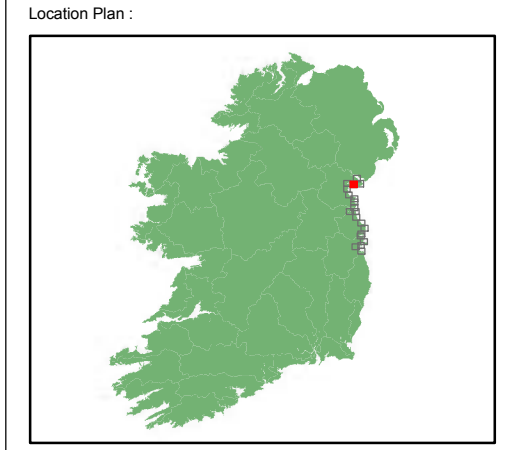


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DEPTH MAP 0.5%AEP

- 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
- Point 34** Node Label (refer to table)

USER NOTE :
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Ireland

Project :
IRISH COASTAL PROTECTION STRATEGY STUDY - PHASE III

Map :
NORTH EAST COAST FLOOD DEPTH MAP

Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

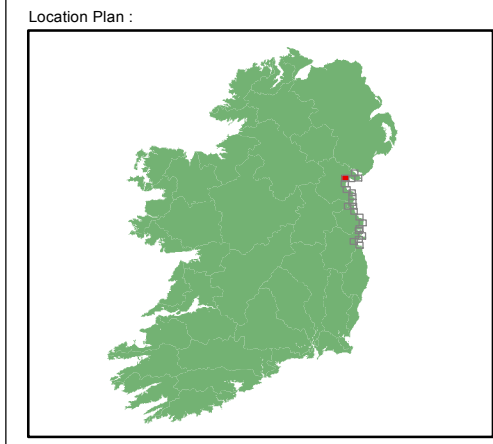
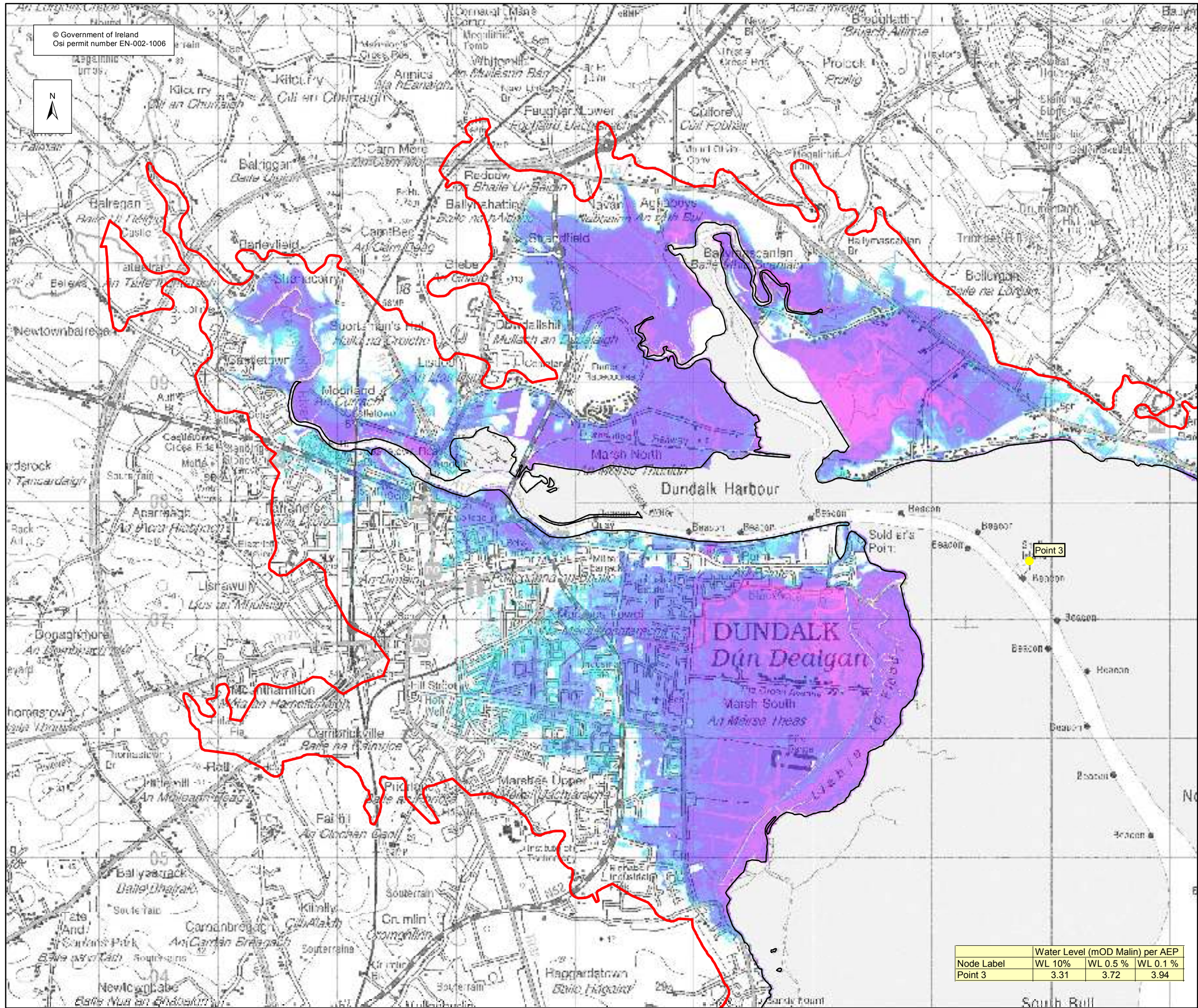
Figure By : PJW Date : Aug 2009
Checked By : JMC Date : Aug 2009

Figure No. :
NE / RA / DEP / 3 Revision
1

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

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5 %	WL 0.1 %
Point 2	3.22	3.65	3.88
Point 3	3.31	3.72	3.94

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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
- Point 34** Node Label (refer to table)

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 STUDY - PHASE III

Map :
 NORTH EAST COAST FLOOD DEPTH MAP

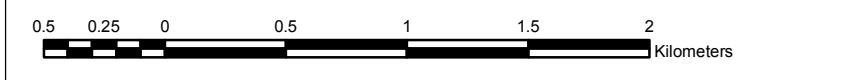
Map Type : DEPTH
 Return Period : 0.5% AEP EVENT
 Source : TIDAL FLOODING
 Map area : RURAL AREA
 Scenario : CURRENT

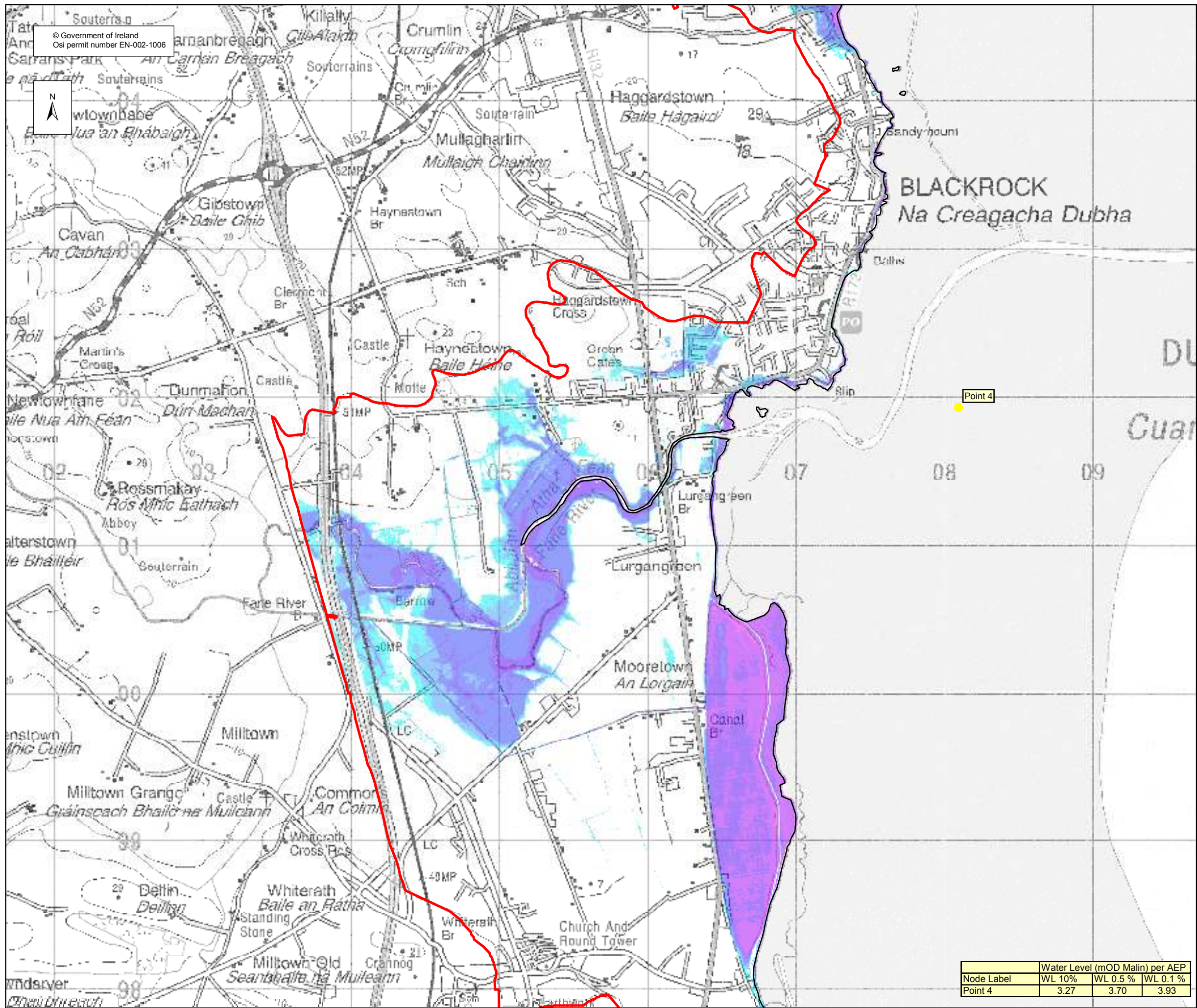
Figure By : PJW Date : Aug 2009
 Checked By : JMC Date : Aug 2009

Figure No. : NE / RA / DEP / 4 Revision : 1

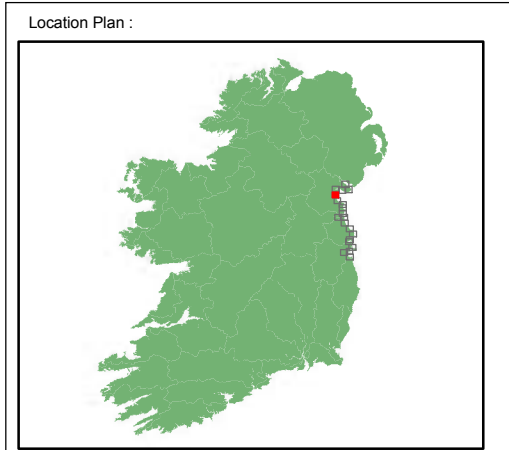
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5 %	WL 0.1 %
Point 3	3.31	3.72	3.94





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DEPTH MAP 0.5%AEP

Legend:

Depth Grid

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

- Inland DTM Extent
- High Water Mark (HWM)
- Node Point

Point 34 Node Label (refer to table)

USER NOTE :

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Map :
 NORTH EAST COAST FLOOD DEPTH MAP

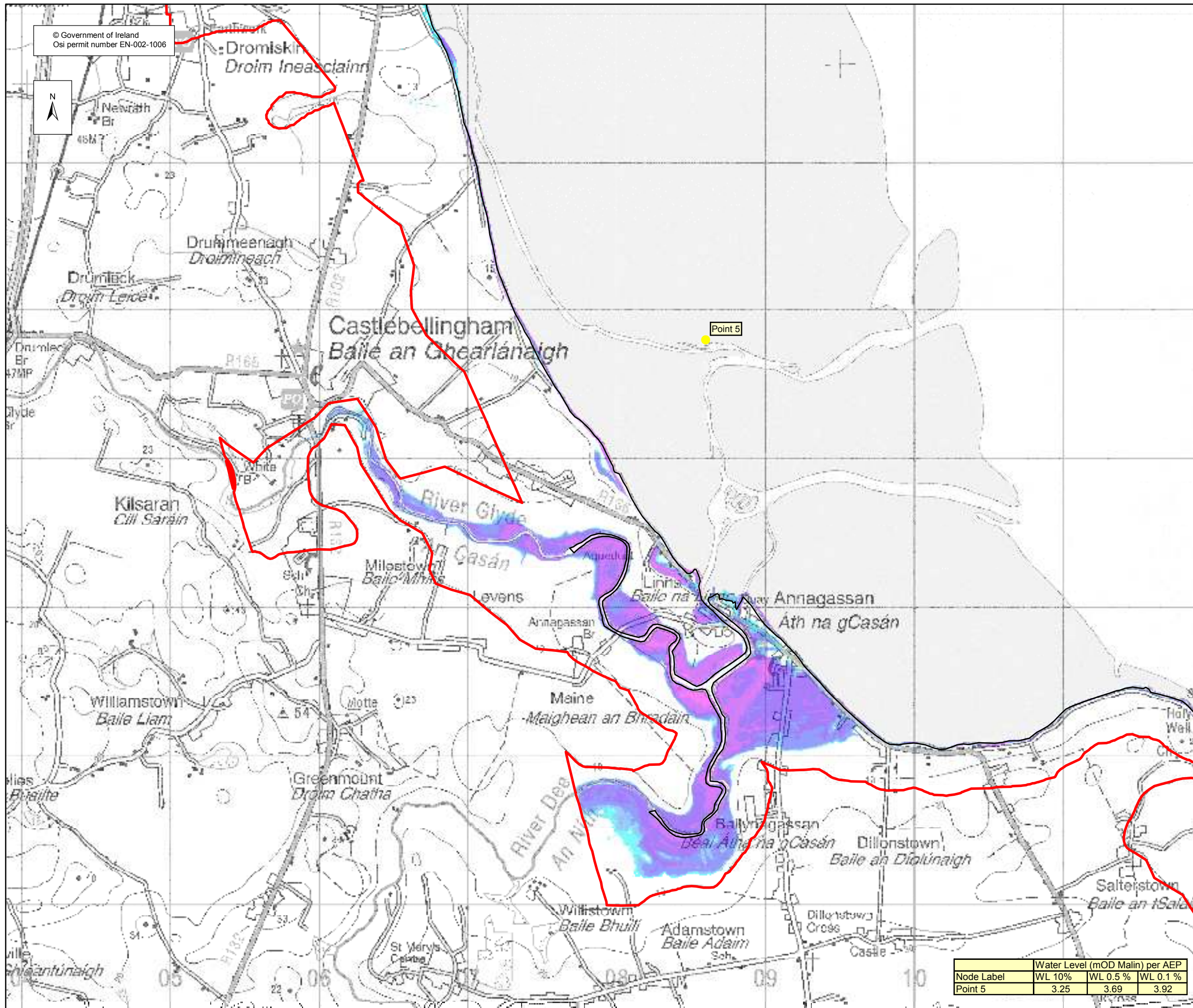
Map Type : DEPTH
 Return Period : 0.5% AEP EVENT
 Source : TIDAL FLOODING
 Map area : RURAL AREA
 Scenario : CURRENT

Figure By : PJW Date : Aug 2009
 Checked By : JMC Date : Aug 2009

Figure No. : NE / RA / DEP / 5 Revision : 1

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

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5 %	WL 0.1 %
Point 4	3.27	3.70	3.93

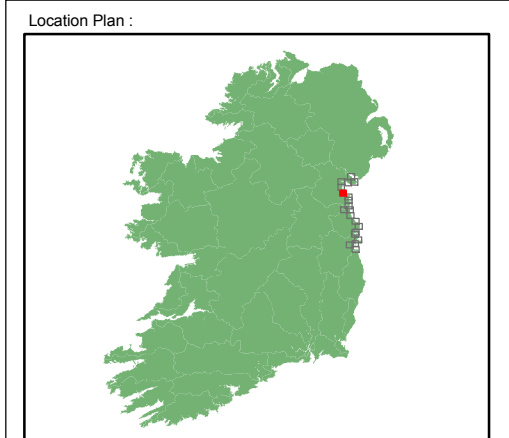


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Point 5

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
Point 5	3.25	3.69	3.92



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
- Point 34 Node Label (refer to table)

USER NOTE:
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STUDY - PHASE III

Map:
NORTH EAST COAST FLOOD DEPTH MAP

Map Type: DEPTH
Return Period: 0.5% AEP EVENT
Source: TIDAL FLOODING
Map area: RURAL AREA
Scenario: CURRENT

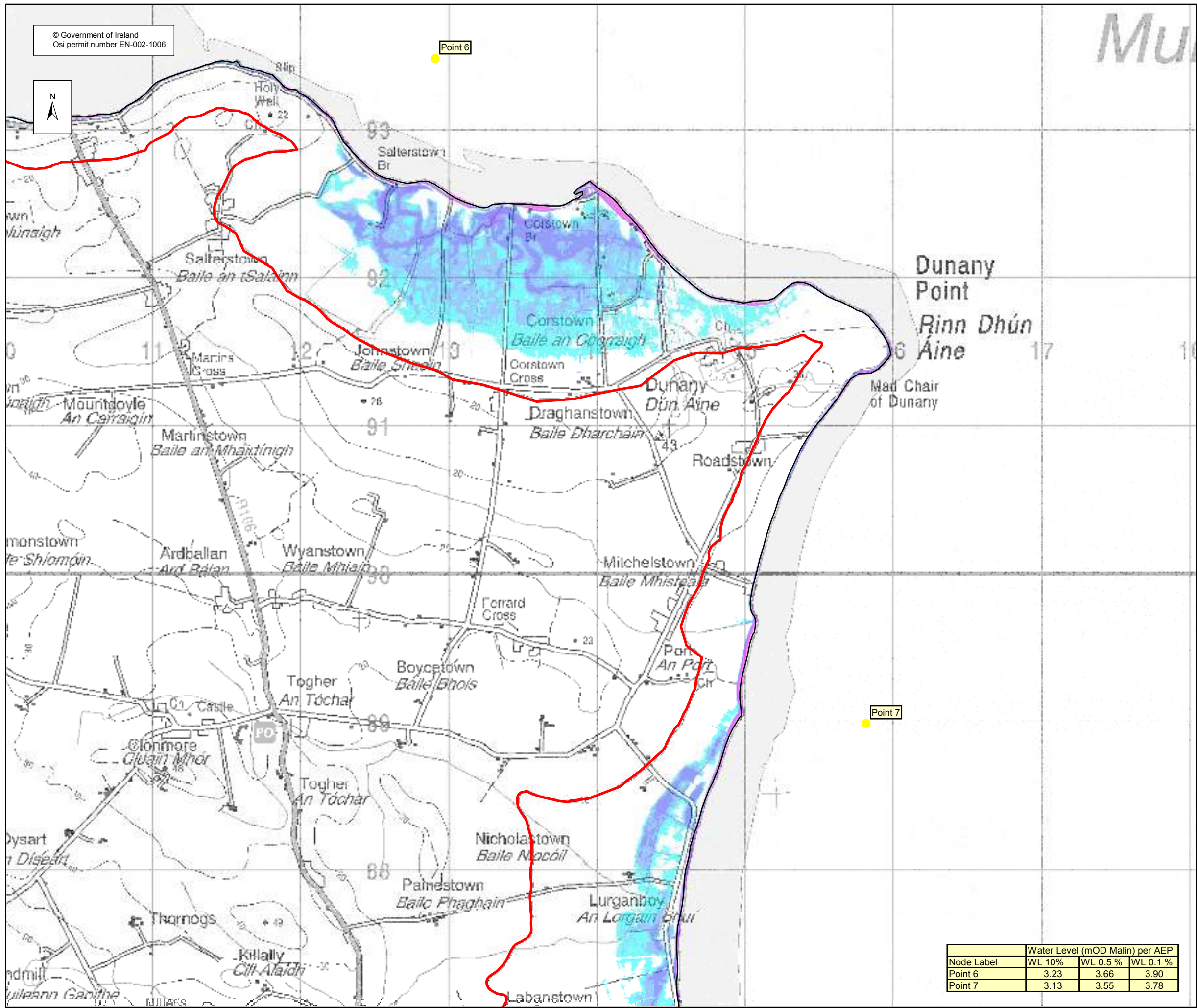
Figure By: PJW Date: Aug 2009
Checked By: JMC Date: Aug 2009

Figure No.: NE / RA / DEP / 6 Revision: 1

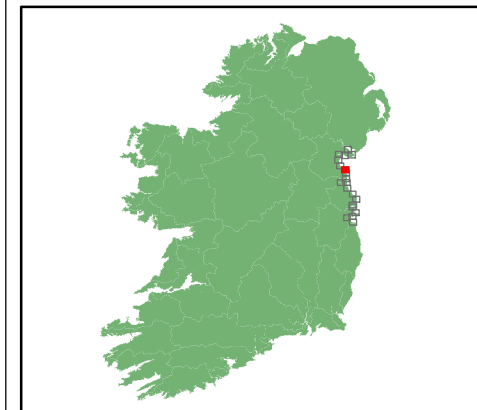
Drawing Scale: 1:25,000 Plot Scale: 1:1 @ A3



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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

- Inland DTM Extent
- High Water Mark (HWM)
- Node Point

Point 34 Node Label (refer to table)

USER NOTE :

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Map :
NORTH EAST COAST FLOOD DEPTH MAP

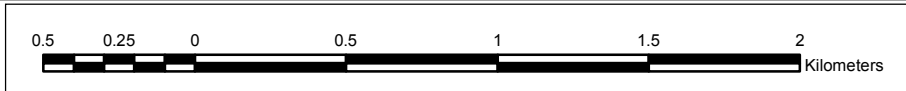
Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

Figure By : PJW Date : Aug 2009
Checked By : JMC Date : Aug 2009

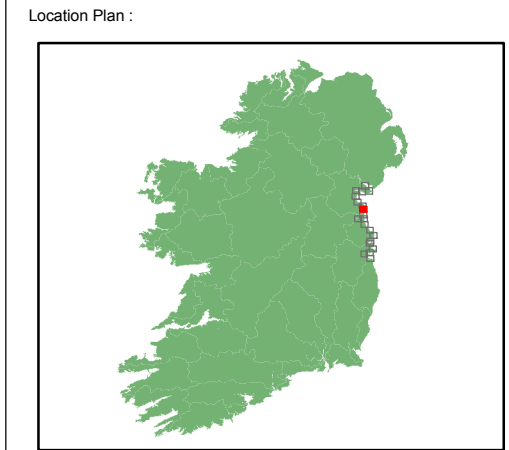
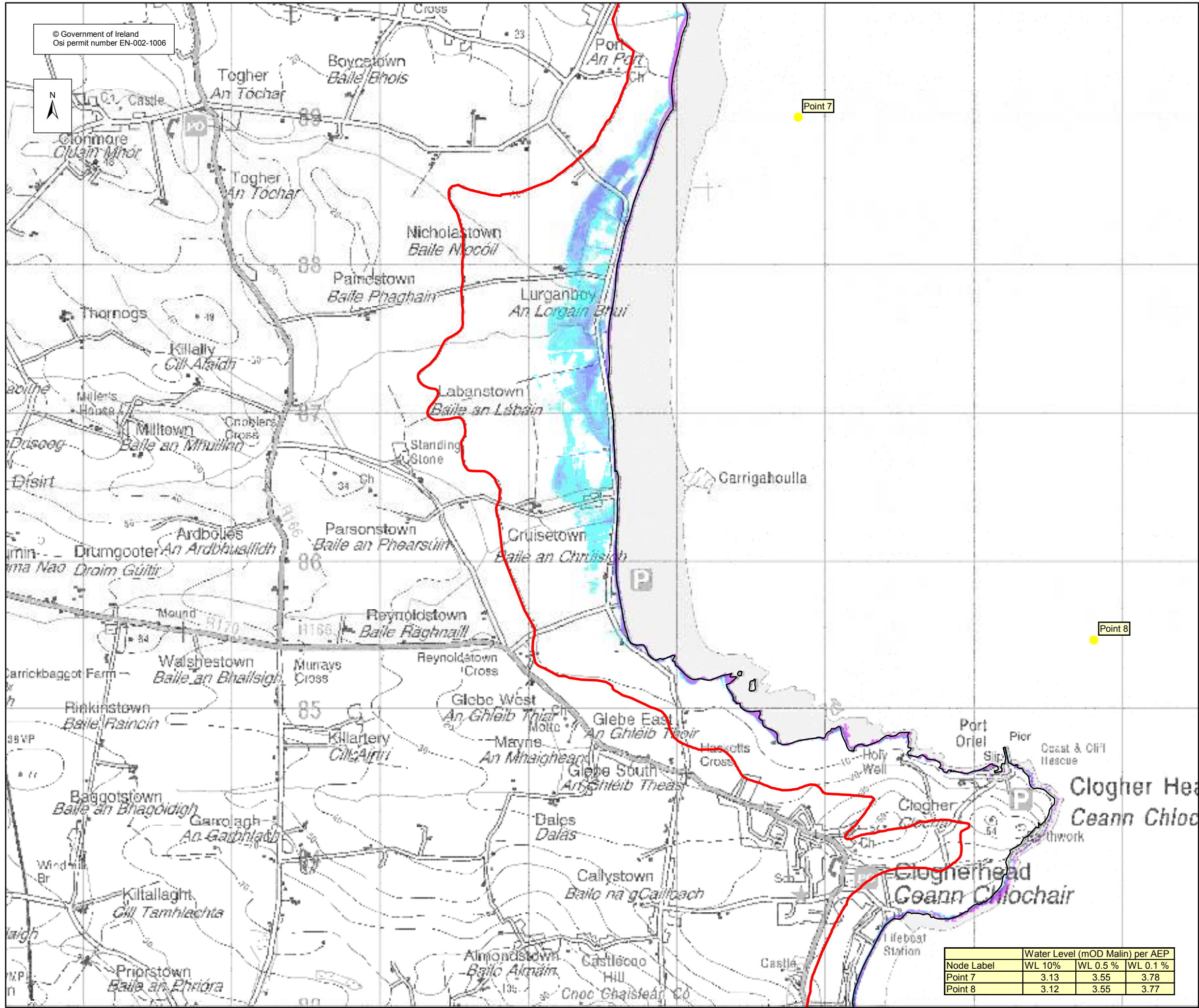
Figure No. :
NE / RA / DEP / 7 Revision : **1**

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

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5 %	WL 0.1 %
Point 6	3.23	3.66	3.90
Point 7	3.13	3.55	3.78



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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
 - Node Label (refer to table)

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Map :
 NORTH EAST COAST FLOOD DEPTH MAP

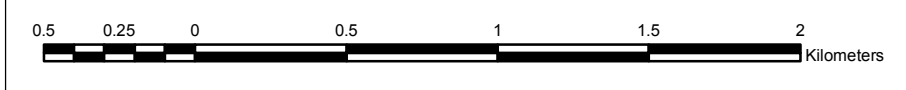
Map Type : DEPTH
 Return Period : 0.5% AEP EVENT
 Source : TIDAL FLOODING
 Map area : RURAL AREA
 Scenario : CURRENT

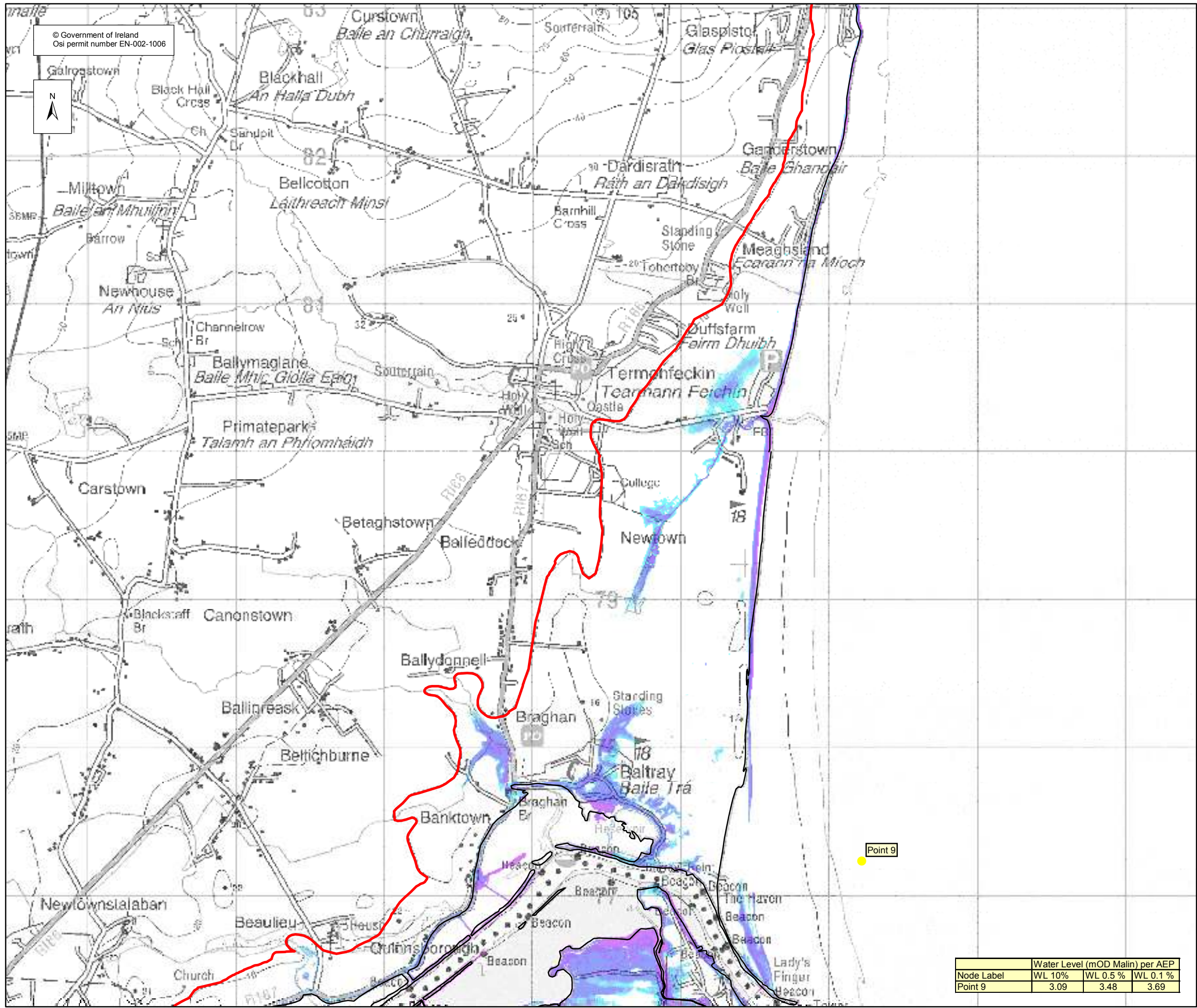
Figure By : PJW Date : Aug 2009
 Checked By : JMC Date : Aug 2009

Figure No. :
 NE / RA / DEP / 8 Revision
 1

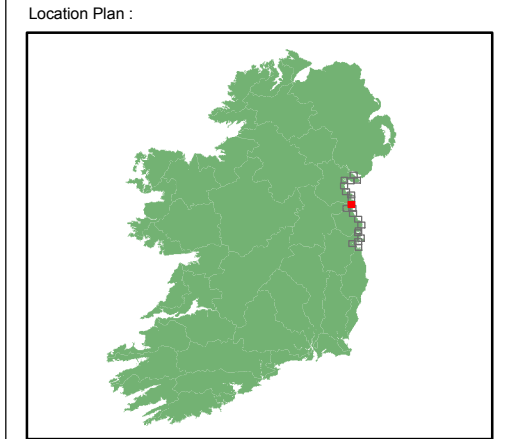
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5 %	WL 0.1 %
Point 7	3.13	3.55	3.78
Point 8	3.12	3.55	3.77





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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
- Point 34** Node Label (refer to table)

USER NOTE :
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17-19 Lower Hatch Street
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Project :
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Map :
NORTH EAST COAST FLOOD DEPTH MAP

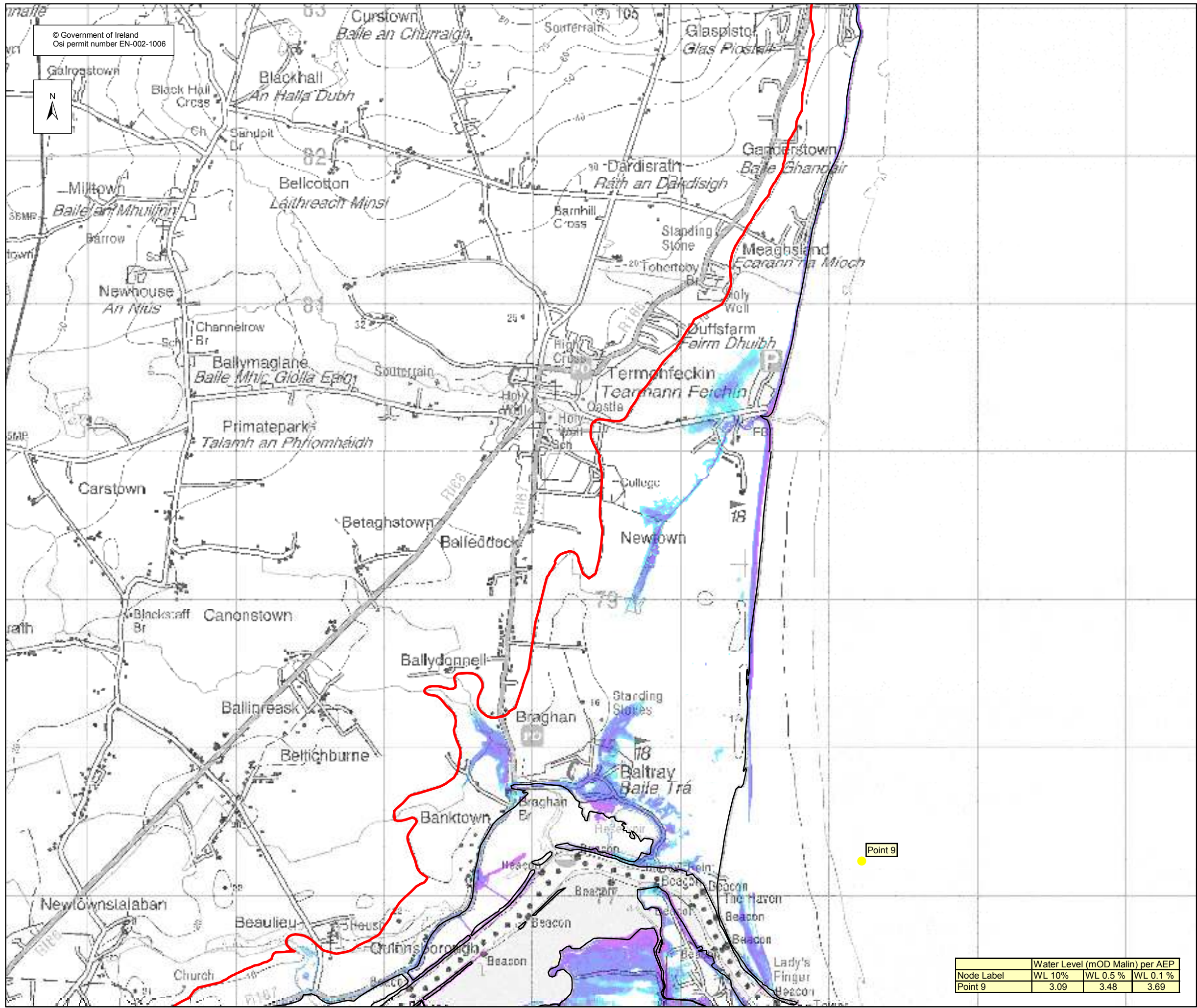
Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT
Figure By : PJW Date : Aug 2009
Checked By : JMC Date : Aug 2009

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
Point 9	3.09	3.48	3.69

Figure No. :
NE / RA / DEP / 9

Revision :
1

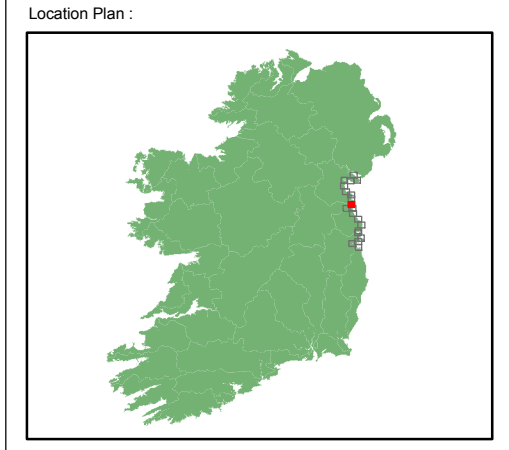
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3



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Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
Point 9	3.09	3.48	3.69



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

Point 34 Node Label (refer to table)

USER NOTE :

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Map :
NORTH EAST COAST FLOOD DEPTH MAP

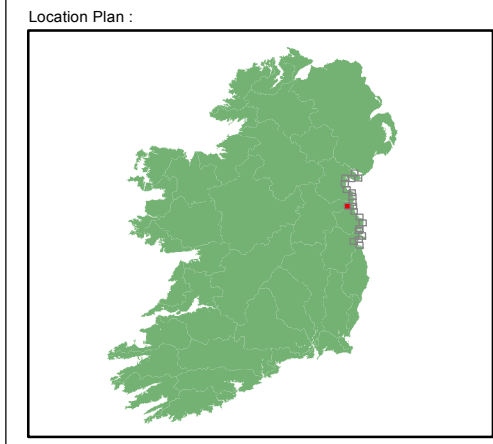
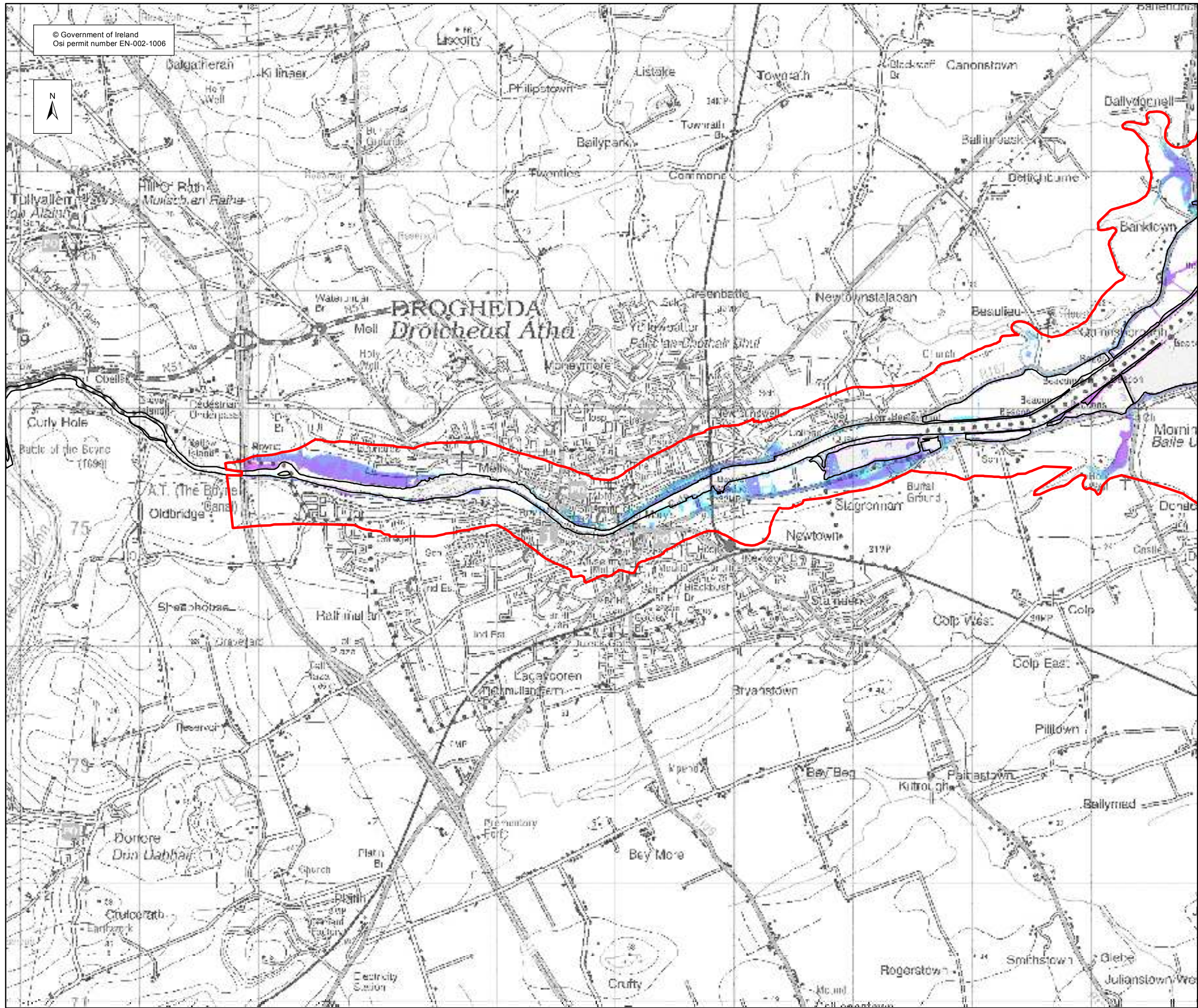
Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

Figure By : PJW Date : Aug 2009
Checked By : JMC Date : Aug 2009

Figure No. :
NE / RA / DEP / 9 Revision : **1**

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

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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
- Point 34** Node Label (refer to table)

USER NOTE :

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 STUDY - PHASE III

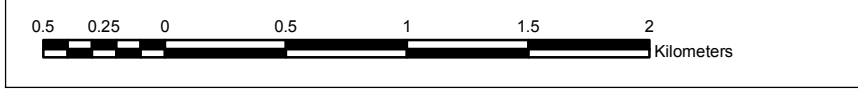
Map :
 NORTH EAST COAST FLOOD DEPTH MAP

Map Type : DEPTH
 Return Period : 0.5% AEP EVENT
 Source : TIDAL FLOODING
 Map area : RURAL AREA
 Scenario : CURRENT

Figure By : PJW Date : Aug 2009
 Checked By : JMC Date : Aug 2009

Figure No. :
 NE / RA / DEP / 10 Revision
 1

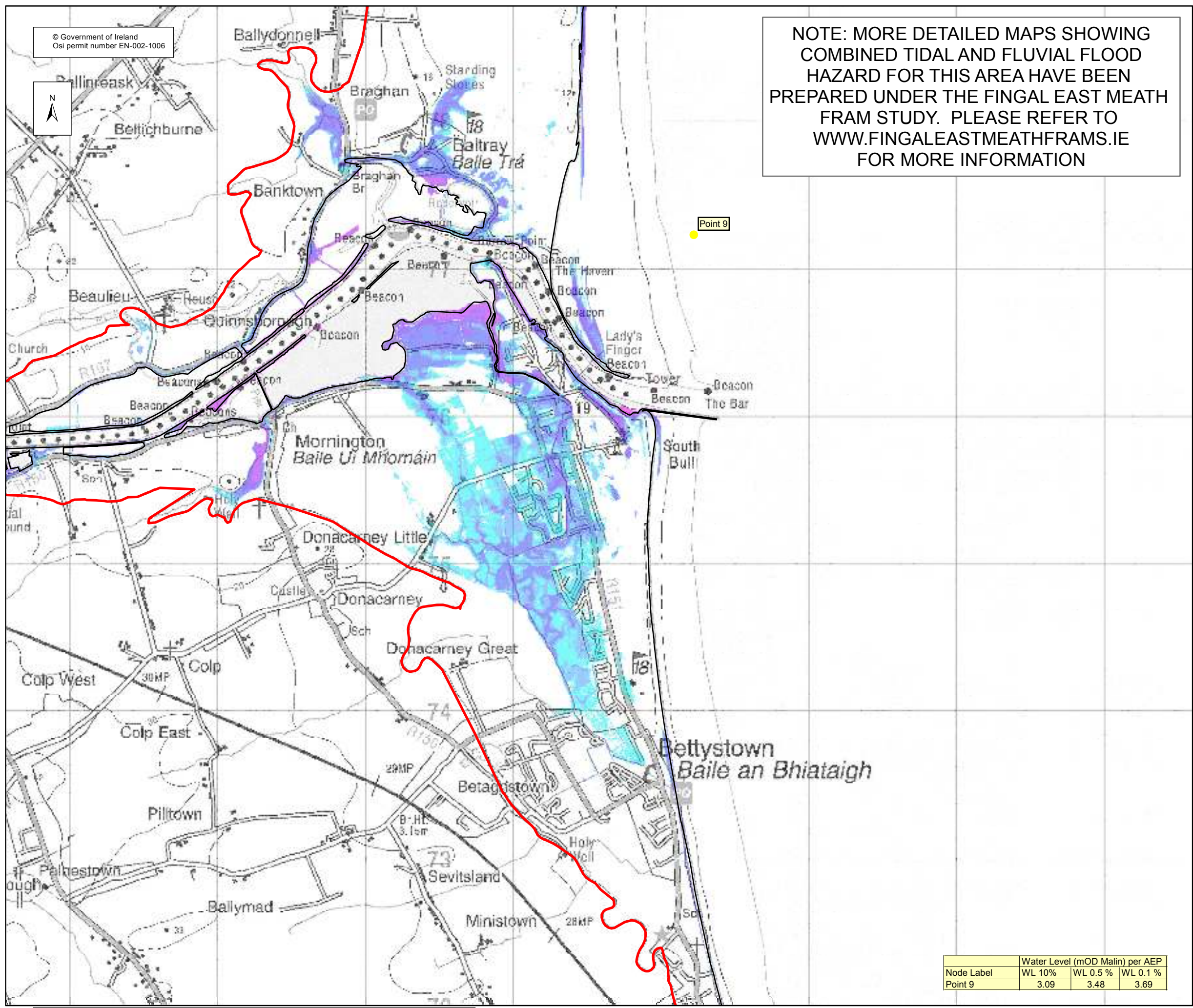
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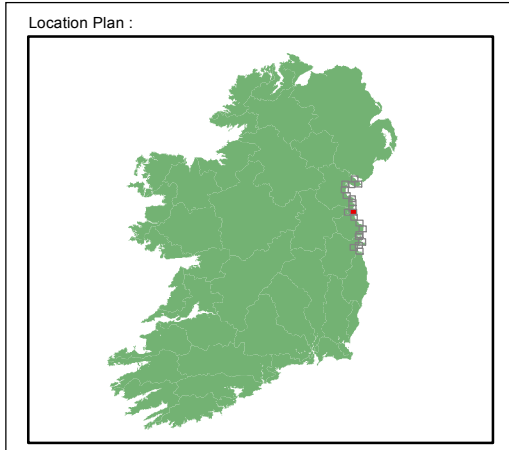
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NOTE: MORE DETAILED MAPS SHOWING COMBINED TIDAL AND FLUVIAL FLOOD HAZARD FOR THIS AREA HAVE BEEN PREPARED UNDER THE FINGAL EAST MEATH FRAM STUDY. PLEASE REFER TO WWW.FINGALEASTMEATHFRAMS.IE FOR MORE INFORMATION



Point 9



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
- Point 34 Node Label (refer to table)

USER NOTE :
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STUDY - PHASE III

Map :
NORTH EAST COAST FLOOD DEPTH MAP

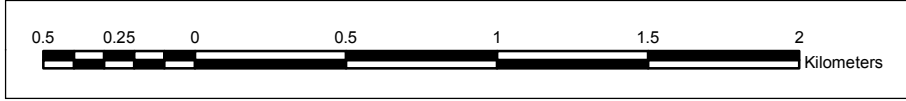
Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

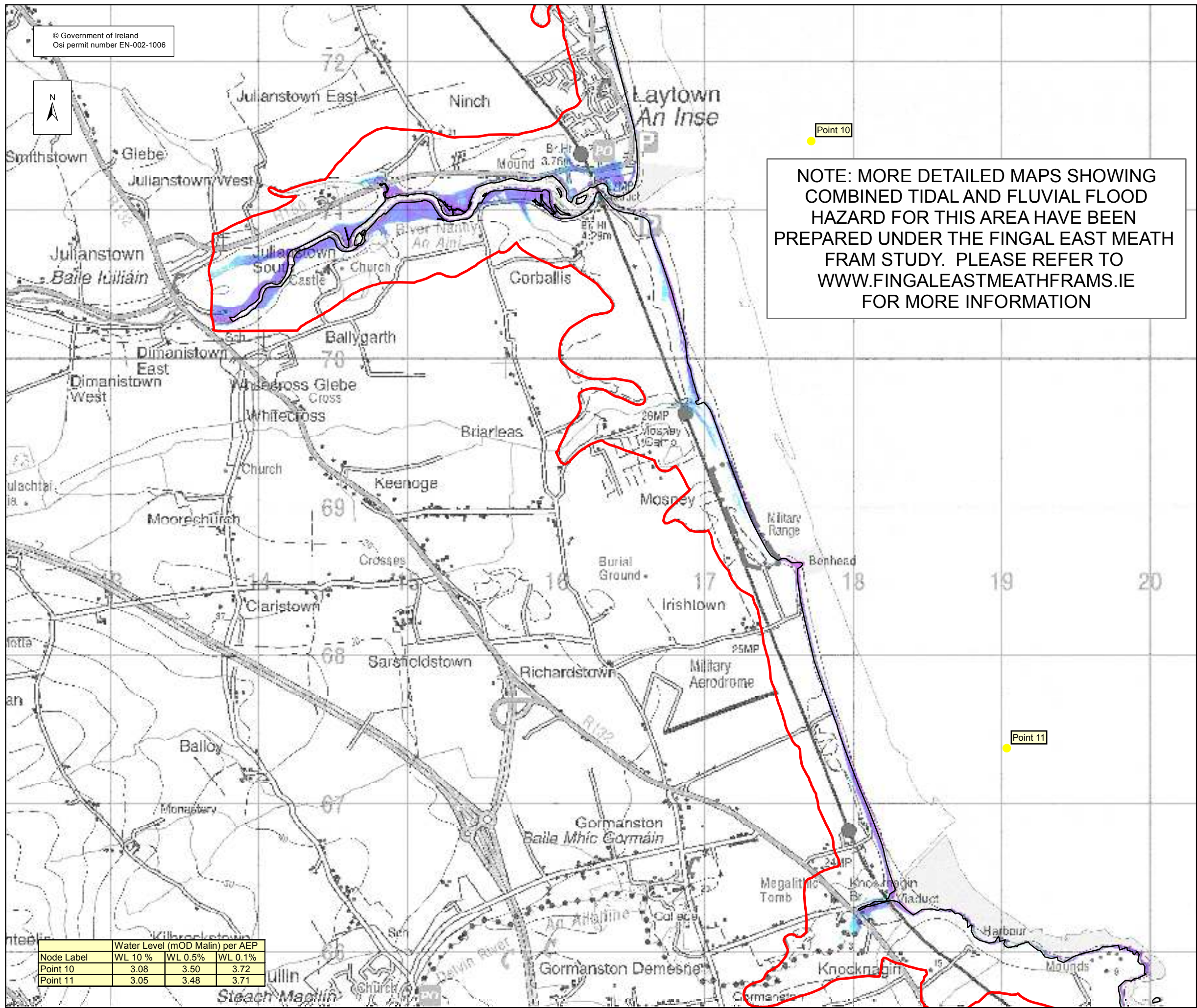
Figure By : PJW Date : Aug 2009
Checked By : JMC Date : Aug 2009

Figure No. : NE / RA / DEP / 11 Revision : 1

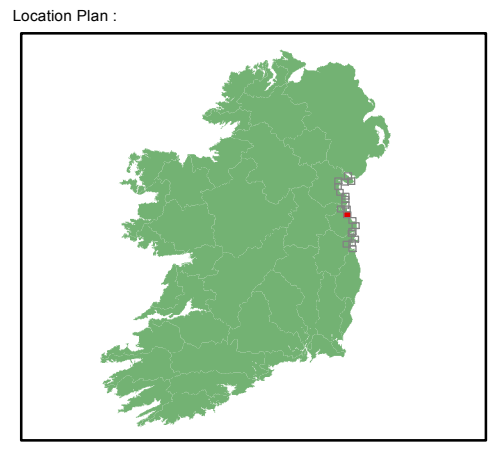
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5 %	WL 0.1 %
Point 9	3.09	3.48	3.69





NOTE: MORE DETAILED MAPS SHOWING COMBINED TIDAL AND FLUVIAL FLOOD HAZARD FOR THIS AREA HAVE BEEN PREPARED UNDER THE FINGAL EAST MEATH FRAM STUDY. PLEASE REFER TO WWW.FINGALEASTMEATHFRAMS.IE FOR MORE INFORMATION



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

Point 34 Node Label (refer to table)

USER NOTE :

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Map :
NORTH EAST COAST FLOOD DEPTH MAP

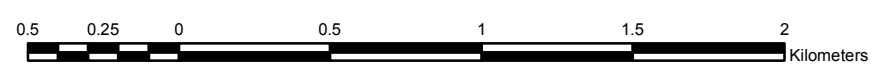
Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

Figure By : PJW Date : Aug 2009
Checked By : JMC Date : Aug 2009

Figure No. :
NE / RA / DEP / 12 Revision : **1**

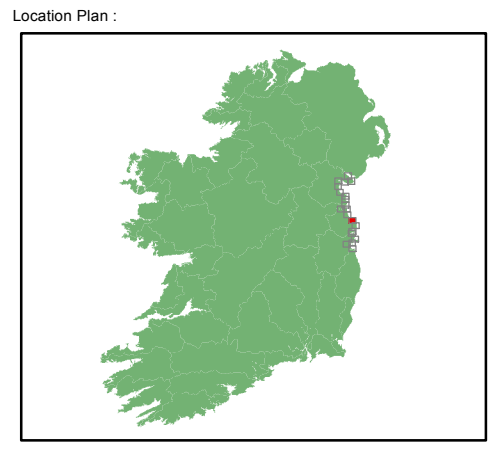
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

Node Label	Water Level (mOD Malin) per AEP		
	WL 10 %	WL 0.5%	WL 0.1%
Point 10	3.08	3.50	3.72
Point 11	3.05	3.48	3.71



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NOTE: MORE DETAILED MAPS SHOWING COMBINED TIDAL AND FLUVIAL FLOOD HAZARD FOR THIS AREA HAVE BEEN PREPARED UNDER THE FINGAL EAST MEATH FRAM STUDY. PLEASE REFER TO WWW.FINGALEASTMEATHFRAMS.IE FOR MORE INFORMATION



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
 - Point 34 Node Label (refer to table)

USER NOTE:
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Project:
IRISH COASTAL PROTECTION STRATEGY
STUDY - PHASE III

Map:
NORTH EAST COAST FLOOD DEPTH MAP

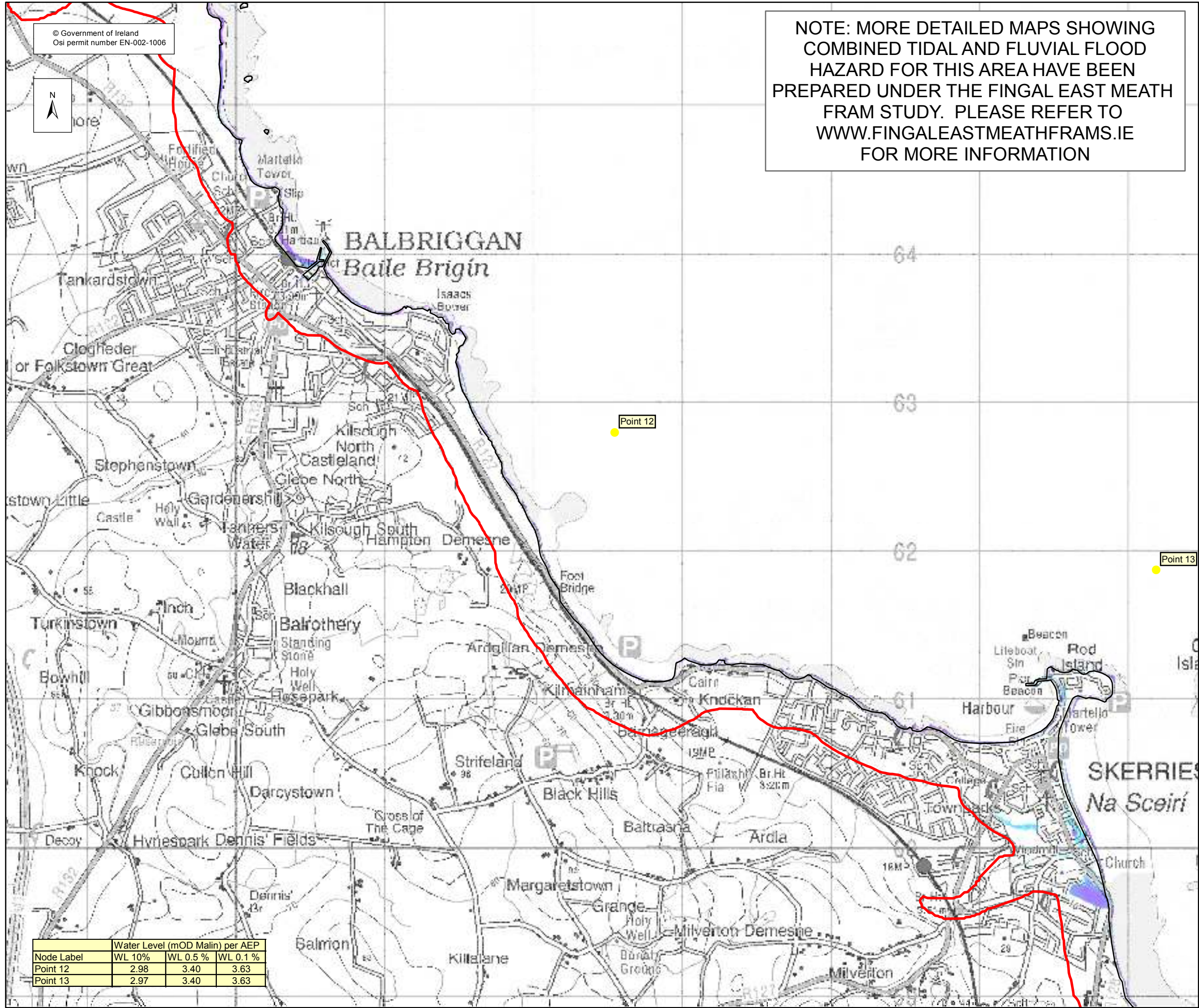
Map Type: DEPTH
Return Period: 0.5% AEP EVENT
Source: TIDAL FLOODING
Map area: RURAL AREA
Scenario: CURRENT

Figure By: PJW Date: Aug 2009
Checked By: JMC Date: Aug 2009

Figure No.: NE / RA / DEP / 13 Revision: 1

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

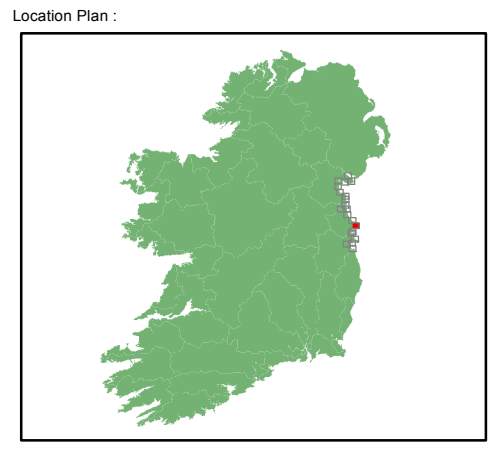
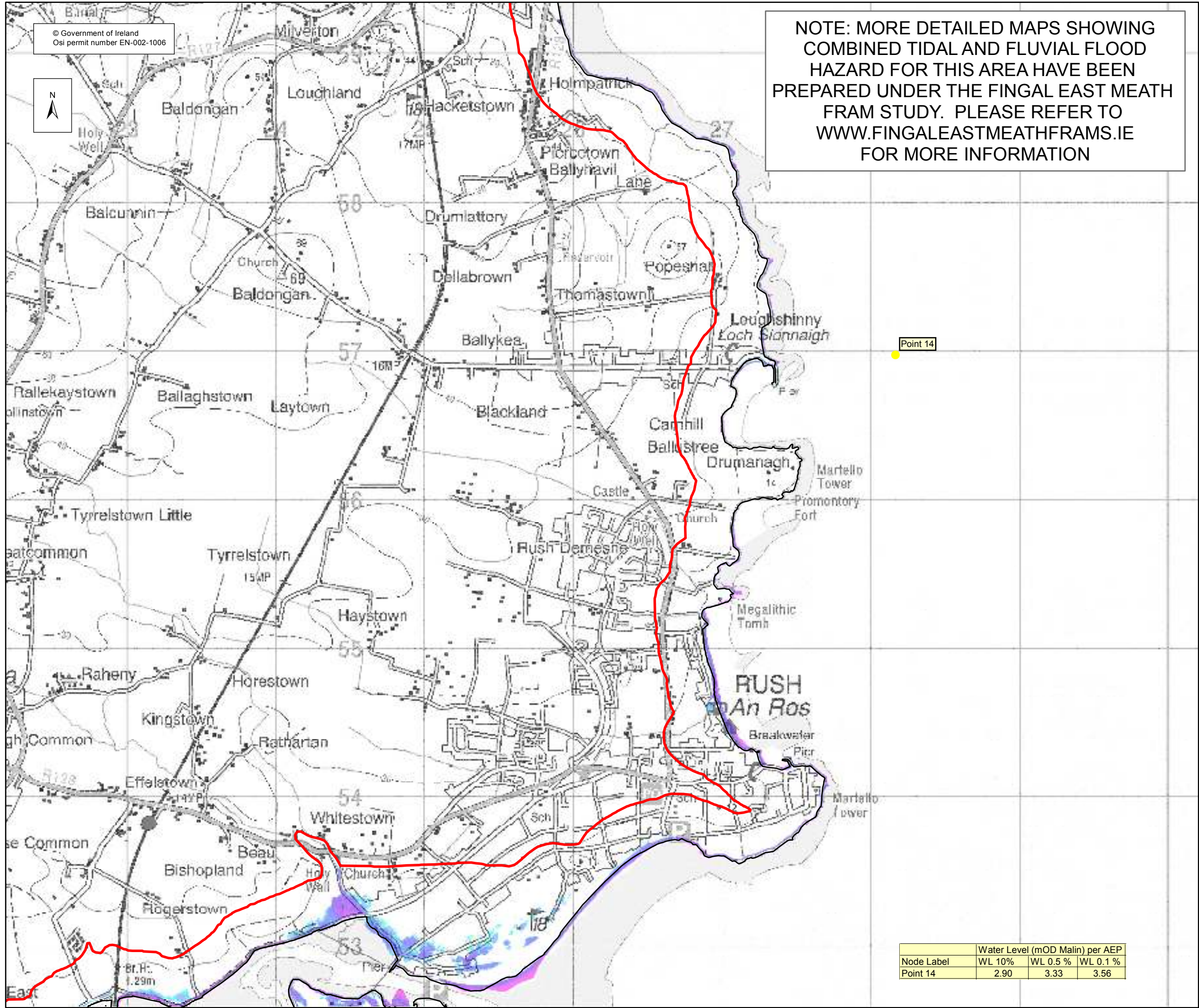
Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
Point 12	2.98	3.40	3.63
Point 13	2.97	3.40	3.63



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NOTE: MORE DETAILED MAPS SHOWING
 COMBINED TIDAL AND FLUVIAL FLOOD
 HAZARD FOR THIS AREA HAVE BEEN
 PREPARED UNDER THE FINGAL EAST MEATH
 FRAM STUDY. PLEASE REFER TO
 WWW.FINGALEASTMEATHFRAMS.IE
 FOR MORE INFORMATION



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

Point 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.



Elmwood House
 74 Boucher Road
 Belfast
 BT 12 6RZ
 Northern Ireland



Office of Public Works
 17-19 Lower Hatch Street
 Dublin 2
 Ireland

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	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5 %	WL 0.1 %
Point 14	2.90	3.33	3.56

