

How to	Flood Ops Overview (ensemble) display
Description	Description of part of the User Interface of ROWS
Comments	The <i>italic</i> phrases correspond to the red markings in the screenshots. Please be aware that the screenshots may deviate slightly from the application
version	2016-01



The overview display of Flood Ops results summarizes the model outcome of the URBS ensemble rainfall comparison run. For three different NWP, it shows for a number of key sites the following information:

- **NWP**: Which NWP was used as rainfall forecast for this run
- **T0 current NPW**: This is the forecast time of the current NWP available in ROWS-Flood. This is in indication of which forecast was used in the ensemble run.
- **Q (ML/day)**: Maximum discharge in URBS calculation
- **Vol (ML)**: Maximum volume in URBS calculation (Volume = accumulated discharge of URBS calculation)
- **H (m)**: Maximum reservoir level in URBS calculation
- **Time of peak**: Time of maximum discharge/ reservoir level in URBS calculation

Peak values based on latest ADFD forecast (ensemble)				T0 current NWP 04:00 Fri 06-05-2016
Site	Q (ML/day)	Vol (ML)	H(m)	Time of peak
Jingellic	2,235	4,335	--	17:00 Fri 17-06-2016
Tallandoon	740	1,048	--	05:00 Fri 17-06-2016
Hume Dam (inflow)	3,682	9,183	--	10:00 Fri 17-06-2016
Hume Dam	--	--	177.15	22:00 Mon 20-06-2016
Heywoods	0	0	--	09:00 Thu 09-06-2016
Bandiana	1,228	1,464	--	07:00 Fri 17-06-2016
Albury	1,392	1,694	--	07:00 Fri 17-06-2016