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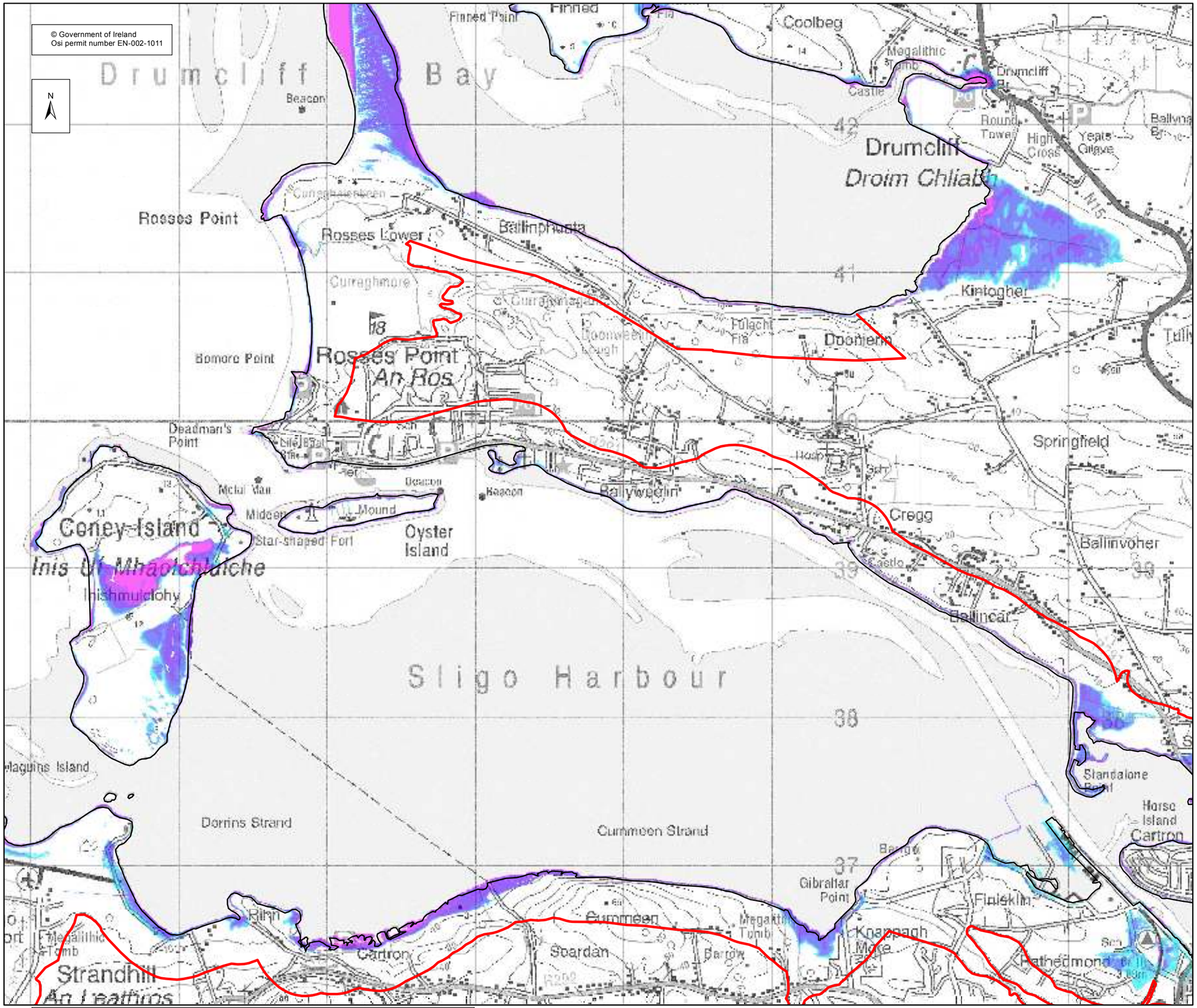
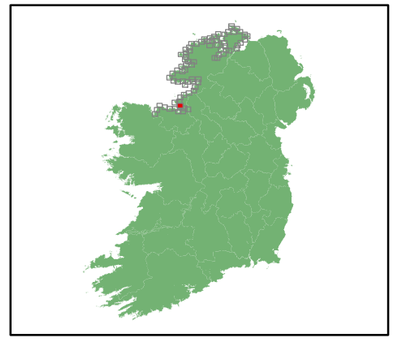


0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m
- Inland DTM Extent
- High Water Mark (HWM)
- Node Point
- NW 34 Node Label (refer to table)

USER NOTE :

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Northern Ireland

OPW
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17-19 Lower Hatch Street
Dublin 2
Ireland

Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD DEPTH MAP

Map Type :	DEPTH	
Return Period	0.5% AEP EVENT	
Source :	TIDAL FLOODING	
Map area :	RURAL AREA	
Scenario :	CURRENT	
Figure By :	PJW	Date : JUN 2011
Checked By :	JMC	Date : JUN 2011

Figure No. : NW / RA / DEP / 11

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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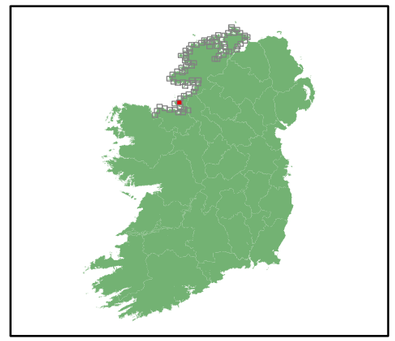
N

Agharrow
Aghagad
Ardnaglass Lower
Pollrory
Doonshaskin
Sea Town
Ballyscannel
Lislary
Breaghwy
Bréachmhaigh
Drangan or Mountedward
Barnaderg
Cloonelly
Silverhill
Attiduff
Mullaghnaneane
Ardtrasna
Srarevagh
Ballinphull
Deonowney
Ballinfull
Baile an Phoill
Castle
Cashelgarran
Caiseal an Ghearrain
Carrigeens
Rahelly
Lissadell
Cooldrummart
Doonford
Cloghboley
Clochbhuaile
Ballygilgan
Maugherow
Church
Lissadell House
Megalithic Tomb
Cloghcor
Strand
Ballygilgan Strand
Trá Bhaile Uí Ghiolgáin
Finned Point
Finned
Coolbeg
Carney
Fearann Uí Chearnaigh
Callagh
Milltown
Megalithic

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m
- Inland DTM Extent
- High Water Mark (HWM)
- Node Point
- NW 34 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 DEPTH MAP

Map Type :	DEPTH	
Return Period	0.5% AEP EVENT	
Source :	TIDAL FLOODING	
Map area :	RURAL AREA	
Scenario :	CURRENT	
Figure By :	PJW	Date : JUN 2011
Checked By :	JMC	Date : JUN 2011

Figure No. : NW / RA / DEP / 12
Revision 1

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

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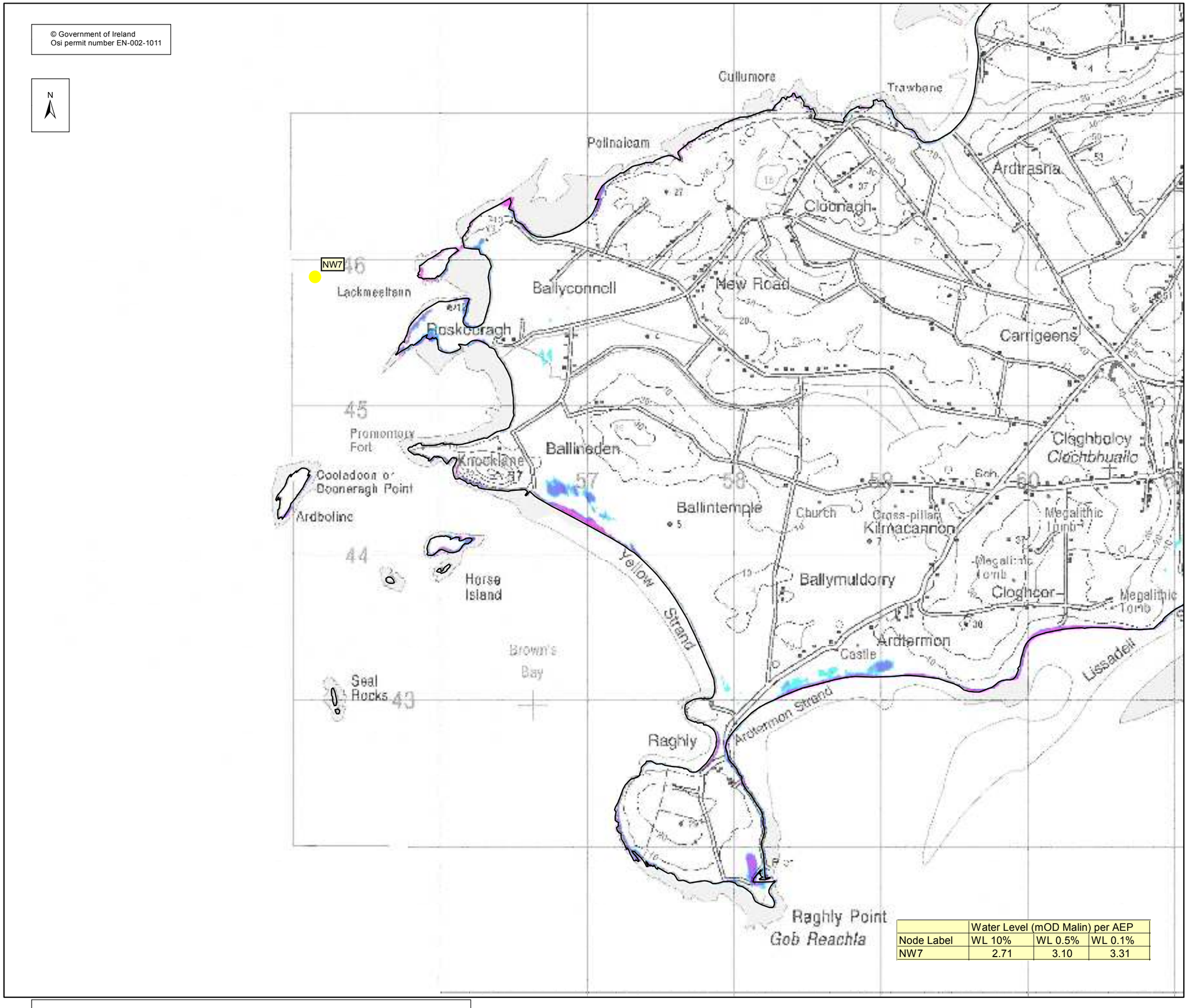
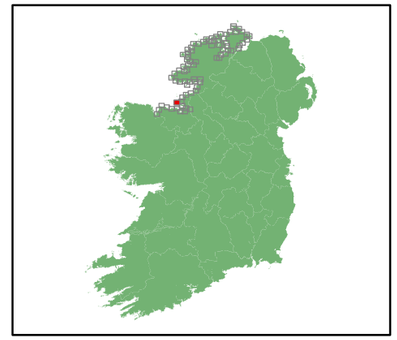


	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW7	2.71	3.10	3.31

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

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 DEPTH MAP

Map Type :	DEPTH
Return Period	0.5% AEP EVENT
Source :	TIDAL FLOODING
Map area :	RURAL AREA
Scenario :	CURRENT
Figure By :	PJW Date : JUN 2011
Checked By :	JMC Date : JUN 2011

Figure No. : NW / RA / DEP / 13

Revision 1

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

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N

NW9

Carrickfadda

Trawalua

Trá Tuaidh

Edenreagh

Dernish Island
Dairinis

Black Rock

Cahors Island

Streedagh Point
Pointe na Srithidi

Back Strand

Inishnagor

Megalithic Tomb

Rinnadoolish

Trawgar

Grange

Rinroe

Streedagh

Altmore

Abbey

Aghafrow

Megalithic Tomb

Cloontyprocklis

Aghagad

Cairn

Moneygold
Muine Dhúltaigh

Mount Temple

Derry

Rathfraska

Rathhugh

Killykere

An Ghráinseach

Newtown

Kilcat

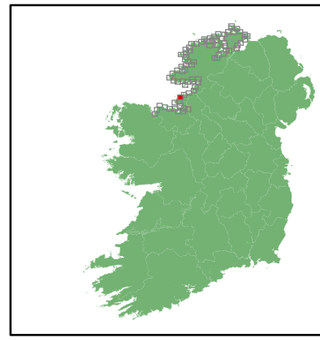
Gortadery

Ardnaglass

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW9	2.75	3.15	3.37

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

- High Water Mark (HWM)
- Node Point
- NW 34 Node Label (refer to table)

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Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE V

Map :
NORTH WEST COAST FLOOD DEPTH MAP

Map Type :	DEPTH		
Return Period	0.5% AEP EVENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	JUN 2011
Checked By :	JMC	Date :	JUN 2011

Figure No. : NW / RA / DEP / 14

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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N

NW10

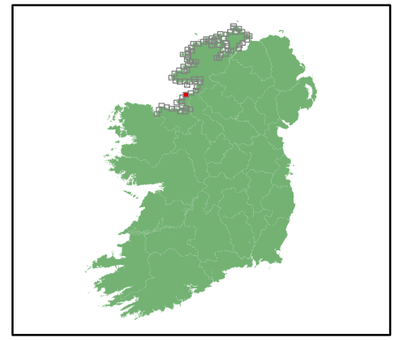
NW9

Hugh's Island
Mullaghmore Head
Illaunee More
Promontory Fort
Illaunee Beg
Kilkilloge
Mullaghmore
An Mullach Mór
Pier
Promontory Forts
Mullaghmore Harbour
Bunduff Strand
Classie Bawn Castle
Carricknacarta
Roskeeragh Point
Beltraw Rocks
Beul Mhór
Bunduff Lough
Megalithic Tomb
Bunduff
Bun Dúibhe
Trawlignaweel Br.
Strand
Carrickfadda
Trawalua
Trá Tuaidh
Mullaghmore West
Megalithic Tomb
Megalithic Tomb
Creevykeel Megalithic Tomb
Cliffony
Cliabhuine
Cross-slab
Creevymore
Carnduff
Liscally
Megalithic Tomb
Edenreagh
Dernish
Cloonlaughil Lough
Cloonlaughil

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW9	2.75	3.15	3.37
NW10	2.78	3.20	3.42

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

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 DEPTH MAP

Map Type :	DEPTH		
Return Period	0.5% AEP EVENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	JUN 2011
Checked By :	JMC	Date :	JUN 2011

Figure No. : NW / RA / DEP / 15

Revision 1

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

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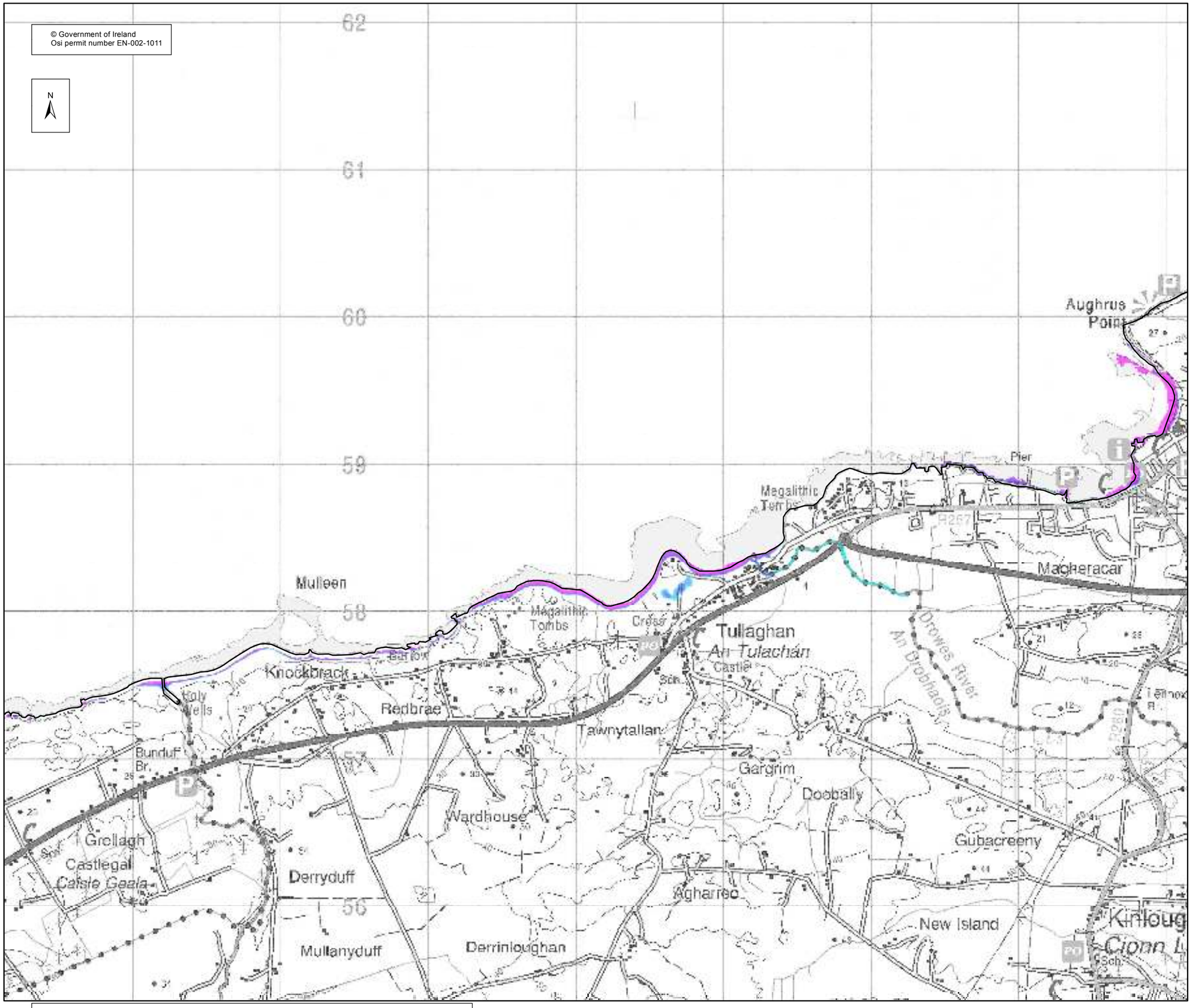
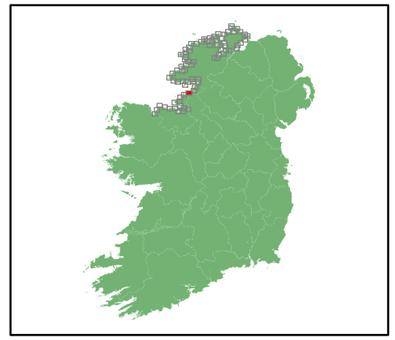


Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

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 DEPTH MAP

Map Type :	DEPTH
Return Period	0.5% AEP EVENT
Source :	TIDAL FLOODING
Map area :	RURAL AREA
Scenario :	CURRENT
Figure By :	PJW Date : JUN 2011
Checked By :	JMC Date : JUN 2011

Figure No. : NW / RA / DEP / 16

Revision 1

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

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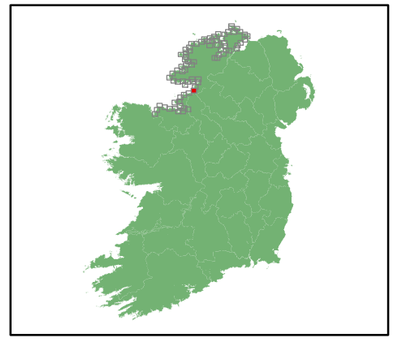
N

Kildoney Point
Pointe Chill Damhnaigh
Clogbolie
Bunatrahan Pier
Pollnaleaghy
Megalithic Tomb
Gibbagh
Ballyglass
Sheebarran Barrow
Barrow
Cashel
Twomilestone
Standing Stone
Ballynaglogh
Spraddan
Barrows
Kildoney
Ellaghna
Magheraboy
Ballure
Ballygall
Creevy
Cowpark
Logaltan
Tullymore B.
Megalithic Tomb
Parkhill
Tonregee
Crockacarnple
North Rock
South Rock
NW11
Ballymacaward
Sheegys
Abbeylands
Standing Stone
Coolcholty
Pound
Wardtown Strand
Tullan Strand
River Erme
An Eirme
Irish Camer
Rifle Range
Finner Camp
Dept. of Defence Property
Perthason
Carrickboy
Tully
Fairies Bridge
Church
Raheen
Drumnagroagh
Dunmuckrum
Legaloscran
Megalithic Tomb
Sling a Street
Fire Stn
Drumacrin
Rathmore
BUNDORAN
Bun Dobhráin
Standing Stone
An Bhradóg River

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW11	2.81	3.24	3.47

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

- 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 DEPTH MAP

Map Type :	DEPTH		
Return Period	0.5% AEP EVENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	JUN 2011
Checked By :	JMC	Date :	JUN 2011

Figure No. : NW / RA / DEP / 17
Revision 1

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

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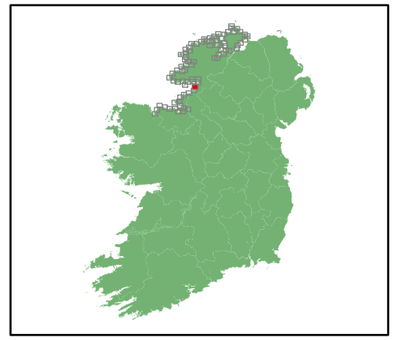
N

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW12	2.85	3.30	3.55

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

- 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 DEPTH MAP

Map Type :	DEPTH		
Return Period	0.5% AEP EVENT		
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 / DEP / 18

Revision 0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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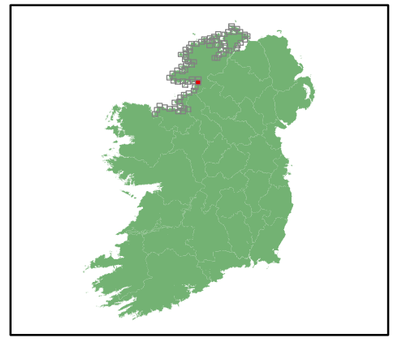
N

Drumgun Point
Beefpark
Ballyboyle
Muckros Strand
Ballyboyle Island
Jack's Quay
Summerhill
Castle
Cool Strand
Bath Hill
Harry's Lobster
St. Ernan's Island
Dungally Strand
Hassan's
Rooney's Island
Bell's Isle
Inishpal
Murvagh Lower
Clubhouse
Point
Inishnabo
Pier
Murvagh Upper
Mullanacross
Loughtone Hill
Rossilly
Inishenevin
Mullanasole
Drumcharra Glebe
Rathinny Glebe
Coxtown
Kilgate
Drumcharra Glebe
Ballybulgan
Drumnacroil
Glebe
Raforker
Ardchicken
Brooktield
Tully
Carter's Br.
Friary
Barnesy Hill
Brumbar
Whitehills
Lowmalary
Drumgowan
Mullans
Tullyleague
Tullyearl
Tullymornin
Rossmore
Legacurry
Rossynolan
Tullygallan
Barnany West
Tullywee
Laghy
An Lathaigh
Oughtnadrin
Roughan
Carrick
Trumman West
Trumman
Afoarty
Lisnapaste
Bridgetown
Baile an Droichid
Knockbar
Raw Hill
88
89

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

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 DEPTH MAP

Map Type :	DEPTH		
Return Period	0.5% AEP EVENT		
Source :	TIDAL FLOODING		
Map area :	RURAL AREA		
Scenario :	CURRENT		
Figure By :	PJW	Date :	JUN 2011
Checked By :	JMC	Date :	JUN 2011

Figure No. : NW / RA / DEP / 19

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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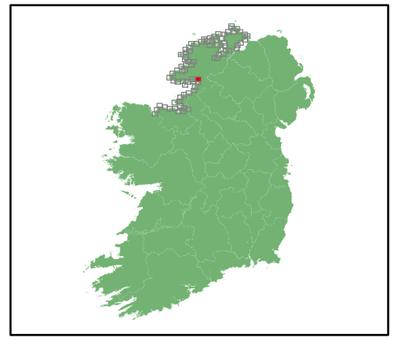
N

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

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 DEPTH MAP

Map Type :	DEPTH	
Return Period	0.5% AEP EVENT	
Source :	TIDAL FLOODING	
Map area :	RURAL AREA	
Scenario :	CURRENT	
Figure By :	PJW	Date : JUN 2011
Checked By :	JMC	Date : JUN 2011

Figure No. : NW / RA / DEP / 20

Revision 1

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3

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Osi permit number EN-002-1011

N

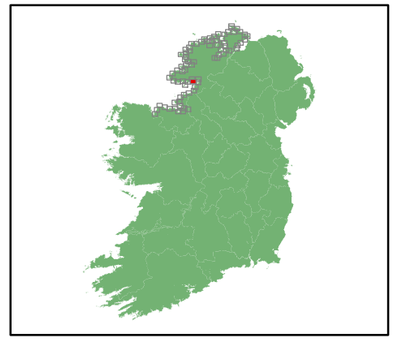
Tallinscallin
Inver
Inbhear
Castlekenny
Drumduff
Cranny Lower
Drumbeagh
Glencoagh
Milltown
Mullanboys
N56
Mountcharles
Main Searlas
Drumconet
Cloverhill or Drumbeg
Gortaward
Inver Bar
Formal Hill
Hall Demesne
Saltrill Demesne
Jack's Quay
Pier
Dromore
White Leas
Buncronan Port
INVER BAY
Bá Inbhir
Drumgorman
Drumcoe
Buncronan
Muriterneese
Standing Stones
Caldy
Drumaneary
Burn Foot
Rock
Holme
Blind Rock
Craig Shore
Ramp Hole
Portachurry
Long Lock
Blackrock
Pollahack
Shanes Stones
Creevins
White Claddagh
Lack Islands
Tullyvoos
Tullinlagan
Ranneely Port
Ranneely
White Hill
Point
Scart Stone
Eagles Nest
Promontory Fort
Murles Point
Kilnpot
81
82
83
84
85
86
87
88

NW13

	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW13	2.86	3.32	3.57

0.5 0.25 0 0.5 1 1.5 2 Kilometers

Location Plan :



DEPTH MAP 0.5%AEP

Legend:

Depth Grid

- 0 - 0.25 m
- 0.25 - 0.50 m
- 0.50 - 1 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- > 2.00 m

- 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

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Figure No. : NW / RA / DEP / 21

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