River Height Information Service - Automated Warnings

Are you new to the area?

If you are new to the area we advise you to consult with neighbours to determine what the heights at various flood warning sites mean for your property. We are also happy to help with this if required. Please remember the advice given on the height of the river is the most current information available at the time of the call. Your response to possible flooding should not rely solely on this information. Please complete and return the form if you would like to be added to the River Height Information Service.

Do you want to make changes to your current details?

If you would like to make any changes to your current contact or warning information please complete and return the form.

More information

River height information is also available by calling **0508 4 FLOOD (0508 435 663)** to access Waterline. Waterline is a 24 hour freephone service giving river height and rainfall information. Simply follow the voice prompts to get the information you want. You can download a copy of the Waterline brochure for your area of interest at www.horizons.govt.nz. You can also access river height and rainfall information by visiting our website. An improvement recently introduced is the River Level Forecast option that takes advantage of improved computer modelling. It can forecast river height on two levels - one based on rainfall that has actually fallen in the catchment, and the other on the forecasted rainfall. Forecasts for several additional sites have been added over the last year.

If you would like more information on our River Height Information Service please contact us on 0508 800 800.



SITE	RIVER LEVELS (m)					
Kiwitea River at Haynes Line	1.5 m					
Makakahi River at Hamua	2 m	2.5 m	3 m	4 m	4.5 m	
Makino Stream at Boness Road	4 m					
Makino Stream at Reid Line	2 m	2.5 m	2.75 m			
Manawatu at Hopelands	4.5 m					
Manawatu at Moutoa	7 m	8.4 m				
Manawatu Spillway	8.25 m					
Manawatu River at Teachers College	3 m	3.5 m	3.8 m	4 m	4.1 m	4.2 m
	4.8 m	4.9 m	5.5 m	6 m	6.5 m	
Manawatu River at Upper Gorge	4 m	5 m	6 m	7 m	8 m	9 m
	10 m	11 m	12 m			
Manawatu River at Weber Road	4 m	5.2 m	6 m	7 m		
Manga-Atua at Hutchinsons	2.1 m					
Mangahao River at Ballance	2.4 m	2.5 m				
Mangahao River at Kakariki	1.8 m	2.4 m	2.6 m			
Mangaone Stream at Milson Line	1.9 m	3.25 m	3.5 m	3.75 m		
Mangatainoka River at Larson's Road	1.8 m	2 m	2.3 m	2.4 m	2.5 m	2.8 m
	4 m					
Mangatainoka River at Pahiatua Town Bridge	1.9 m	2.35 m	3 m	3.6 m		
Mangawhero River at Raupiu Road	4 m	4.5 m	4.6 m	5 m		
Matarawa at City Branch	1.8m	1.9 m				
Ohau River at Rongomatane	1.2 m 2.5 m	1.5 m 3 m	1.6 m	1.8 m	2 m	2.2 m
Ohura River at Tokorima	7 m					
Oroua River at Almadale Slackline	2.3 m 4.2 m	2.7 m	2.9 m	3 m	3.2 m	3.5 m
Oroua River at Kopane Bridge	5 m	5.6 m	5.75 m	6 m	6.25 m	6.8 m
Pohangina River at Mais Reach	2.6 m	2.9 m	3.5 m			
Pohangina River at Piripiri	1.5 m	2 m	2.3 m			
Rangitikei River at Mangaweka	3.6 m 5.5 m	4 m 6 m	4.2 m 6.5 m	4.5 m 7 m	4.8 m	5 m
Tamaki Water Supply Intake	1.8 m					
Tiraumea River at Ngaturi	4.5 m	7 m	11 m			
Turakina River at O'Neills	5 m	5.5 m	7 m			
Turakina River at Otairi	4 m	5 m				
Whangaehu River at Aranui	5 m	6 m	7 m			
Whangaehu River at Kauangaroa	6 m	6.8 m	7 m	7.8 m	8 m	9 m
	10 m	11 m				
Whanganui River at Pipiriki	6 m	8 m	10 m	11 m	13 m	

River Height Information Form

Step	1.	Tick action required					
Step	ep 2. Complete details on form						
Step	3.	Sign at bottom of the form and rete	urn to the River Height Administrator				
	Add	my details to the River Height Info	rmation Service				
	Upd	late my details on the River Height	Information Service				
	Dele	ete my details from the River Heigh	t Information Service				
Nam	ne _		Email				
Add	ress _						
	-						
- 1							
		aximum of four					
		I Site/s and Level(s) to a maximum of three levels per site					
Site Name		•	River Height Warning Level (m)				
We i	invite	you to share with us your reason fo	or subscribing to each river height				
	I/We	no longer require this service.					
		I/We acknowledge that I/we have requested					
	juris I/we cons info any	diction reaches a specified height. A agree that Horizons Regional Cosequential losses) caused as a result rmation (or its failure to provide any river or otherwise touching or con-	so that I/we will be notified when the height of a certain river within its As a result of making this request and Horizons accepting the request, buncil shall not be liable for any damage of any type (including of Horizons partial or complete failure to provide accurate or timely information) in respect of the height or characteristics of flows within cerning our notification requirements whether or not that damage is that damage is caused negligently or otherwise.				
Date	ed this	day of	2010				
Sian	ature.						

	Please refold and return this freepost form to The sooner this form is returned, the sooner	Received: Received by: Date changes made: Deleted from old list: # Merged to new list: # O Horizons Regional Council. we can action your request.
Fold here	Check out the rivers and rainfall pa	age on our website
	www.horizons.govt.nz	

OFFICE USE ONLY

FREEPOST No. 217922 River Height Administrator Horizons Regional Council Private Bag 11 025 Manawatu Mail Centre