

Flood Photographs:

Taylor River - Murphys Creek

# Photographs of the confluence of Murphys Creek outlet into the Taylor during large flood events in 1994 and 2008

- Note:  $\text{m}^3/\text{sec}$  is a measure of flow in a river and stands for cubic metres per second
- July 1994
  - Photograph taken at the peak of this  $106 \text{ m}^3/\text{sec}$  flood in the Taylor River
- July 2008
  - 2 photographs taken the morning several hours after the midnight peak of this very large  $136 \text{ m}^3/\text{sec}$  flood in the river, with river levels having dropped by approximately 0.7 since peak.
- August 2008
  - 3 photographs taken at the peak of this  $95 \text{ m}^3/\text{sec}$  flood in the Taylor River.



Photo 1 - 26 July 1994, 4.00 pm

Flood level in Taylor River at Murphy's Creek outlet  
approx. 4.5 m above MSL.



Photo 2 - 31 July 2008, 9.40 am

Flood level in Taylor River at Murphys Creek outlet  
approx. 4.3 m above MSL.



Photo 3 - 31 July 2008, 9.40 am

Flood level in Taylor River at Murphys Creek outlet approx. 4.3 m above MSL.



Photo 4 - 26 August 2008, 8.40 am

Flood level in Taylor River at Murphys Creek outlet approx. 4.35 m above MSL.



Photo 5 - 26 August 2008, 9.30 am

Flood level in Taylor River at Murphys Creek outlet approx. 4.4 m above MSL.



Photo 6 - 26 August 2008, 9.45 am

Flood level in Taylor River at Murphys Creek outlet  
approx. 4.4 m above MSL.