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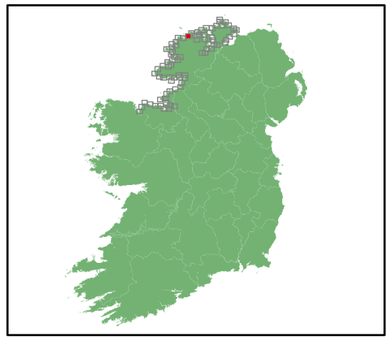
N

NW33

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW33	2.83	3.21	3.41

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 15 — Node Label (refer to table)

USER NOTE :

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Ireland

Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	DEC 2012
Checked By :	JMC & JR	Date :	DEC 2012

Figure No. : NW / RA / EXT / 47

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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N

NW34

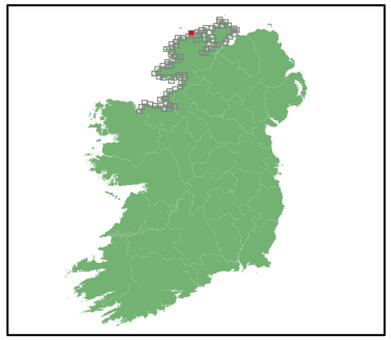
Ummera Point
Traghlisk Point
Coastguard Hill
Inishnanoan
Crockaclogher
Megalithic Tomb
Crocknabuckan
Flaggy Faugher
Promontory Fort
Largatreany
Crockshee
White Vein
Megalithic Tomb
Claggan
Creaghnamaddy
Harvey's Rocks
Cowan Head
Muntermellan
Pollagull
Fulacht Fia
Rough Point
Muntermellan Burn
Megalithic Tomb
Pollagull Bay
McSwynna's Gun Loop
Cloghernagh
Anlogе Hills
Granoog's Point
Marlagh
Catherines Isle
Stone Circle
DUNFANAGHY
Dún Fionnachaidh
Portnablahy
Port na Bláiche
Curragh Harbour
Souterrain
Pier
Corgannive Glebe
Figar
Church
Kill
Lough North
Rockhill
Woodhill
Tramore Strand
Dooros Point
New Lake
Rinclevan
Casey Lough
Kill Lough
Kill Mountain
Knocknalaugher
Black Burrow

SHEEP
Cuan na g

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW34	2.86	3.25	3.46

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 15 Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	DEC 2012
Checked By :	JMC & JR	Date :	DEC 2012

Figure No. : NW / RA / EXT / 48

Revision 1

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

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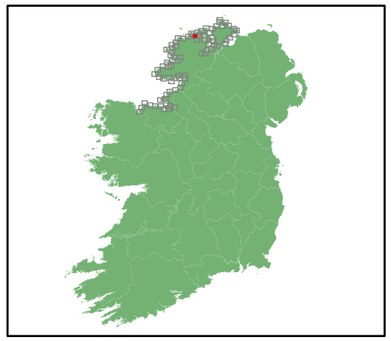
N

Granoog's Point
Catherines Isle
Portnablahy
Port na Bláiche
Sandhill
Binnaraw
Pier
Kill
Kill Lough North
Woodhill
Rockhill
Granog
Loch an tSeisigh
Kill Mountain
Knocknafaugher
Lough Moyle
Sch
Faugher
Breaghy Head
Binrobin
Promontory Fort
Dundonnell Head
Parkmore
Knockduff
Breaghy
Dundrudian
Dundrudian Hill
Plantation
Bawn and House
Marblehill
Marble Hill Strand
Clonmass Point
Clonmass Isle
Little Isle
Clonmass
Clonmass Bay
Binnagorm Point
Claddaghtahan Bay
Downies
Na Dúnaibh
Pier
NW36
Ballymore Lower
Megalithic Tomb
Standing Stone
Ballymore Upper
Megalithic Tomb
Swillybrin
Swilly Br
Derryart
Cashelmore
Screeganeigh
Derryharriff Glebe
Clonmore
Standing Stone
The Back Strand
Rinnalack Point
Rinnalack Hill
Ards Forest Park
Ards
Ards Hill
Friary
Sand Eel Strand
The Campion Sand
Rinnasligo
Aghalattive
Doocashel Glebe
Ballyboe Point
Rossinagor Point
Badgers Bay
Green Isle
Aghada
Ards Strand
Rinnarispy Point
Doe Castle Strand
Juniper Is.
Red Is
Cranberry Is.
Creevagh Point
Bishop's Is.
Gastledoe

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW36	2.94	3.34	3.55

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT
Source :	TIDAL FLOODING
Map area :	RURAL AREA
Scenario :	CURRENT
Figure By : PJW	Date : MAY 2011
Checked By : JMC	Date : MAY 2011

Figure No. : NW / RA / EXT / 49
Revision 0

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

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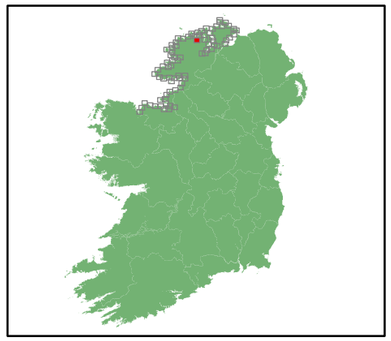
N

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 — Node Label (refer to table)

0.5 0.25 0 0.5 1 1.5 2 Kilometers

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	MAY 2011
Checked By :	JMC	Date :	MAY 2011

Figure No. : NW / RA / EXT / 50

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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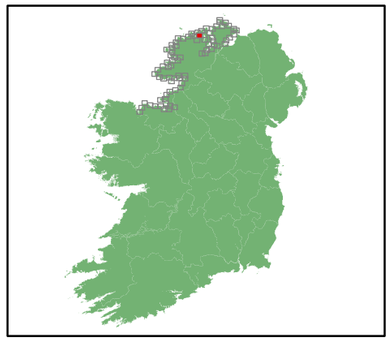
N

NW36

0.5 0.25 0 0.5 1 1.5 2 Kilometers

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW36	2.94	3.34	3.55

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT
Source :	TIDAL FLOODING
Map area :	RURAL AREA
Scenario :	CURRENT
Figure By : PJW	Date : MAY 2011
Checked By : JMC	Date : MAY 2011

Figure No. : NW / RA / EXT / 51

Revision 0

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

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N

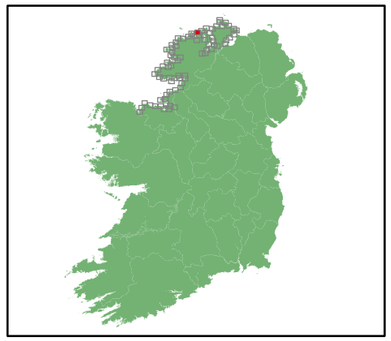
NW37

NW35

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW35	2.88	3.27	3.48
NW37	2.89	3.29	3.51

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	MAY 2011
Checked By :	JMC	Date :	MAY 2011

Figure No. : NW / RA / EXT / 52
Revision 0

Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

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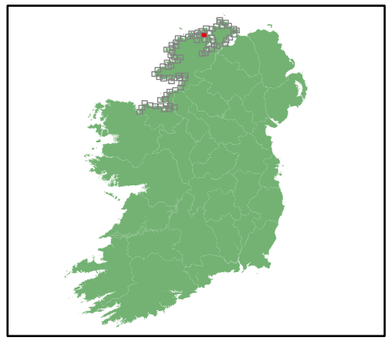
N

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 — Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	MAY 2011
Checked By :	JMC	Date :	MAY 2011

Figure No. : NW / RA / EXT / 53

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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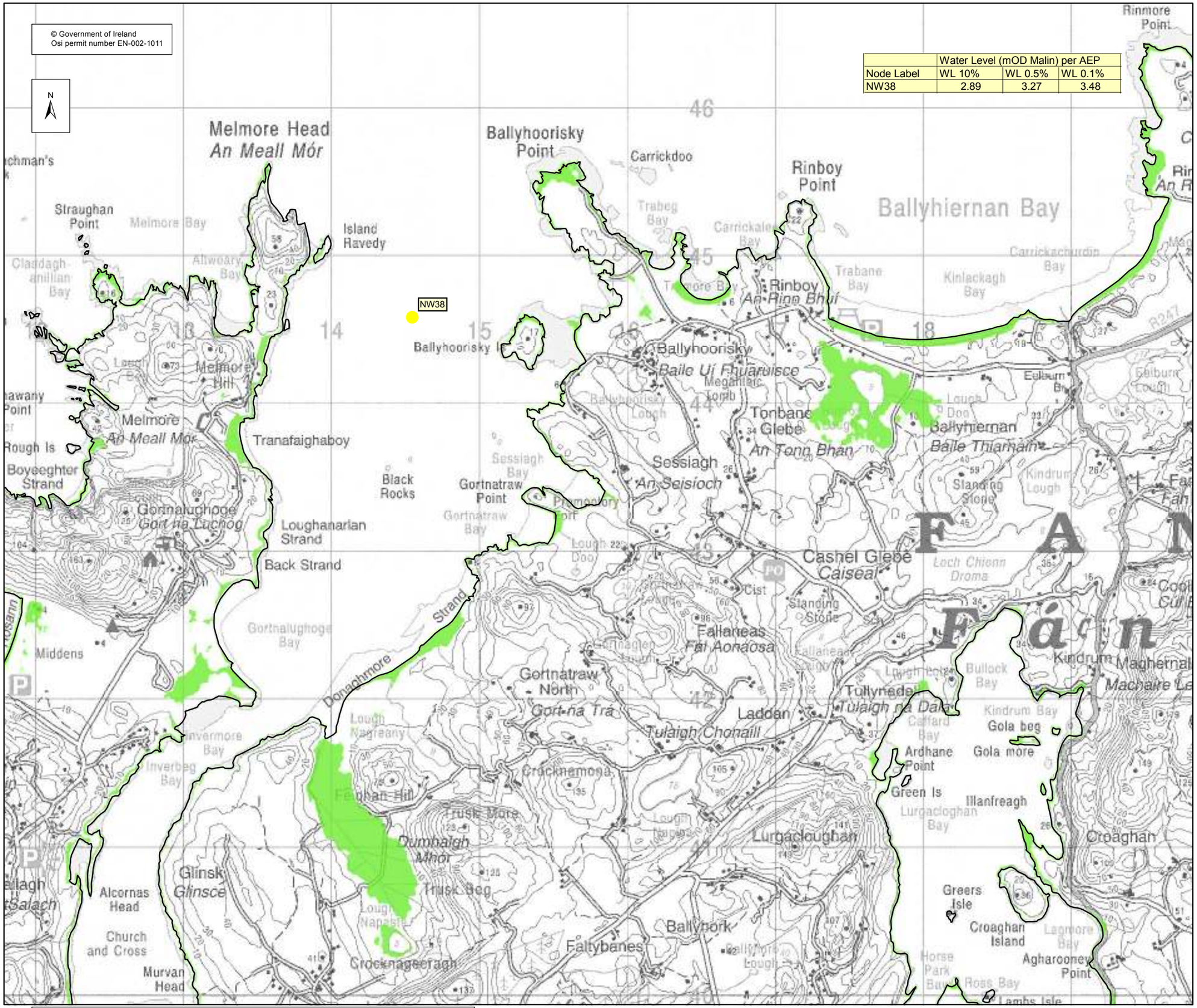
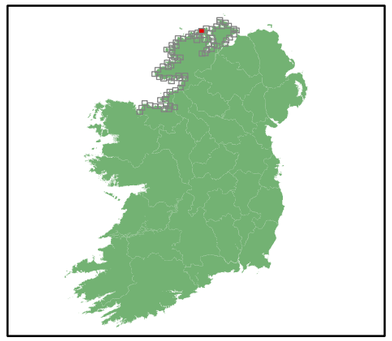
	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW38	2.89	3.27	3.48



0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	MAY 2011
Checked By :	JMC	Date :	MAY 2011

Figure No. : NW / RA / EXT / 54

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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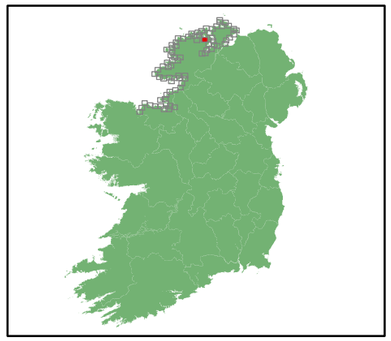
N

Cranford Hill
Cranford Bay
Park Point
Cranford Creamhghort
Pan Point
Carrowkeel
An Cheathrú Chaol
Gortnatraw
Carmoney
Juniper Is
Cranberry Is
Lamb Is
Ranny Point
Croaghnadownies
Gortcally
Carrowkeel
Ranny
Drummacaladdery
Drom Mhiclan Leadra
Cranberry Isle
Green Isle
Wee Isles
Stick Is
Stick Isles
Drumatrumman
Drumatrumman Hill
Crocknore
Dunmore
Woodquater
Long Islands
Rough Is
Ranny
Pier
Gull Is
Toomoge Is
Inishyweel
Megalithic Tomb
Gortnavern
Meenahowna
Cool
Sturrel
Tirhomin
Garrymore
Crocknabratteog
Cratlagh Is
Hewitson's Is
Ross Point
Green Point
Strait step of Glenalla
Gertnalag
Crackatoahan
Rossgarrow
Garrygort
Crockmore
Cratlagh
Mallymore
Gortleck
Drumbern
Urbal shinny
Claggan
MILLFORD
Baile na nGallóglach
Kilwarry
Cratlagh
Glasnant
Loughdoo
Conaghrud

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 — Node Label (refer to table)

USER NOTE :

USERS OF THESE MAPS SHOULD REFER TO THE DETAILED DESCRIPTION OF THEIR DERIVATION, LIMITATIONS IN ACCURACY AND GUIDANCE AND CONDITIONS OF USE PROVIDED AT THE FRONT OF THIS BOUND VOLUME. IF THIS MAP DOES NOT FORM PART OF A BOUND VOLUME, IT SHOULD NOT BE USED FOR ANY PURPOSE.

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	MAY 2011
Checked By :	JMC	Date :	MAY 2011

Figure No. : NW / RA / EXT / 55
Revision 0

Drawing Scale : 1:25,000
Plot Scale : 1:1 @ A3

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N

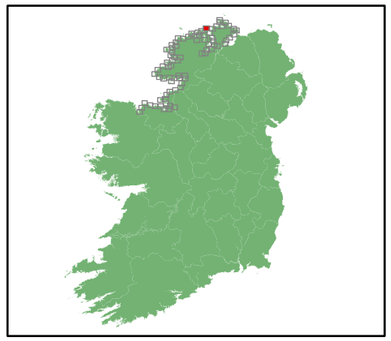
NW39

NW40

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW39	2.90	3.29	3.49
NW40	2.92	3.31	3.51

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



EXTENT MAP

Legend:

- 0.5% AEP FLOOD EXTENT (1 in 200 chance in any given year)
- 0.1% AEP FLOOD EXTENT (1 in 1000 chance in any given year)
- High Water Mark (HWM)
- Node Point
- NW 34 — Node Label (refer to table)

USER NOTE :

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD EXTENT MAP

Map Type :	FLOOD EXTENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	JUN 2011
Checked By :	JMC	Date :	JUNE 2011

Figure No. : NW / RA / EXT / 56

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3