

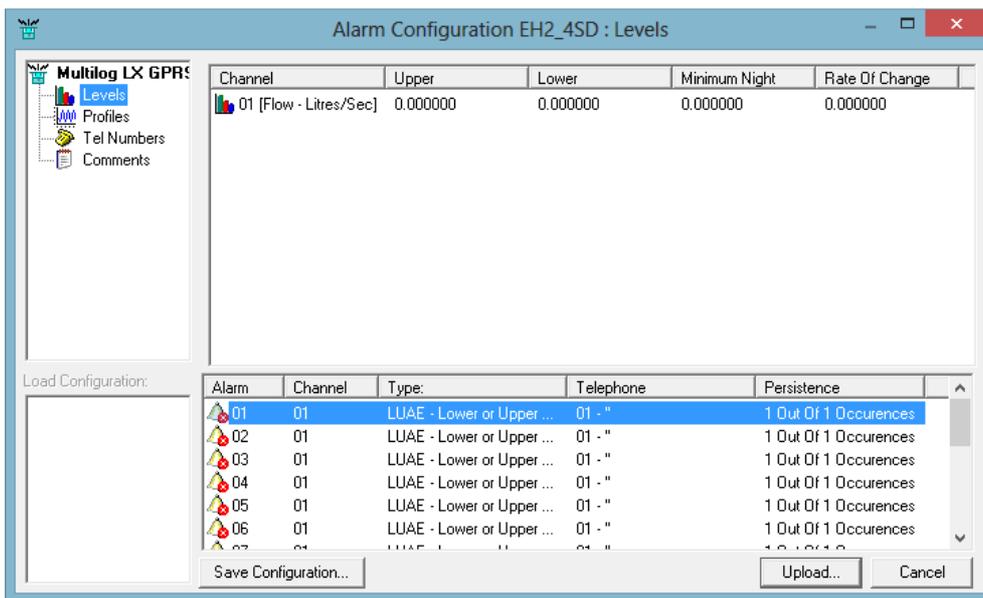


Ref: FAQ0332	Version: 1.0
Title-Radwin Alarms-float switch alarm	
Made By: AB 23/09/15	(Issue 2)

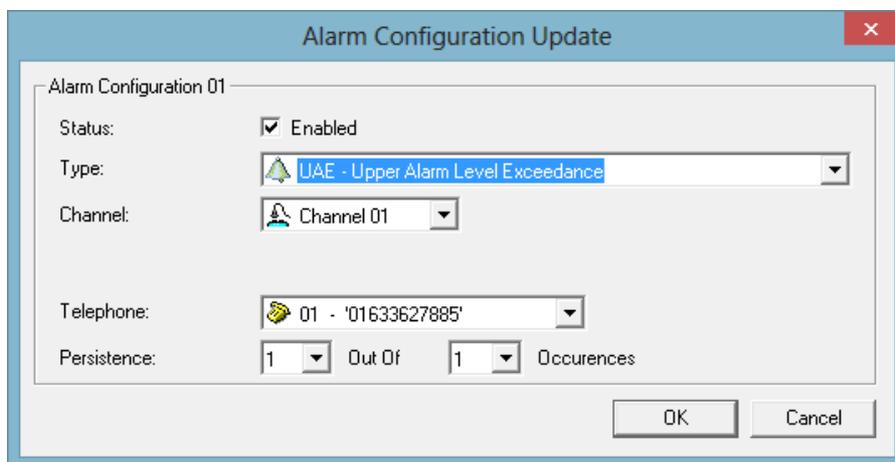
Radwin Alarm setting-how to set up alarms for an overflow or level sensor

For Overflow sensor alarm levels on Channel 2 – leave all the values at Zero. The normal non overflow event has a value of Zero and the overflow event has a value of 1 – so an alarm will trigger directly the status moves away from Zero

Then select the first (01) alarm line as below and double click it -



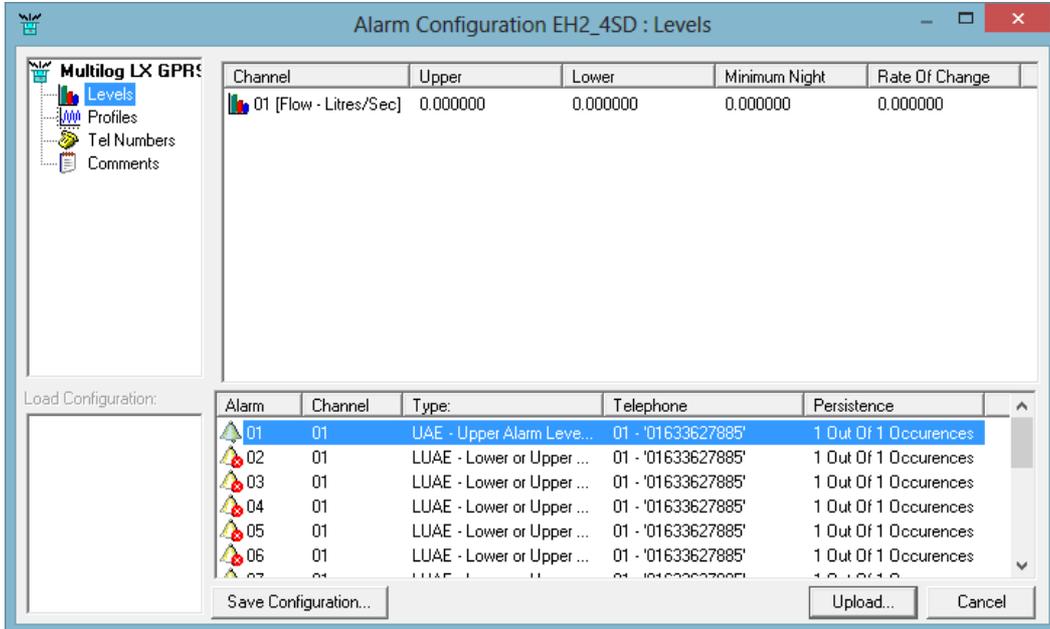
Enable the alarm, select the type of alarm required from the dropdown, check the Channel and phone number is correct then 'OK'



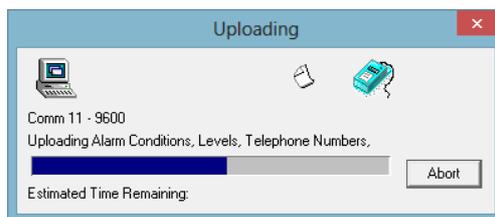
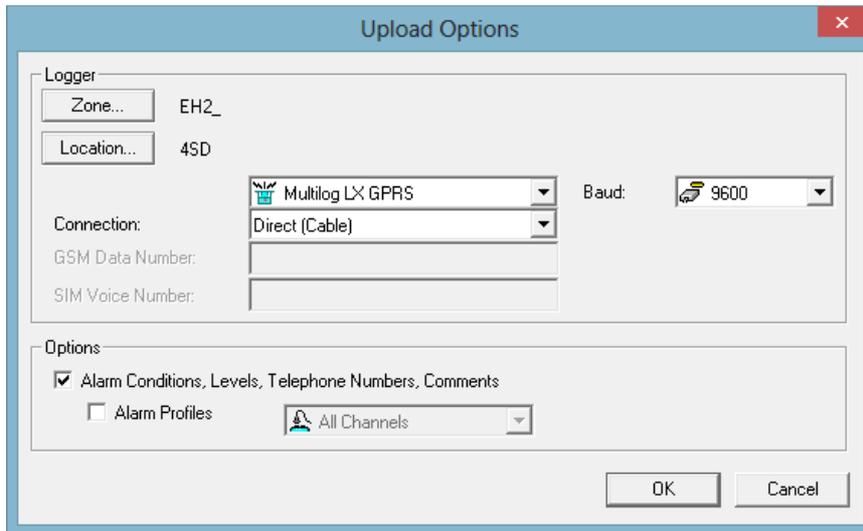


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Next, check the alarm is correctly configured and select 'Upload' to load it to the logger.



Then select 'OK'

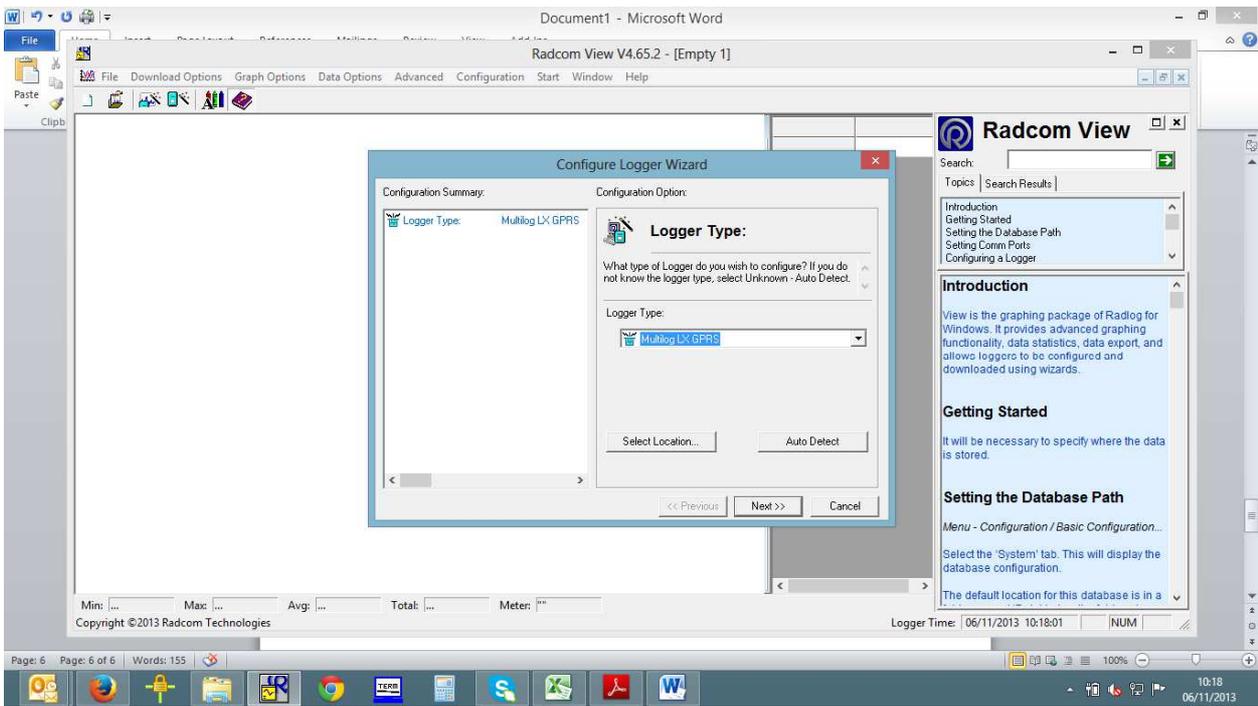




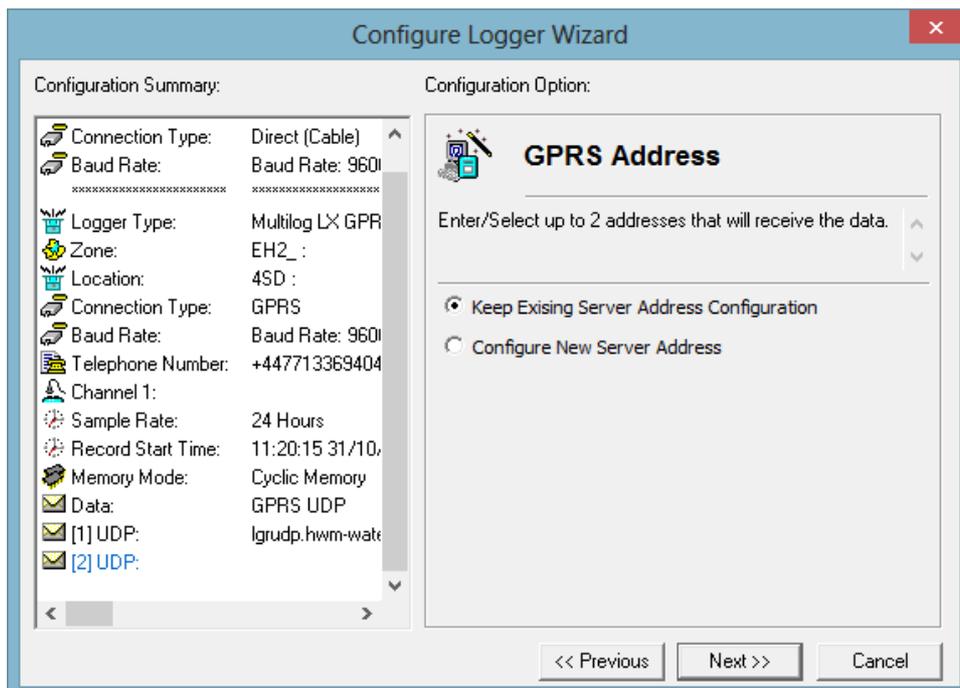
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Once complete ensure that your logger is also configured for SMS alarms –

Open Radwin View and select the ‘Configure logger wizard’ select the correct logger type from the dropdown and ‘Next’ -



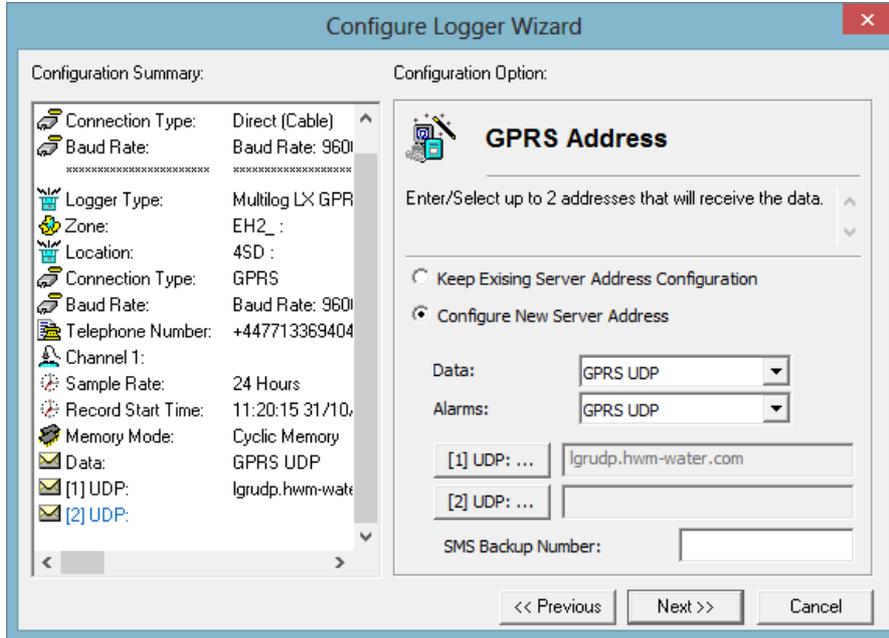
Follow through the configuration process to the GPRS Address Settings screen –



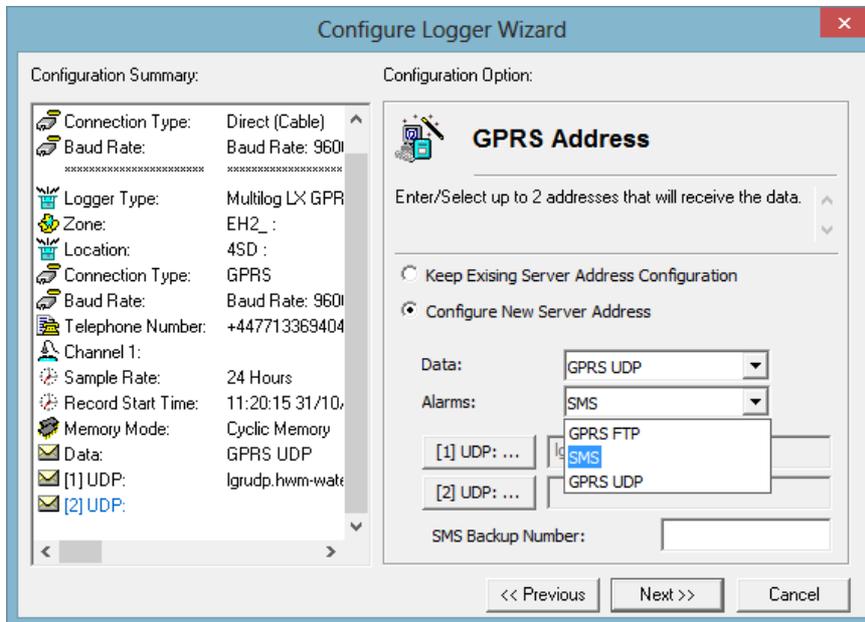


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Select 'configure new server address' and the following screen will appear –



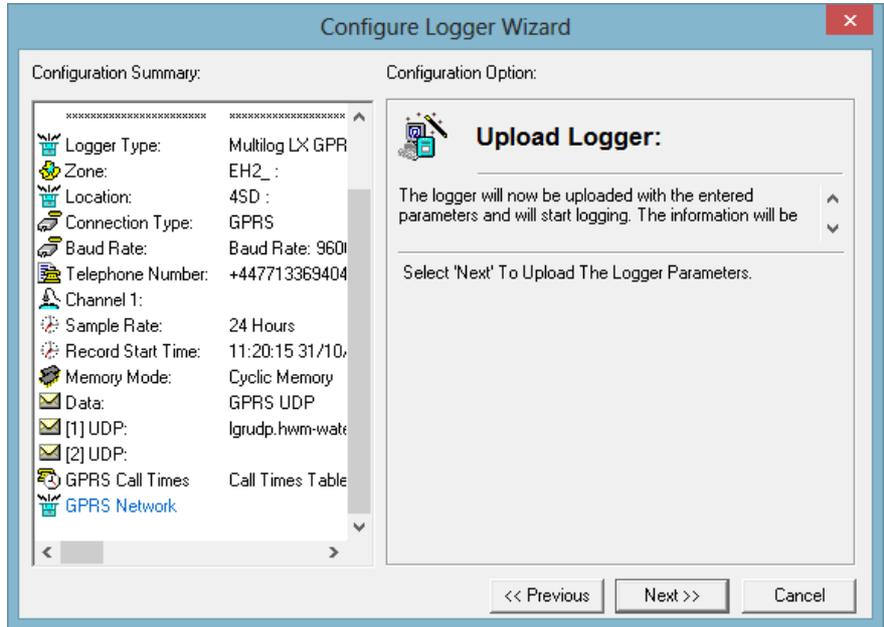
From the alarms drop down select 'SMS'



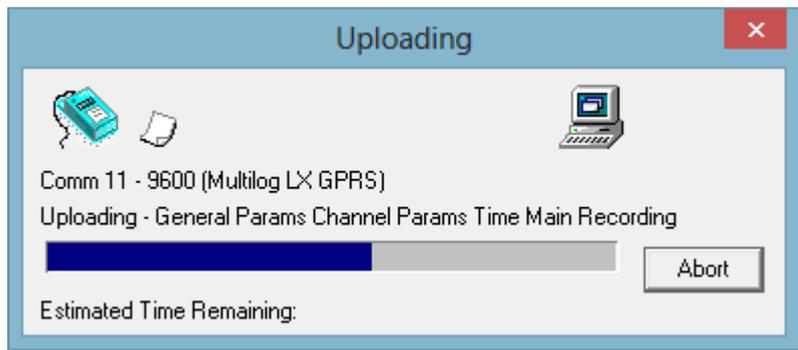
Then select 'Next' and follow through the configuration screens to the 'Upload' screen



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Check the Configuration on the left of the screen above is correct and then select 'Upload'



Your logger is now configured to send alarms to your mobile phone.

Document History:

Edition	Date of Issue	Modification	Notes
1st	06/11/13	Release	
2nd	23/09/15	Format update	