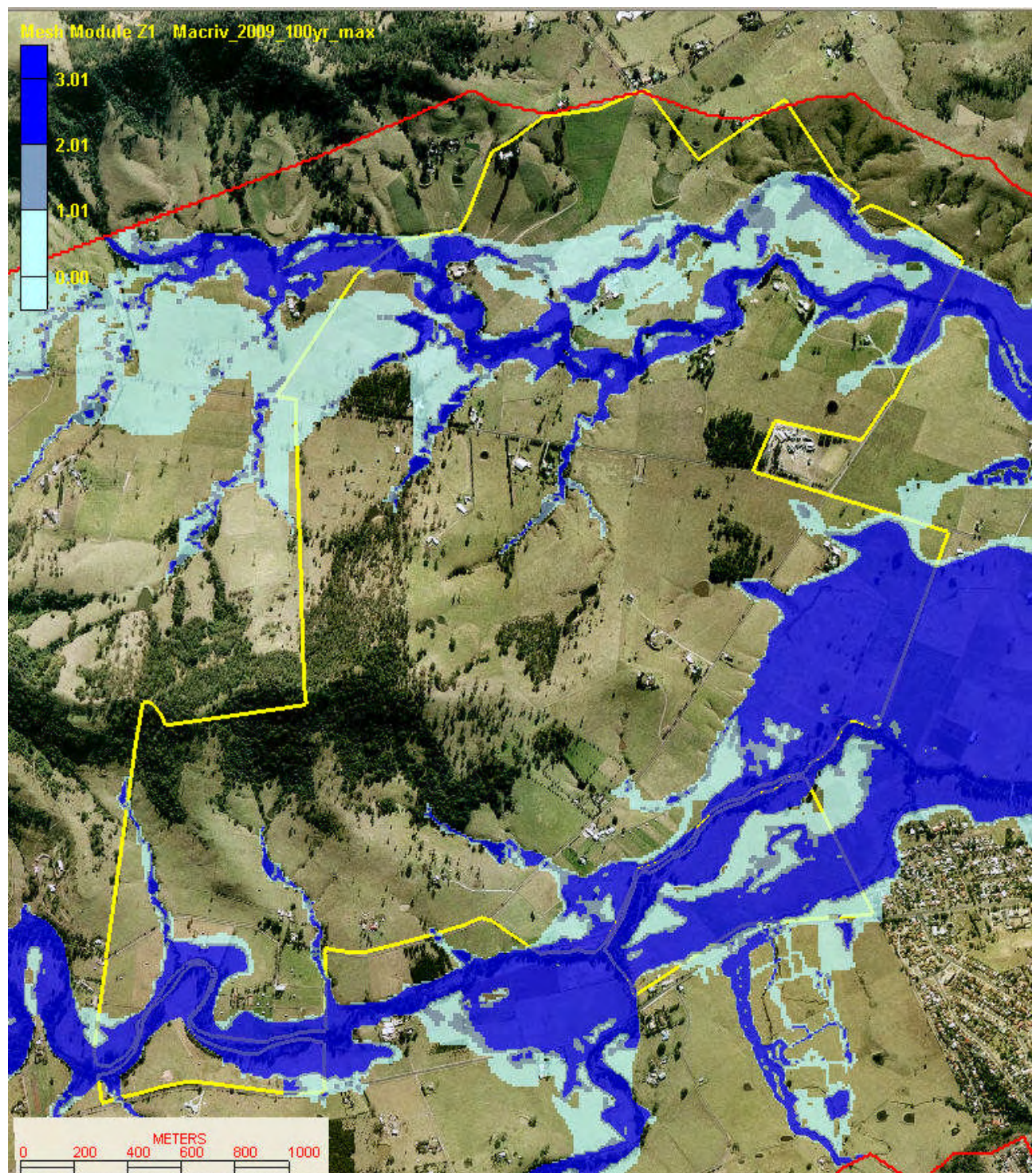
APPENDIX G.6: PMF Peak Depth Flood Surface



APPENDIX G.7: 1% Peak V*D Flood Surface

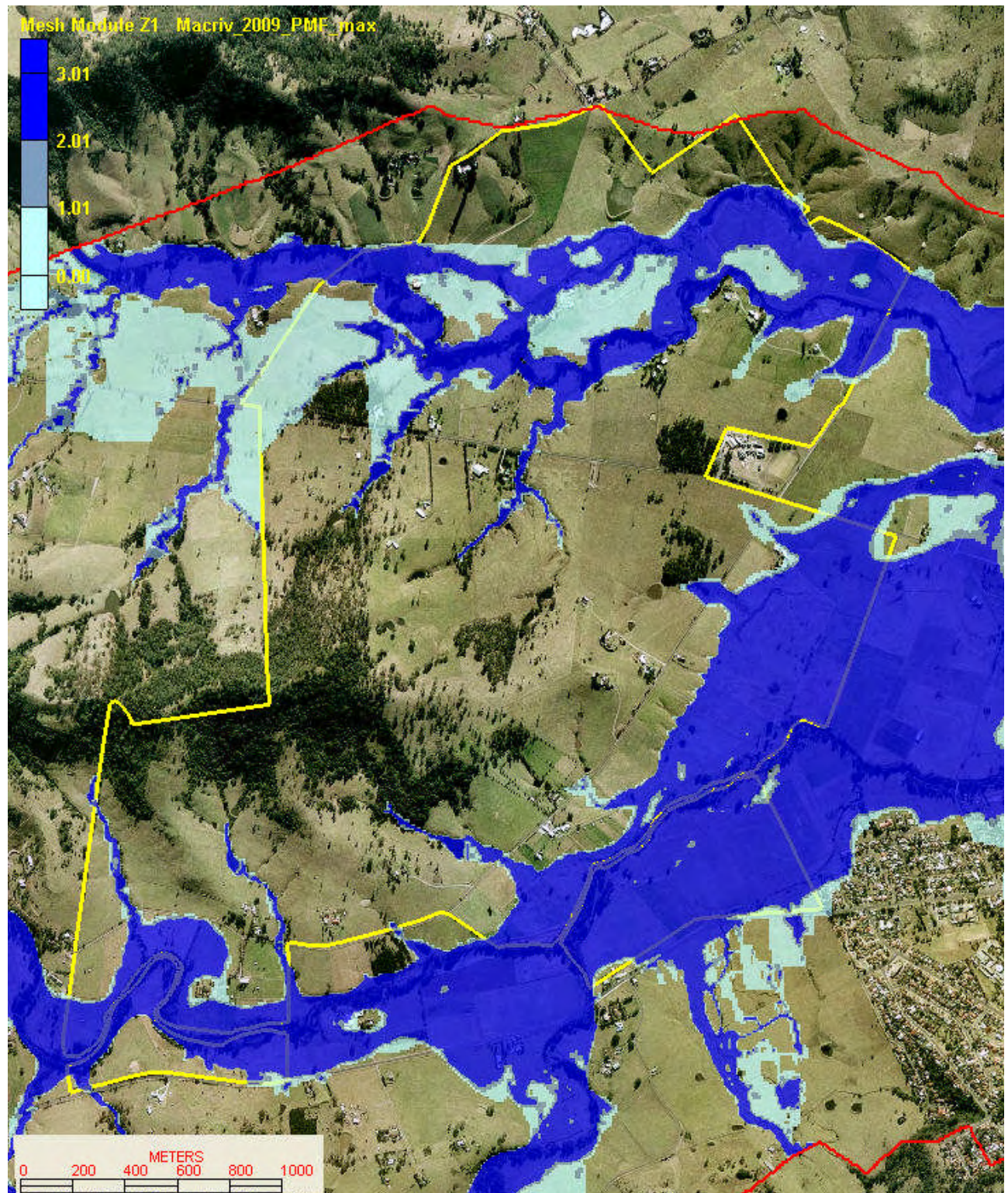


APPENDIX G.8: PMF Peak V*D Flood Surface



Provisional Hydraulic Hazard

APPENDIX G.9: 1% Provisional Hydraulic Hazard Flood Surface



Provisional Hydraulic Hazard

APPENDIX G.10: PMF Provisional Hydraulic Hazard Flood Surface