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Osi permit number EN-002-1012



NW45

Glashedy Island
Oileán Ghlaséidí

Binderg

Castle

Garrickabraghy

• 43

Skeha

• 77

DOAGH
Oileán na D

• 14

• 19

34

35

36

37

38

39

Tullagh Point

Pollan Bay

50

Ballymacmoriarty

Craigaleen

Suil Point

Tullagh Bay

Cuan na Tulcha

Rockstown Harbour

Tullagh

Fallbane

Rockstown

An Tulach

Crossconnell

Cros Chonaill

Binnion

Kindrohid

Bunacrick

Kinnea

Cionn Fheadha

Eightercloona

Crocklacky

Butler's B

Tanderagee Hill

Tanderagee

Gaddyduff

Ballynacarta

Straid

Clonmany

Cluain Maine

Rock Art

Cleahagh

Ardagh

Standing Stone

Cloghorna

Ballyliffin
Baile Lifin

Dismantled Railway

Lackboy

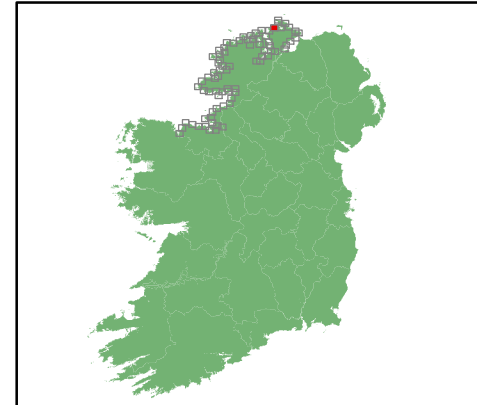
Crockaughrim

Tullynabratilly

Coolcross Hill

Water Level (mOD Malin) per AEP			
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW45	3.91	4.31	4.52

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 :

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

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 : HIGH END FUTURE SCENARIO

Figure By : PJW

Date : Oct 2012

Checked By : JMC & JR

Date : Oct 2012

Figure No. :

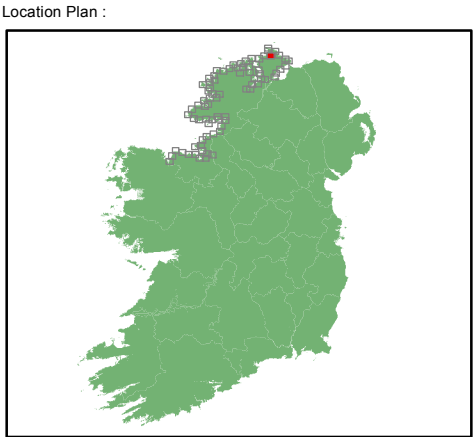
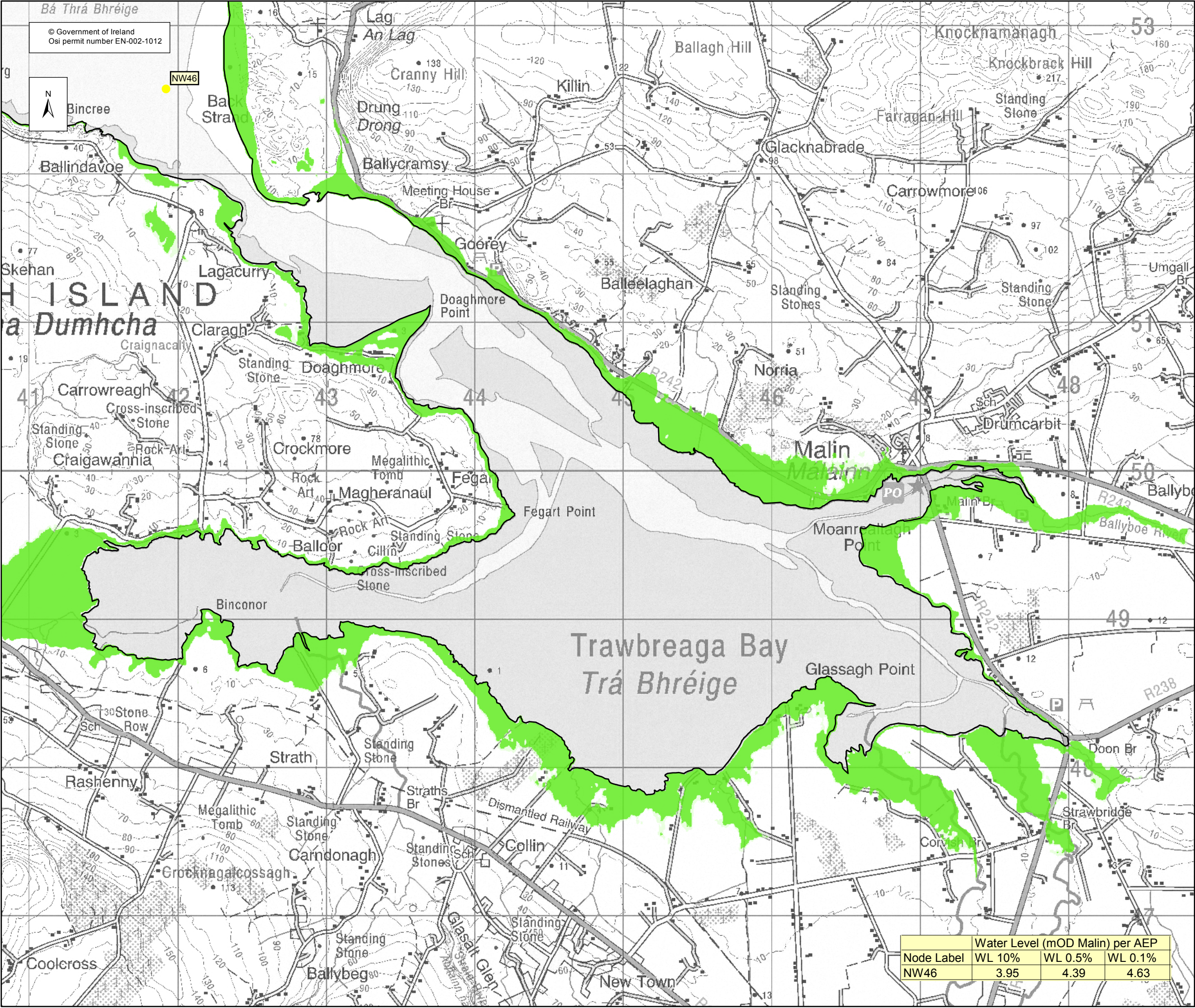
NW / RA / EXT / HEFS / 68

Revision

0

Drawing Scale : 1:25,000

Plot Scale : 1:1 @ A3



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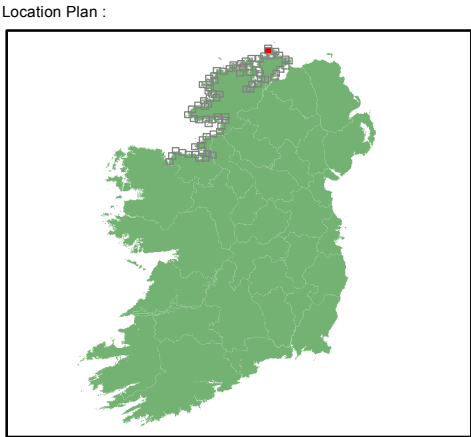
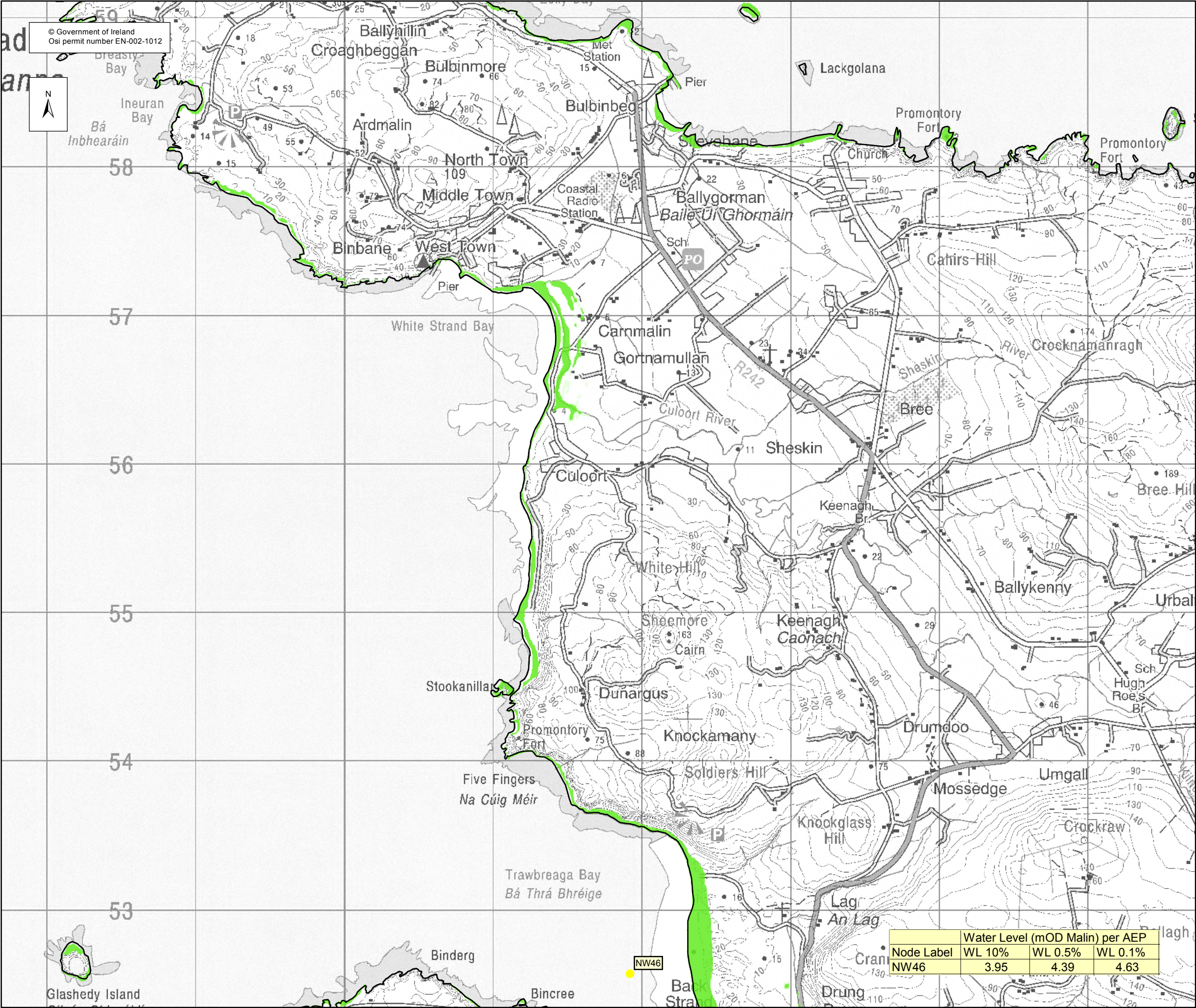
Figure By : PJW Date : Oct 2012
Checked By : JMC & JR Date : Oct 2012

Figure No. :
NW / RA / EXT / HEFS / 69

Revision
0

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%
NW46	3.95	4.39	4.63



EXTENT MAP

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STUDY - PHASE V**

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Figure By : PJW Date : Oct 2012

Checked By : JMC & JR Date : Oct 2012

Water Level (mOD Malin) per AEP			
Node Label	WL 10%	WL 0.5%	WL 0.1%
NW46	3.95	4.39	4.63

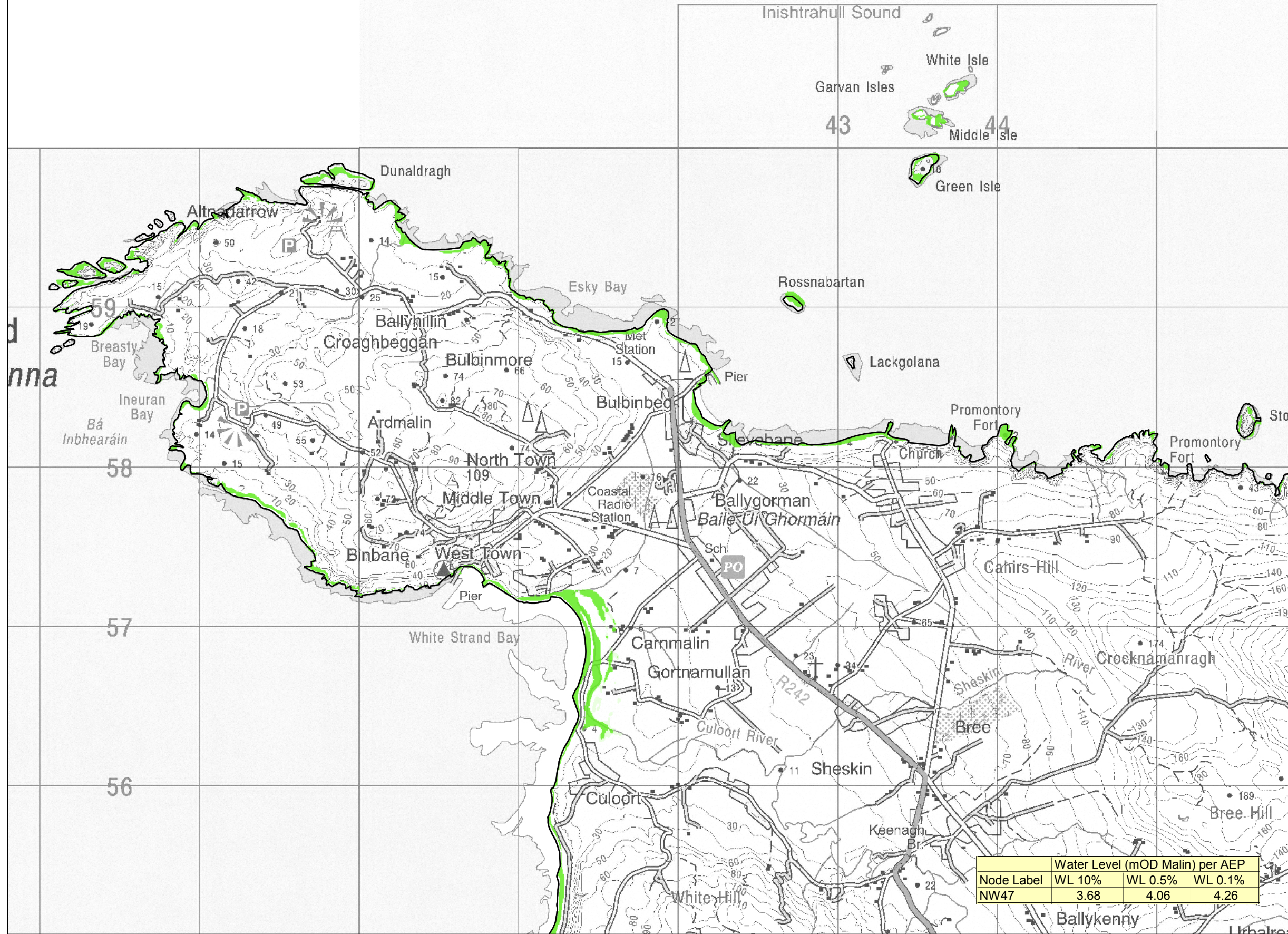
Figure No. :
NW / RA / EXT / HEFS / 70

Revision
0

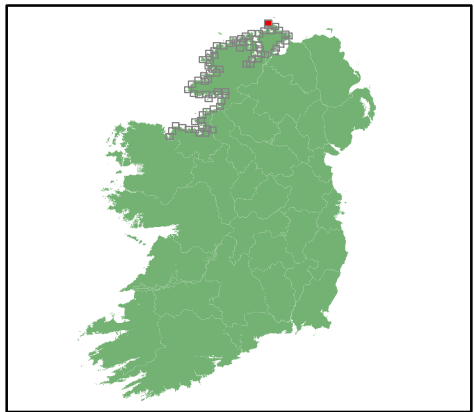
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3



NW47



Location Plan :



EXTENT MAP

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- High Water Mark (HWM)
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- NW 15 Node Label (refer to table)

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STUDY - PHASE V

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NORTH WEST COAST FLOOD EXTENT

Map Type : FLOOD EXTENT

Source : TIDAL FLOODING

Map area : RURAL AREA

Scenario : HIGH END FUTURE SCENARIO

Figure By : PJW

Date : Oct 2012

Checked By : JMC & JR

Date : Oct 2012

Figure No. :

NW / RA / EXT / HEFS / 71

Revision

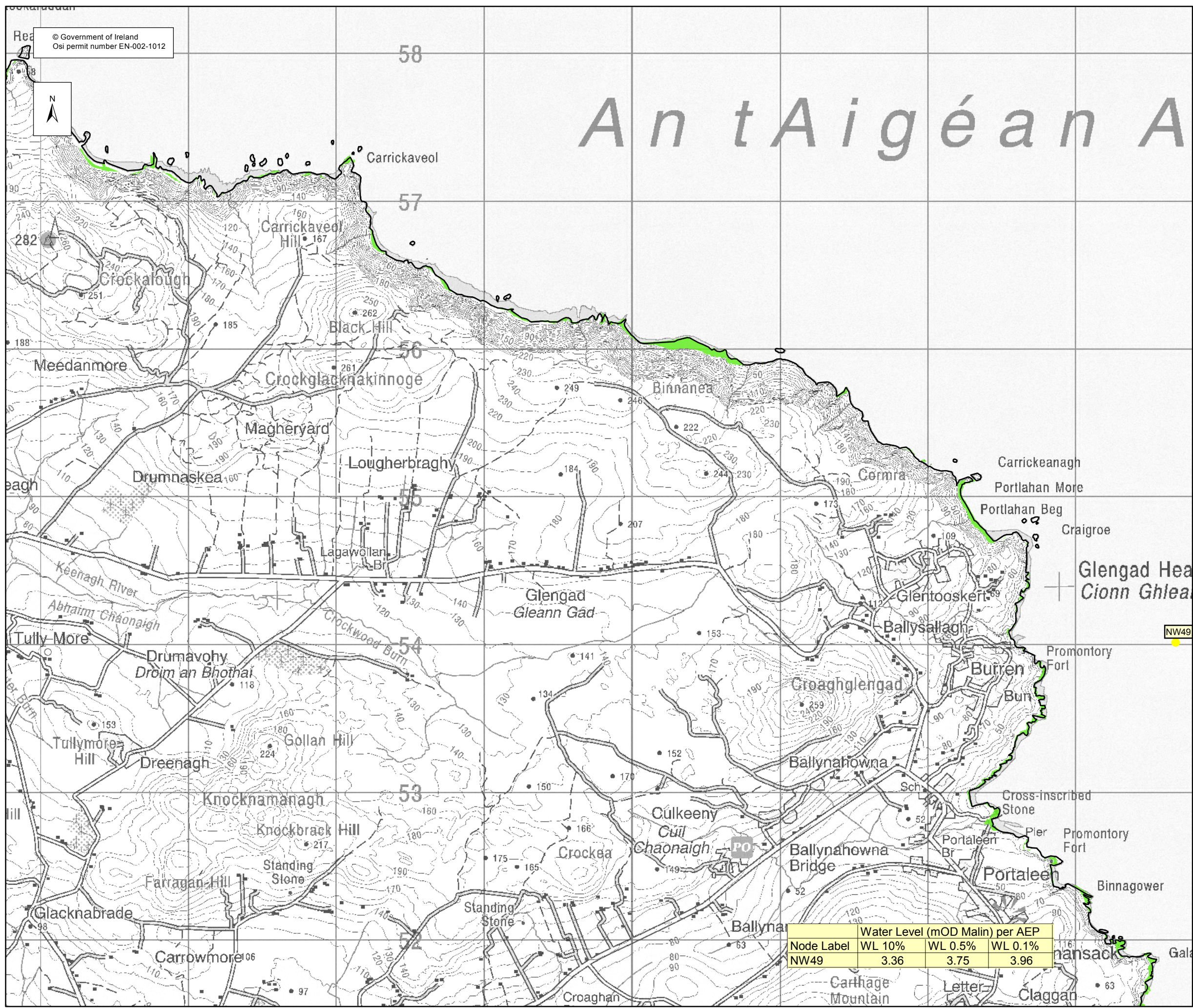
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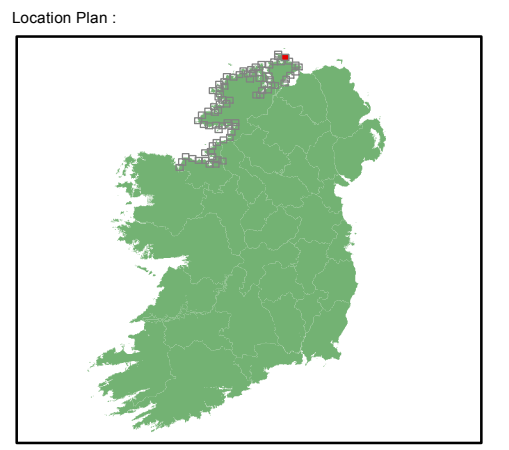
Plot Scale : 1:1 @ A3

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
NW47	3.68	4.06	4.26

Ant Aigéan A



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Figure By : PJW Date : Oct 2012
Checked By : JMC & JR Date : Oct 2012

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
NW49	3.36	3.75	3.96

Figure No. :
NW / RA / EXT / HEFS / 72

Revision
0

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