HEC2 DATA & GR LISTINGS

These files contain data set up for the HEC2 computer modelling program, used to calculate flood levels.

When river surveys were completed, Survey Section supplied GR data in two formats, **GRC** (no decimal) and **GRD** (with decimal). GRC is no longer used, so the only GRC files found here exist because there is not a GRD copy. Any files of this type are basic GR data, as provided by Surveys, with no additional HEC2 data or cross-section extensions added. GR Data that has been extended by mapping have the extension of GRE

Input files are exactly as they were run to create the specified flows shown. Useful information can be found in lines T1, T2 and T3 near the start of these files.

Output files are copies of the computer generated results of input files. These are the type of hardcopy files which are stored offsite for all projects. These files list input data, output data, tables of results and longitudinal profiles, and may contain cross-section plots.

NOTE!! To open these files in their current format:

- double click on the icon
- check “Select the program from a list” and click “OK”
- highlight “Microsoft Word” and click “OK”

***THIS INFORMATION IS CONSIDERED HISTORICAL AS IT REPRESENTS CHANNEL CONDITIONS
AND CONFIGURATION AT THE TIME OF THE SURVEY ONLY. USER MUST ACCEPT
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