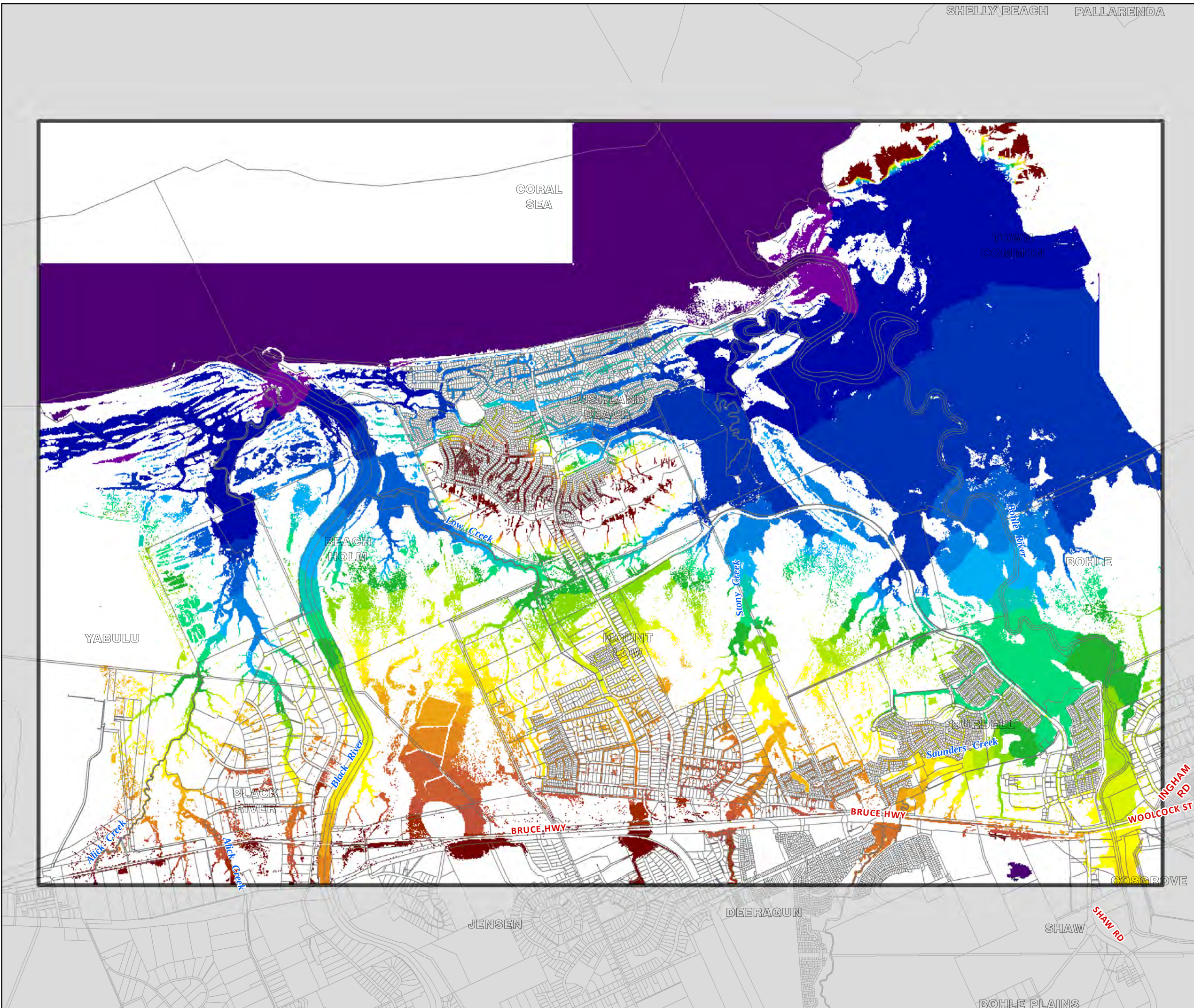
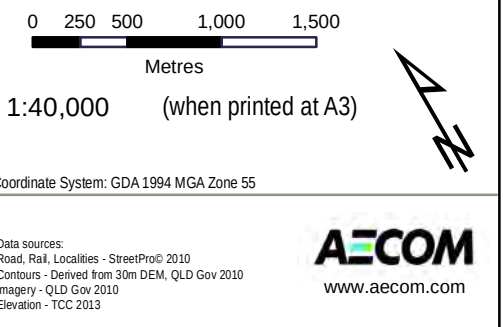
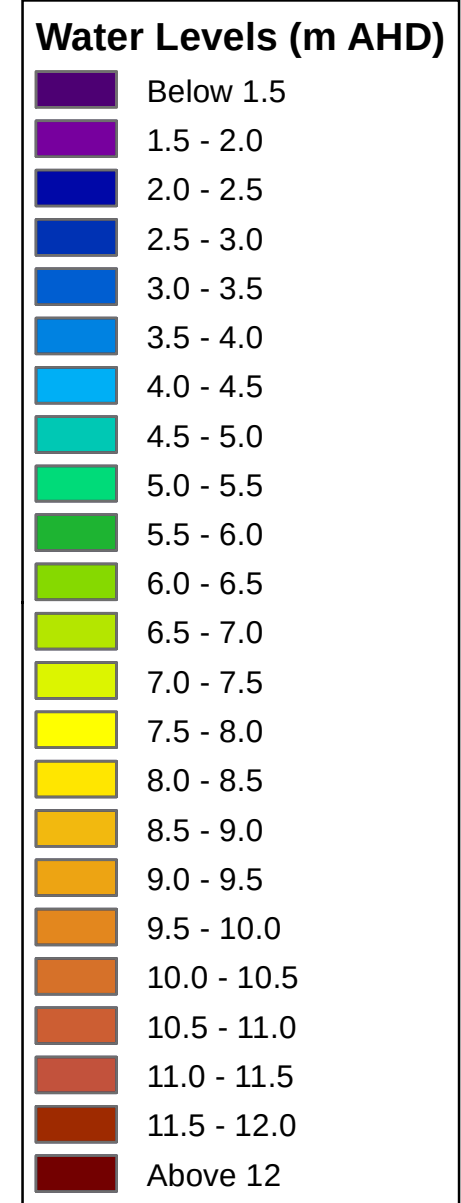


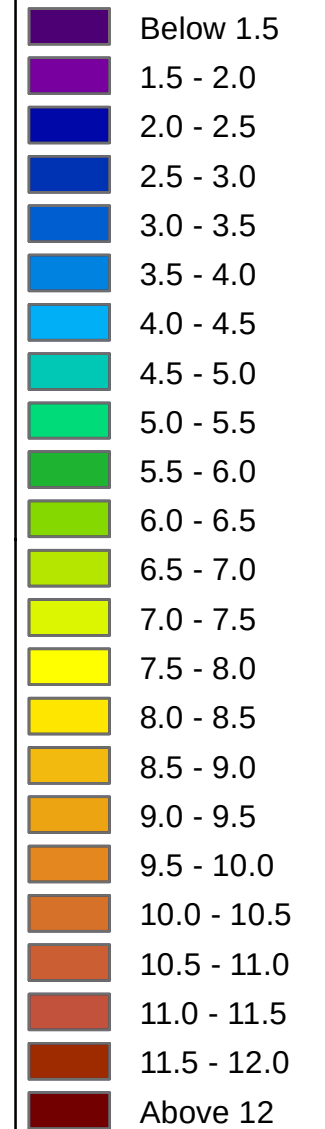
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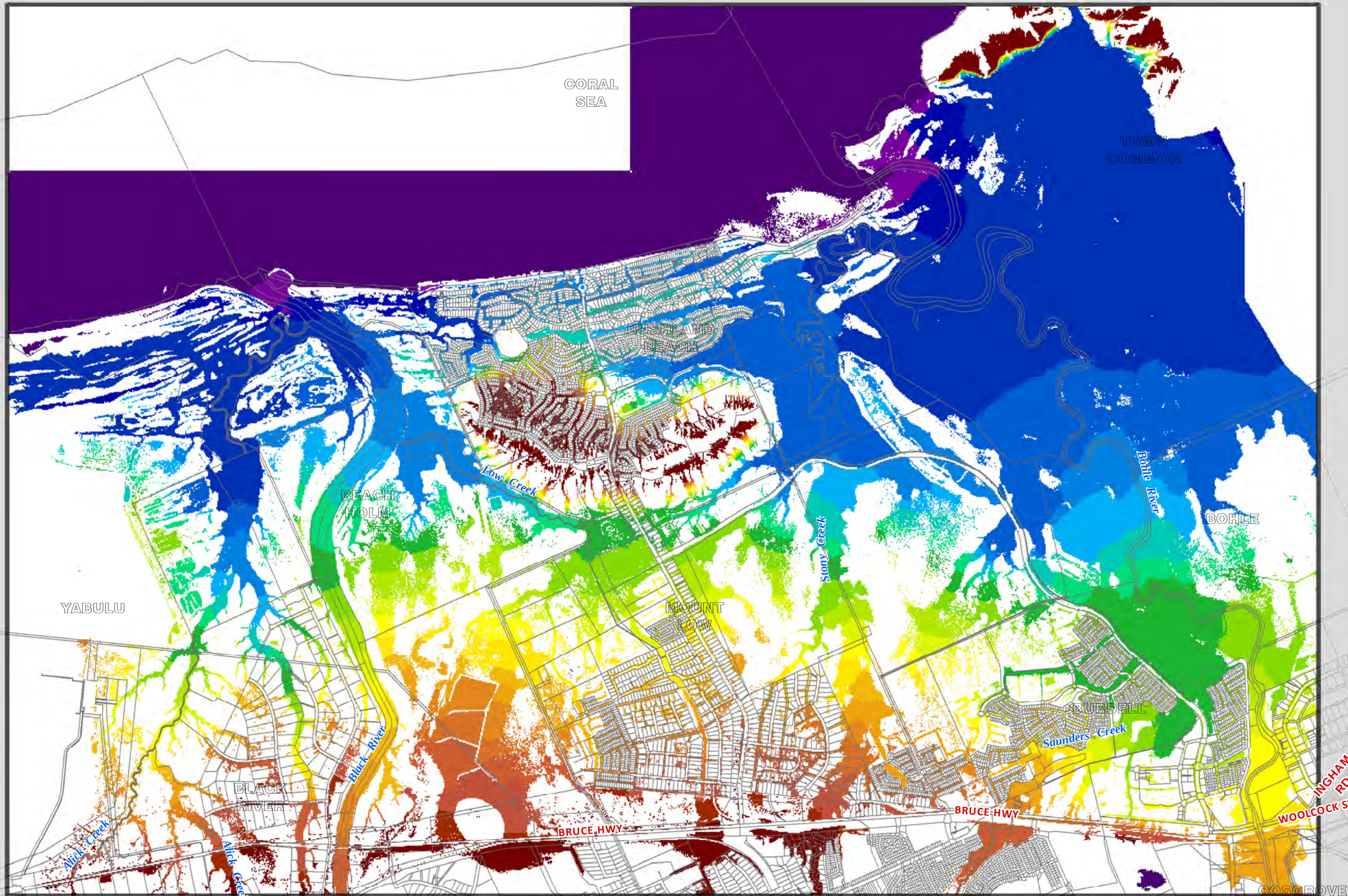
LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Surface Elevations
5-yr ARI
Appendix Figure A10



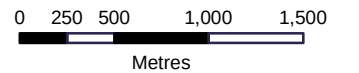
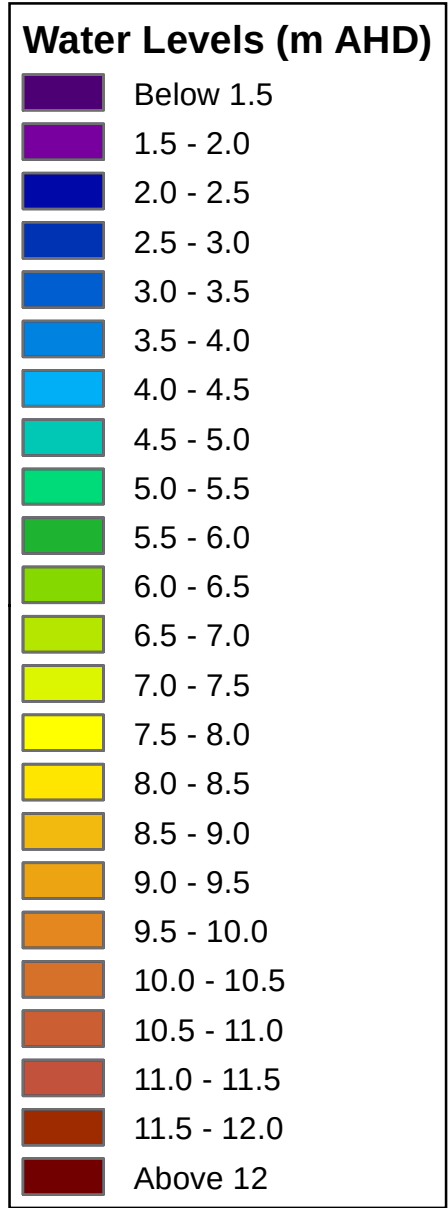


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LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Surface Elevations
20-yr ARI
Appendix Figure A12



1:40,000 (when printed at A3)

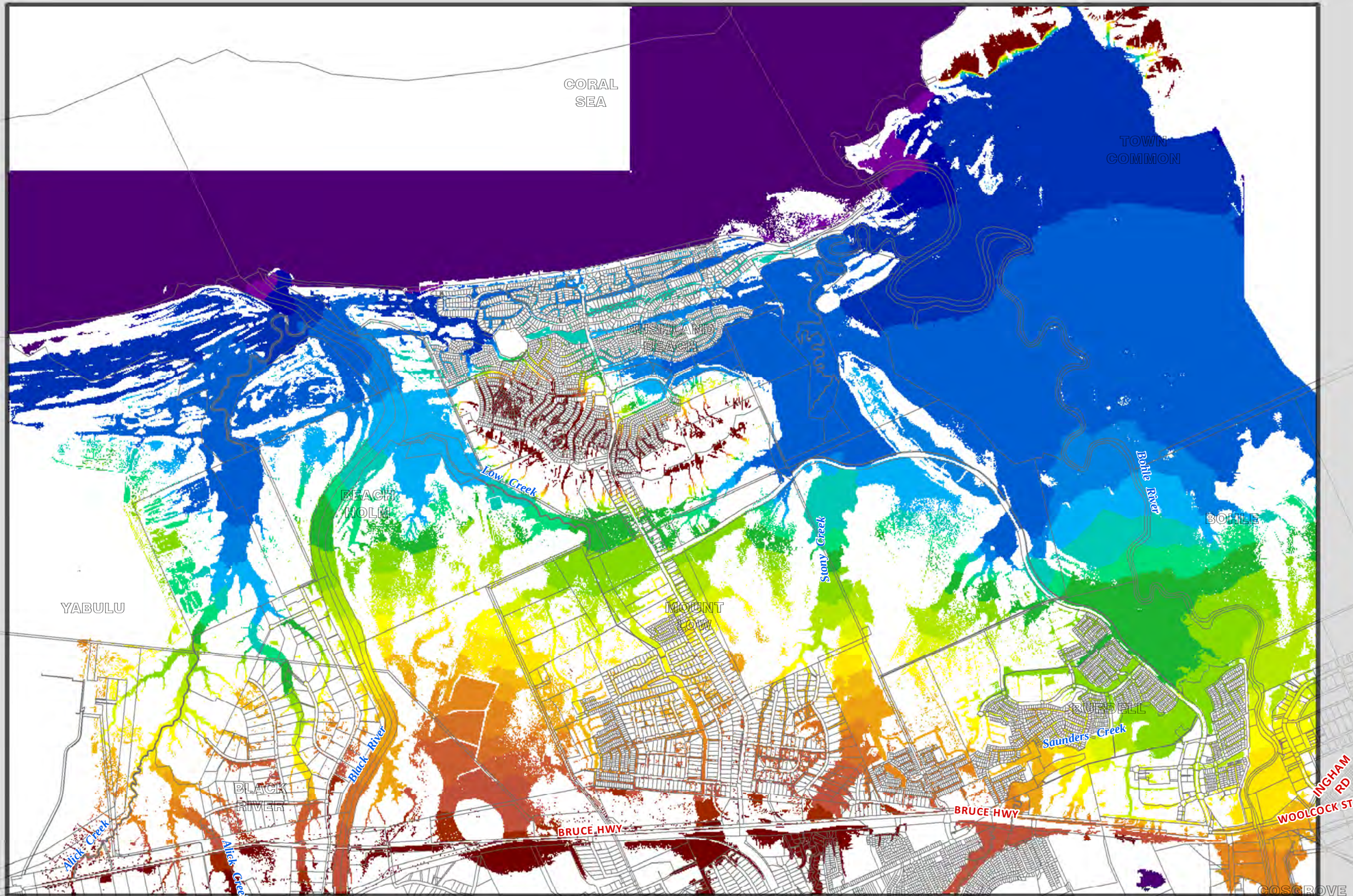


Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

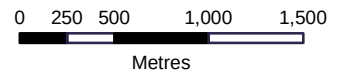
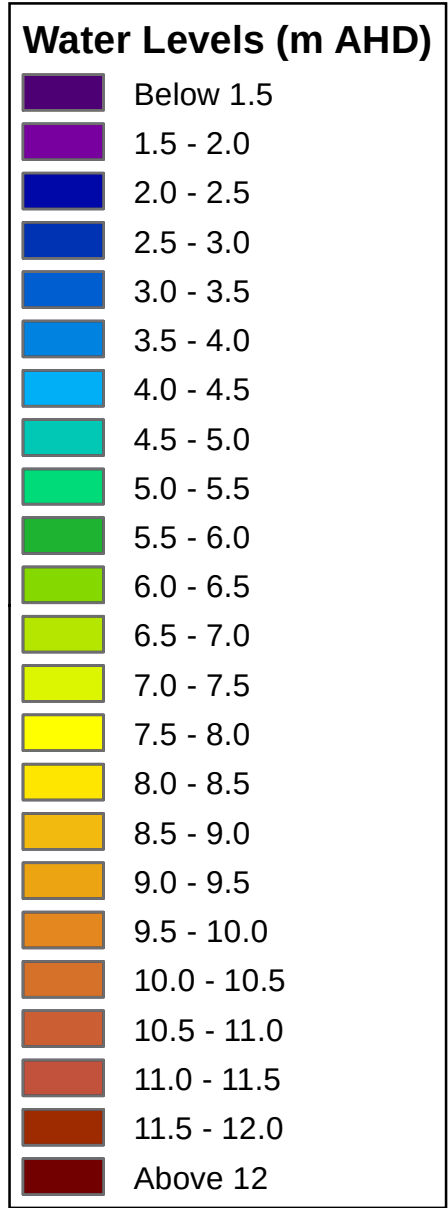
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LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Surface Elevations
50-yr ARI
Appendix Figure A13



1:40,000 (when printed at A3)

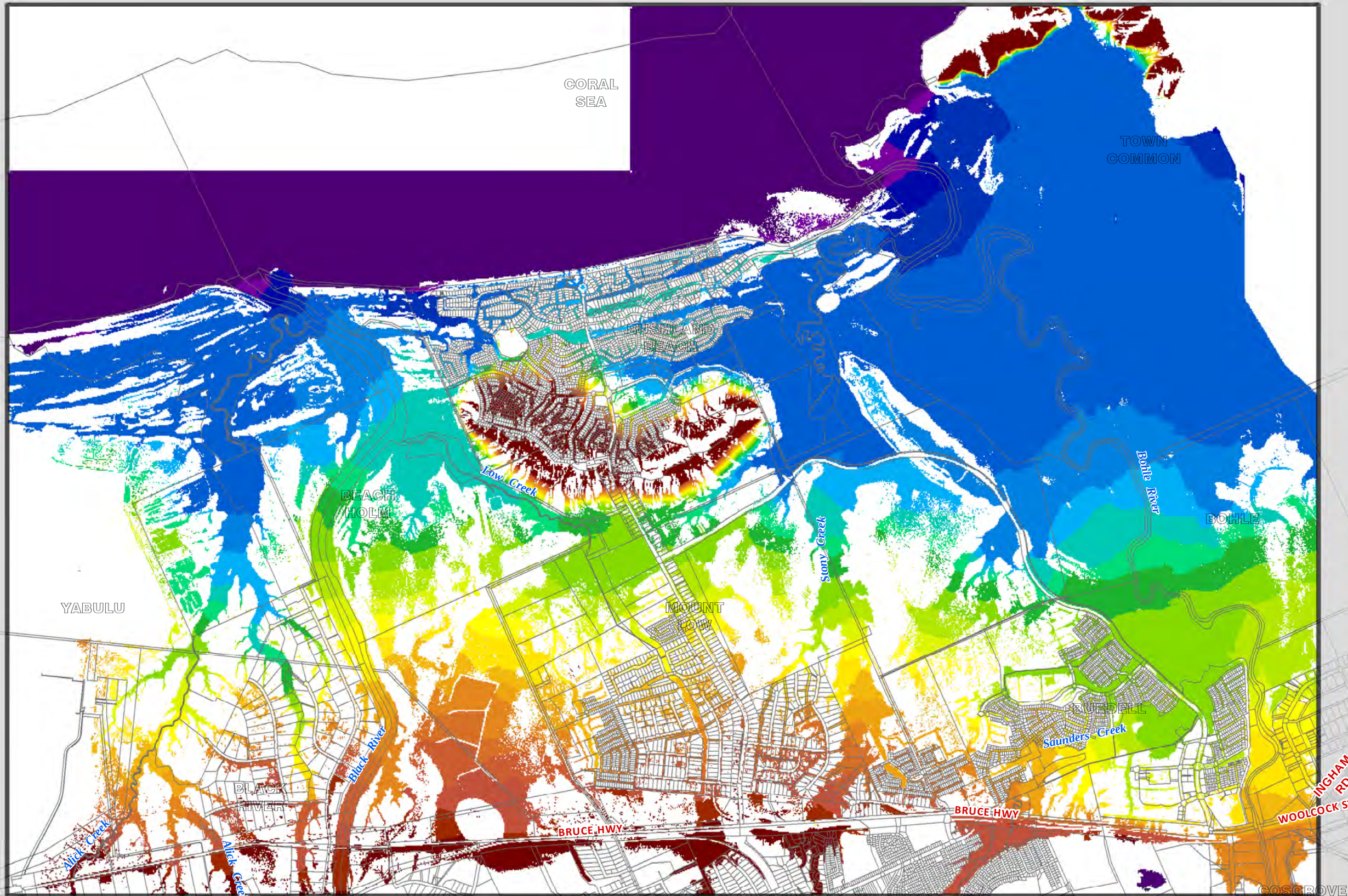


Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

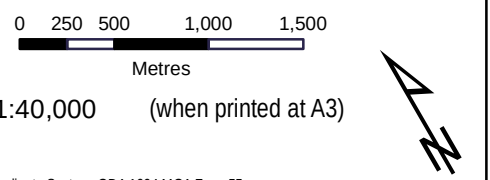
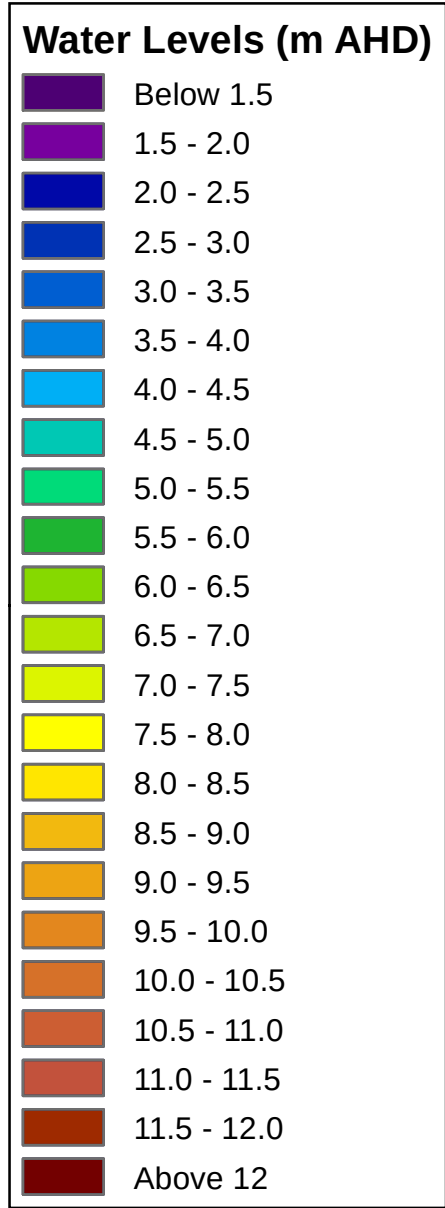
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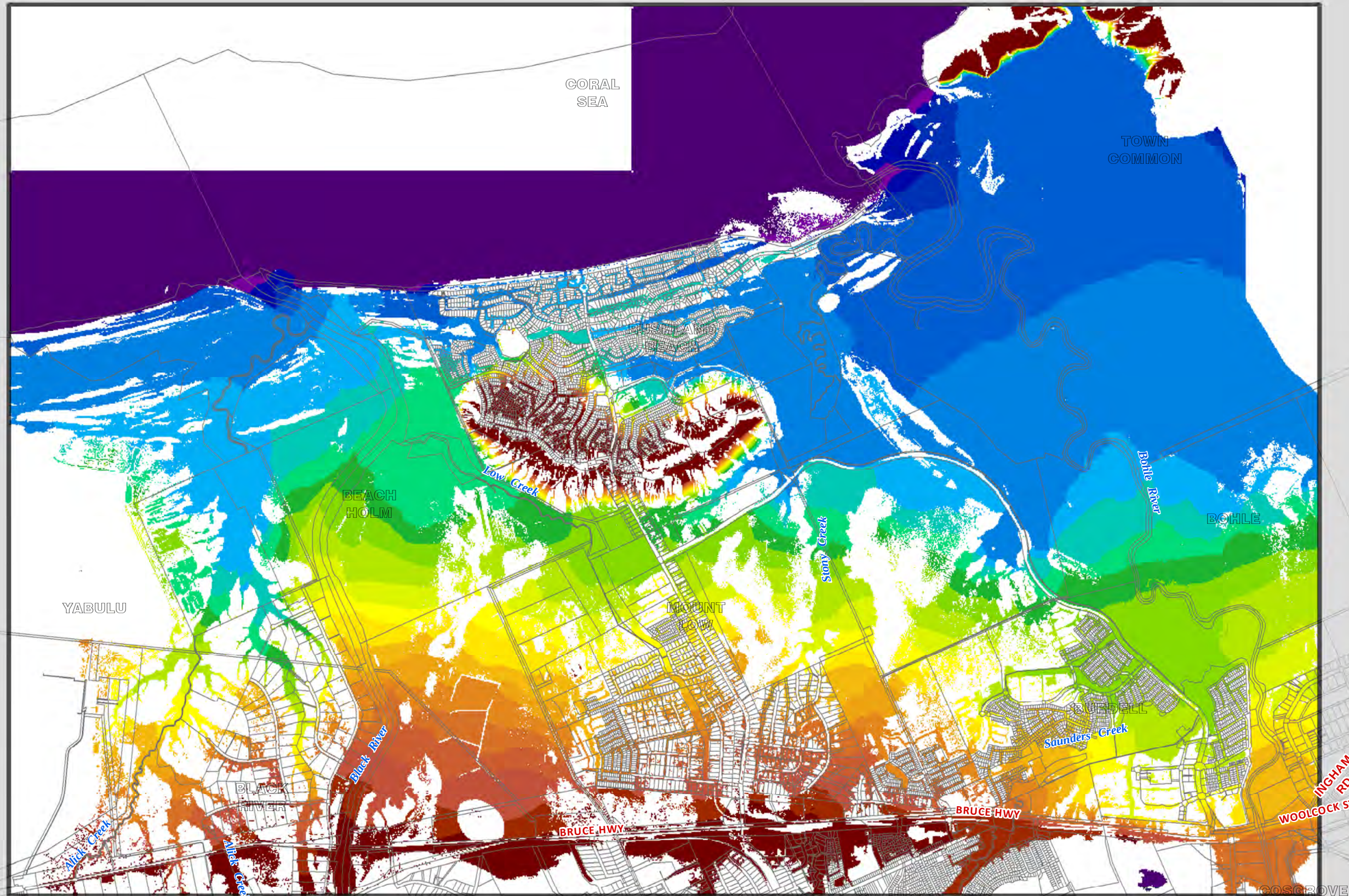


LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Surface Elevations
100-yr ARI
Appendix Figure A14

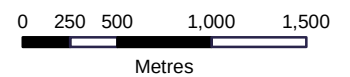
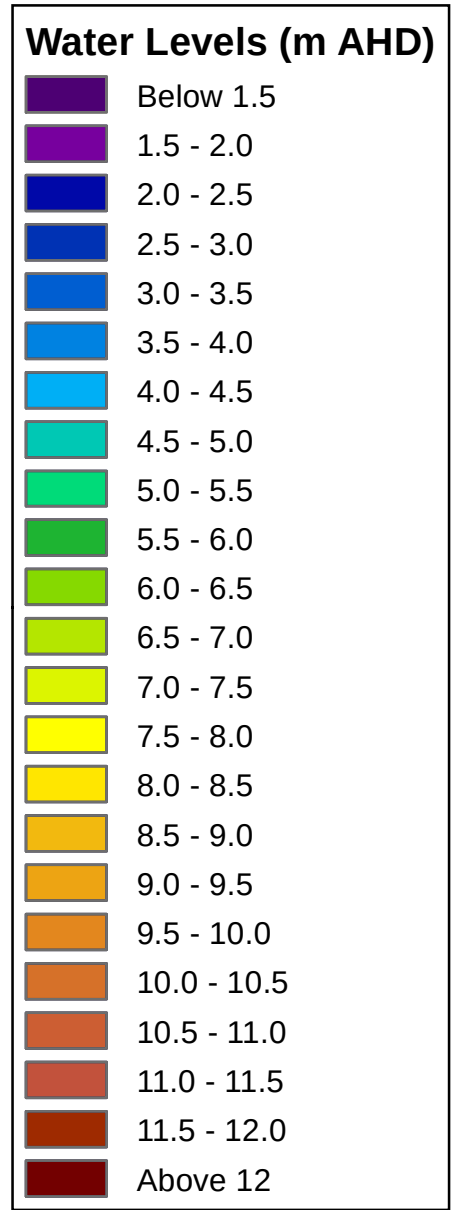


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LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Surface Elevations
500-yr ARI
Appendix Figure A15



1:40,000 (when printed at A3)

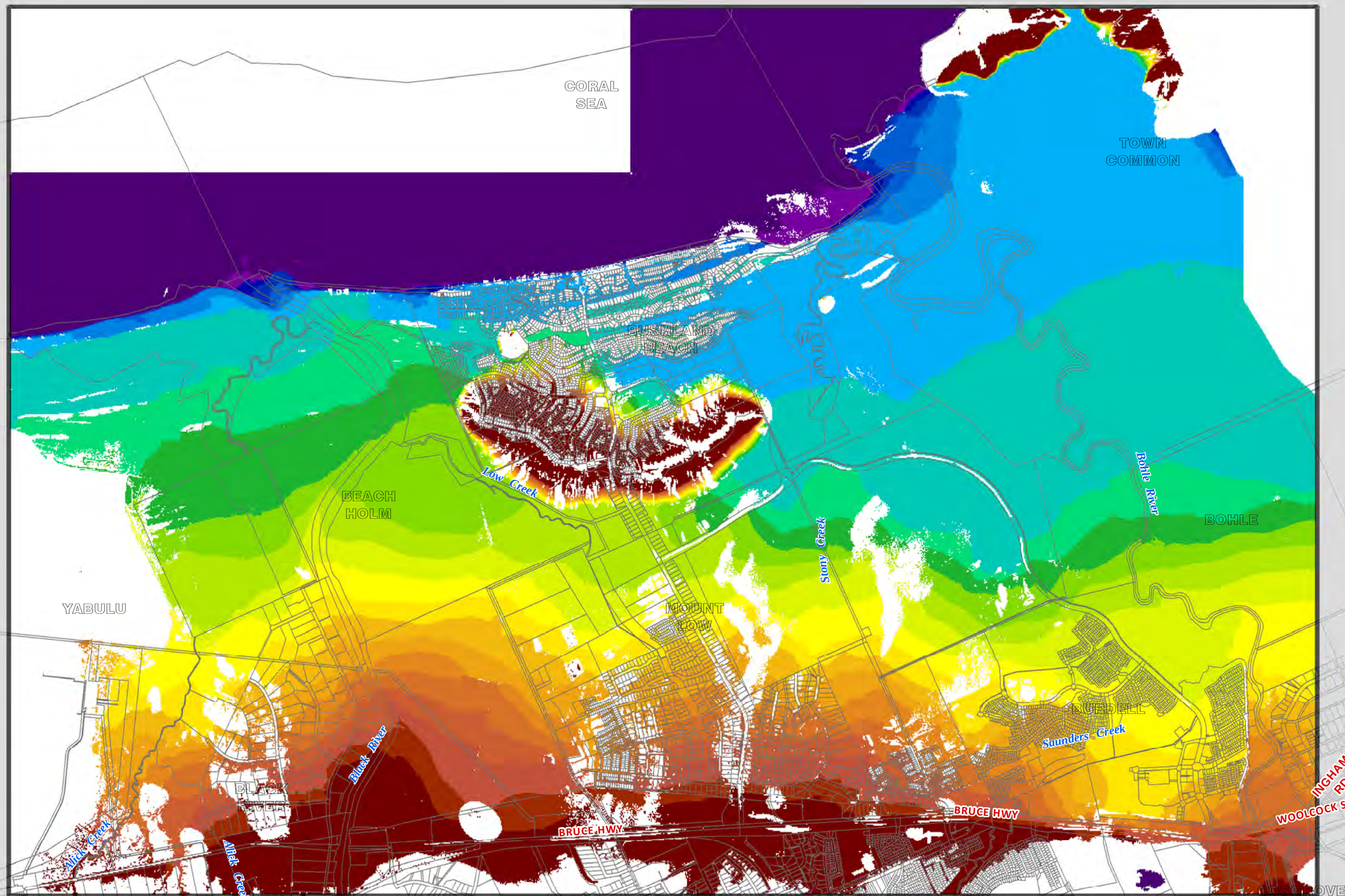


Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

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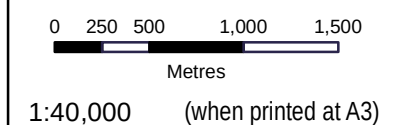
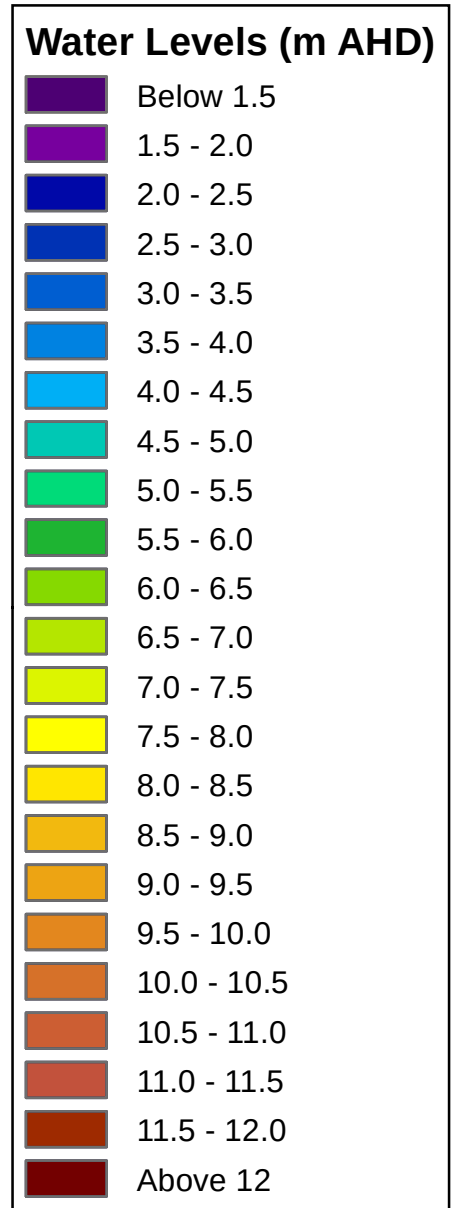
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LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Surface Elevations
PMF

Appendix Figure A16

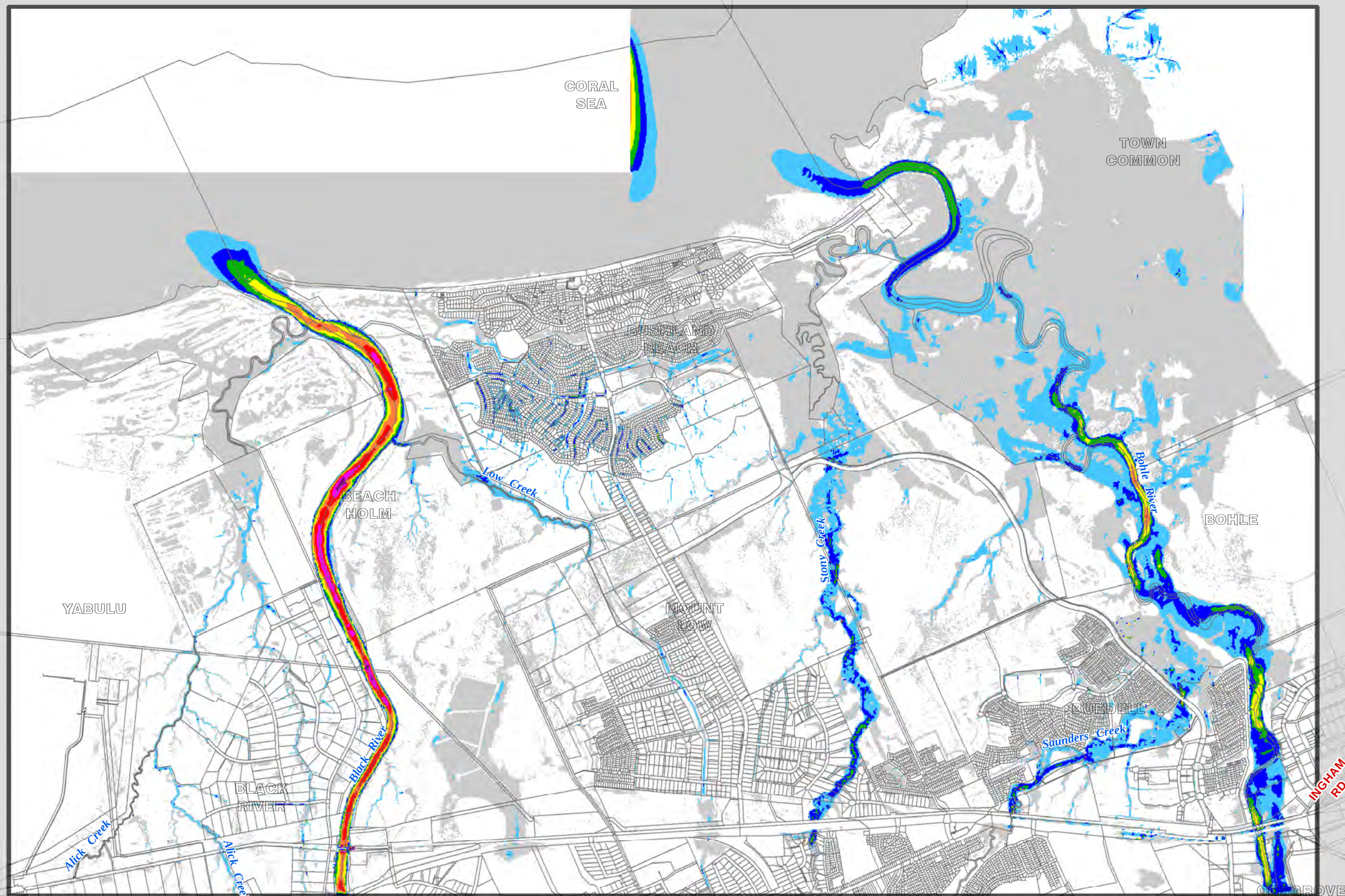


Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

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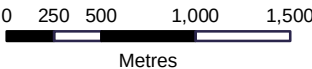


LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Velocity
2-yr ARI Base Case
Appendix Figure A17

Velocity (m/s)

0 - 0.25
0.25 - 0.50
0.50 - 0.75
0.75 - 1.00
1.00 - 1.25
1.25 - 1.50
1.50 - 1.75
1.75 - 2.00
Above 2



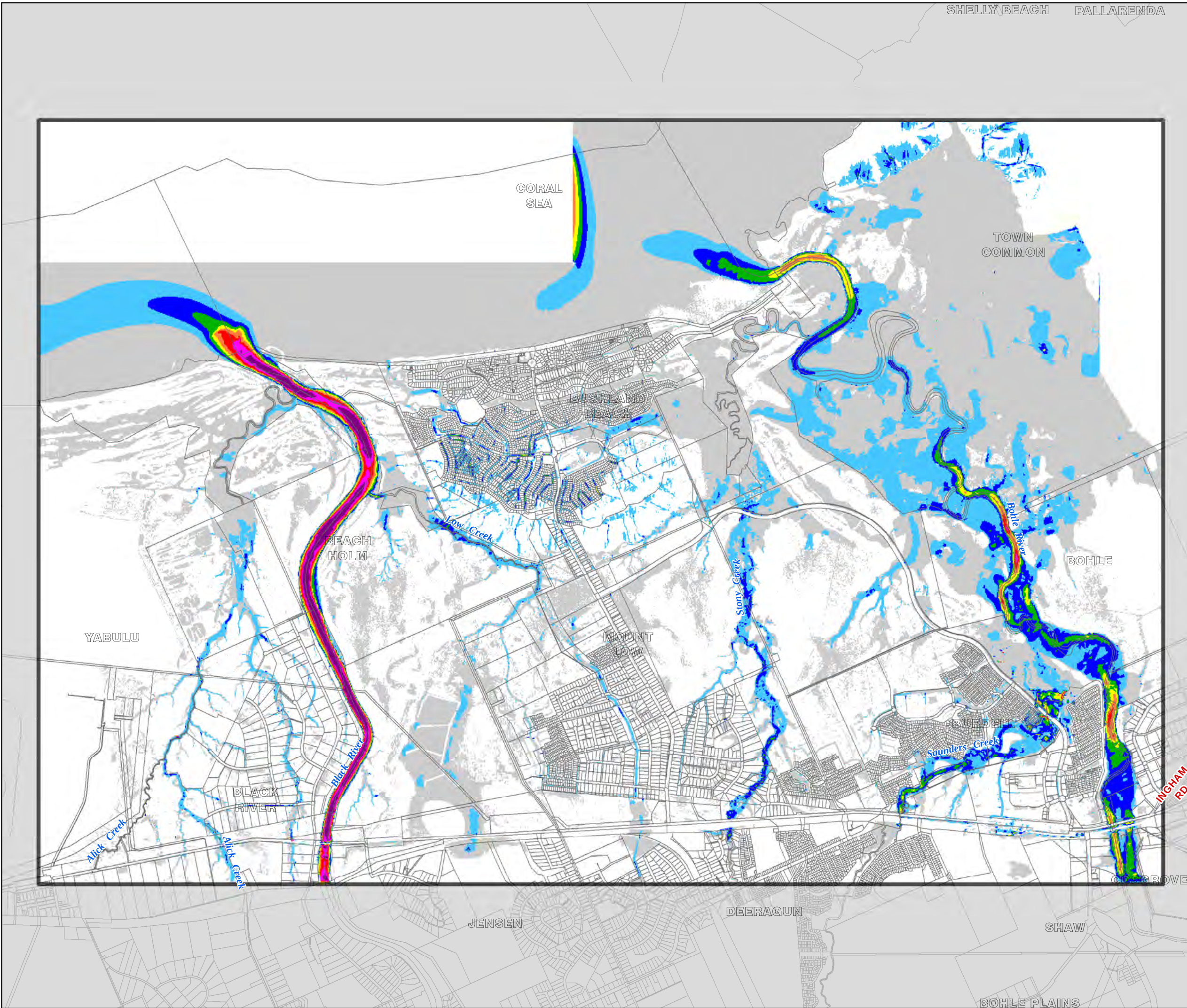
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Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

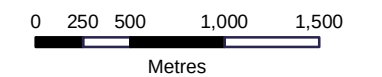
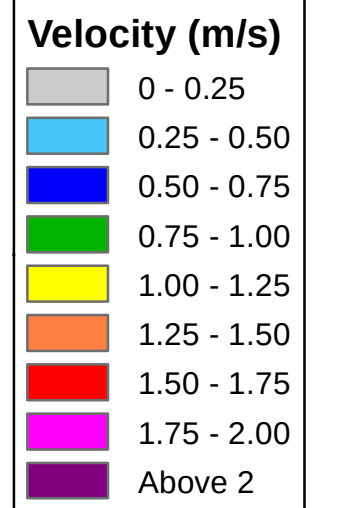
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LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Velocity
5-yr ARI Base Case
Appendix Figure A18



1:40,000 (when printed at A3)

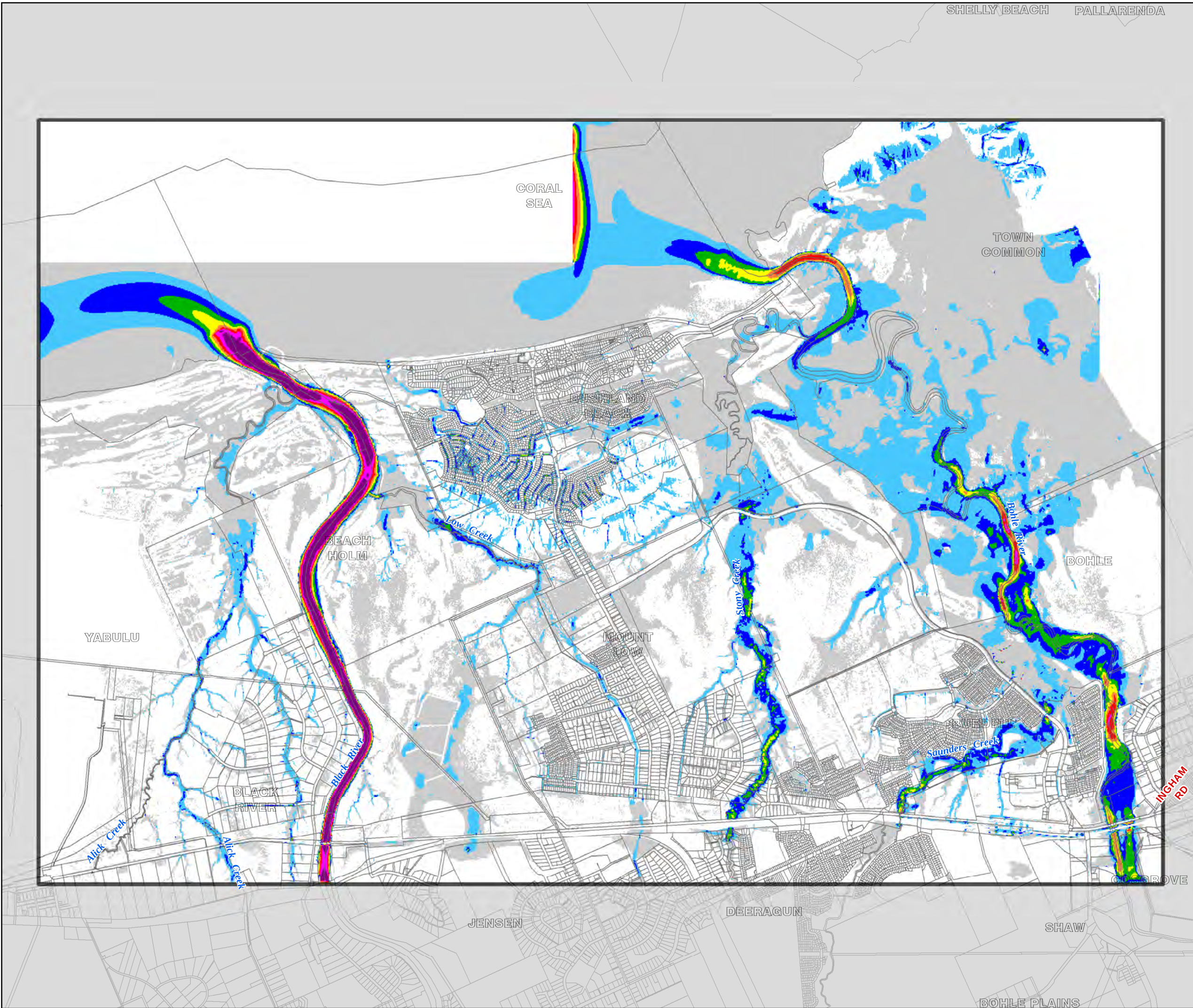


Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

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LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Velocity
10-yr ARI Base Case
Appendix Figure A19

Velocity (m/s)

0 - 0.25
0.25 - 0.50
0.50 - 0.75
0.75 - 1.00
1.00 - 1.25
1.25 - 1.50
1.50 - 1.75
1.75 - 2.00
Above 2

0 250 500 1,000 1,500
Metres

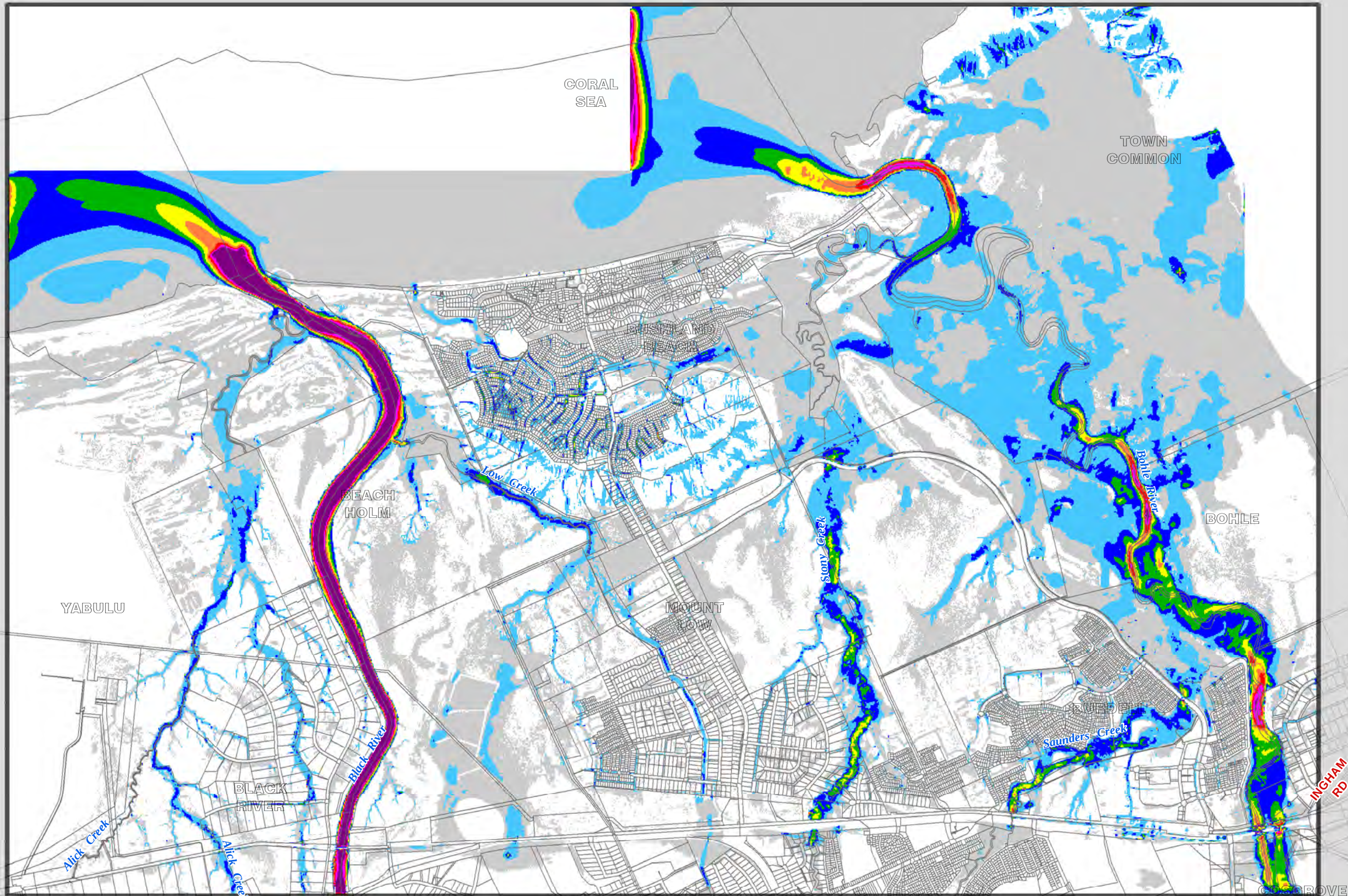
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Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

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LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Velocity
20-yr ARI Base Case
Appendix Figure A20

Velocity (m/s)

0 - 0.25
0.25 - 0.50
0.50 - 0.75
0.75 - 1.00
1.00 - 1.25
1.25 - 1.50
1.50 - 1.75
1.75 - 2.00
Above 2

0 250 500 1,000 1,500
Metres

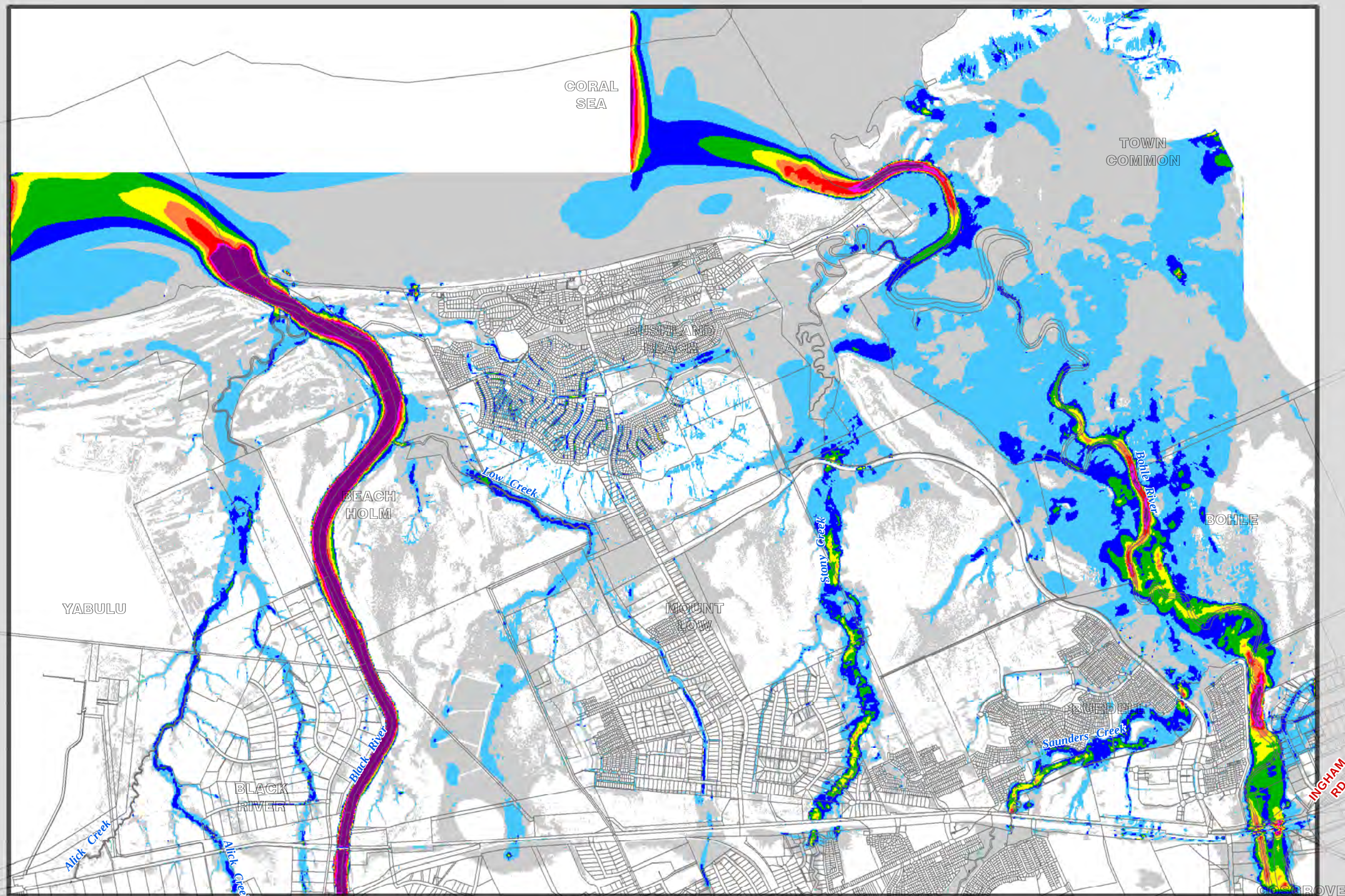
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Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

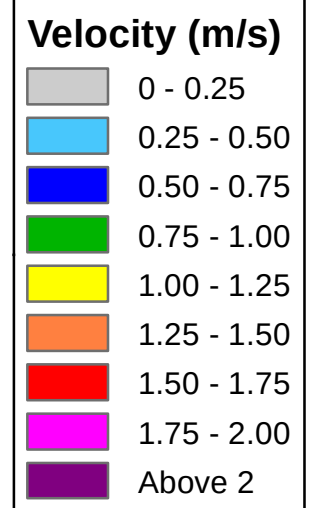
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LOWER BOHLE/STONY CREEK FLOOD STUDY

Maximum Water Velocity
50-yr ARI Base Case
Appendix Figure A21



0 250 500 1,000 1,500
Metres

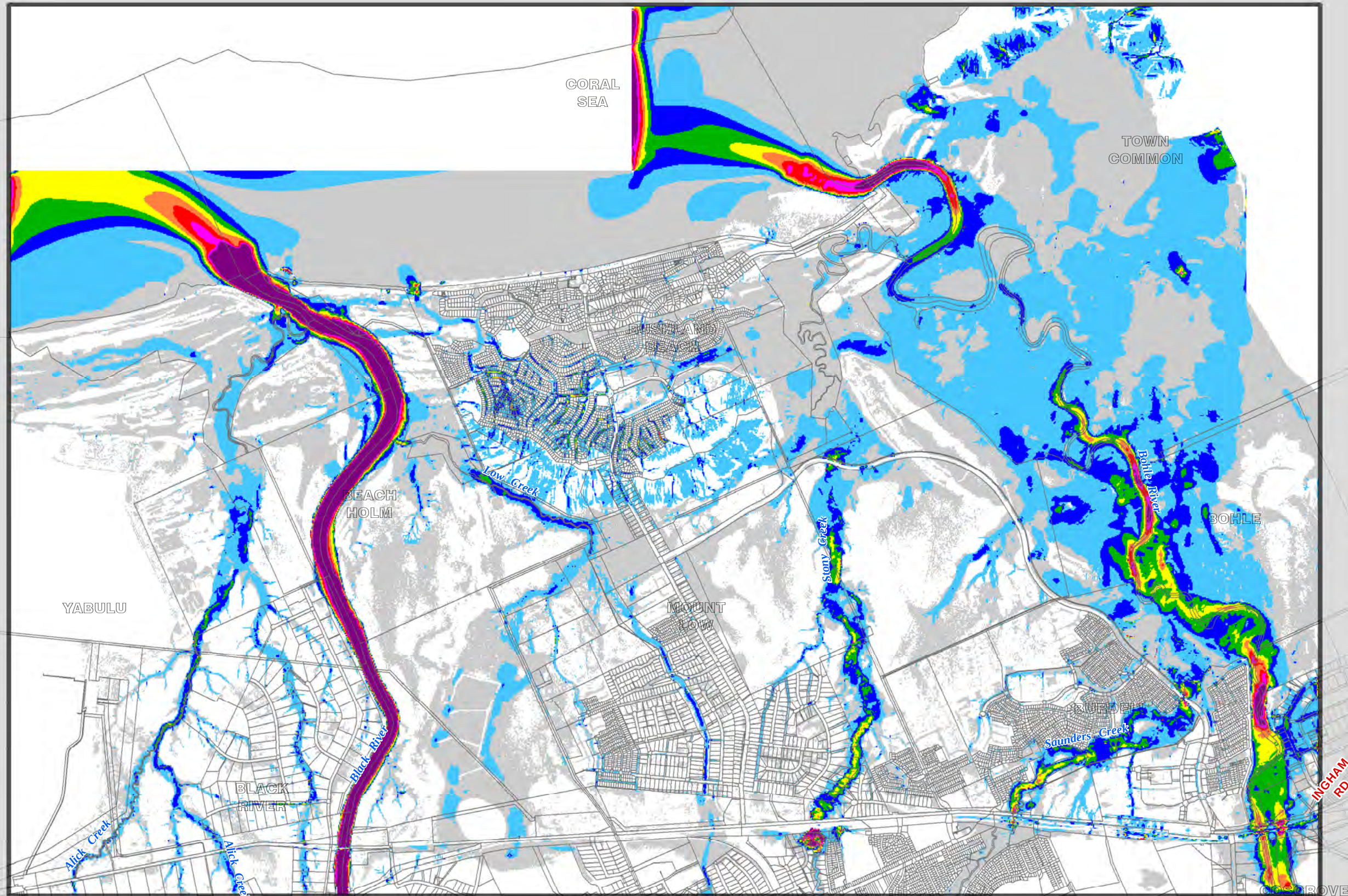
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Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

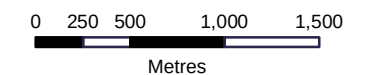
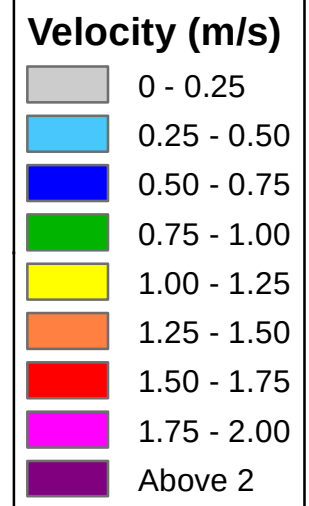
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LOWER BOHLE/STONY CREEK FLOOD STUDY

Maximum Water Velocity
100-yr ARI Base Case
Appendix Figure A22



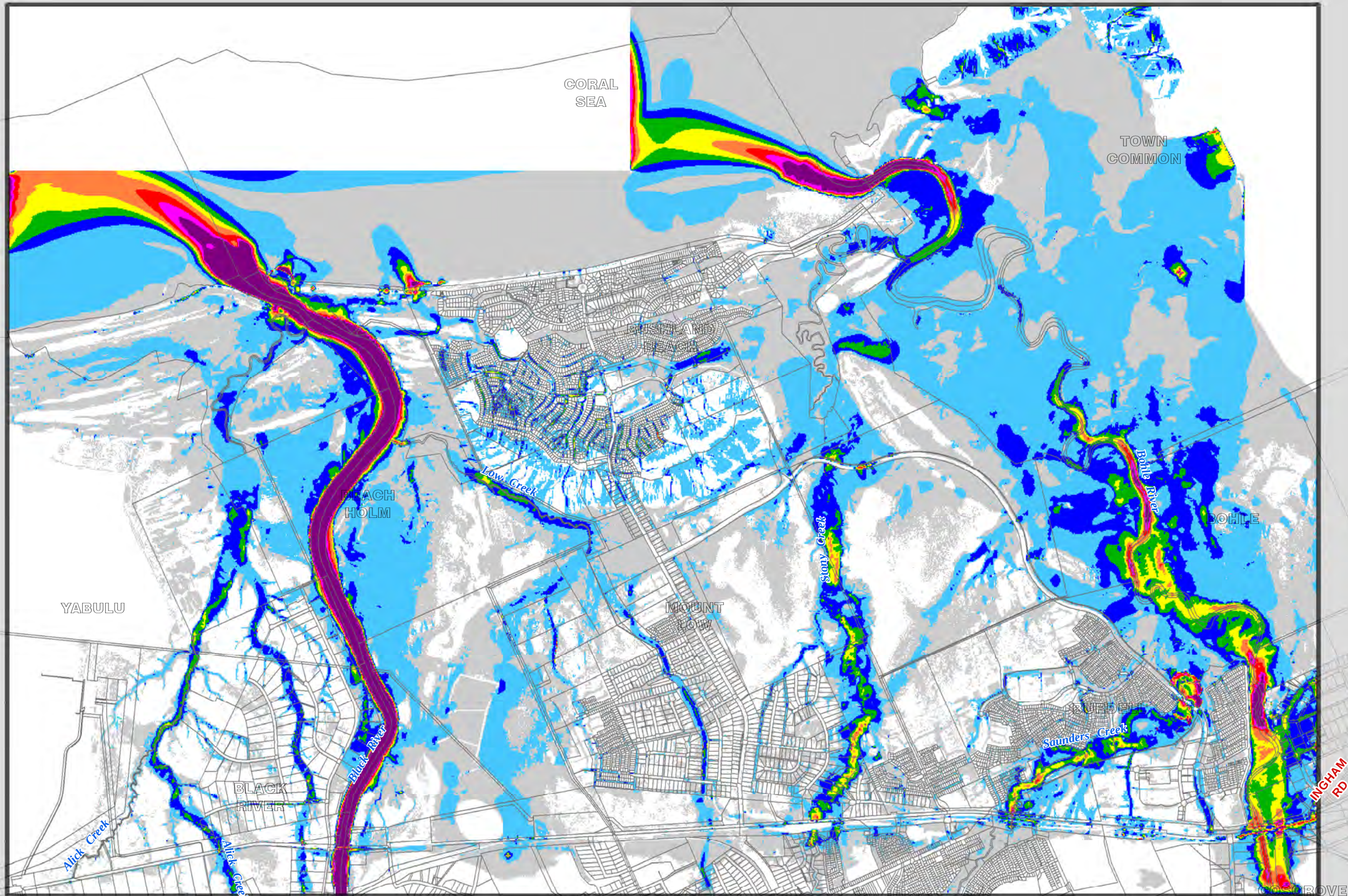
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Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

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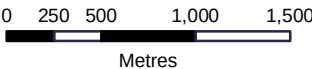


LOWER BOHLE/STONY CREEK
FLOOD STUDY

Maximum Water Velocity
500-yr ARI Base Case
Appendix Figure A23

Velocity (m/s)

0 - 0.25
0.25 - 0.50
0.50 - 0.75
0.75 - 1.00
1.00 - 1.25
1.25 - 1.50
1.50 - 1.75
1.75 - 2.00
Above 2



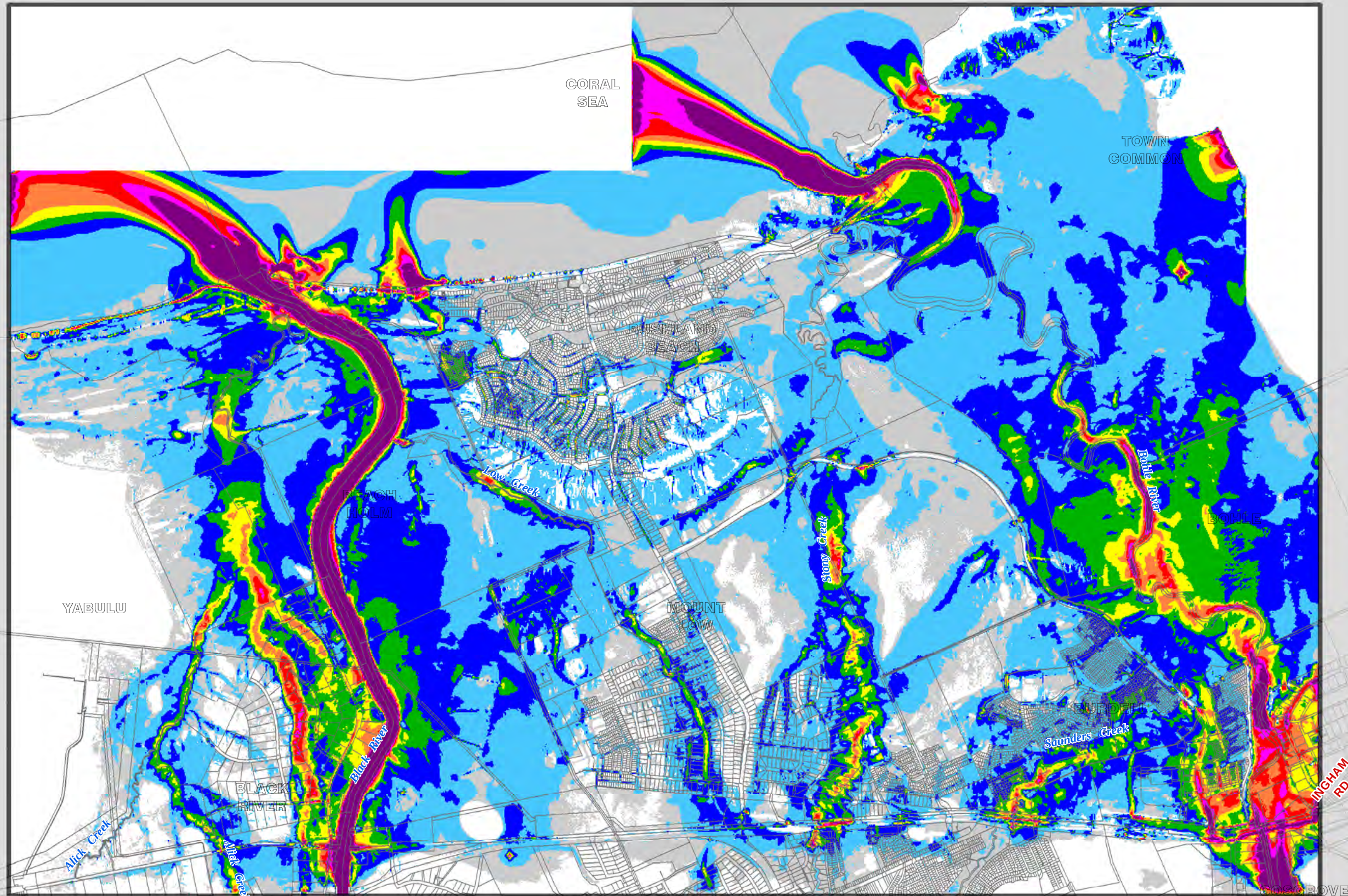
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Coordinate System: GDA 1994 MGA Zone 55

Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

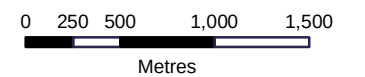
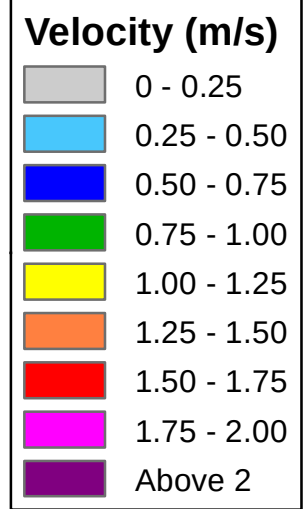
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LOWER BOHLE/STONY CREEK FLOOD STUDY

Maximum Water Velocity
PMF Base Case
Appendix Figure A24



1:40,000 (when printed at A3)

Coordinate System: GDA 1994 MGA Zone 55

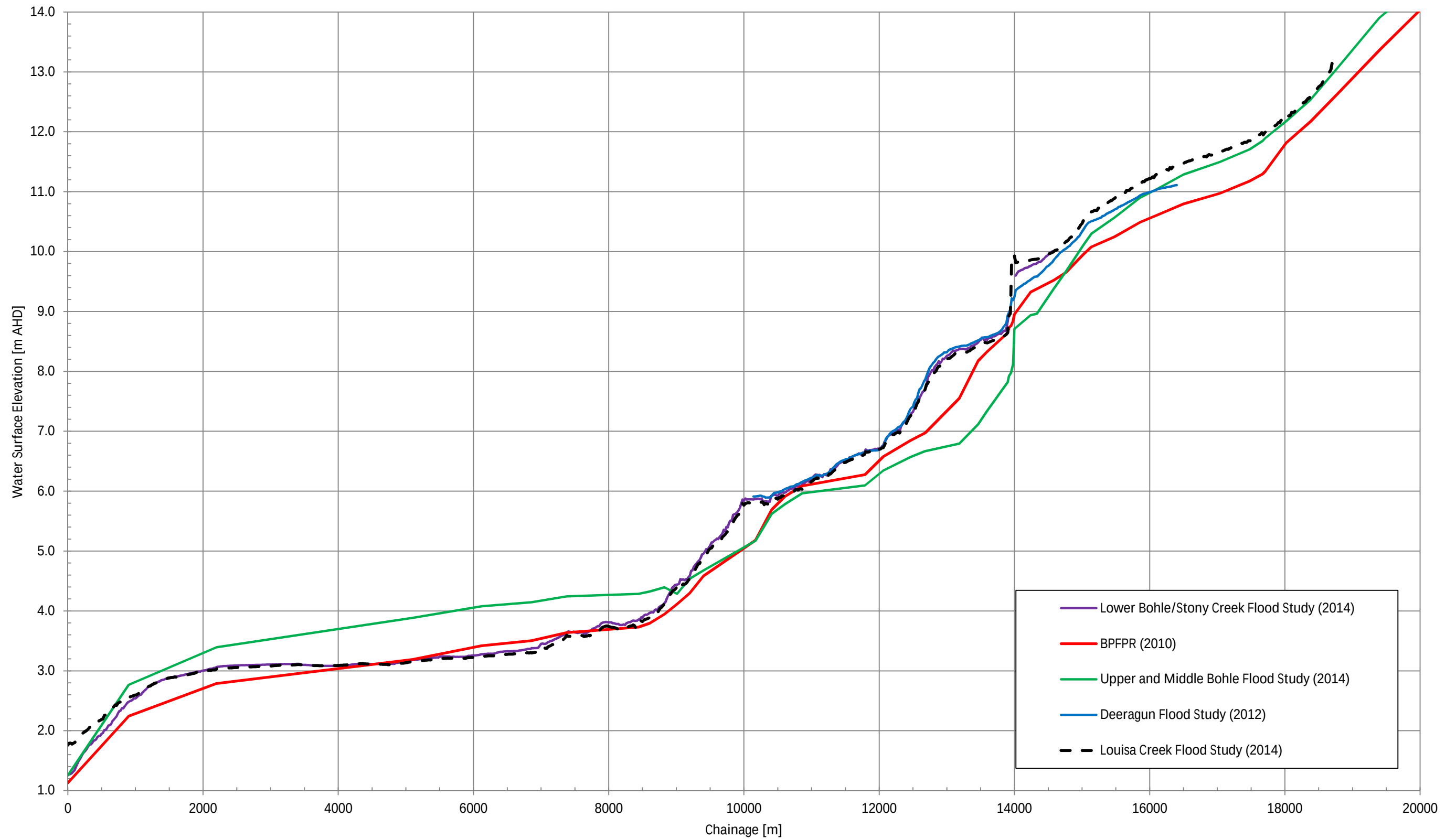
Data sources:
Road, Rail, Localities - StreetPro® 2010
Contours - Derived from 30m DEM, QLD Gov 2010
Imagery - QLD Gov 2010
Elevation - TCC 2013

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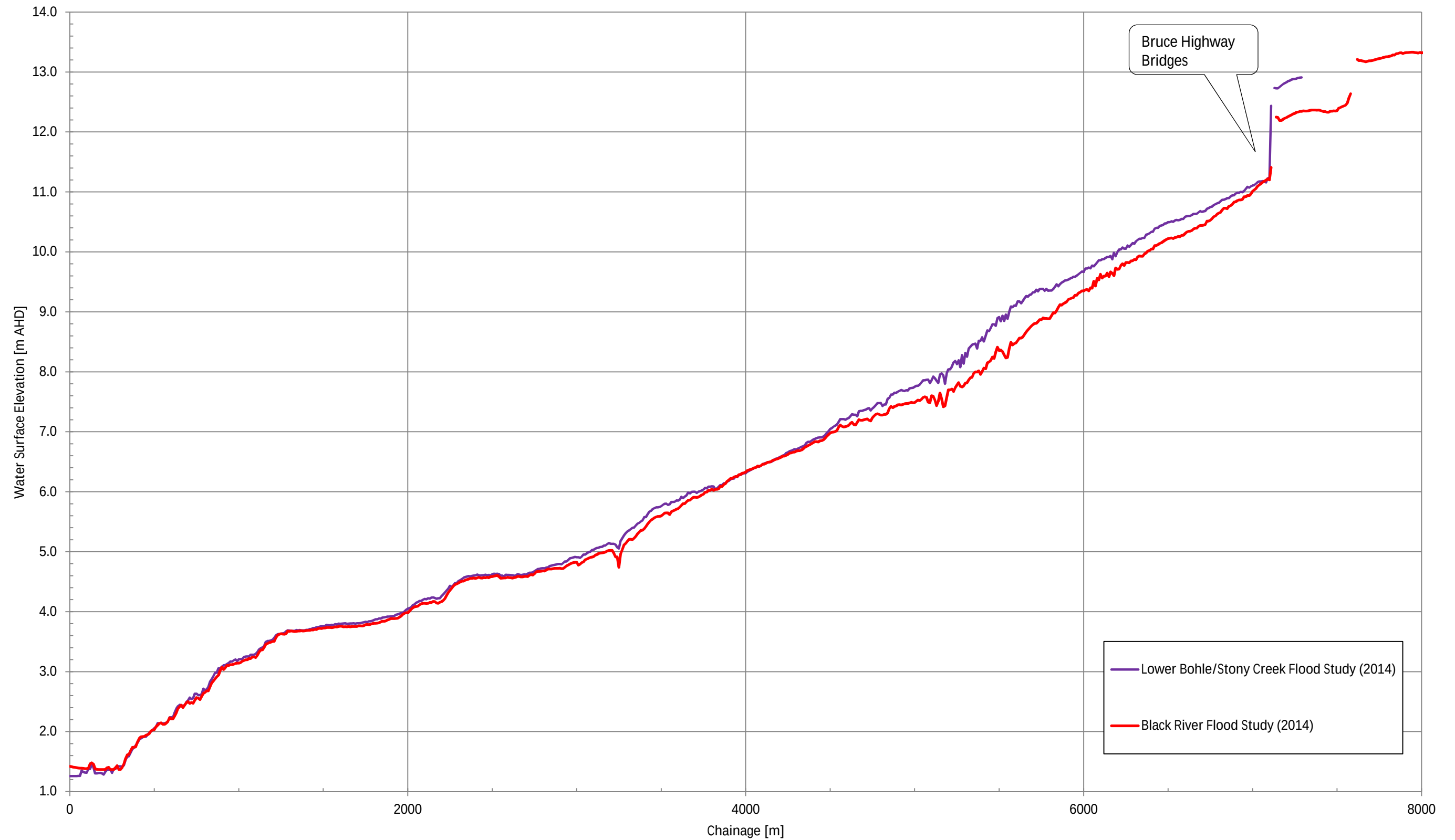
Appendix B

Long Sectional Profile for the Major Creeks or Rivers

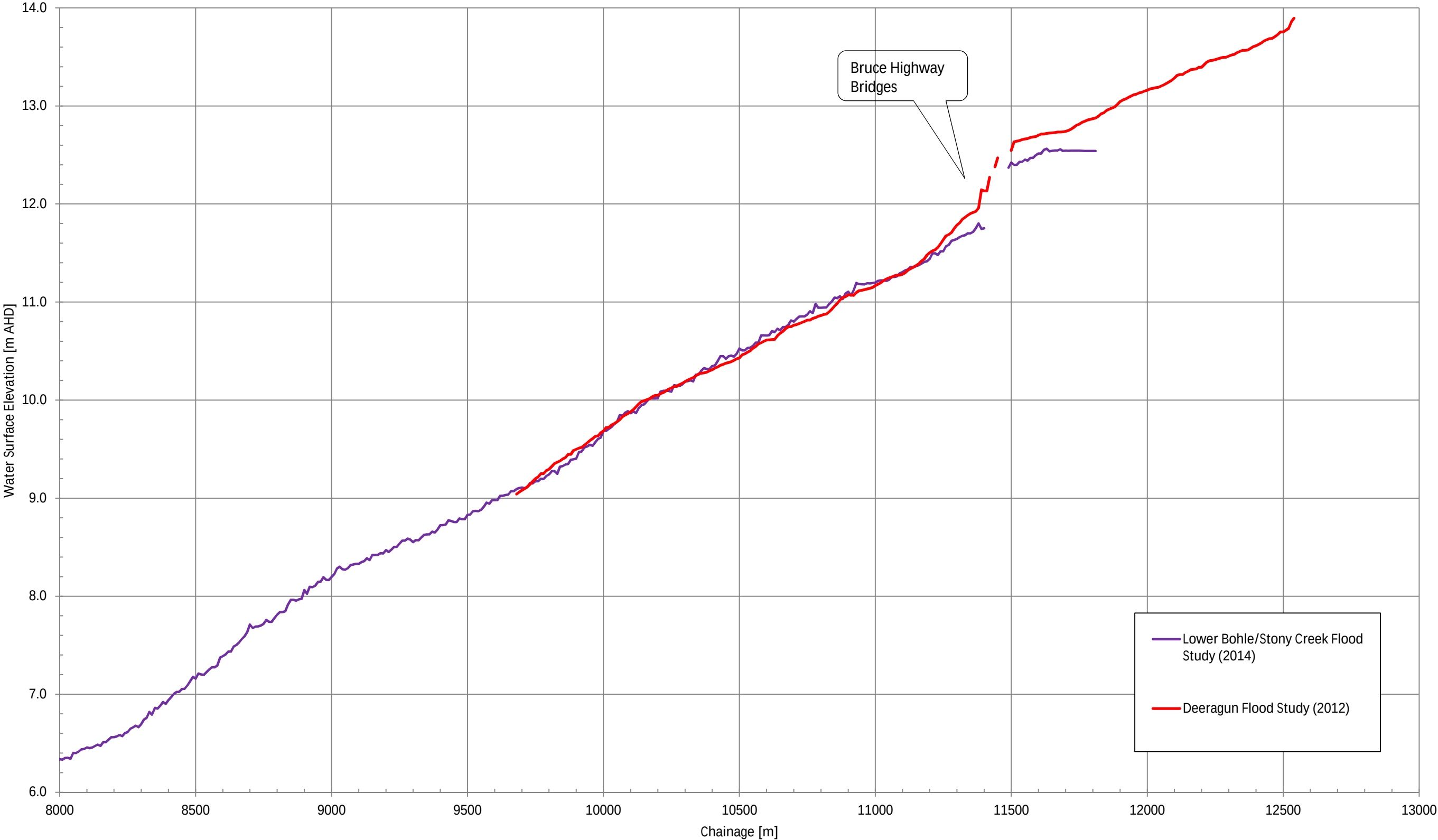
Bohle River Longitudinal Section: 100-Year ARI 12 hour Water Surface Elevation Comparison



Black River Longitudinal Section: 100-Year ARI 12 hour Water Surface Elevation Comparison



Stony Creek Longitudinal Section: 100-Year ARI 24 hour
Water Surface Elevation Comparison



Saunders Creek Longitudinal Section: 100-Year ARI 24 hour Water Surface Elevation Comparison

