


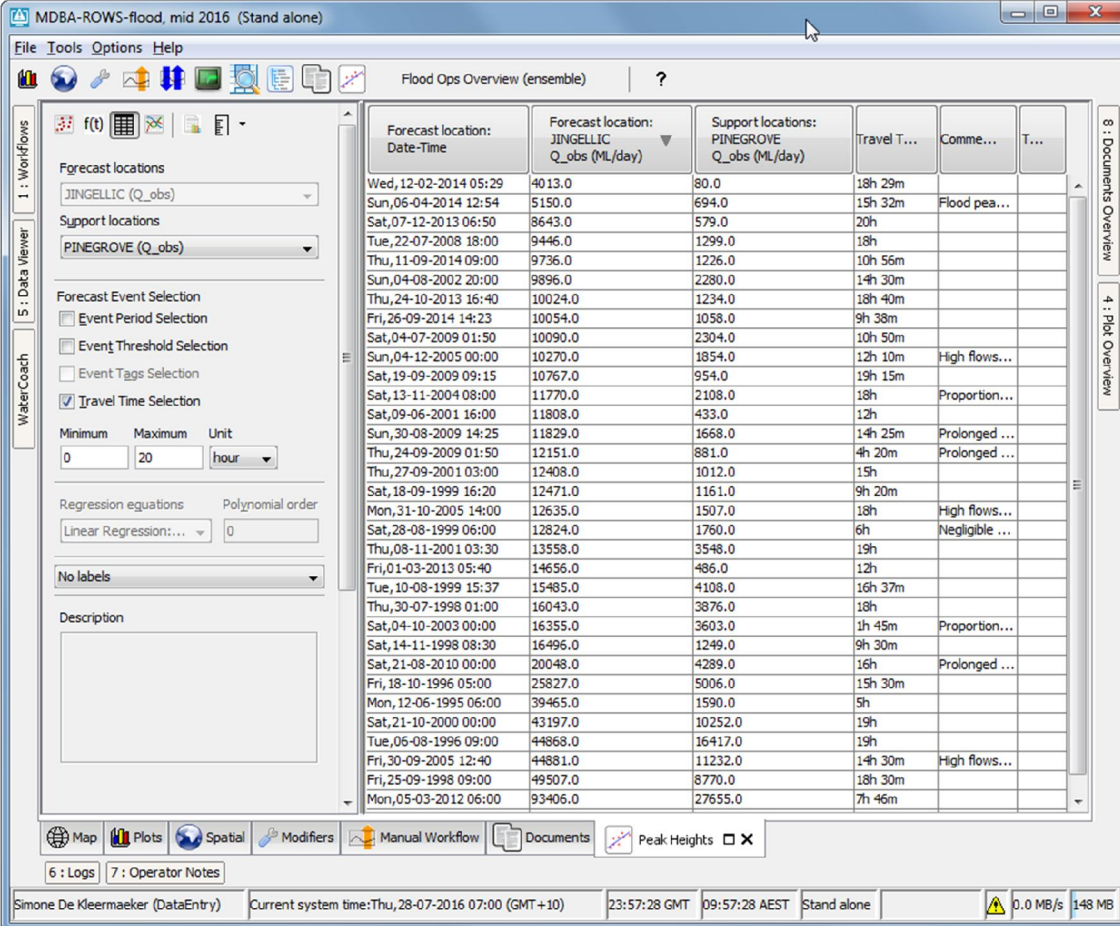
How to	Peak Heights vs Travel Time
Description	Step by step description of how to perform a specific task in ROWS.
Comments	The <i>italic</i> phrases correspond to the red markings in the screenshots. Please be aware that the screenshots may deviate slightly from the application
version	2016-01

Overview of steps

1. Activate the Events Display with the icon on the top of the control pane

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The events tab shows the events used in the regression function in a tabular form. The list includes the dates, forecast level, support level and travel time of the selected events. These can be sorted by clicking on the header of each column.



MDBA-ROWS-flood, mid 2016 (Stand alone)

File Tools Options Help

Flood Ops Overview (ensemble)

Forecast locations: JINGELIC (Q_obs)

Support locations: PINEGROVE (Q_obs)

Forecast Event Selection

☐ Event Period Selection

☐ Event Threshold Selection

☐ Event Tags Selection

☒ Travel Time Selection

Minimum: 0 Maximum: 20 Unit: hour

Regression equations: Polynomial order: 0

Linear Regression:...

No labels

Description

Date-Time	Forecast location: JINGELIC Q_obs (ML/day)	Support locations: PINEGROVE Q_obs (ML/day)	Travel T...	Comme...	T...
Wed, 12-02-2014 05:29	4013.0	80.0	18h 29m		
Sun, 06-04-2014 12:54	5150.0	694.0	15h 32m	Flood pea...	
Sat, 07-12-2013 06:50	8643.0	579.0	20h		
Tue, 22-07-2008 18:00	9446.0	1299.0	18h		
Thu, 11-09-2014 09:00	9736.0	1226.0	10h 56m		
Sun, 04-08-2002 20:00	9896.0	2280.0	14h 30m		
Thu, 24-10-2013 16:40	10024.0	1234.0	18h 40m		
Fri, 26-09-2014 14:23	10054.0	1058.0	9h 38m		
Sat, 04-07-2009 01:50	10090.0	2304.0	10h 50m		
Sun, 04-12-2005 00:00	10270.0	1854.0	12h 10m	High flows...	
Sat, 19-09-2009 09:15	10767.0	954.0	19h 15m		
Sat, 13-11-2004 08:00	11770.0	2108.0	18h	Proportion...	
Sat, 09-06-2001 16:00	11808.0	433.0	12h		
Sun, 30-08-2009 14:25	11829.0	1668.0	14h 25m	Prolonged ...	
Thu, 24-09-2009 01:50	12151.0	881.0	4h 20m	Prolonged ...	
Thu, 27-09-2001 03:00	12408.0	1012.0	15h		
Sat, 18-09-1999 16:20	12471.0	1161.0	9h 20m		
Mon, 31-10-2005 14:00	12635.0	1507.0	18h	High flows...	
Sat, 28-08-1999 06:00	12824.0	1760.0	6h	Negligible ...	
Thu, 08-11-2001 03:30	13558.0	3548.0	19h		
Fri, 01-03-2013 05:40	14656.0	486.0	12h		
Tue, 10-08-1999 15:37	15485.0	4108.0	16h 37m		
Thu, 30-07-1998 01:00	16043.0	3876.0	18h		
Sat, 04-10-2003 00:00	16355.0	3603.0	1h 45m	Proportion...	
Sat, 14-11-1998 08:30	16496.0	1249.0	9h 30m		
Sat, 21-08-2010 00:00	20048.0	4289.0	16h	Prolonged ...	
Fri, 18-10-1996 05:00	25827.0	5006.0	15h 30m		
Mon, 12-06-1995 06:00	39465.0	1590.0	5h		
Sat, 21-10-2000 00:00	43197.0	10252.0	19h		
Sat, 06-08-1996 09:00	44868.0	16417.0	19h		
Fri, 30-09-2005 12:40	44881.0	11232.0	14h 30m	High flows...	
Fri, 25-09-1998 09:00	49507.0	8770.0	18h 30m		
Mon, 05-03-2012 06:00	93406.0	27655.0	7h 46m		

Map Plots Spatial Modifiers Manual Workflow Documents Peak Heights

6 : Logs 7 : Operator Notes

Simone De Kleermaeker (DataEntry) Current system time: Thu, 28-07-2016 07:00 (GMT+10) 23:57:28 GMT 09:57:28 AEST Stand alone 0.0 MB/s 148 MB