Section 1

Section 2

Tree Line

Section 3

2012-1

2011-1
2013-2   2010-1   2006-1   2015-1   2015-2
2011-2

Day Use

Sarawak

Beagle

Lead Lights

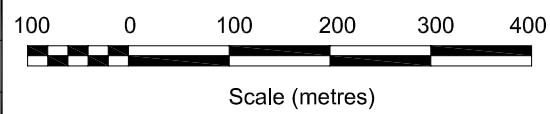Natone

SEE SHEET 1   SEE SHEET 2   SEE SHEET 3   SEE SHEET 4

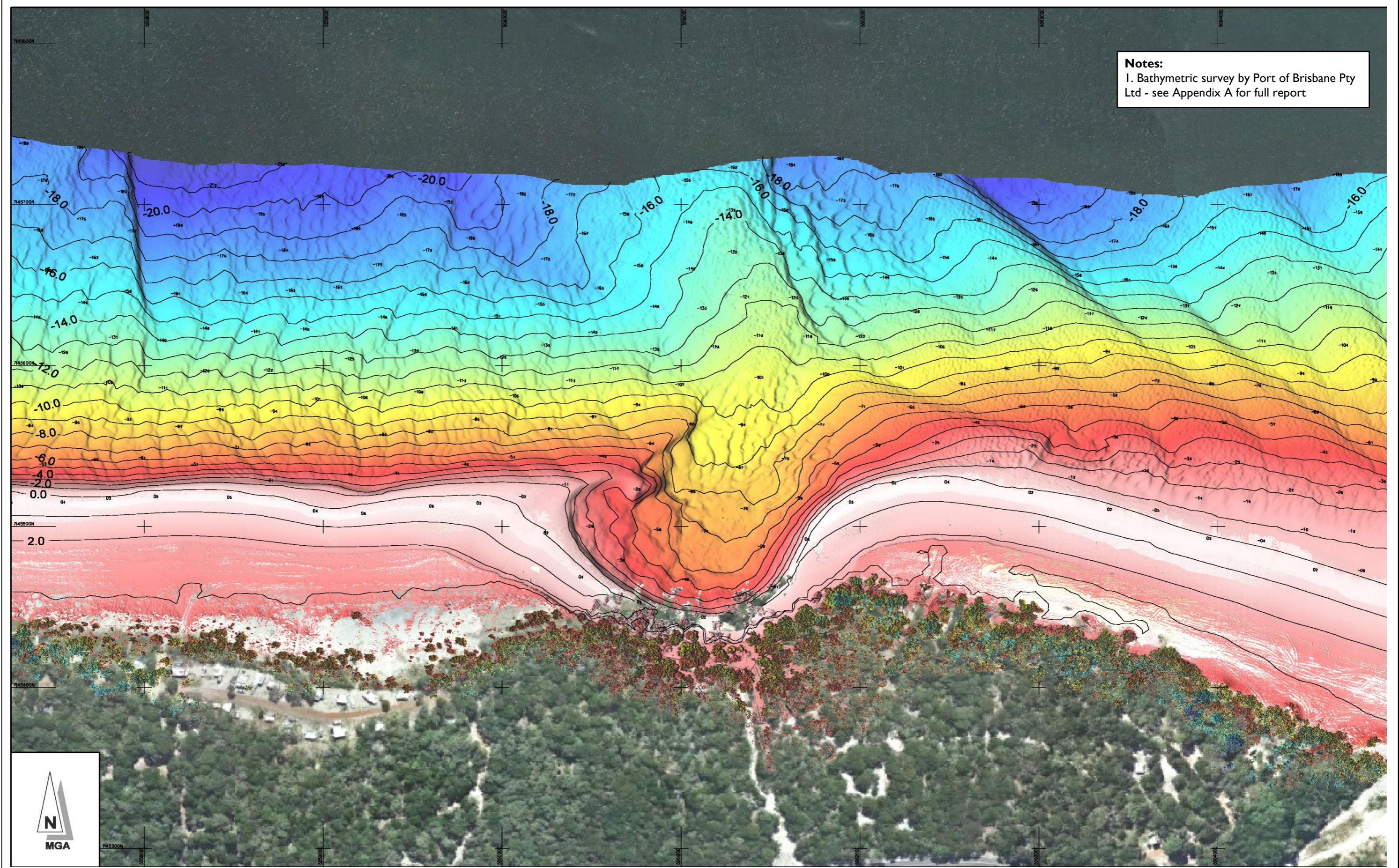| rev	description	drawn	approved	date

revision

100   0   100   200   300   400

Scale (metres)

drawn:	GAH
approved:	IS
date:	11/11/15
scale:	1:7,500
original size:	A3

client: Queensland Parks and Wildlife Service
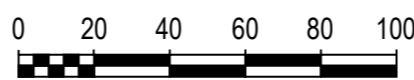
project: Assessment of Instability

location: Inskip Point

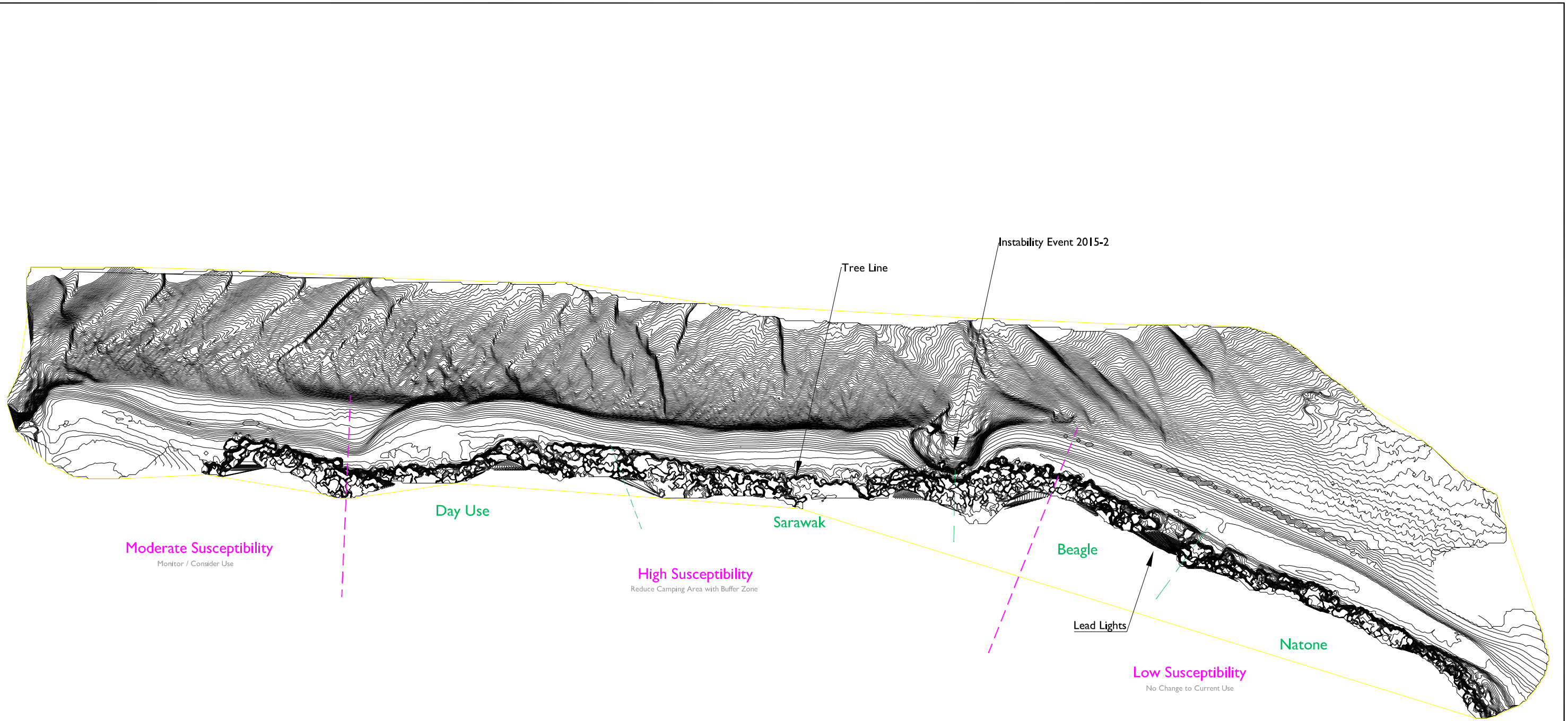title: Site Plan showing Topography/Bathymetry

job no: B01006-1

EDG consulting
engineering | design | geosciences

drawing no: 1   rev: A

description:	by:	approved:	date:	scale:	by:	IS	client:	QPWS	EDG consulting
					date:	9-10-2015	project:	Assessment of Near Shore Instability	engineering | design | geosciences
				0 20 40 60 80 100	approved:	IS	location:	Inskip Point	
				BATHYMETRY COLOUR MAP (m)			title:	**Bathymetry - September 2015 Event**	
				1.0 -5.0 -10.0 -15.0 -20.0 -25.	scale:	1:2000@A3	job no:	B01006/1	drawing: 2

BATHYMETRY COLOUR MAP (m)

N
MGA

Instability Event 2015-2

Tree Line

Moderate Susceptibility
Monitor / Consider Use

Day Use

High Susceptibility
Reduce Camping Area with Buffer Zone

Sarawak

Beagle

Lead Lights

Natone

Low Susceptibility
No Change to Current Use

rev	description	drawn	approved	date

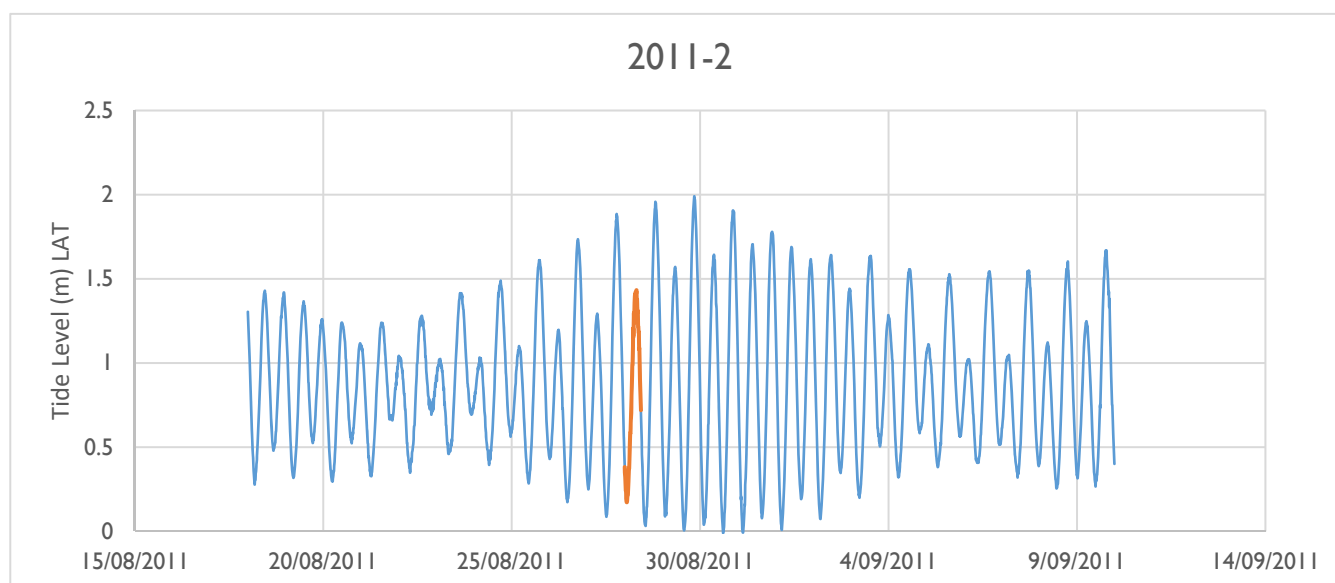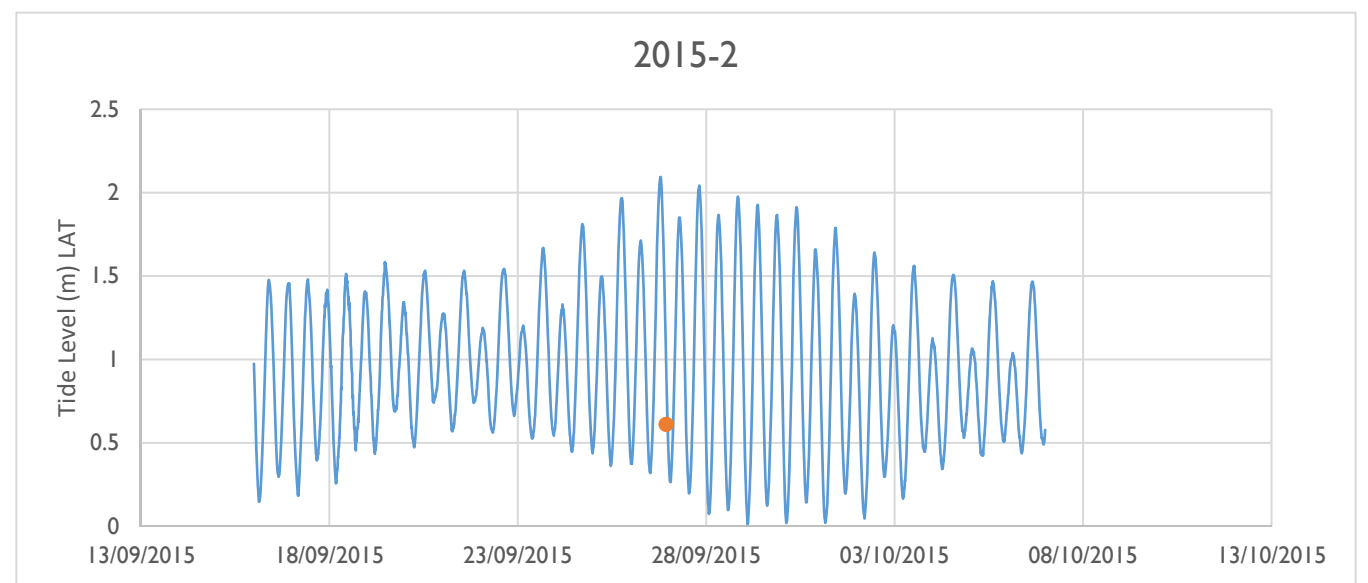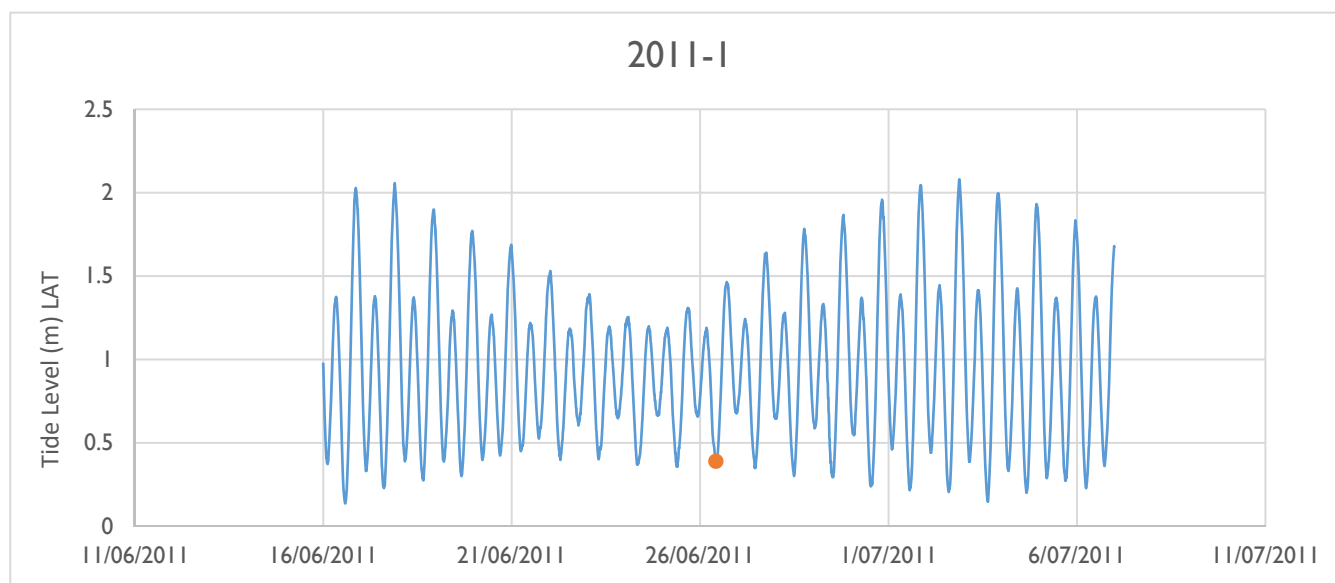revision

Scale (metres)

100 0 100 200 300 400

drawn:	GAH	client:	Queensland Parks and Wildlife Service
approved:	IS	project:	Assessment of Instability
date:	11/11/15	location:	Inskip Point
scale:	1:7,500	title:	Site Plan showing Susceptibility Zones
original size:	A3	job no:	B01006-1

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drawing no:	rev:
3	A
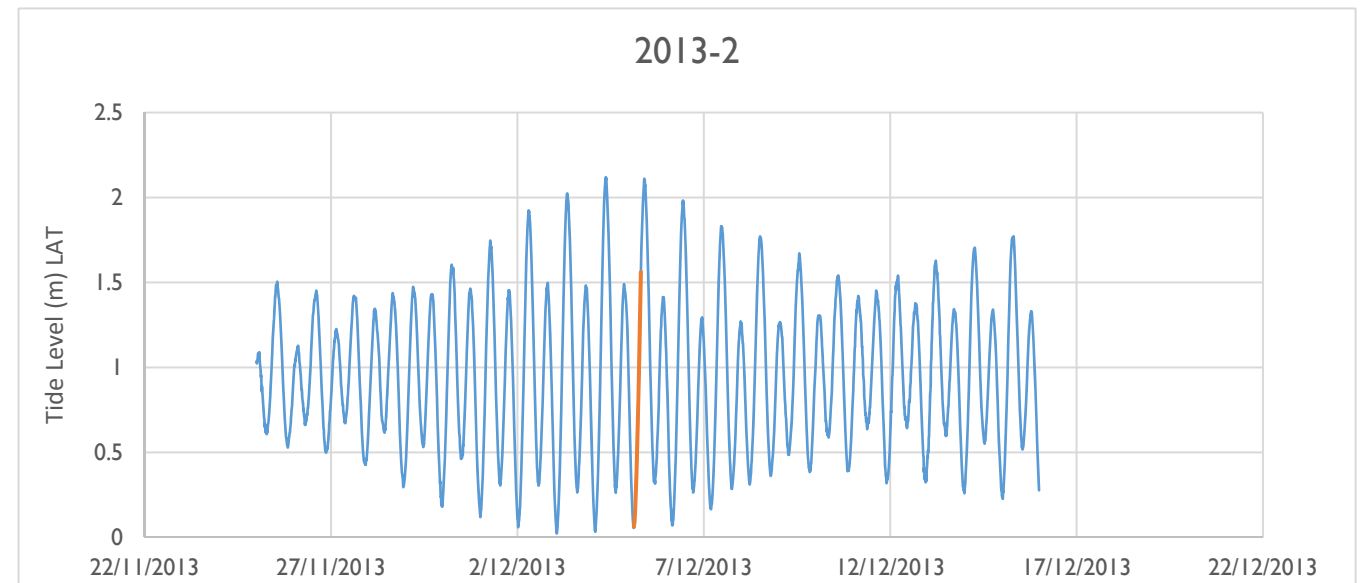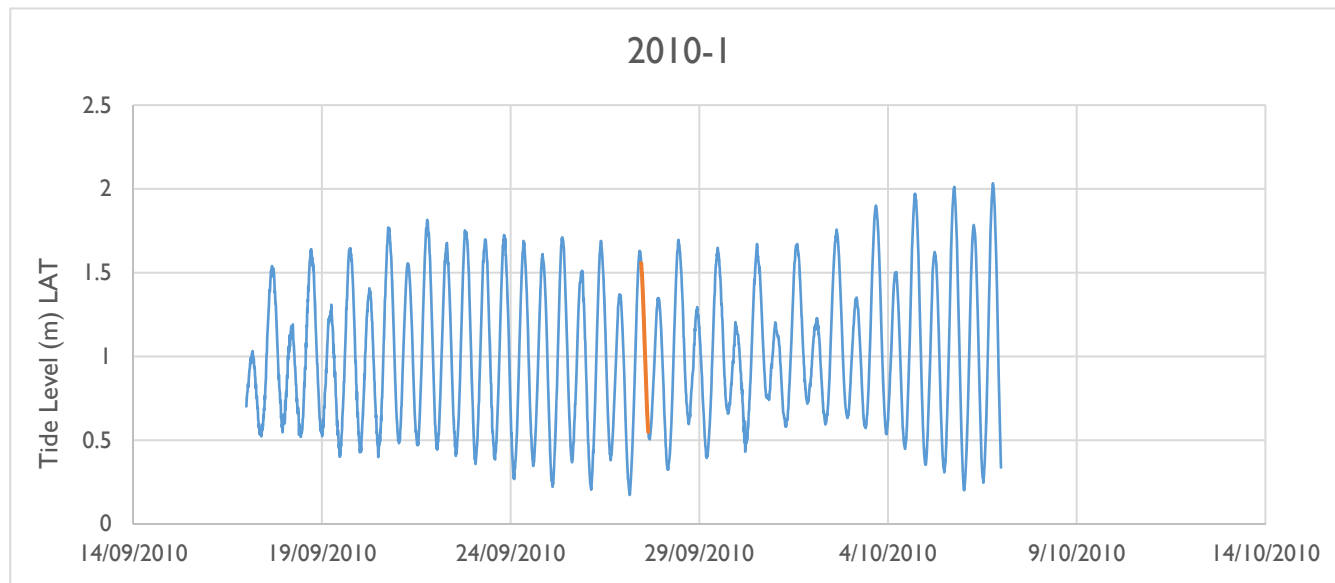
Legend:

— tidal variation at 10 minute intervals

• time that instability event occurred - where known

— time interval over which instability may have occurred - where exact time is not nknown

Source:

Department of Transport and Main Roads (2015), Tidal Data

description:	by:	approved:	date:	scale:

revision:

by:	IS
date:	9-10-2015
approved:	IS
scale:	NTS

client:	QPWS
project:	Assessment of Near Shore Instability
location:	Inskip Point
title:	Tide/Instability Summary
job no:	B01006/1

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drawing: 4

N

2015-2 Instability
Event

7145500 m S

Day Use

Sarawak

Beagle

Natone

7145000 m S

505000 m E

505500 m E

506000 m E

506500 m E

Proposed seaward boundary to camping buffer zone

Map Data: Google, CNES/Astrium 2015