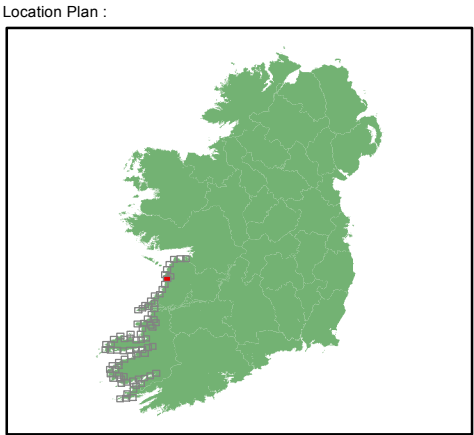


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DEPTH MAP 0.5%AEP

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

— High Water Mark (HWM)

● Node Point

SW 34 Node Label (refer to table)

USER NOTE :

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Dublin 2
Ireland

Project :
IRISH COASTAL PROTECTION STRATEGY
STUDY - PHASE IV

Map :
SOUTH WEST COAST FLOOD DEPTH MAP

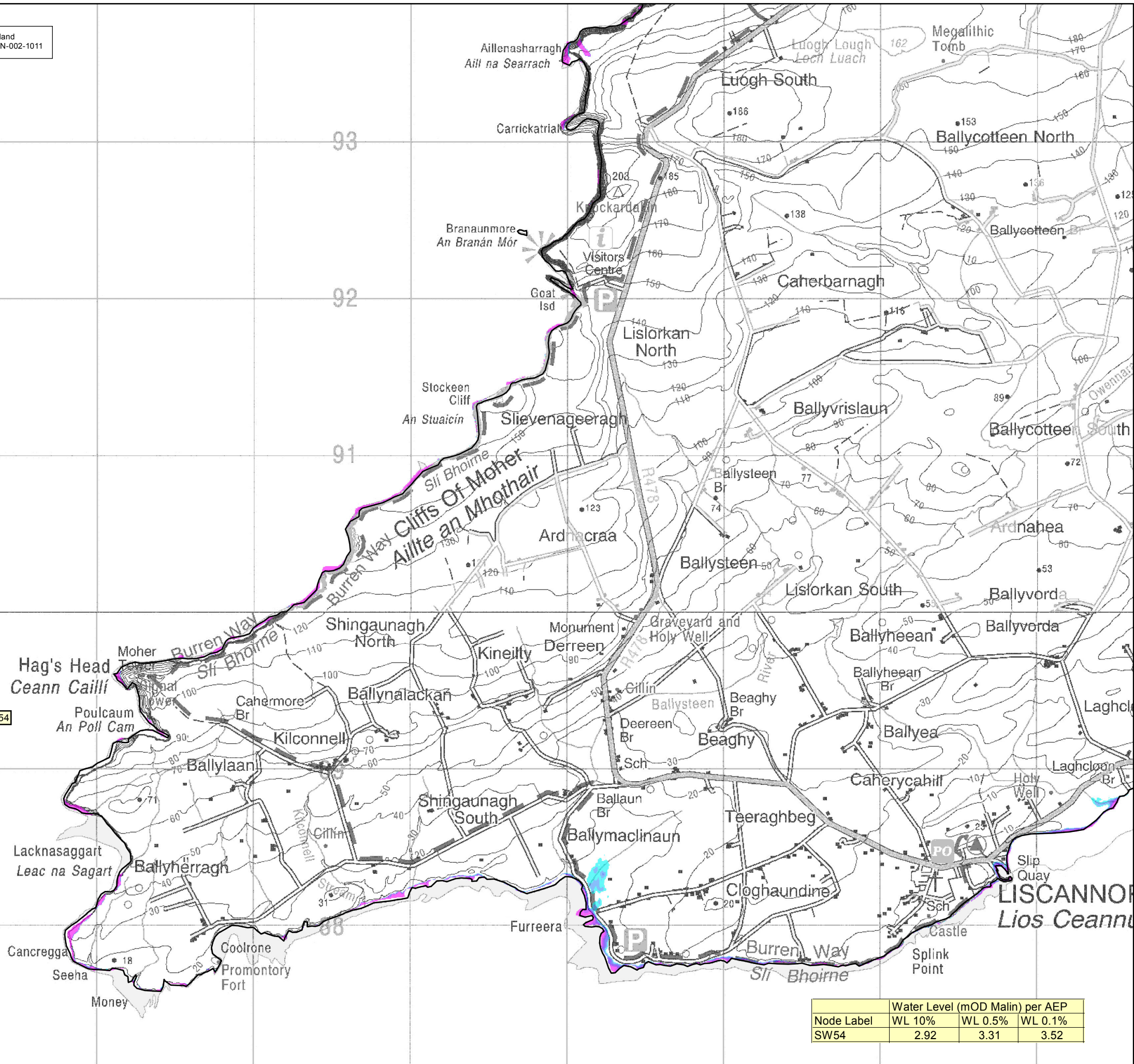
Map Type : DEPTH
Return Period 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

Figure By : PJW Date : May 2011
Checked By : JMC Date : May 2011

Figure No. : SW / RA / DEP / 69 Revision : 1

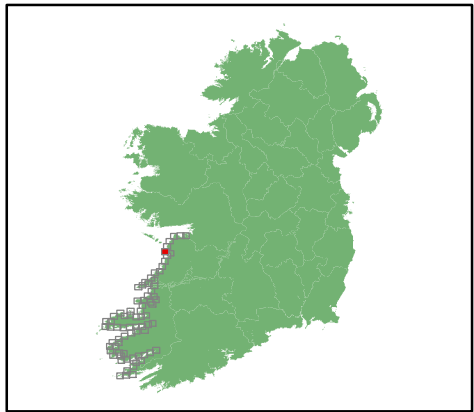
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
SW53	2.93	3.33	3.55



	Water Level (mOD Malin) per AEP		
Node Label	WL 10%	WL 0.5%	WL 0.1%
SW54	2.92	3.31	3.52

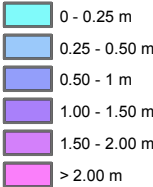
Location Plan :



DEPTH MAP 0.5% AEP

Legend:

Depth Grid



— High Water Mark (HWM)

● Node Point

SW 34 Node Label (refer to table)

USER NOTE :

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STUDY - PHASE IV

Map :
SOUTH WEST COAST FLOOD DEPTH MAP

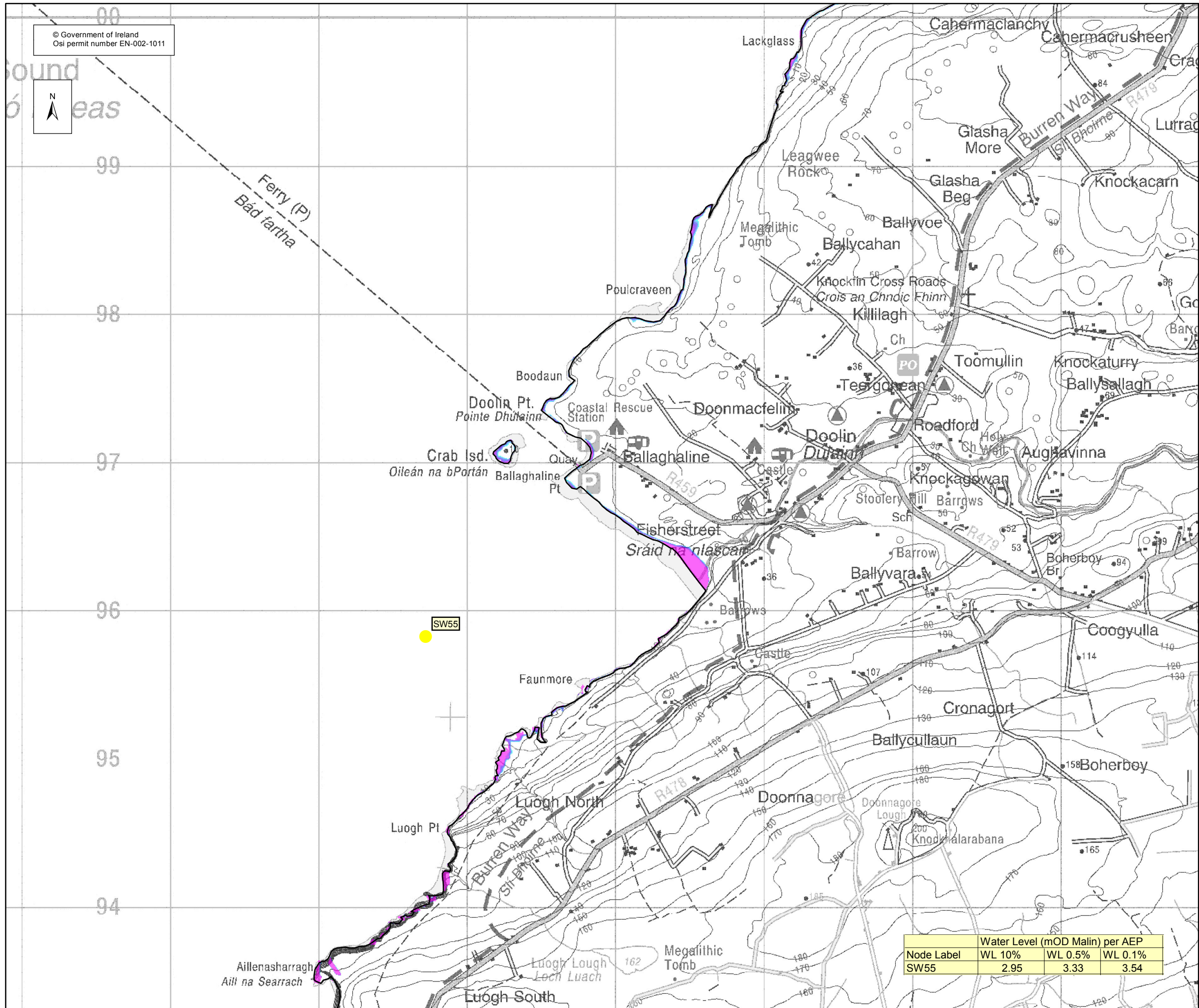
Map Type : DEPTH
Return Period 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

Figure By : PJW Date : May 2011
Checked By : JMC Date : May 2011

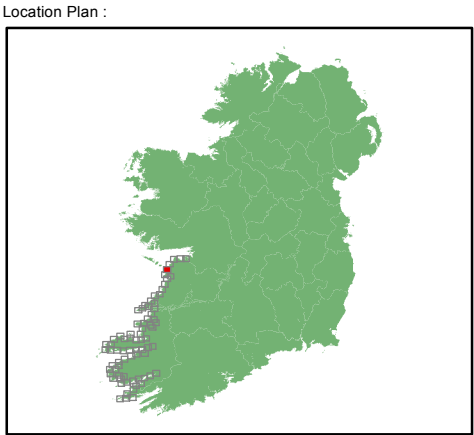
Figure No. : SW / RA / DEP / 71 Revision : 1

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

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

USER NOTE :

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STUDY - PHASE IV

Map :
SOUTH WEST COAST FLOOD DEPTH MAP

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

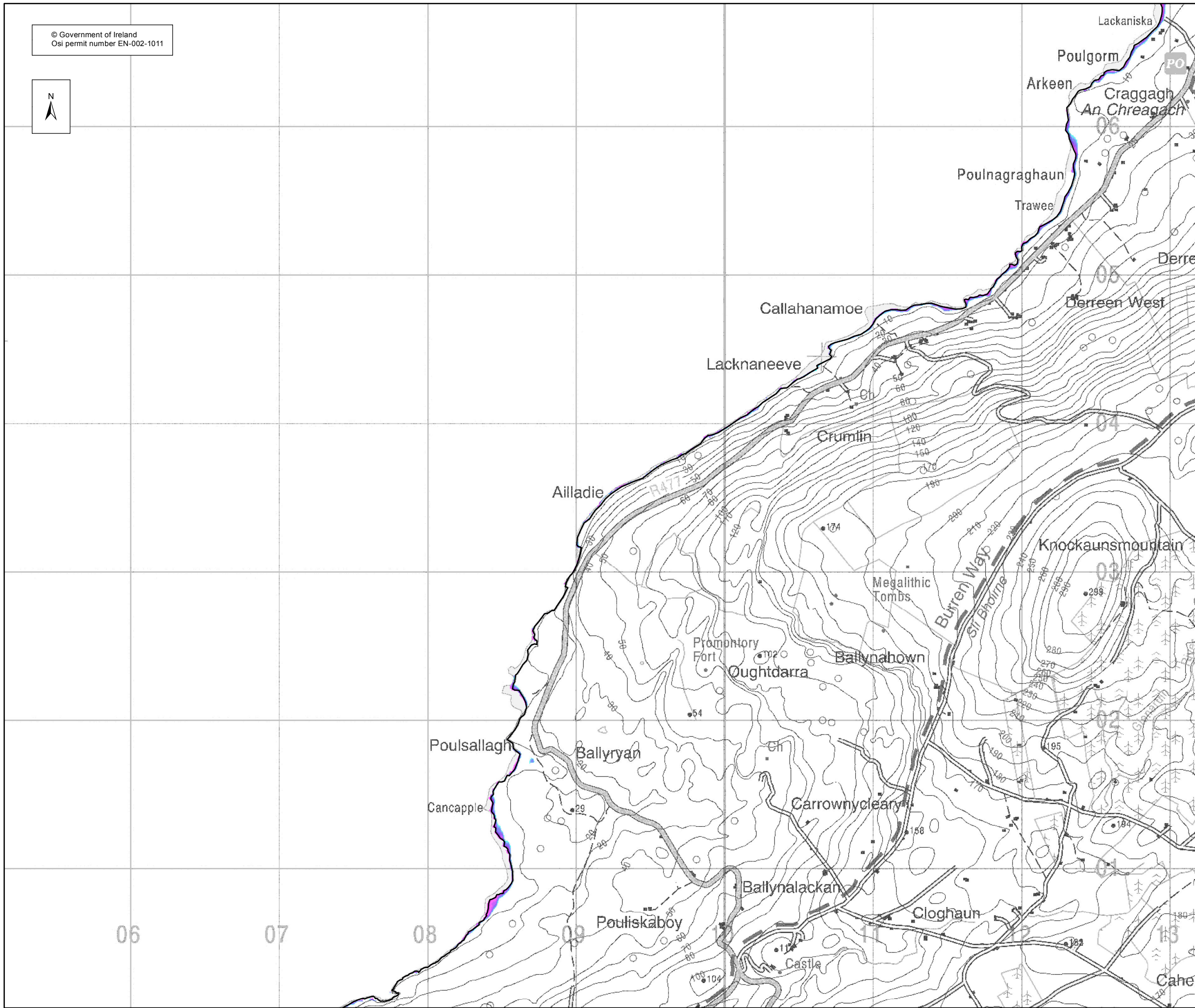
Figure By : PJW Date : May 2011
Checked By : JMC Date : May 2011

Figure No. : SW / RA / DEP / 72 Revision : 1

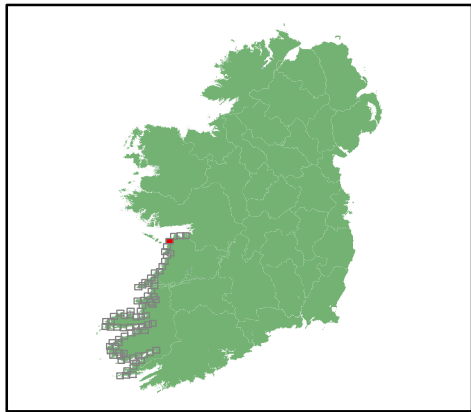
Drawing Scale : 1:25,000 Plot Scale : 1:1 @ A3

Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
SW55	2.95	3.33	3.54

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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

SW 34 Node Label (refer to table)

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Project :
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STUDY - PHASE IV**

Map :
SOUTH WEST COAST FLOOD DEPTH MAP

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

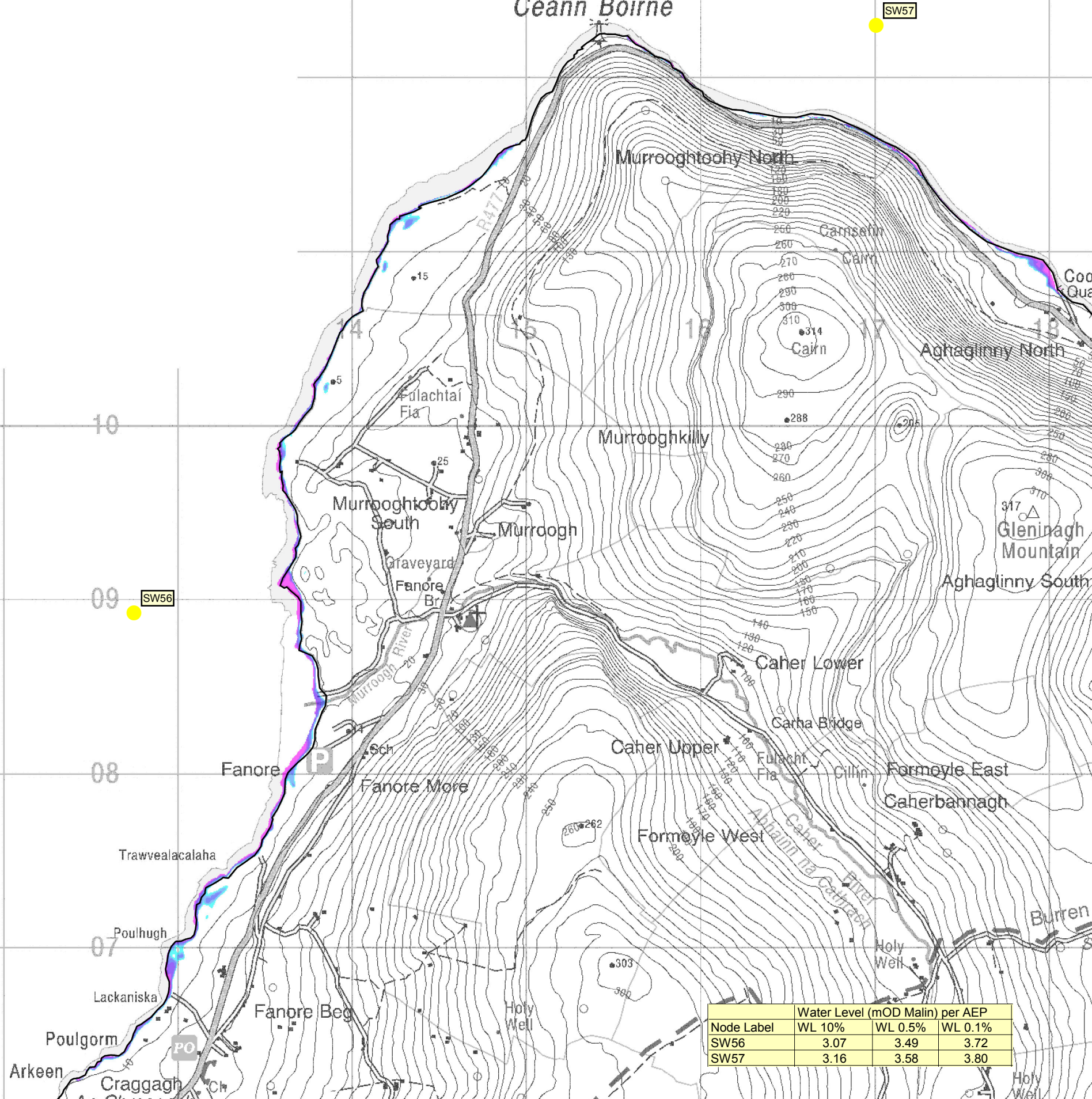
Figure By : PJW Date : May 2011
Checked By : JMC Date : May 2011

Figure No. : SW / RA / DEP / 73 Revision : 1

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

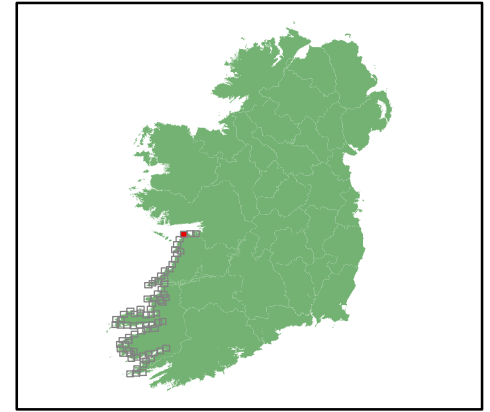


Black Head Ceann Boirne



Node Label	Water Level (mOD Malin) per AEP		
	WL 10%	WL 0.5%	WL 0.1%
SW56	3.07	3.49	3.72
SW57	3.16	3.58	3.80

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
	Node Label (refer to table)

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STUDY - PHASE IV

Map :
SOUTH WEST COAST FLOOD DEPTH MAP

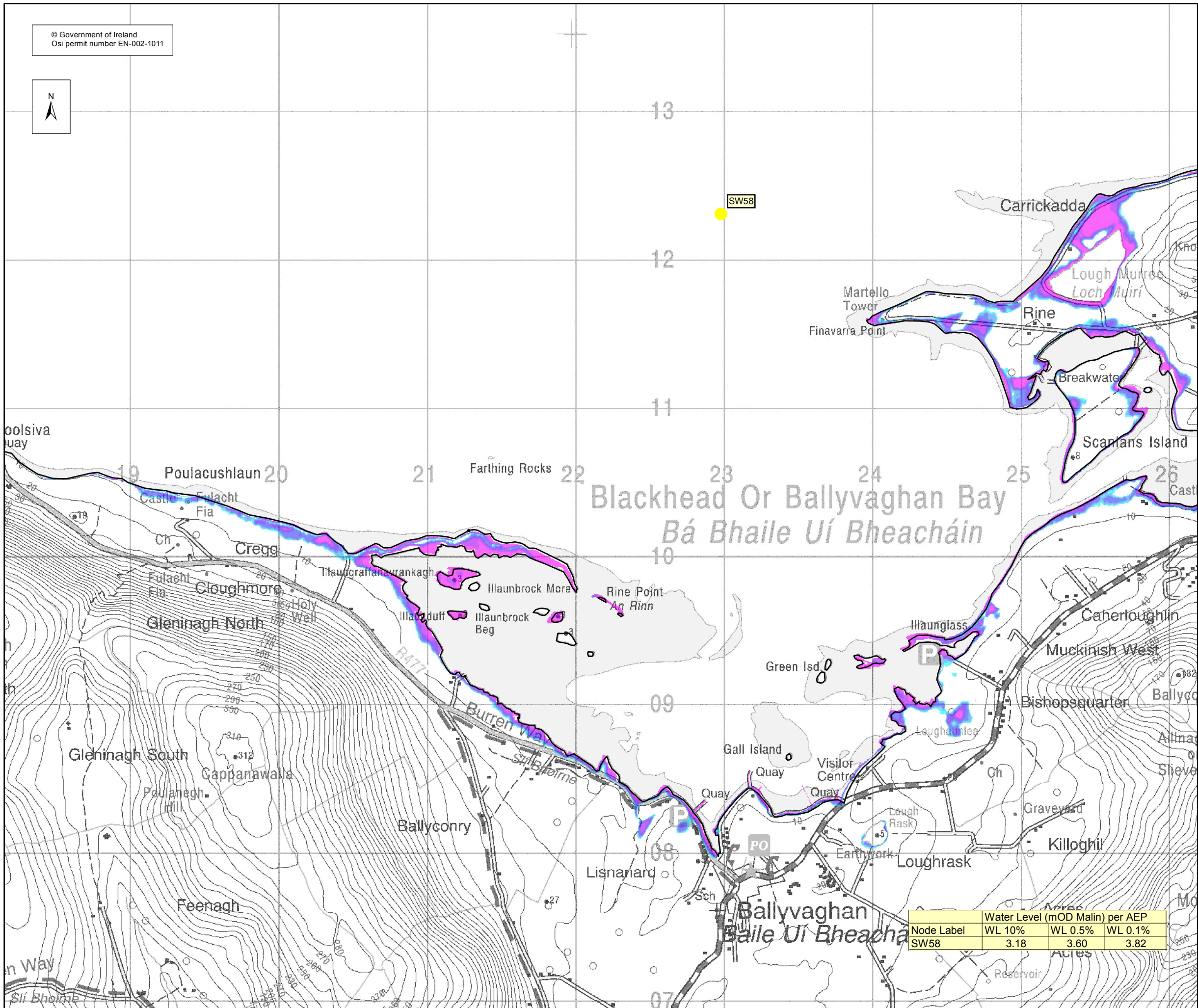
Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

Figure By : PJW Date : May 2011
Checked By : JMC Date : May 2011

Figure No. : SW / RA / DEP / 74 Revision : 1

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

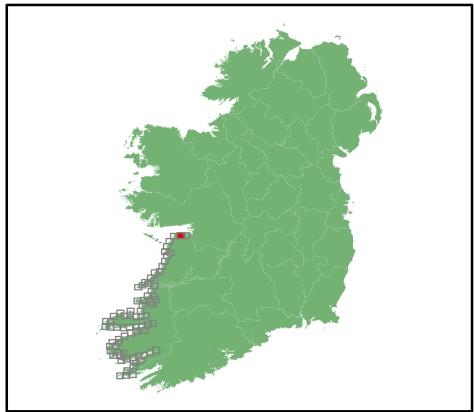




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Location Plan :



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

SW 34 Node Label (refer to table)

USER NOTE :

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Map :
SOUTH WEST COAST FLOOD DEPTH MAP

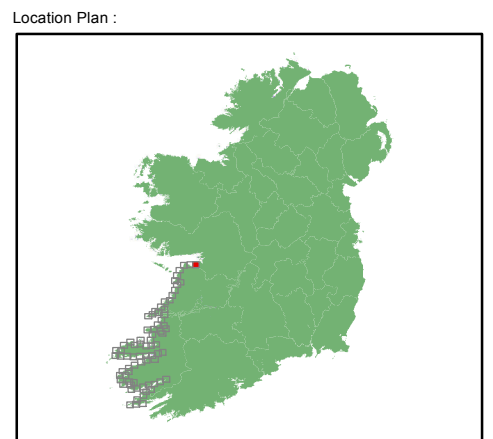
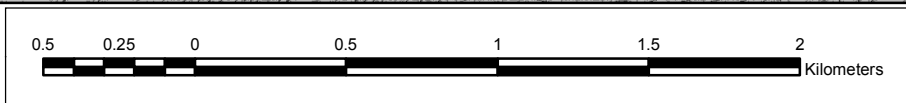
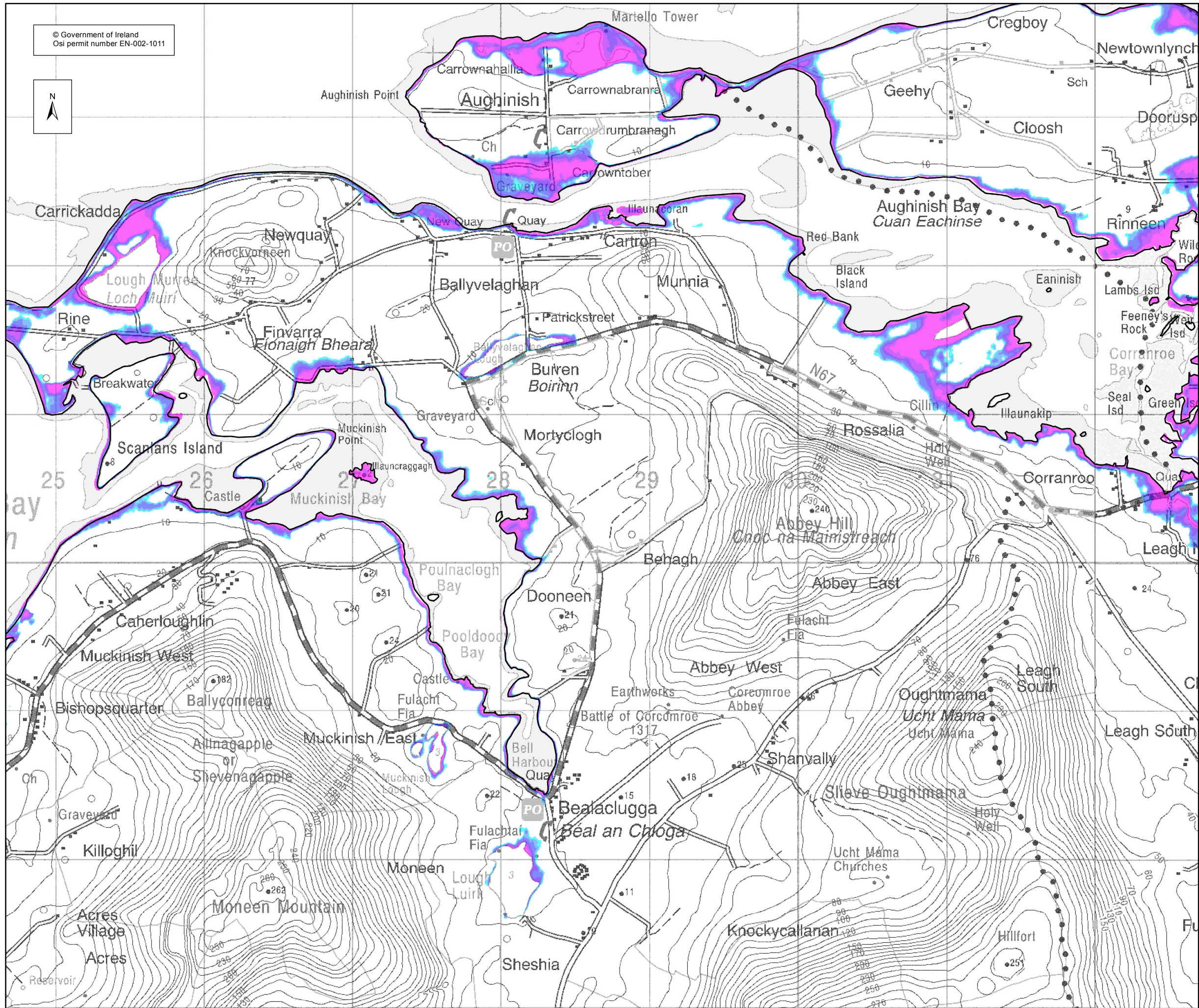
Map Type : DEPTH
Return Period : 0.5% AEP EVENT
Source : TIDAL FLOODING
Map area : RURAL AREA
Scenario : CURRENT

Figure By : PJW Date : May 2011
Checked By : JMC Date : May 2011

Figure No. : SW / RA / DEP / 75 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%
SW58	3.18	3.60	3.82



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

SW 34 Node Label (refer to table)

USER NOTE :

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Map :			
SOUTH 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. :		Revision	
SW / RA / DEP / 76		1	
Drawing Scale : 1:25,000		Plot Scale : 1:1 @ A3	