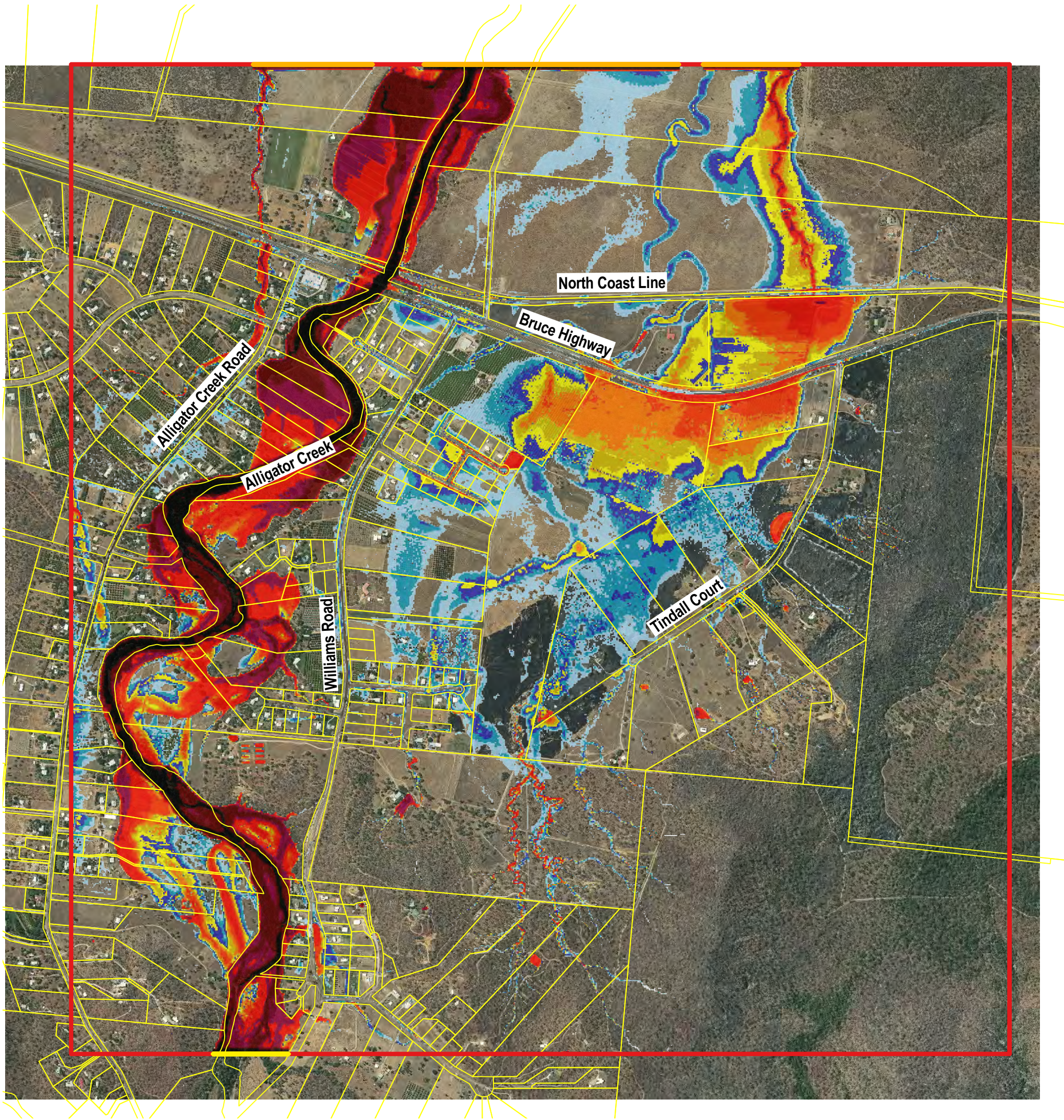
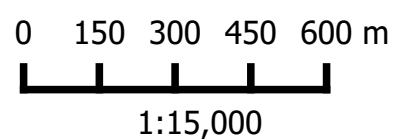
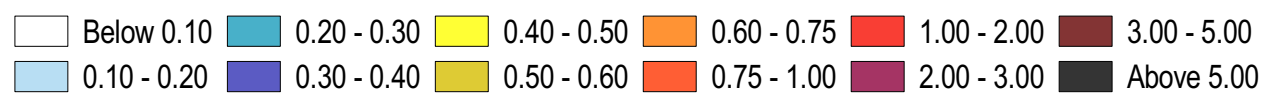
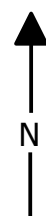


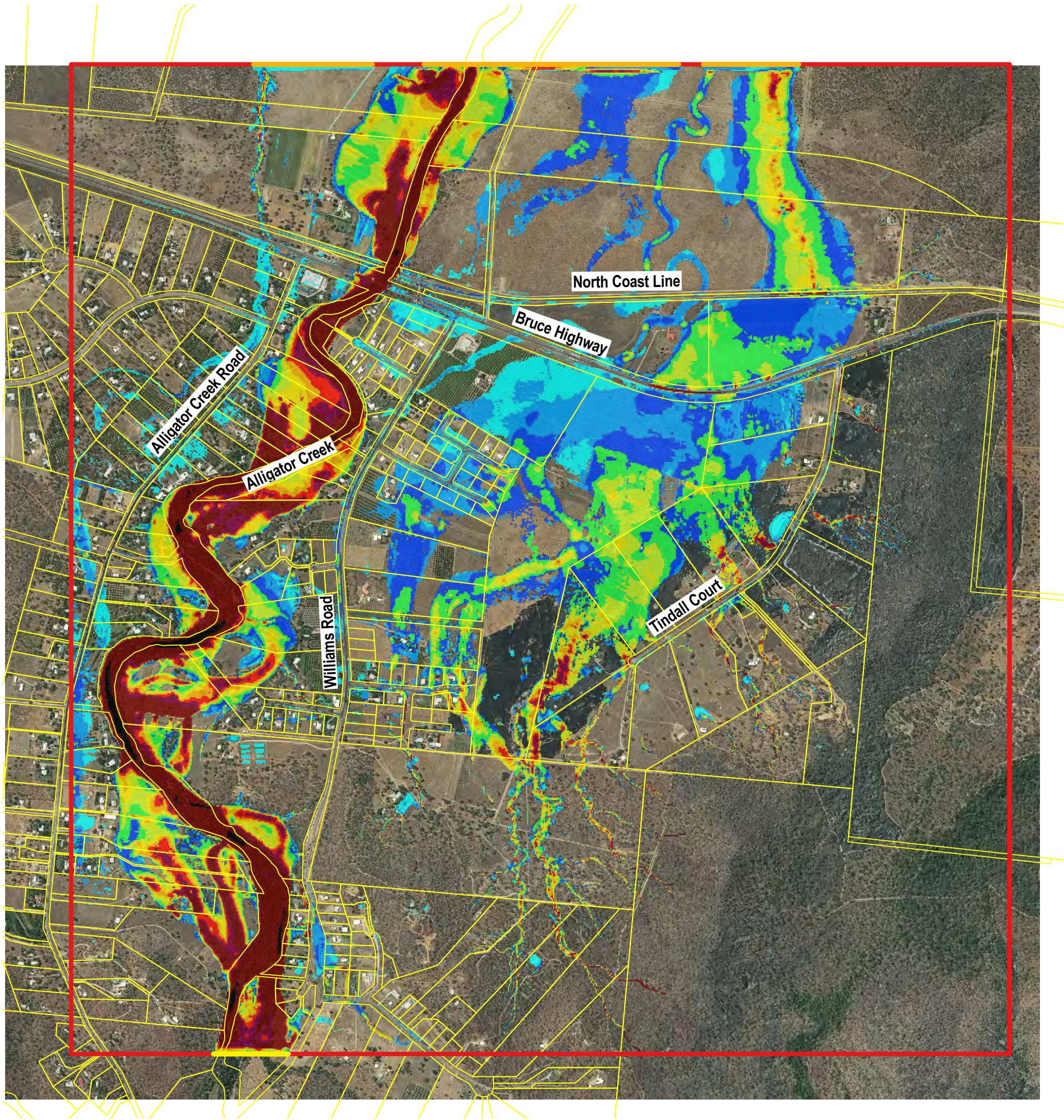


Water Depth (m)

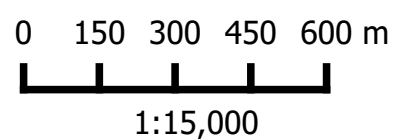
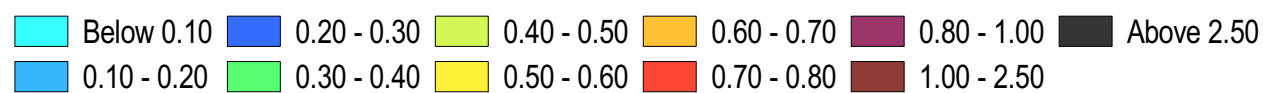


Legend

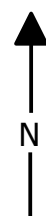


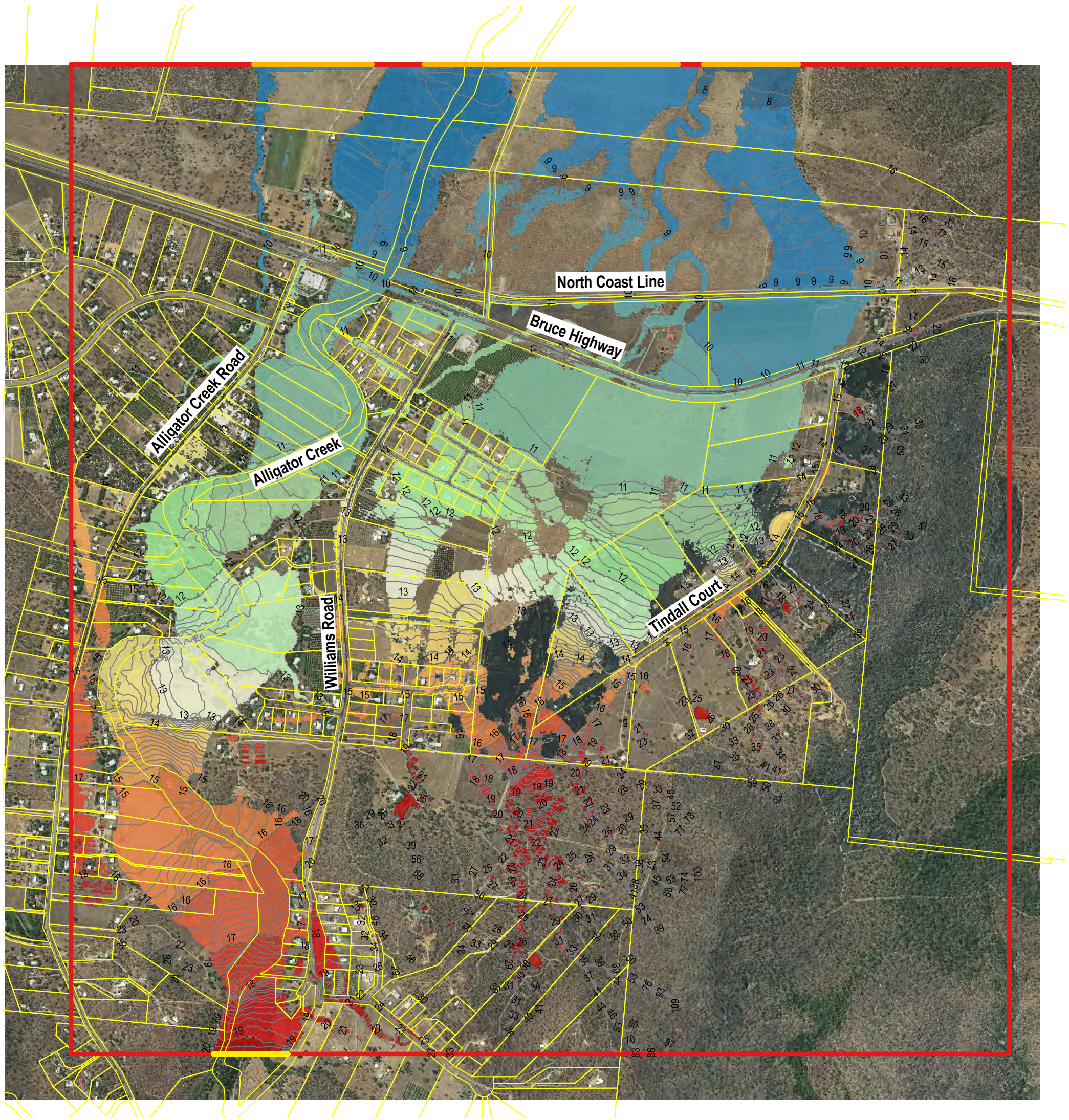


Water Velocity (m/s)

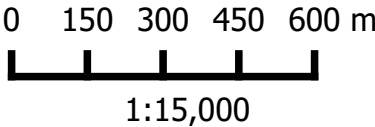
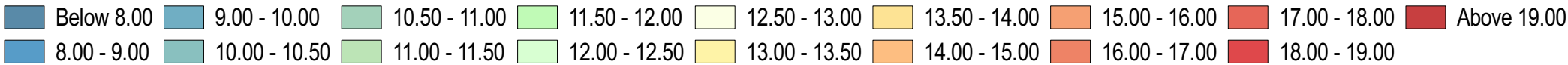


Legend

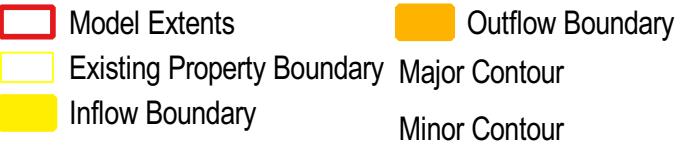




Surface Elevation (m)



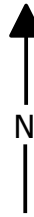
Legend

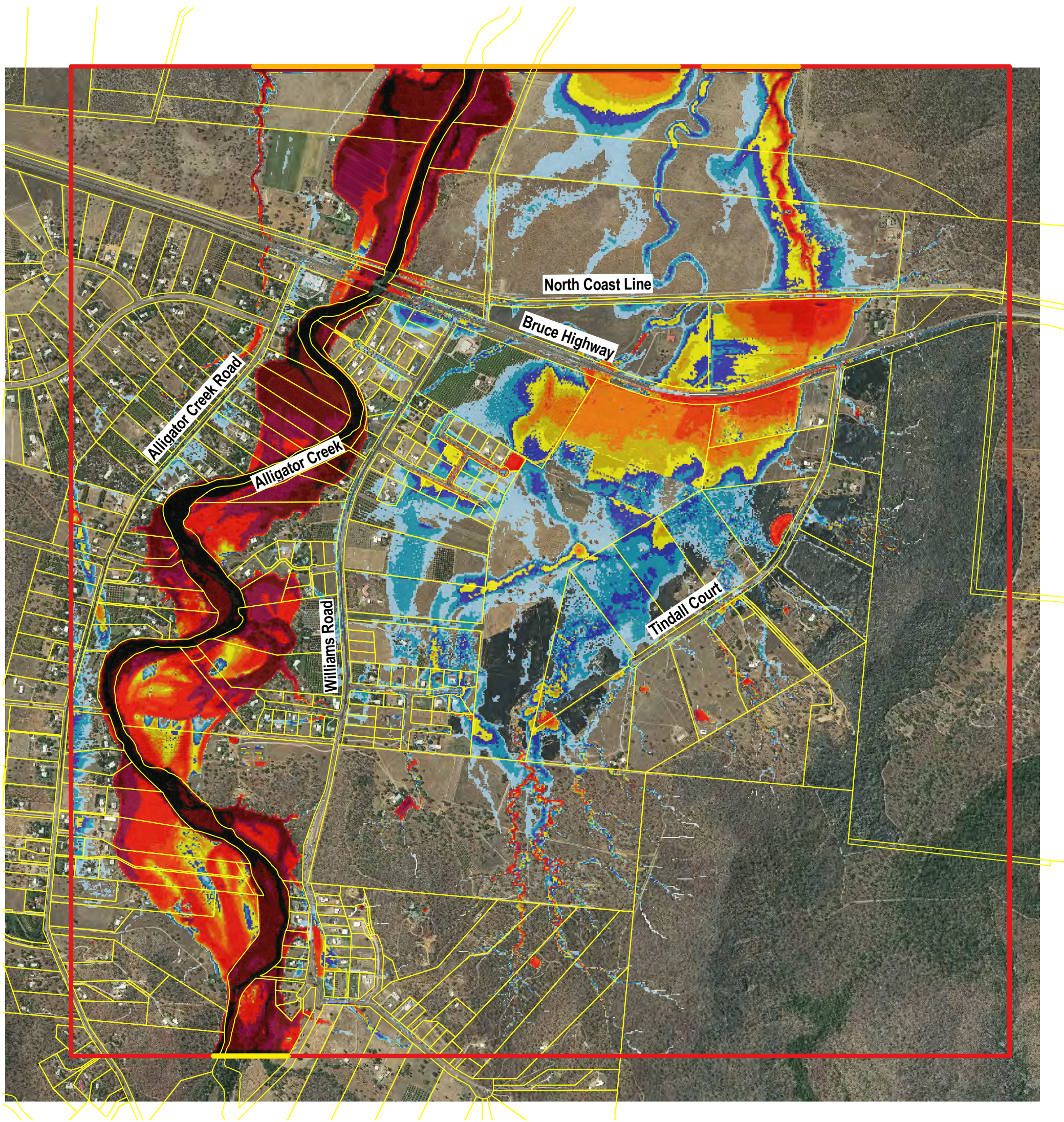


Eastern Alligator Creek Baseline Flood Assessment
2% AEP 2 hour Base Case
Maximum Water Surface Elevation

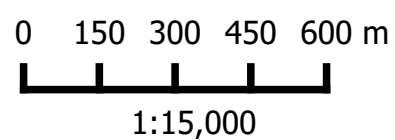
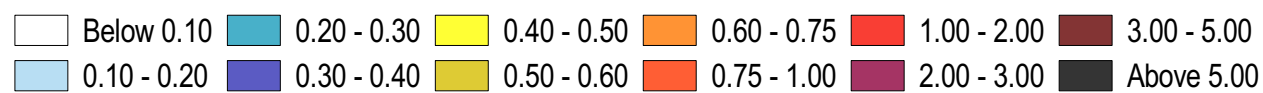
Date: 26/05/2016
Job No: TCC0049

Figure C-25

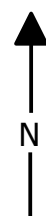


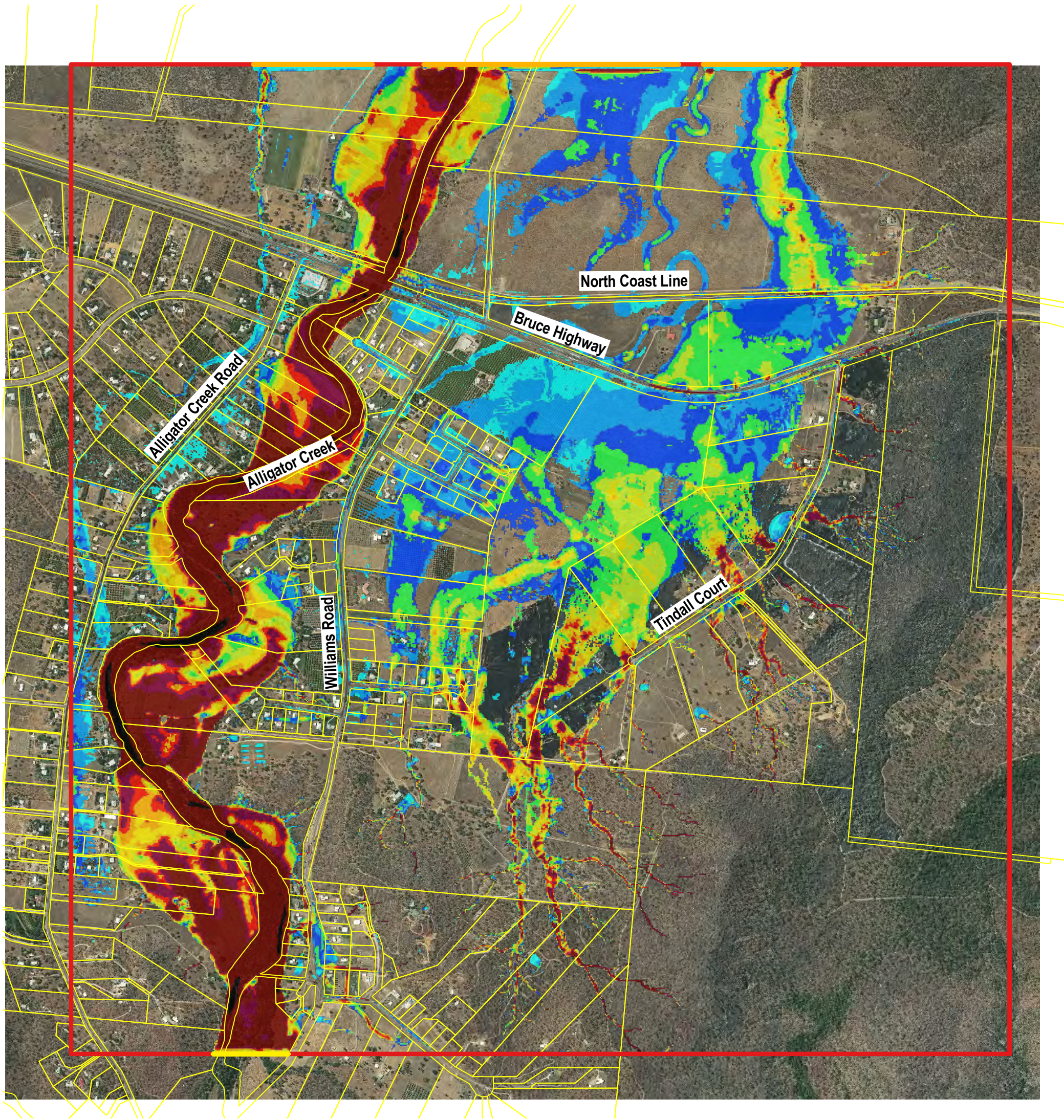


Water Depth (m)

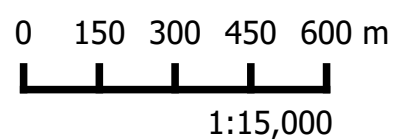
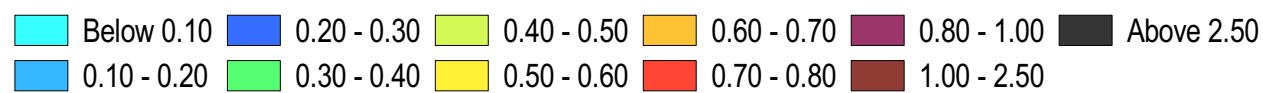


Legend

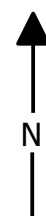


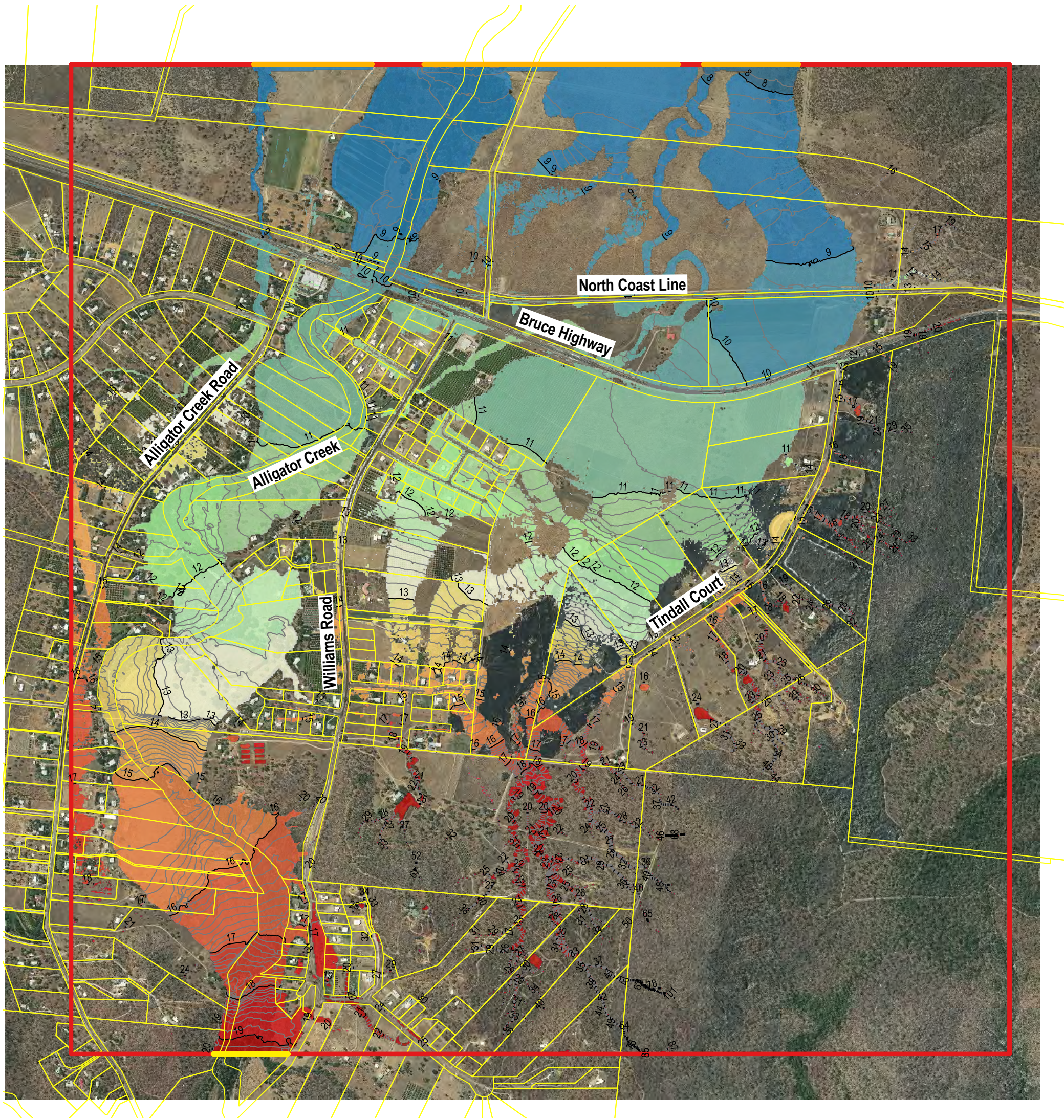


Water Velocity (m/s)

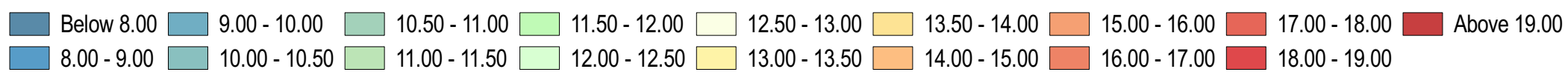


Legend





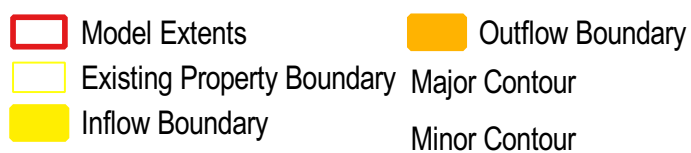
Surface Elevation (m)



0 150 300 450 600 m

1:15,000

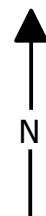
Legend

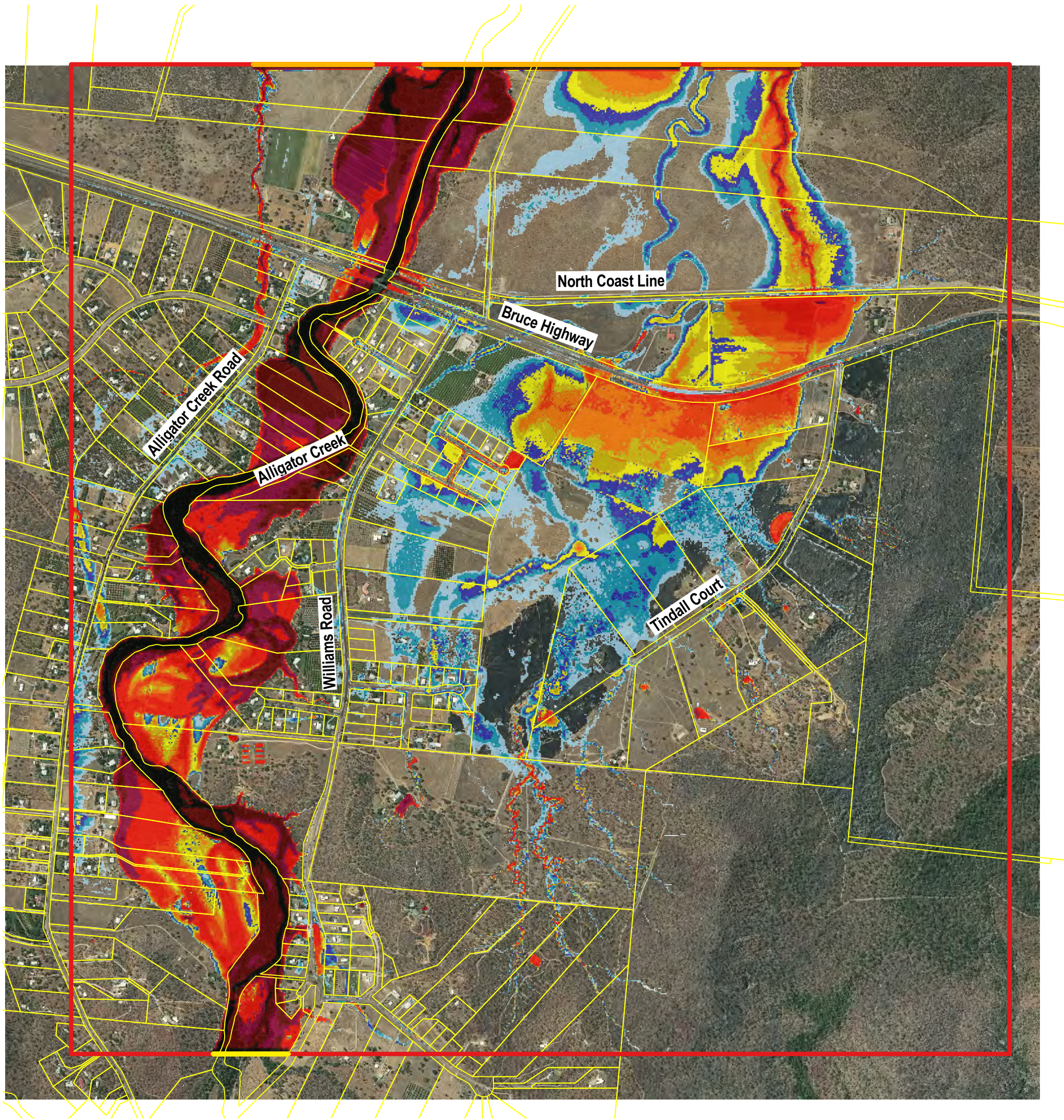


Eastern Alligator Creek Baseline Flood Assessment
2% AEP 24 hour Base Case
Maximum Water Surface Elevation

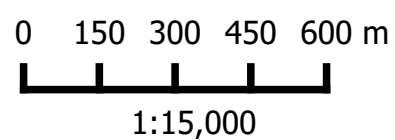
Date: 26/05/2016
Job No: TCC0049

Figure C-28

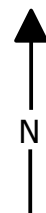


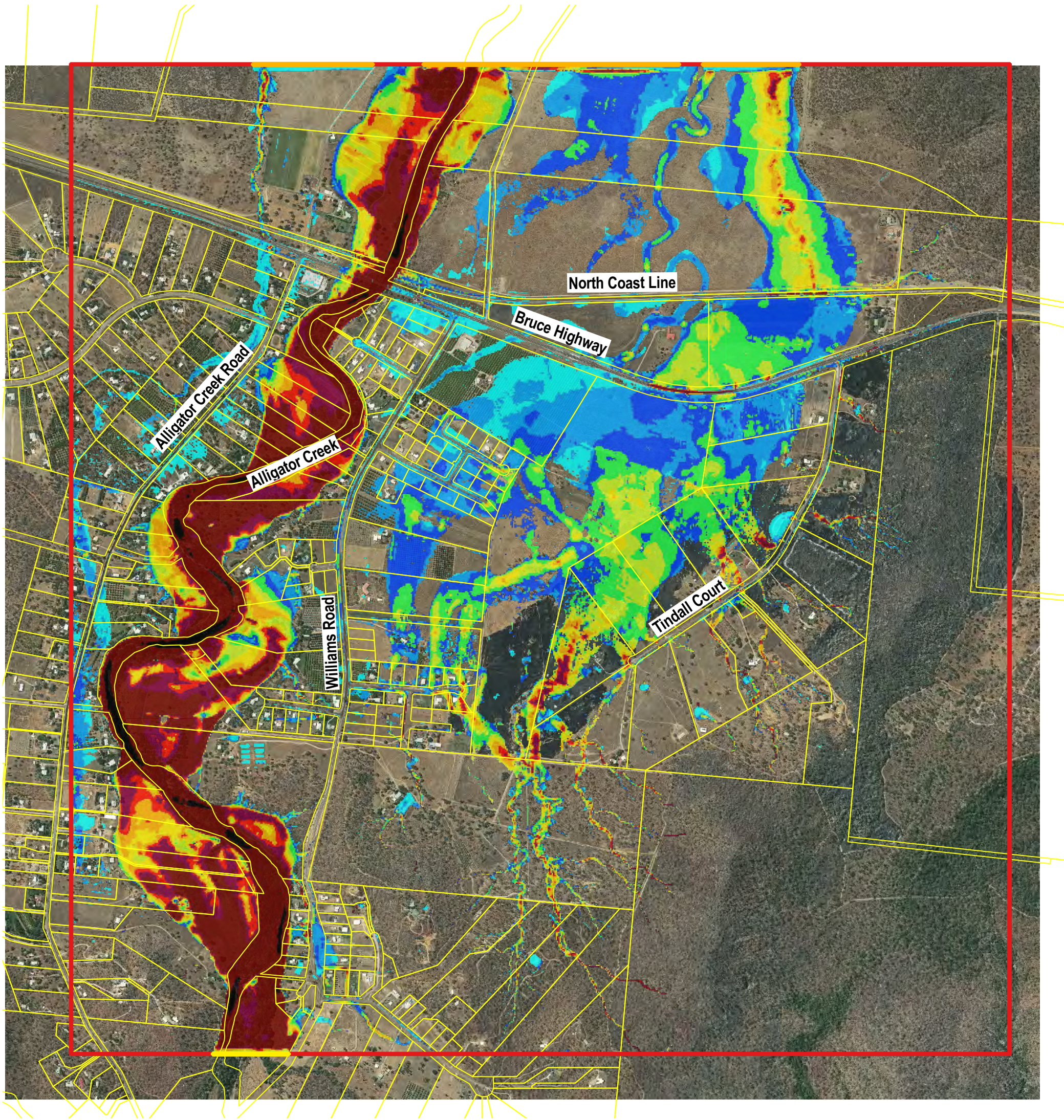


Water Depth (m)

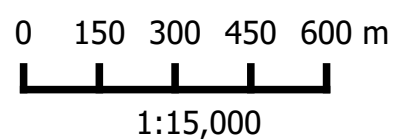
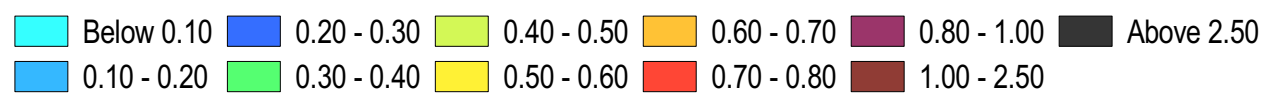


Legend

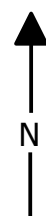


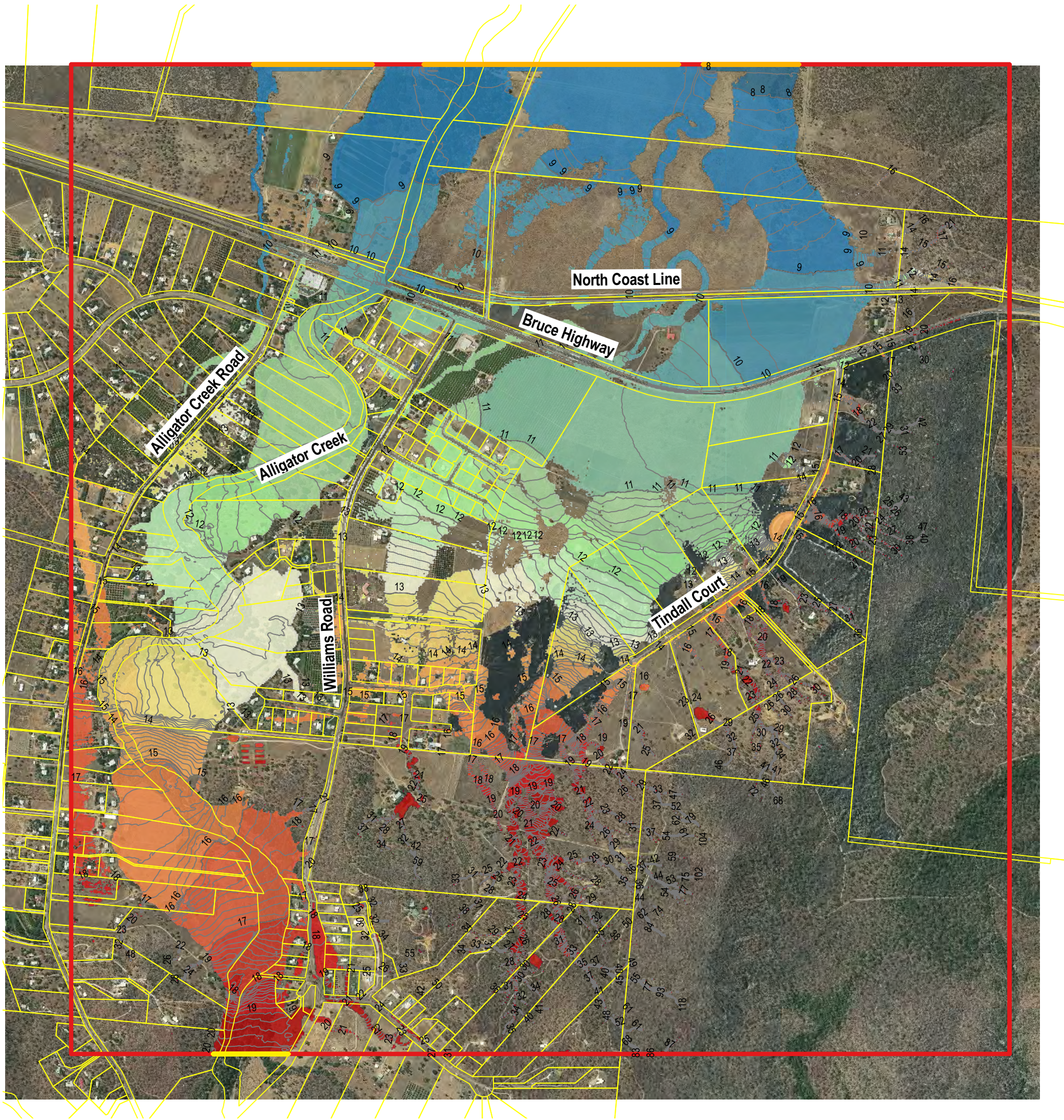


Water Velocity (m/s)

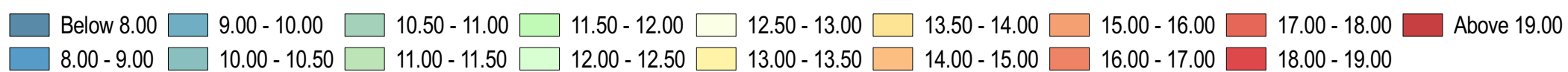


Legend





Surface Elevation (m)



0 150 300 450 600 m

1:15,000

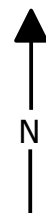
Legend

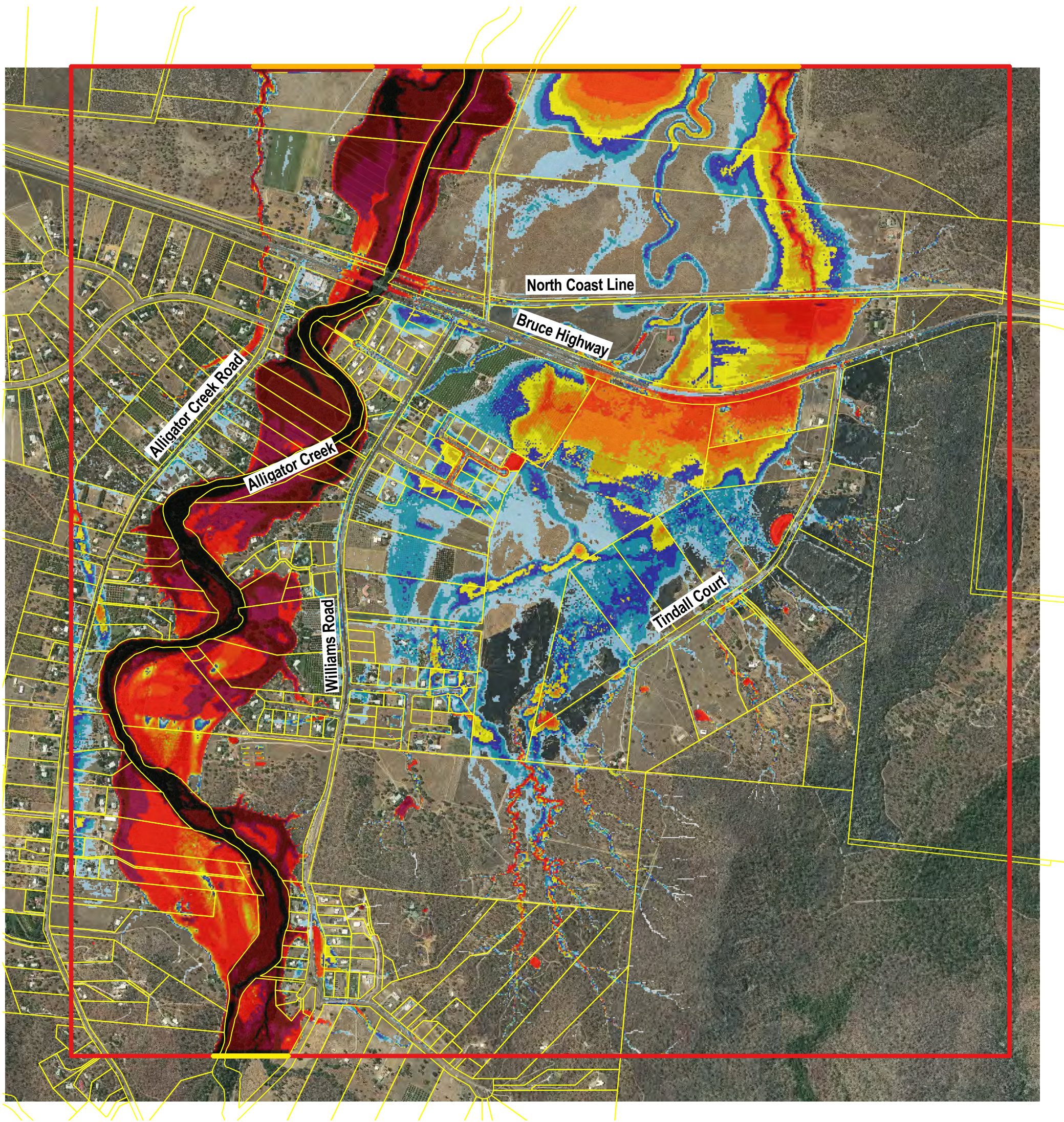
- Model Extents
- Existing Property Boundary
- Inflow Boundary
- Outflow Boundary
- Major Contour
- Minor Contour

Eastern Alligator Creek Baseline Flood Assessment
1% AEP 2 hour Base Case
Maximum Water Surface Elevation

Date: 26/05/2016
Job No: TCC0049

Figure C-31





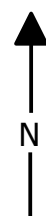
Water Depth (m)

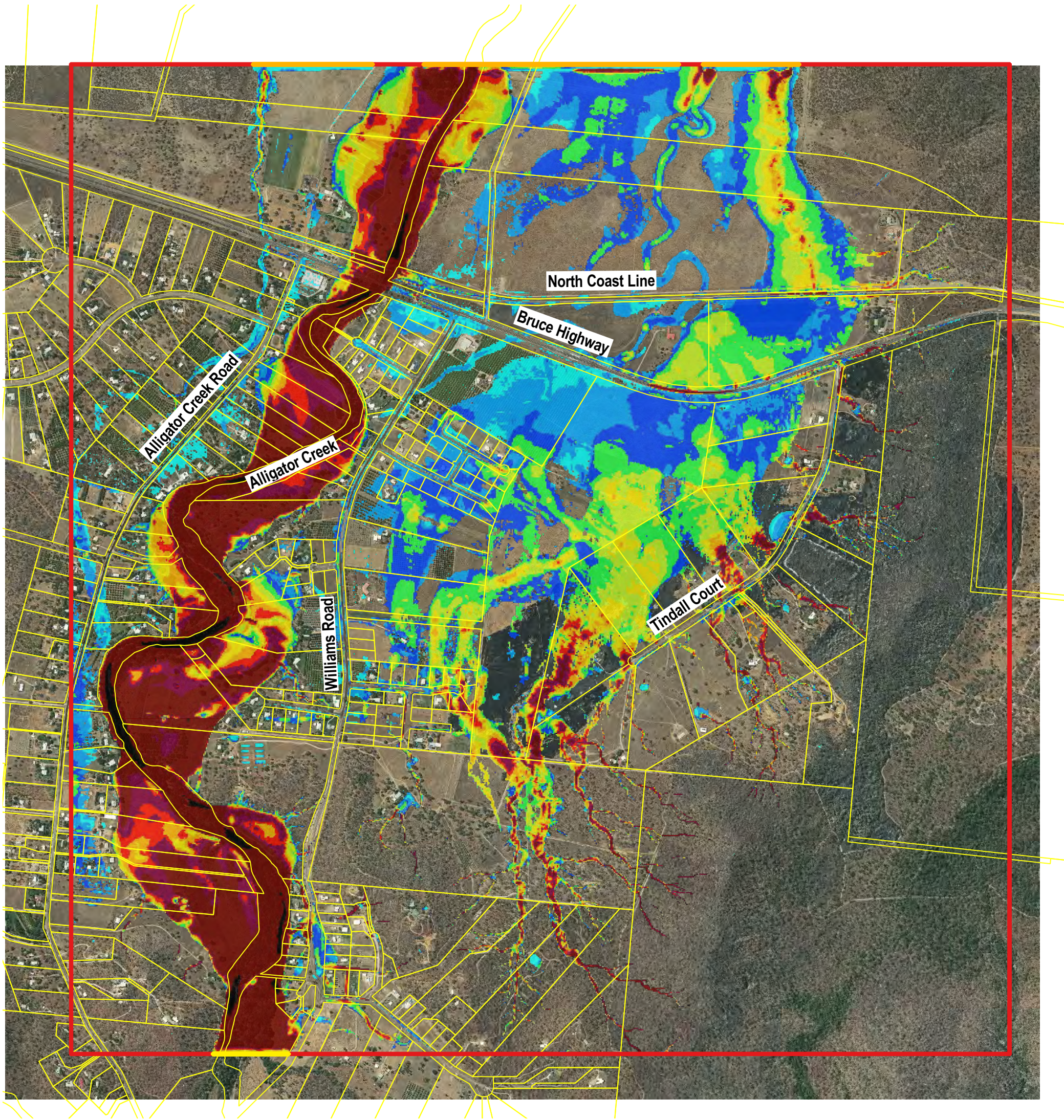
Below 0.10	0.20 - 0.30	0.40 - 0.50	0.60 - 0.75	1.00 - 2.00	3.00 - 5.00
0.10 - 0.20	0.30 - 0.40	0.50 - 0.60	0.75 - 1.00	2.00 - 3.00	Above 5.00

0 150 300 450 600 m
1:15,000

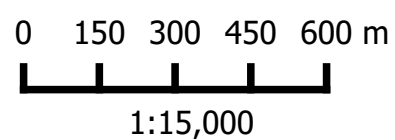
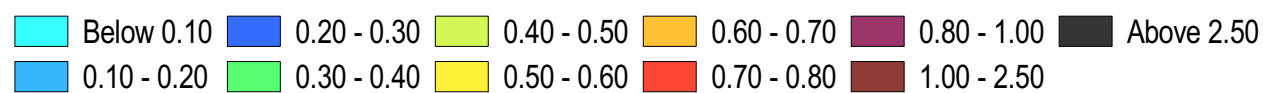
Legend

 Model Extents	 Inflow Boundary
 Existing Property Boundary	 Outflow Boundary

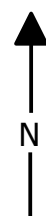


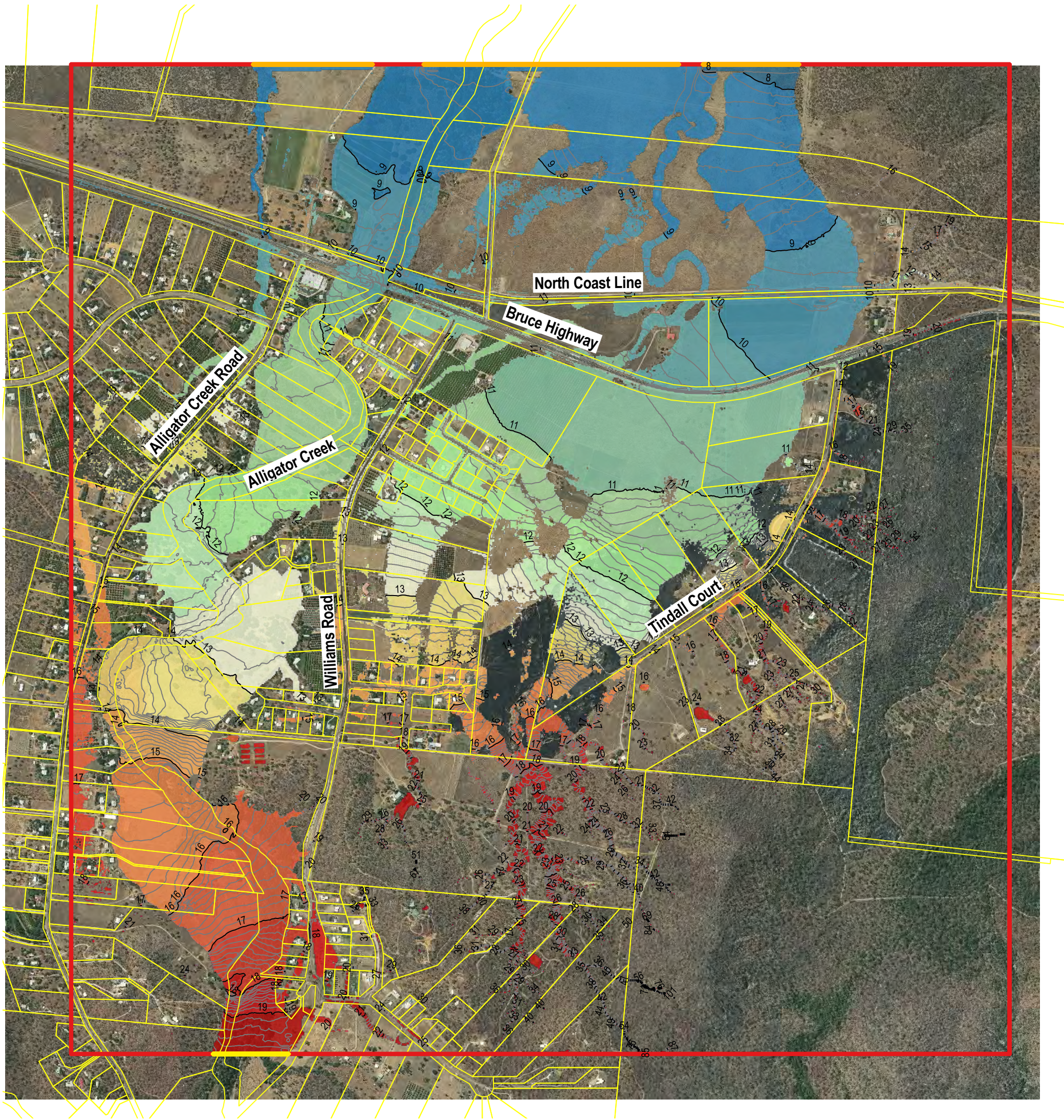


Water Velocity (m/s)

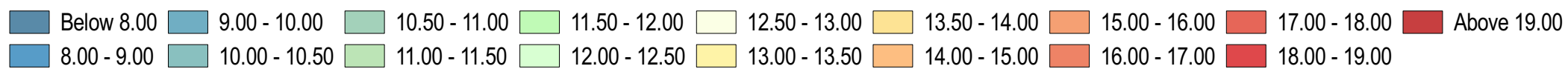


Legend





Surface Elevation (m)



0 150 300 450 600 m

1:15,000

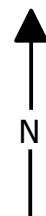
Legend

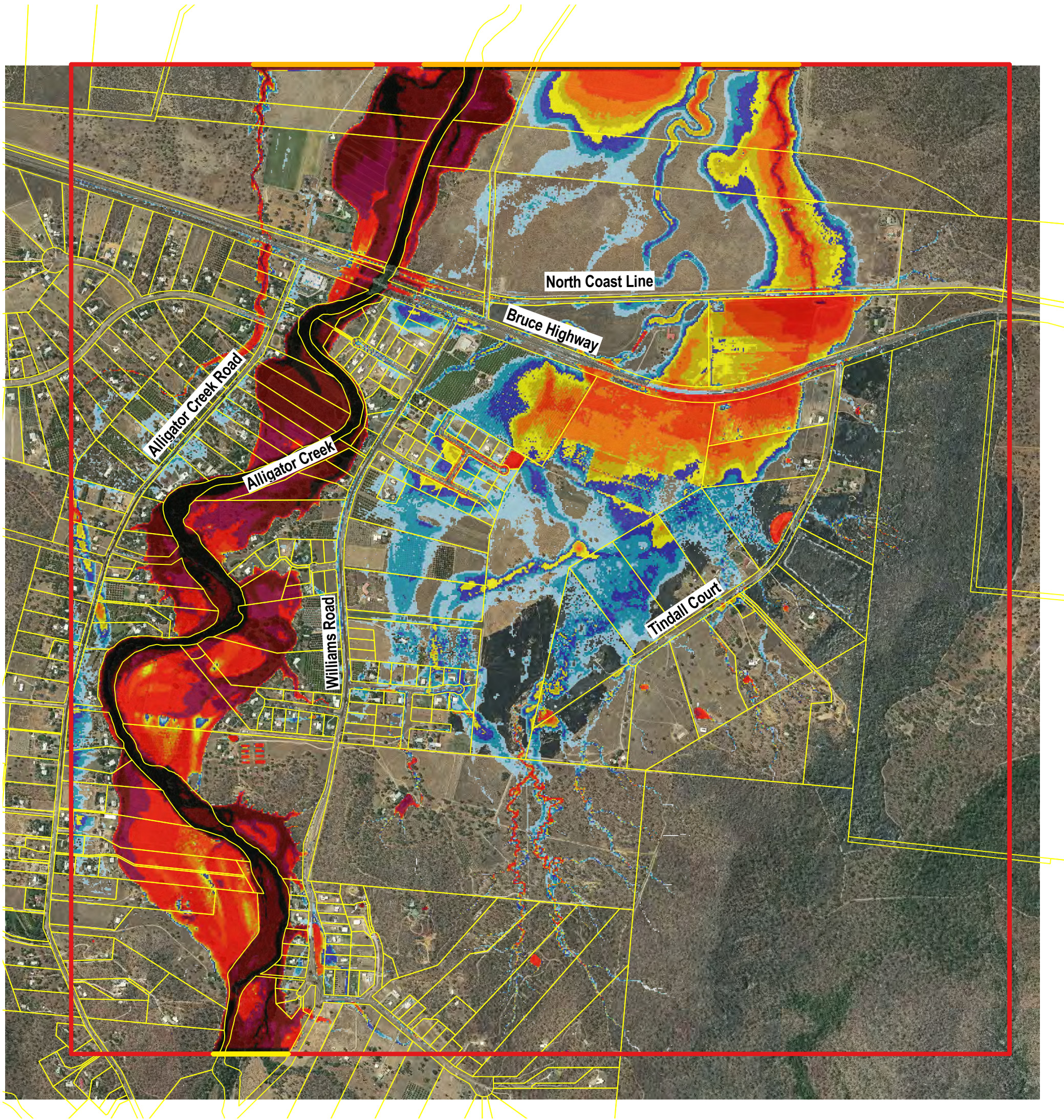
- Model Extents
- Existing Property Boundary
- Inflow Boundary
- Outflow Boundary
- Major Contour
- Minor Contour

Eastern Alligator Creek Baseline Flood Assessment
1% AEP 24 hour Base Case
Maximum Water Surface Elevation

Date: 26/05/2016
Job No: TCC0049

Figure C-34





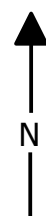
Water Depth (m)

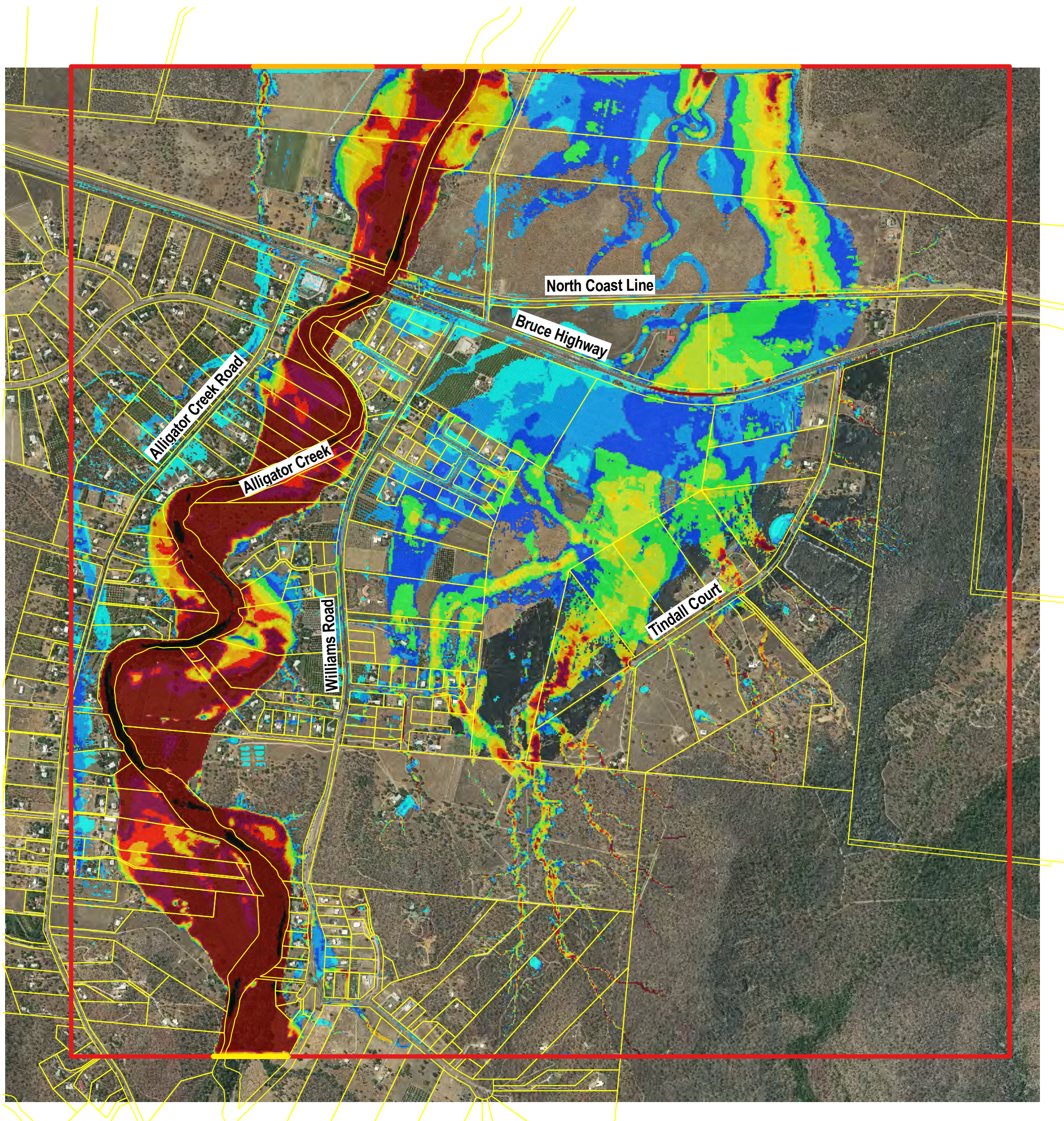
Below 0.10	0.20 - 0.30	0.40 - 0.50	0.60 - 0.75	1.00 - 2.00	3.00 - 5.00
0.10 - 0.20	0.30 - 0.40	0.50 - 0.60	0.75 - 1.00	2.00 - 3.00	Above 5.00

0 150 300 450 600 m
1:15,000

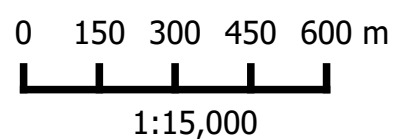
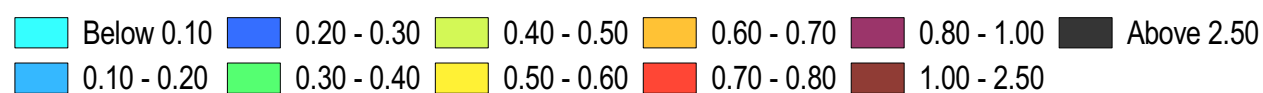
Legend

 Model Extents	 Inflow Boundary
 Existing Property Boundary	 Outflow Boundary

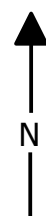


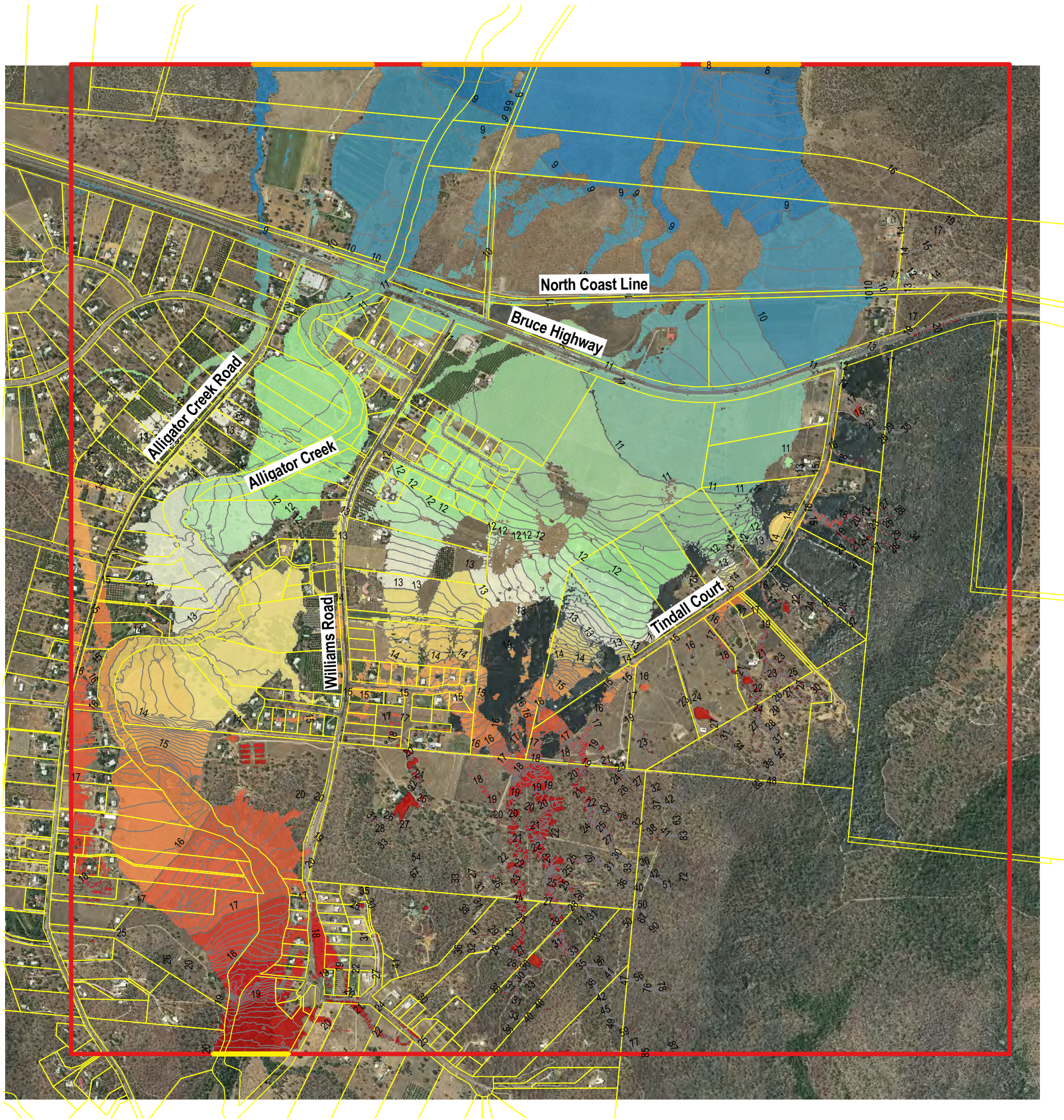


Water Velocity (m/s)

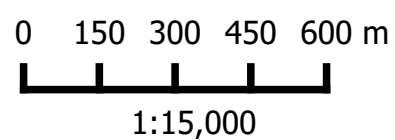
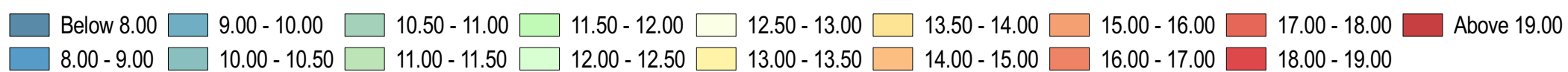


Legend

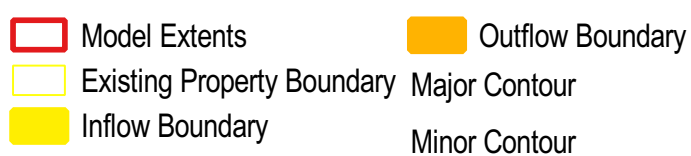




Surface Elevation (m)



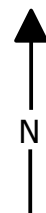
Legend

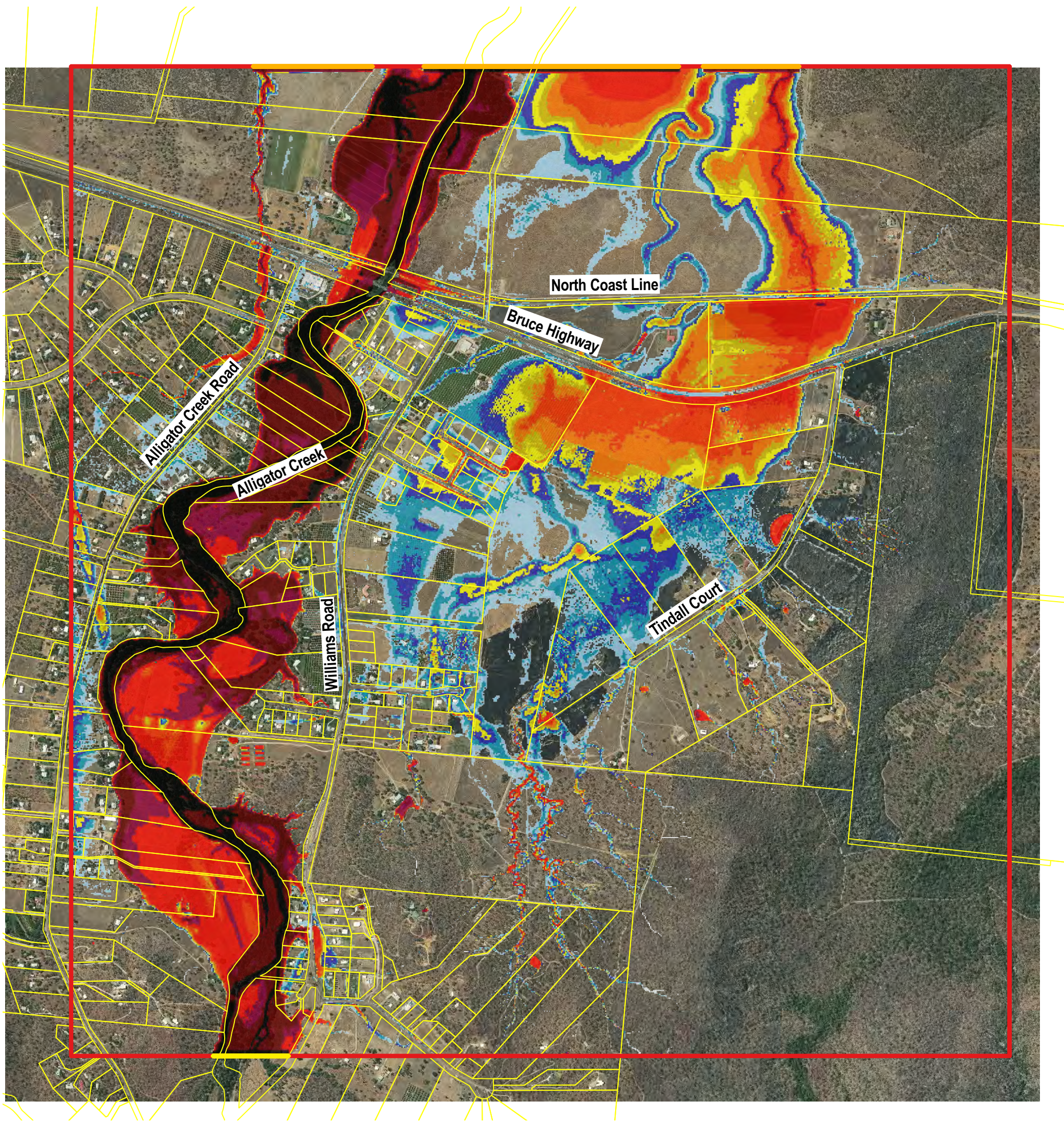


Eastern Alligator Creek Baseline Flood Assessment
0.5% AEP 24 hour Base Case
Maximum Water Surface Elevation

Date: 26/05/2016
Job No: TCC0049

Figure C-37





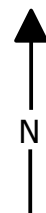
Water Depth (m)

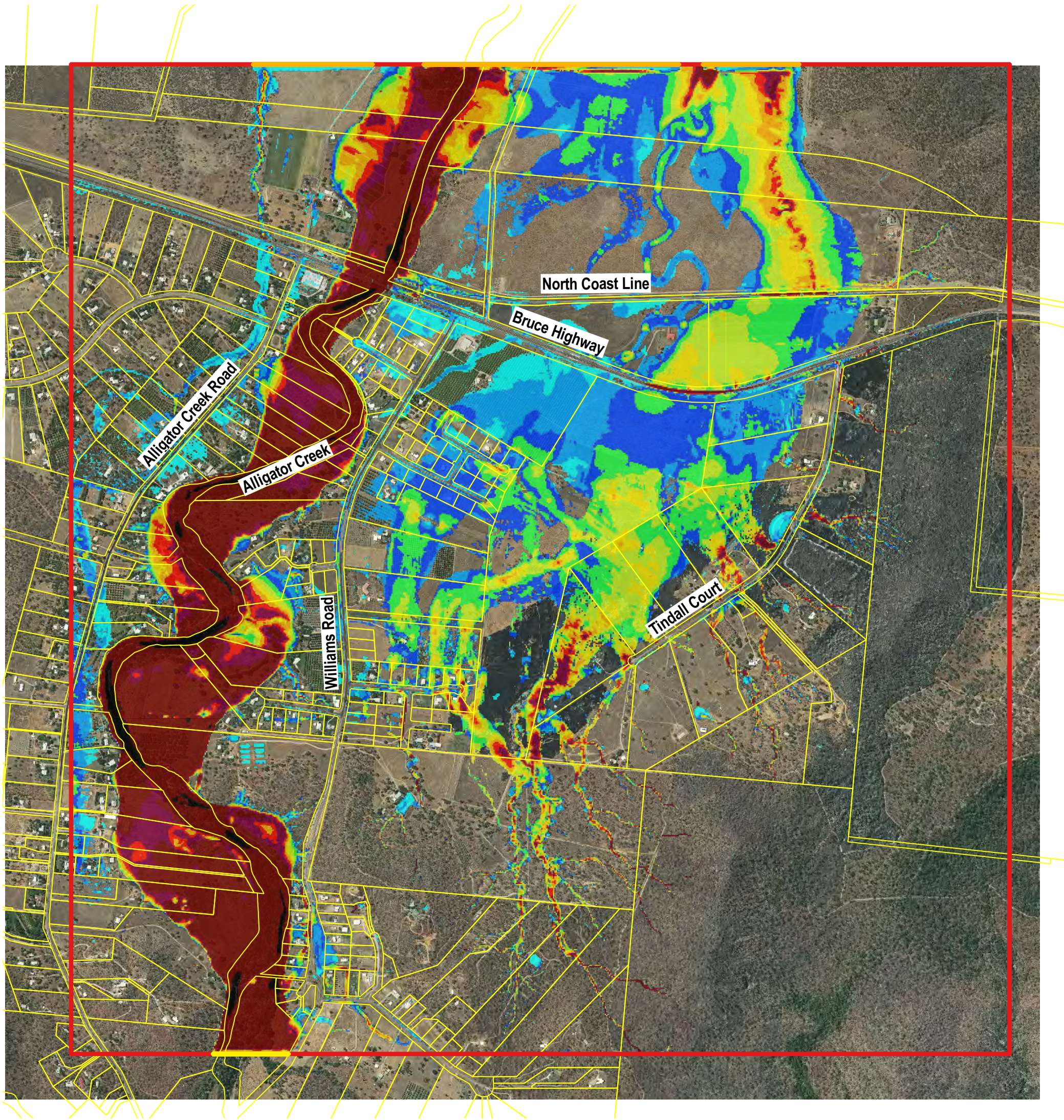
Below 0.10	0.20 - 0.30	0.40 - 0.50	0.60 - 0.75	1.00 - 2.00	3.00 - 5.00
0.10 - 0.20	0.30 - 0.40	0.50 - 0.60	0.75 - 1.00	2.00 - 3.00	Above 5.00

0 150 300 450 600 m
1:15,000

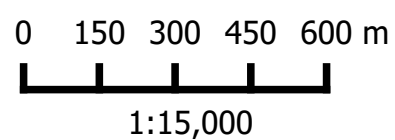
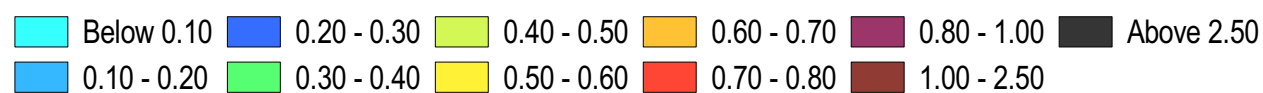
Legend

 Model Extents	 Inflow Boundary
 Existing Property Boundary	 Outflow Boundary

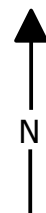


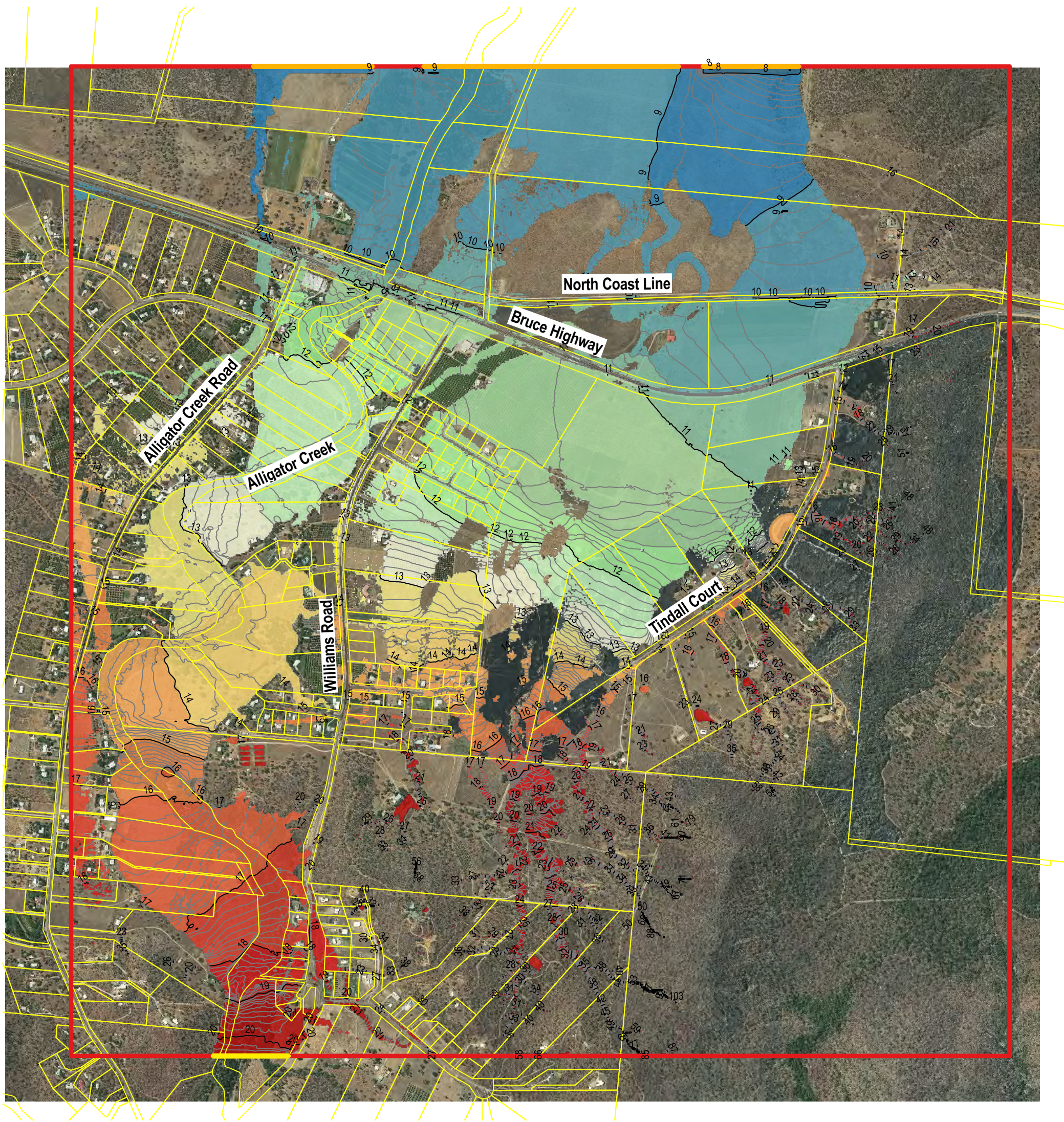


Water Velocity (m/s)

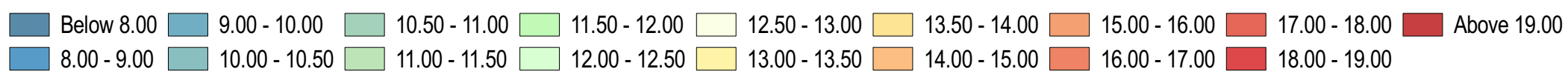


Legend





Surface Elevation (m)



0 150 300 450 600 m
1:15,000

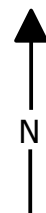
Legend

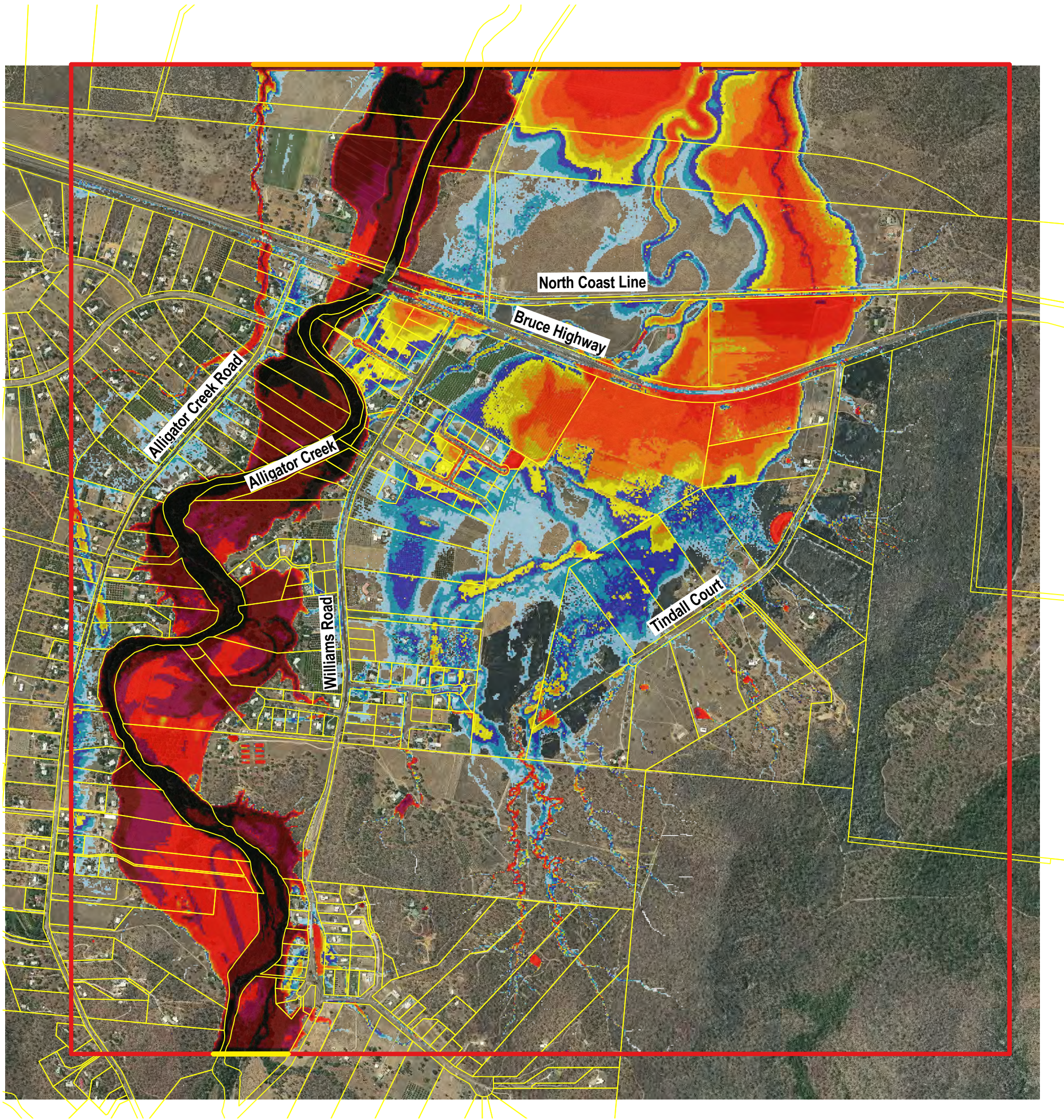
- Model Extents
- Existing Property Boundary
- Inflow Boundary
- Outflow Boundary
- Major Contour
- Minor Contour

Eastern Alligator Creek Baseline Flood Assessment
0.2% AEP 24 hour Base Case
Maximum Water Surface Elevation

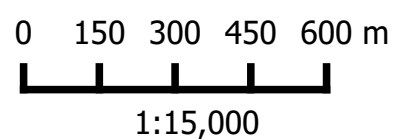
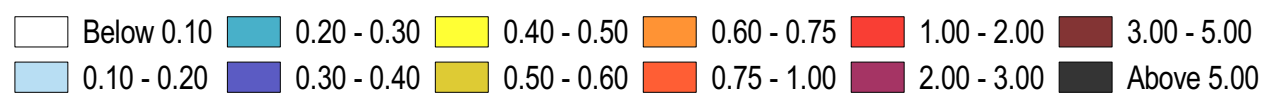
Date: 26/05/2016
Job No: TCC0049

Figure C-40

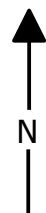


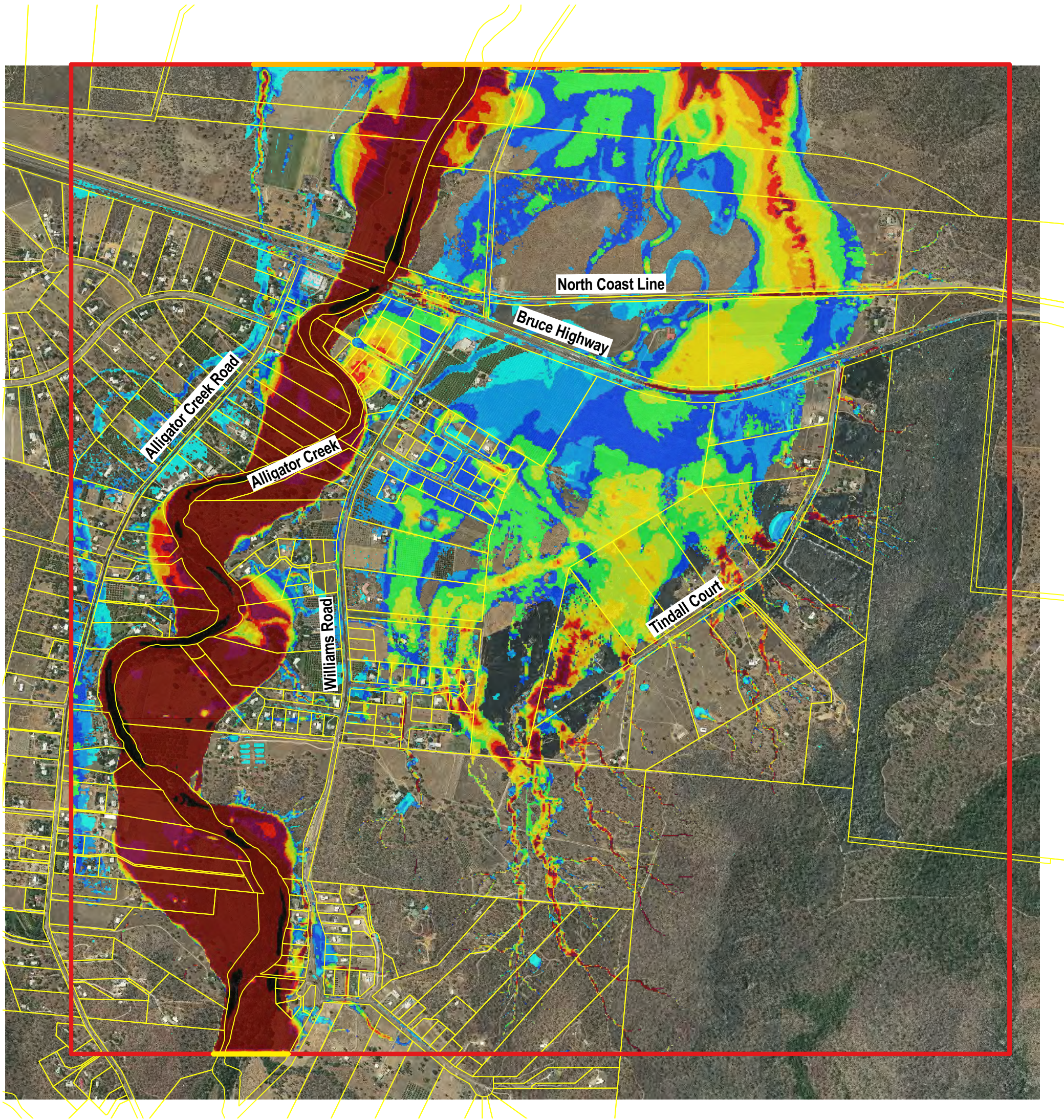


Water Depth (m)

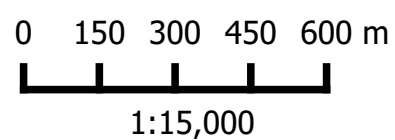
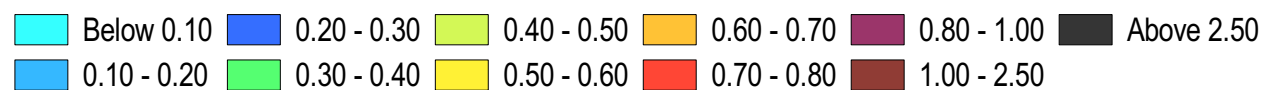


Legend





Water Velocity (m/s)



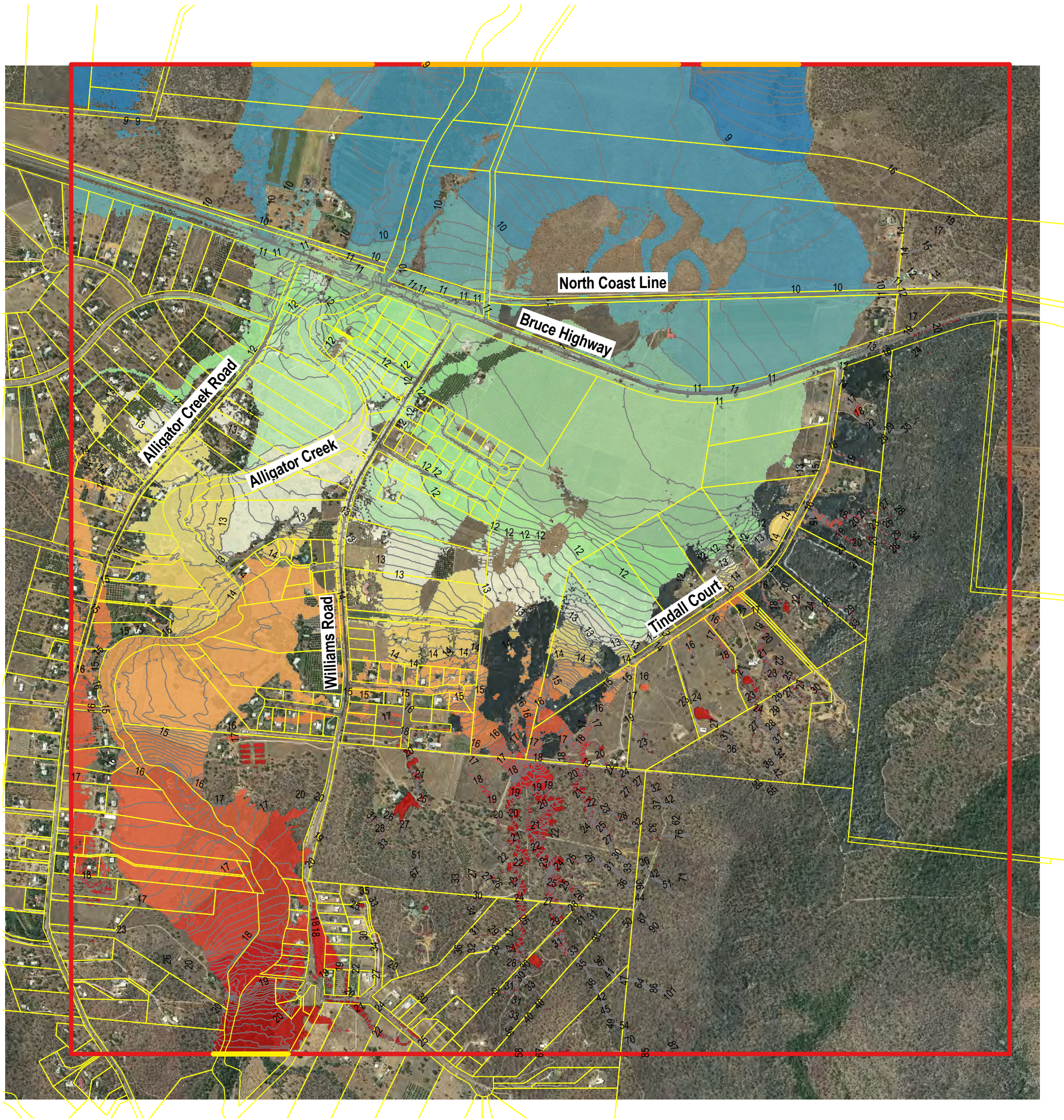
Legend



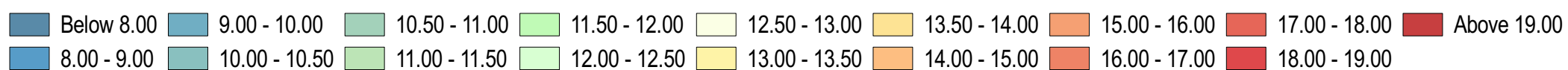
Eastern Alligator Creek Baseline Flood Assessment
0.2% AEP 24 hour Base Case
Maximum Water Velocity

Date: 26/05/2016
Job No: TCC0049

Figure C-42



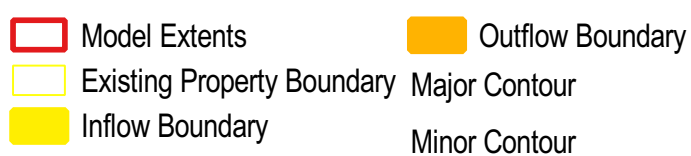
Surface Elevation (m)



0 150 300 450 600 m

1:15,000

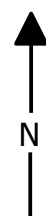
Legend

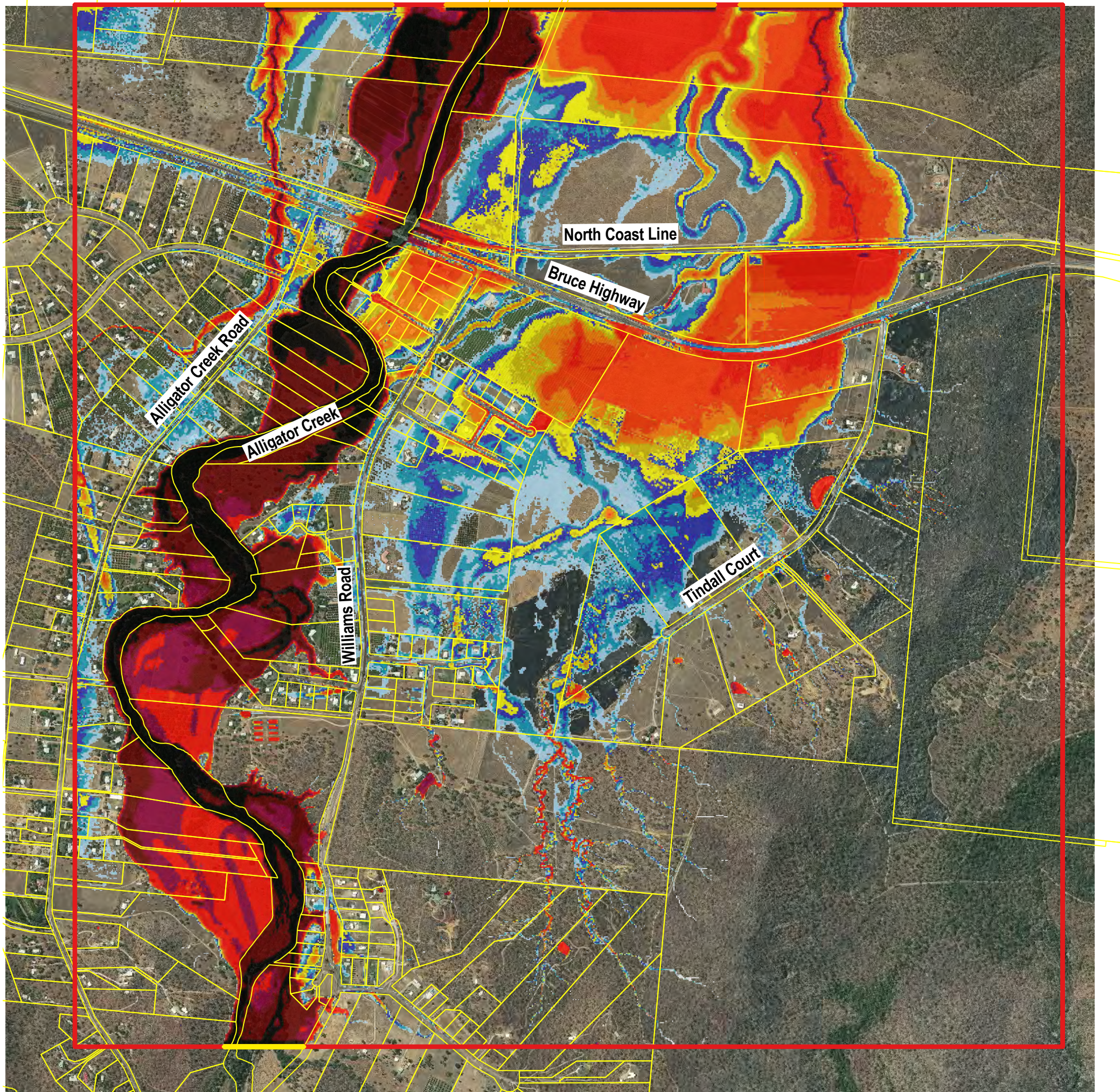


Eastern Alligator Creek Baseline Flood Assessment
PMP 24 hour Base Case
Maximum Water Surface Elevation

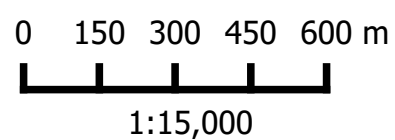
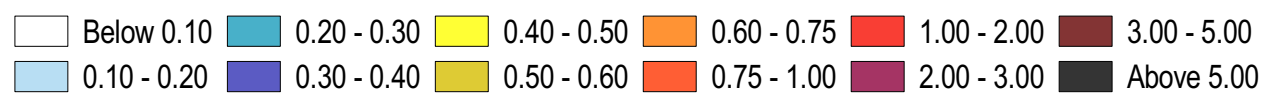
Date: 26/05/2016
Job No: TCC0049

Figure C-43





Water Depth (m)



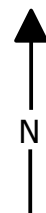
Legend

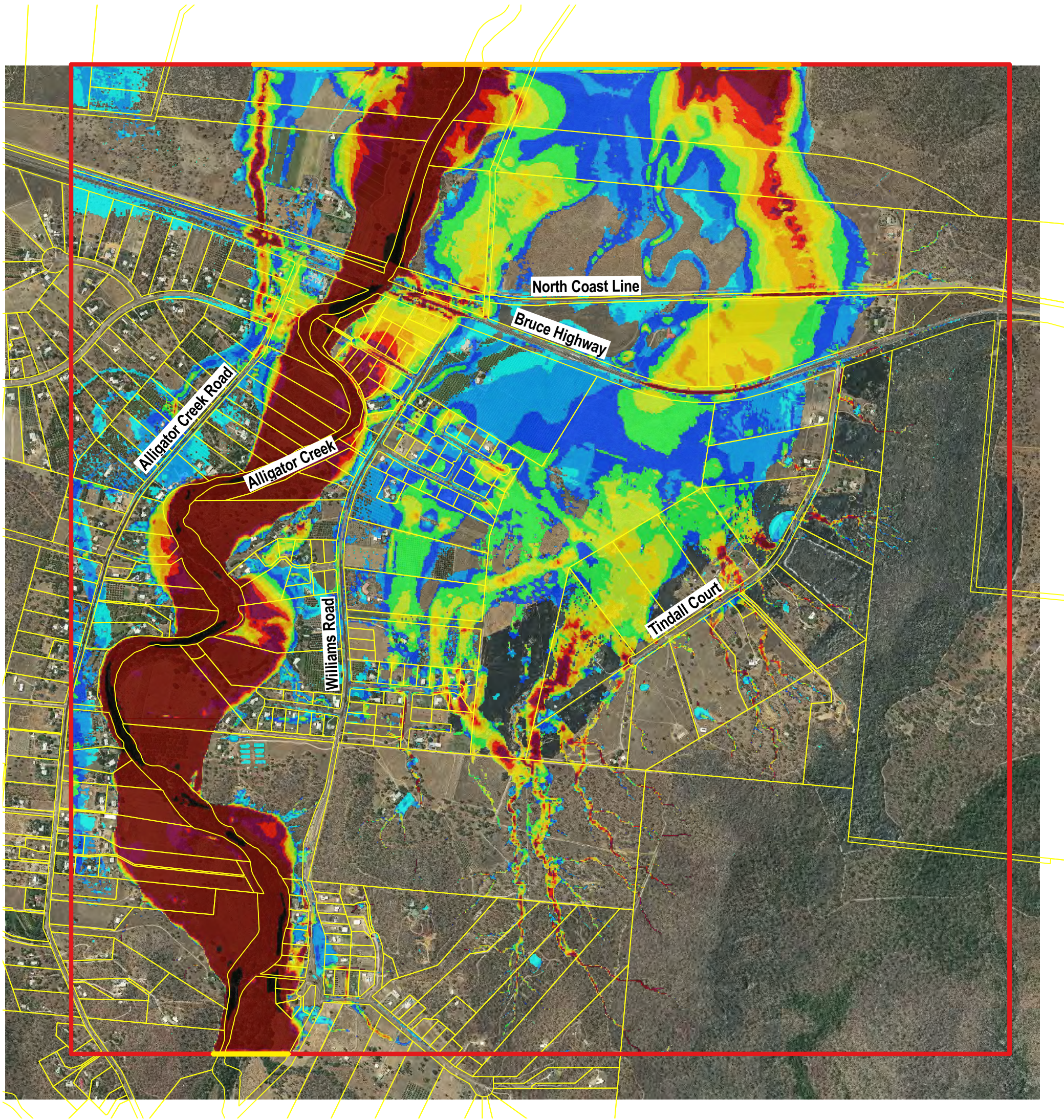


Eastern Alligator Creek Baseline Flood Assessment
PMP 24 hour Base Case
Maximum Water Depth

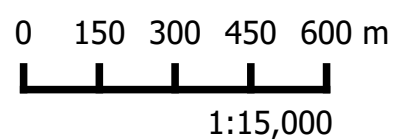
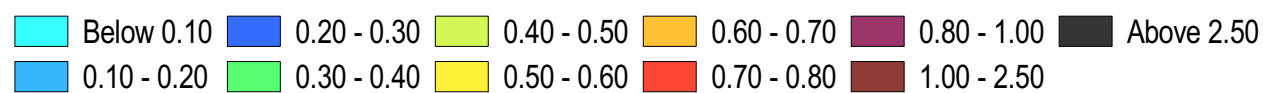
Date: 26/05/2016
Job No: TCC0049

Figure C-44





Water Velocity (m/s)



Legend

