excavations or any other works being carried out. Service connection pipes are not generally shown but their presence should be anticipated.

Appendix E – Water Protection Checklist

## MONAGHAN LOCAL AUTHORITIES

## Water Protection Plan Checklist

(To be accompanied by a Site Drainage Plan - Refer to Chapter 4 of Monaghan County Development Plan 2013-2019)

		General Site a	and Wate	r Body D	Details				
Planning Ref. No.	Not yet assigned		Applic			Monaghan Co. Co.			
Townland	Roosk			Water Supply Source		Public Watermain			
X Co-ordinate <sup>1</sup>	267521			Y Co-ordinate <sup>1</sup>		333834			
WMU <sup>2</sup>			RWB	RWB <sup>2</sup>		Shambles 010			
WB Status <sup>2</sup>				Objective <sup>2</sup>					
Groundwater Low to Moderate Vulnerability <sup>3</sup>			Aquife	Aquifer Importance <sup>3</sup>		Regionally Important Aquifer			
Proximity to nearest watercourse (culverte (meters)			ed or ope	d or open), wetland or lake		Patena Lake – 450m Ulster Canal – 650m			
		Propos	ed Devel	opment					
Proposed Development Is the development entirely or part of one of the following? (tick)									
Domestic dwelling		Agricultural (cattle/dairy)			ndustrial-foo				
Public Works	$\checkmark$	Agricultural (mushrooms			Industrial-non food				
Housing		Agricultural (	poultry)		Quarrying/extractive ndustries				
Institutional		Agricultural (			Fransport rela				
Commercial/Retail		Other agricu specify belov		F	Filling station/Fuel depot				
Mixed Use			Other						
Development									
Domostia typo wasta y		e Water Produ							
Domestic type waste watersDischarged to Public SewerWaste waters produced from any trade,Minor amounts produced from food preparat					n food preparation	n			
food, preparation or business <sup>4</sup>									
Wheel wash, vehicle wash, cooling waters			N/A						
Waste waters produced from quarrying etc N/A									
Other waste waters <sup>4</sup>			N/A						
Construction phase waste waters									
Frequently asked que							refer		
						/faqforseptictanks/			
		r Material Sto				opments			
Number of fuel storage tanks existing or proposed on site?NorAre fuel storage tanks bunded 5?N/A					N/A				
0									
Detail liquid / feedstuffs / organic N/A / chemical / waste oil storage on									
outdoor sites	storage								
	ace an	d Open Yard	Areas for	Non Do	mestic Deve	elopments			
Footprint of proposed	develo	pment includin	g yard are	as in m <sup>2</sup>					
Is there potential for s									
or manure handling, fu									
If yes, are silt trap(s), control measures sho			geot petro	neable Paving textile deals with minor ol spills					
Has the use of SUDS (Sustainable Urban Drainage Systems – Yes									
http://www.susdrain.org ) been considered in the design of this									

Development History – All Developments	N/A		
Have previous pollution prevention planning conditions been complied with <sup>6</sup> ? Does existing development have an up to date (as constructed) site drainage			
plan?	N/A		
Is the existing/proposed development sewered or unsewered?	Sewere		
If unsewered, is the existing wastewater treatment system fit for purpose <sup>7</sup> ?	N/A		
Has the storm water drainage system been examined and/or surveyed for	Prior to		
misconnections? (Information leaflet available from Environment Section)	works		
Checklist of items to be included on Site Drainage Plan	WORKS		
Location of lakes, watercourse, wells used for water supply, or karst features on	N/A		
or within 25m of domestic or 100m of non domestic development site	IN/A		
Location of all drainage outfall points	Yes		
	Yes		
Foul water drainage system (in Red)			
Otama unatan duain ana anatana (in Dhua)	(Brown)		
Storm water drainage system (in Blue)	Yes		
Soiled yard area, soiled water drainage and management system, including silt			
traps, oil interceptor(s) and any SUDS facilities			
Location of waste water treatment facilities	N/A		
Location of fuel storage tank(s)	N/A		
Stream/Lake/Wetland/Riparian Corridors			
Footnotes and Useful Information			
<sup>1</sup> Projection in the Irish Grid			
<sup>2</sup> WMU, RWB, WB status. Objectives available on water maps at <u>www.wfdireland.iv</u>	<u>e</u>		
<sup>3</sup> Available in the public mapping section at <u>www.gsi.ie</u>			
<sup>4</sup> For information leaflets on Business Premises and Proper Use of Drains and info	ormation or		
discharge licensing see:			
http://www.monaghan.ie/contentv3/services/environment/formsguidesdocumentsdownland	ds/		
http://www.monaghan.ie/contentv3/services/environment/formsguidesdocumentsdownland			
http://www.monaghan.ie/contentv3/services/environment/formsguidesdocumentsdownland http://www.monaghan.ie/contentv3/services/environemtn/water/waterawareness/leaftletsar			
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Agent:\_\_\_\_\_

Date\_\_\_\_\_

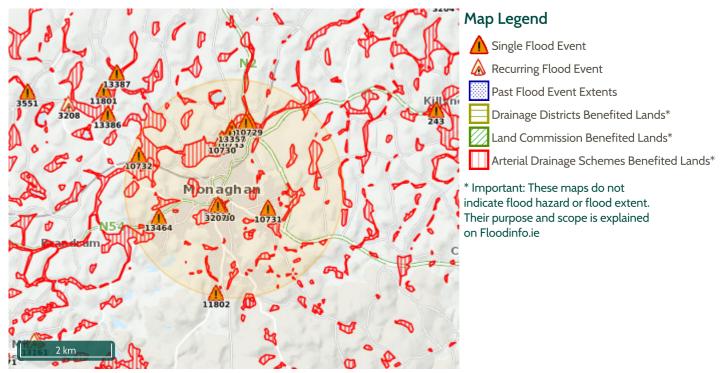
Appendix F – Flood Map



## Report Produced: 1/9/2023 9:33

This Past Flood Event Summary Report summarises all past flood events within 2.5 kilometres of the map centre.

This report has been downloaded from www.floodinfo.ie (the "Website"). The users should take account of the restrictions and limitations relating to the content and use of the Website that are explained in the Terms and Conditions. It is a condition of use of the Website that you agree to be bound by the disclaimer and other terms and conditions set out on the Website and to the privacy policy on the Website.



## **13 Results**

Name (Flood_ID)	Start Date	<b>Event Location</b>
1. 🛕 Monaghan Town Cootehill Rd Monaghan 24th Oct 2011 (ID-11802)	23/10/2011	Approximate Point
Additional Information: <u>Reports (1)</u> Press Archive (0)		
2. \land Monaghan Recurring (ID-3207)	n/a	Approximate Point
Additional Information: <u>Reports (1)</u> Press Archive (2)		
3. 🛕 Flooding at Ballyalbany on 05/12/2015 (ID-13357)	05/12/2015	Approximate Point
Additional Information: <u>Reports (O)</u> <u>Press Archive (O)</u>		
4. 🛕 Flooding at Coolshannagh on 05/12/2015 (ID-13369)	05/12/2015	Approximate Point
Additional Information: <u>Reports (O)</u> <u>Press Archive (O)</u>		
5. 🛕 Flooding at Monaghan on 05/12/2015 (ID-13380)	05/12/2015	Approximate Point
Additional Information: <u>Reports (0)</u> <u>Press Archive (0)</u>		
6. 🛕 Flooding at Monaghan on 28/12/2015 (ID-13464)	28/12/2015	Approximate Point
Additional Information: <u>Reports (0)</u> <u>Press Archive (0)</u>		

Name (Flood_ID)	Start Date	<b>Event Location</b>
7. 🛕 Monaghan C115 Ballyalbony 20th Nov 2009 (ID-10730)	19/11/2009	Approximate Point
Additional Information: <u>Reports (1)</u> Press Archive (0)		
8. 🛕 Shambles Monaghan Town 20th Nov 2009 (ID-10731)	19/11/2009	Approximate Point
Additional Information: <u>Reports (1)</u> <u>Press Archive (0)</u>		
9. 🛕 Monaghan Crover 20th Nov 2009 (ID-10732)	19/11/2009	Approximate Point
Additional Information: <u>Reports (1)</u> <u>Press Archive (0)</u>		
10. 🛕 Monaghan C115 Coolshannagh 20th Nov 2009 (ID-10733)	19/11/2009	Approximate Point
Additional Information: <u>Reports (1)</u> <u>Press Archive (0)</u>		
11. 🛕 Monaghan C115 Creamery 20th Nov 2009 (ID-10729)	19/11/2009	Approximate Point
Additional Information: <u>Reports (1)</u> Press Archive (0)		
12. Monaghan Blackwater Monaghan Town Creamery 24th October 2011 (ID-11691)	23/10/2011	Approximate Point
Additional Information: <u>Reports (1)</u> <u>Press Archive (0)</u>		
13. 🛕 Shambles River Monaghan Town 24th October 2011 (ID-11694)	23/10/2011	Approximate Point
Additional Information: <u>Reports (1)</u> <u>Press Archive (0)</u>		