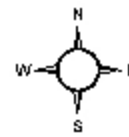
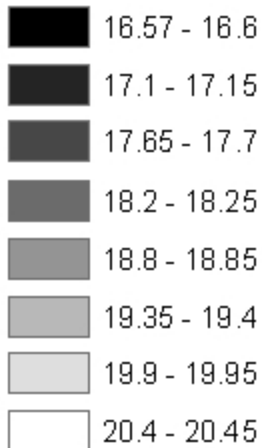


Study area VI Cross sections



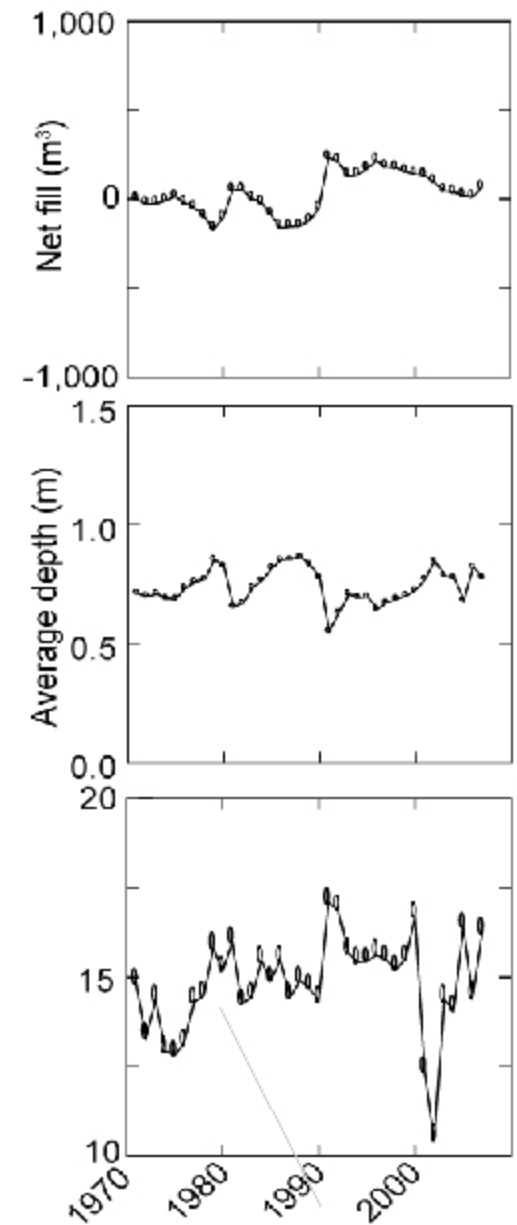
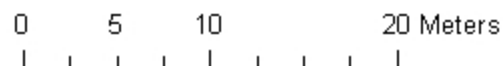
Bed elevation (m)



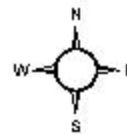
Cross sections

Active channel area

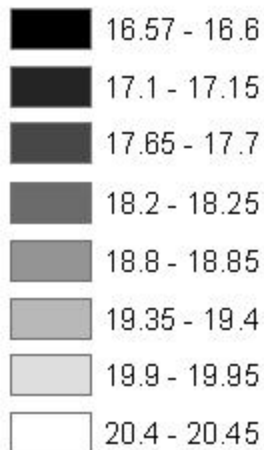
Flow direction



Study area VI 1971



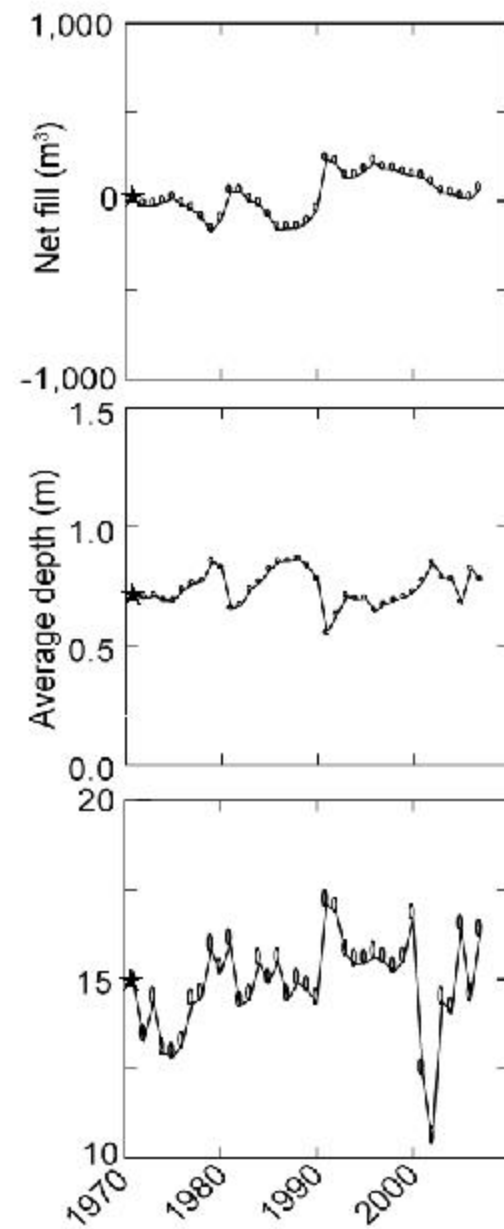
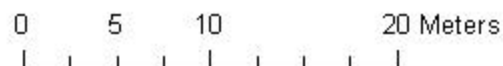
Bed elevation (m)



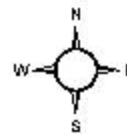
Thalweg

Active channel area

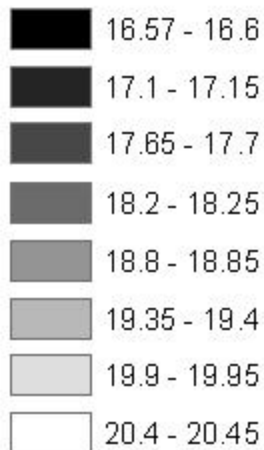
Flow direction



Study area VI 1972



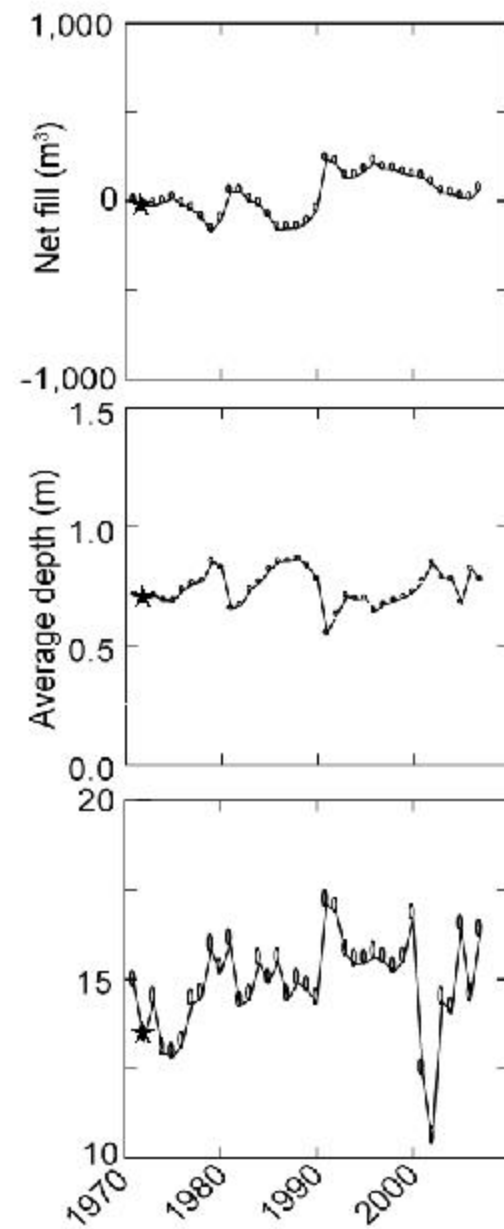
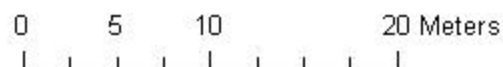
Bed elevation (m)



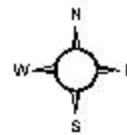
Thalweg

Active channel area

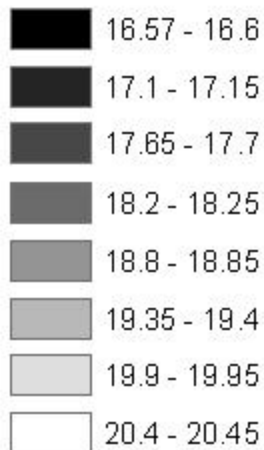
Flow direction



Study area VI 1973



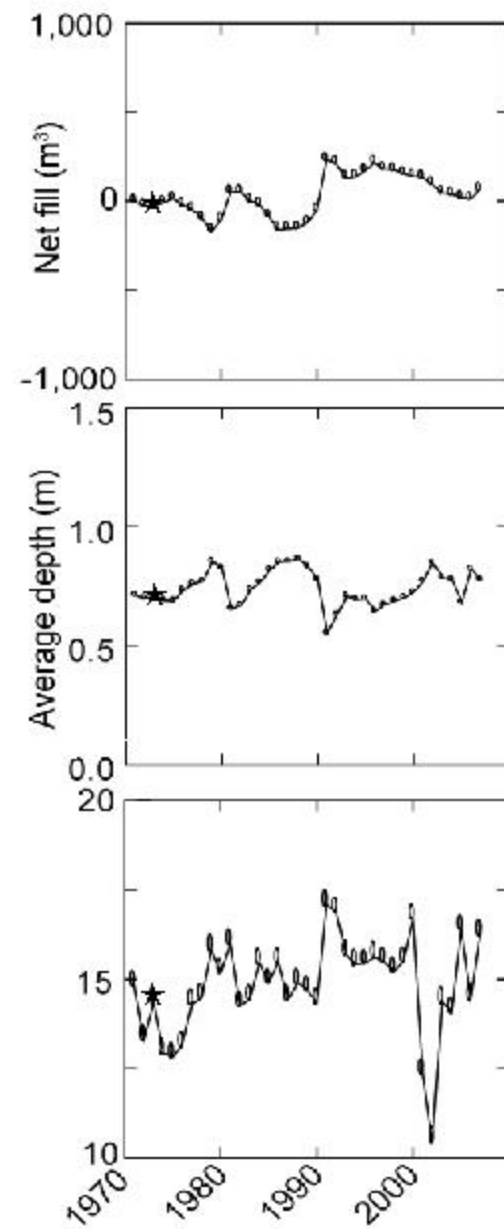
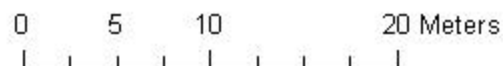
Bed elevation (m)



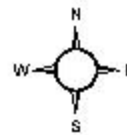
Thalweg

Active channel area

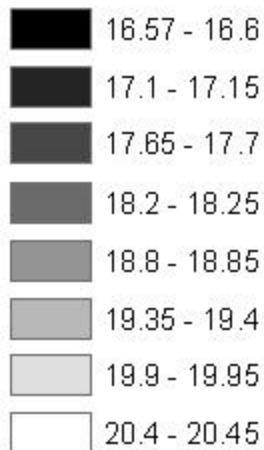
Flow direction



Study area VI 1974



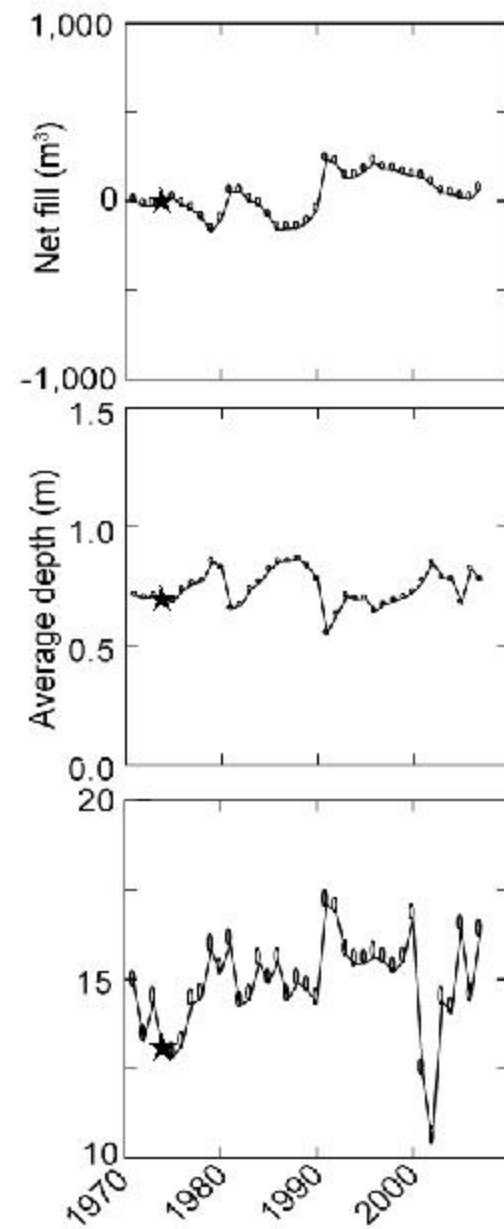
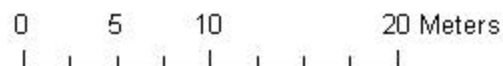
Bed elevation (m)



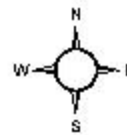
Thalweg

Active channel area

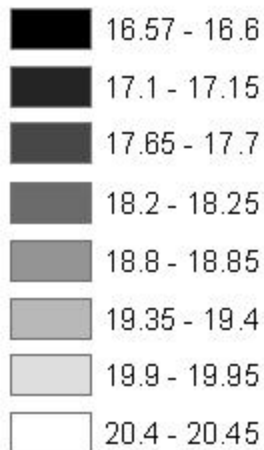
Flow direction



Study area VI 1975



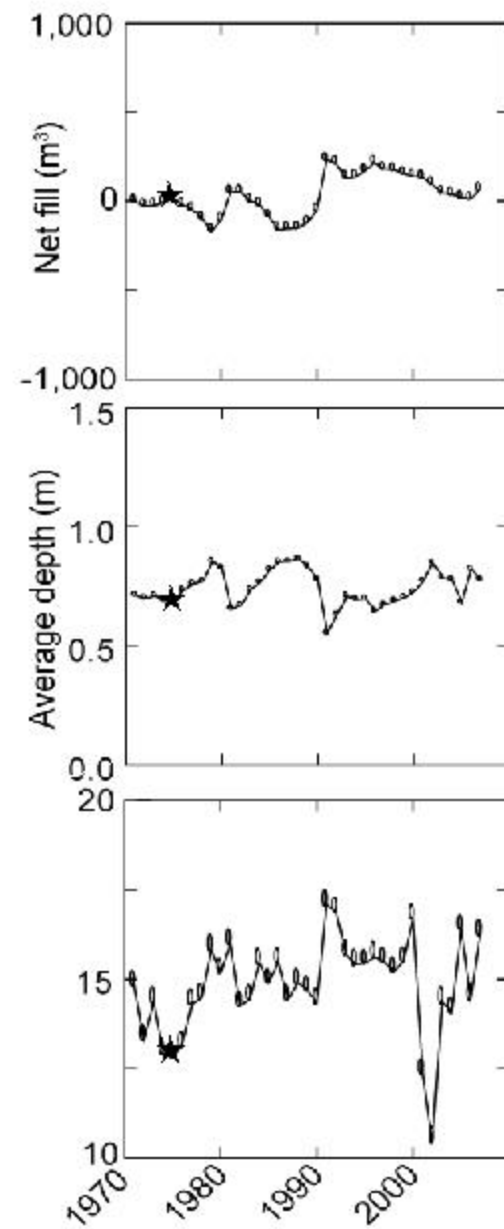
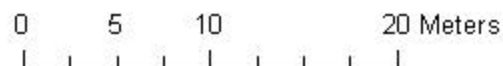
Bed elevation (m)



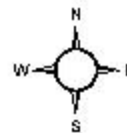
Thalweg

Active channel area

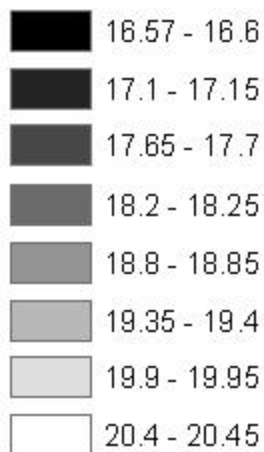
Flow direction



Study area VI 1976



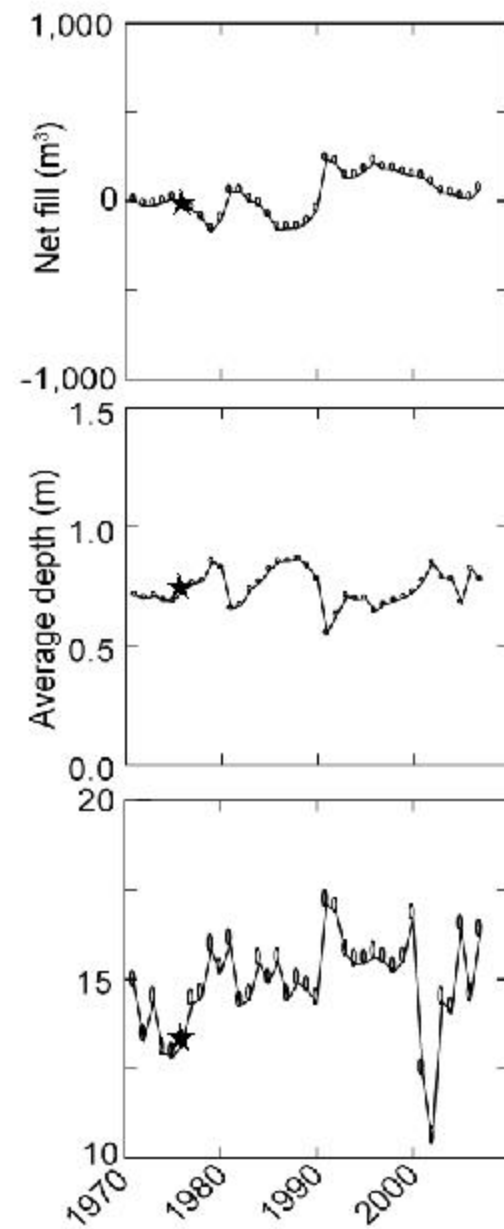
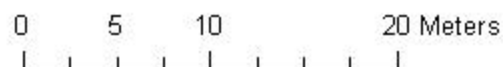
Bed elevation (m)



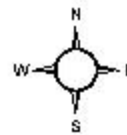
Thalweg

Active channel area

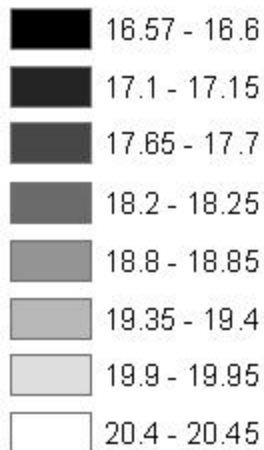
Flow direction



Study area VI 1977



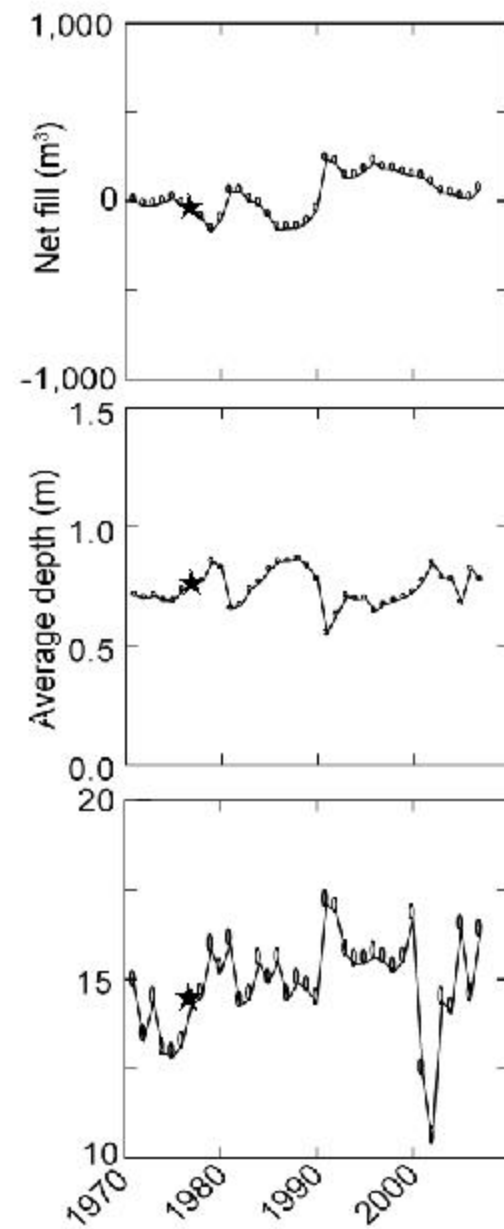
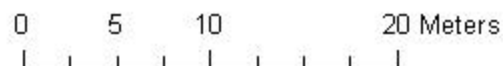
Bed elevation (m)



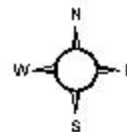
Thalweg

Active channel area

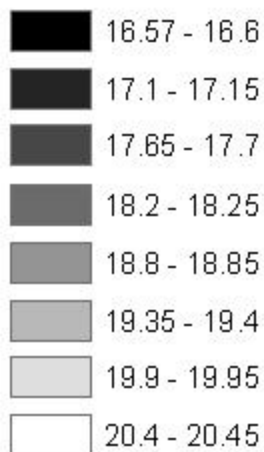
Flow direction



Study area VI 1978



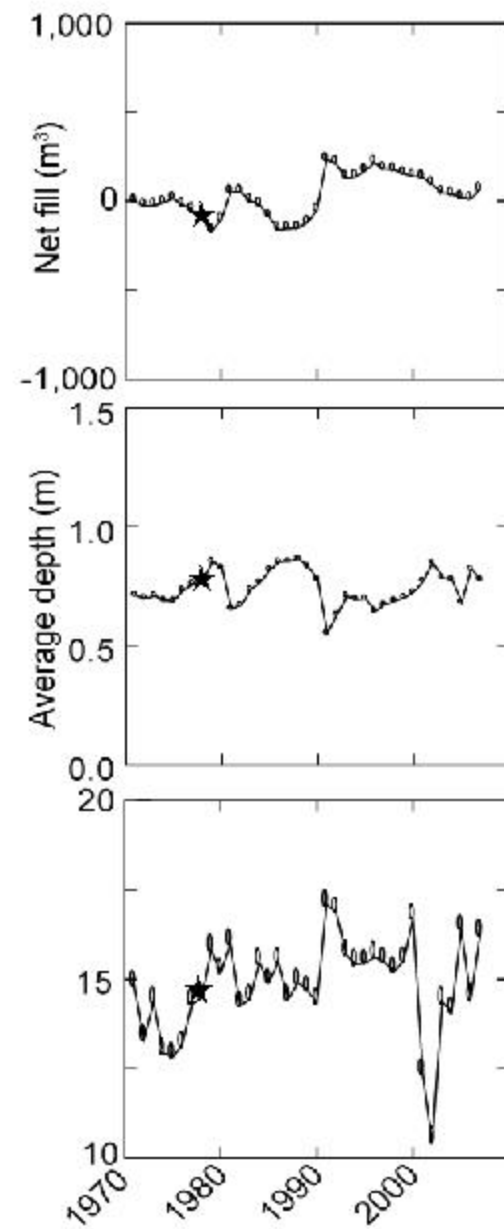
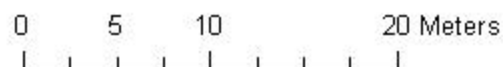
Bed elevation (m)



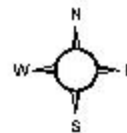
Thalweg

Active channel area

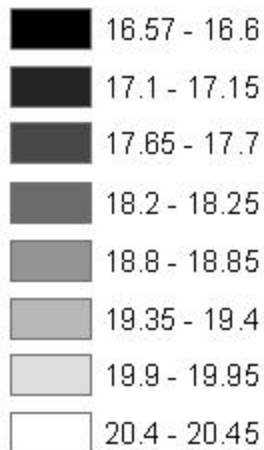
Flow direction



Study area VI 1979



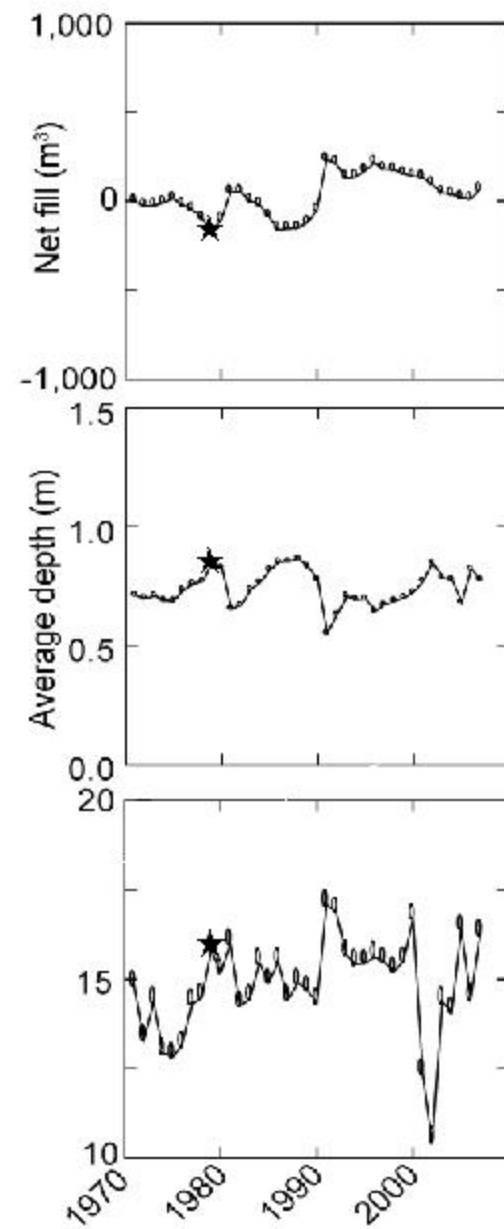
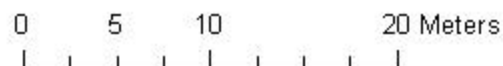
Bed elevation (m)



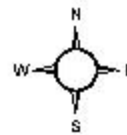
Thalweg

Active channel area

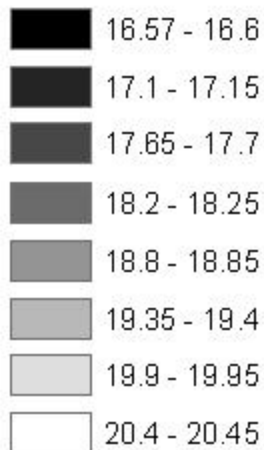
Flow direction



Study area VI 1980



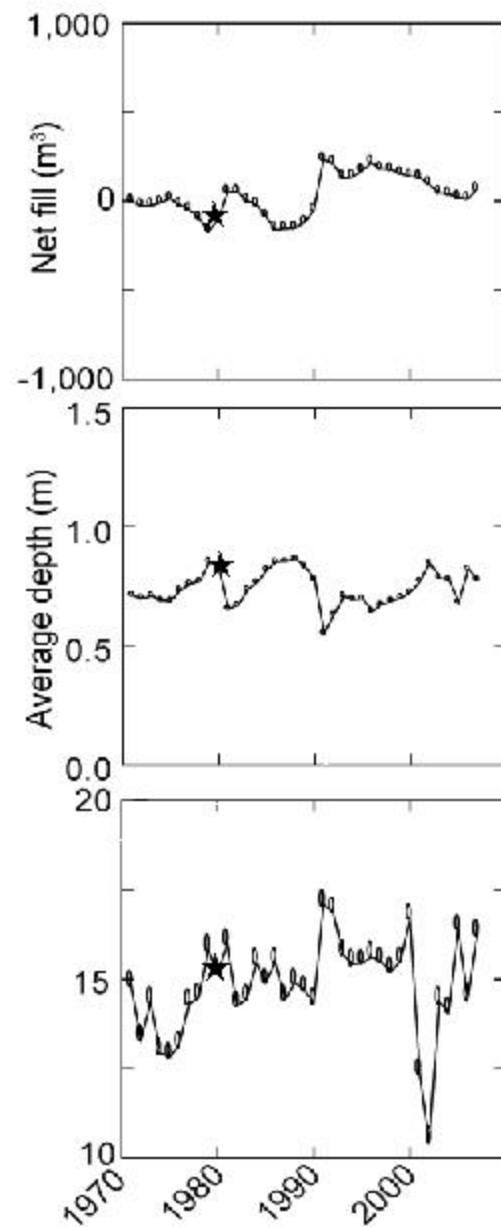
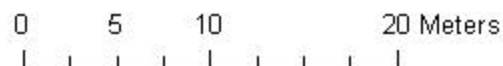
Bed elevation (m)



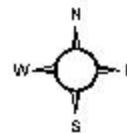
Thalweg

Active channel area

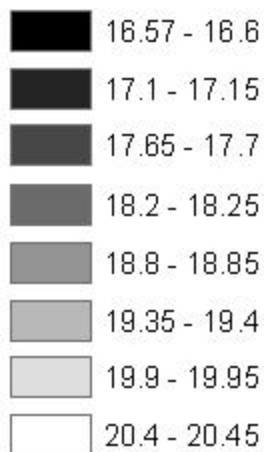
Flow direction



Study area VI 1981



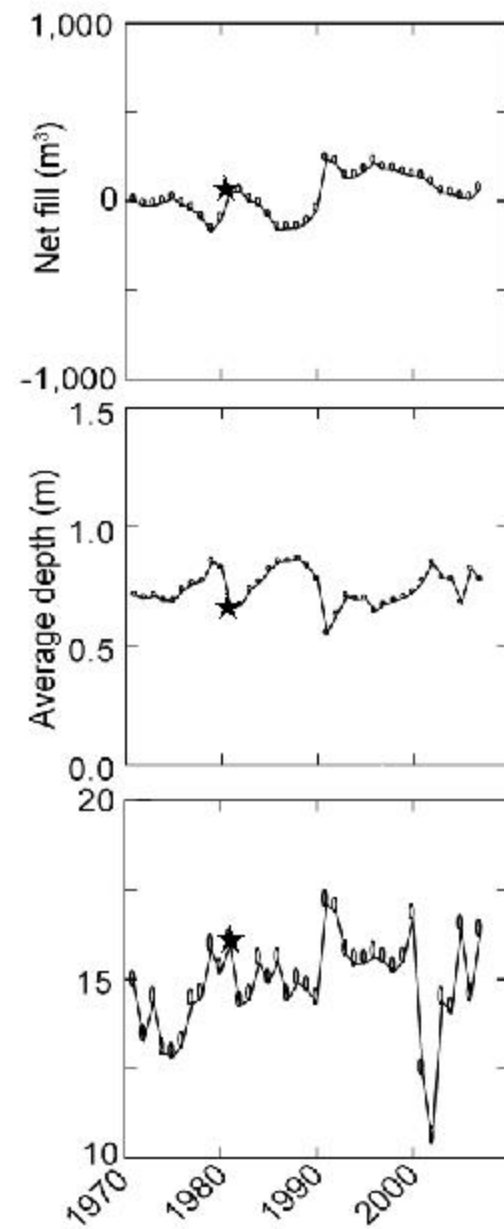
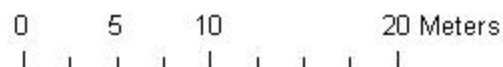
Bed elevation (m)



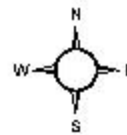
Thalweg

Active channel area

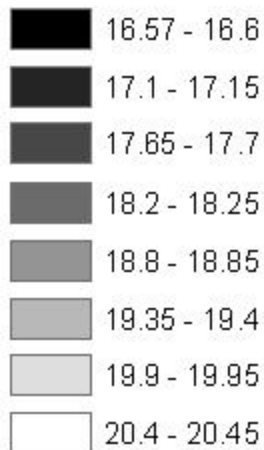
Flow direction



Study area VI 1982



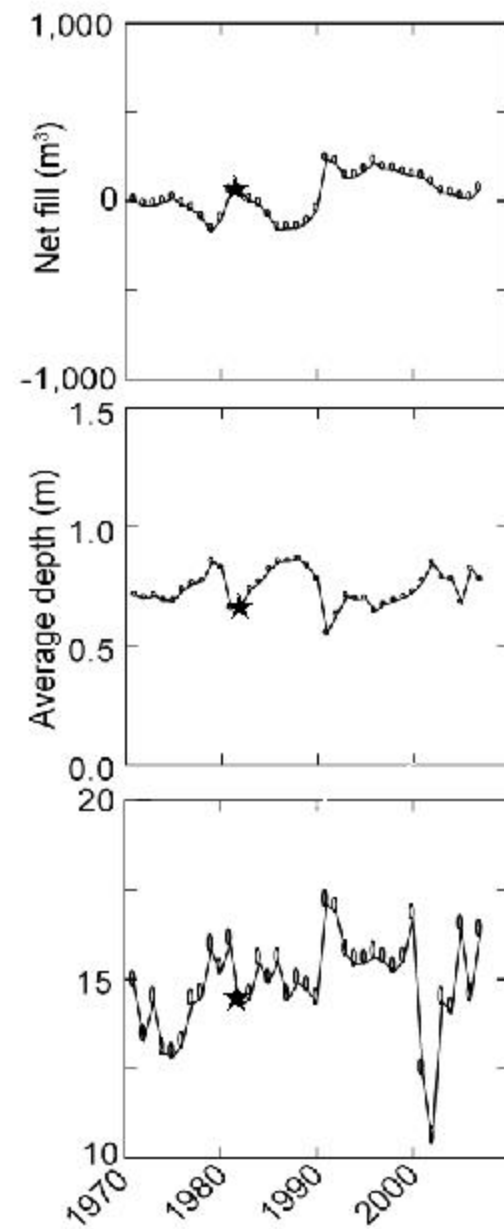
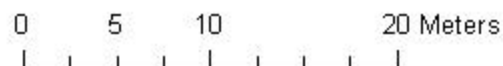
Bed elevation (m)



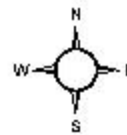
Thalweg

Active channel area

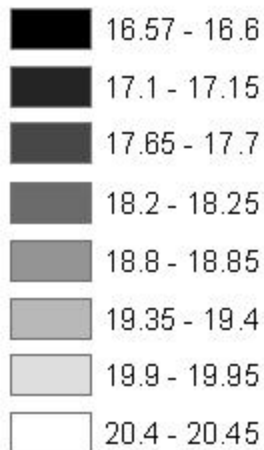
Flow direction



Study area VI 1983



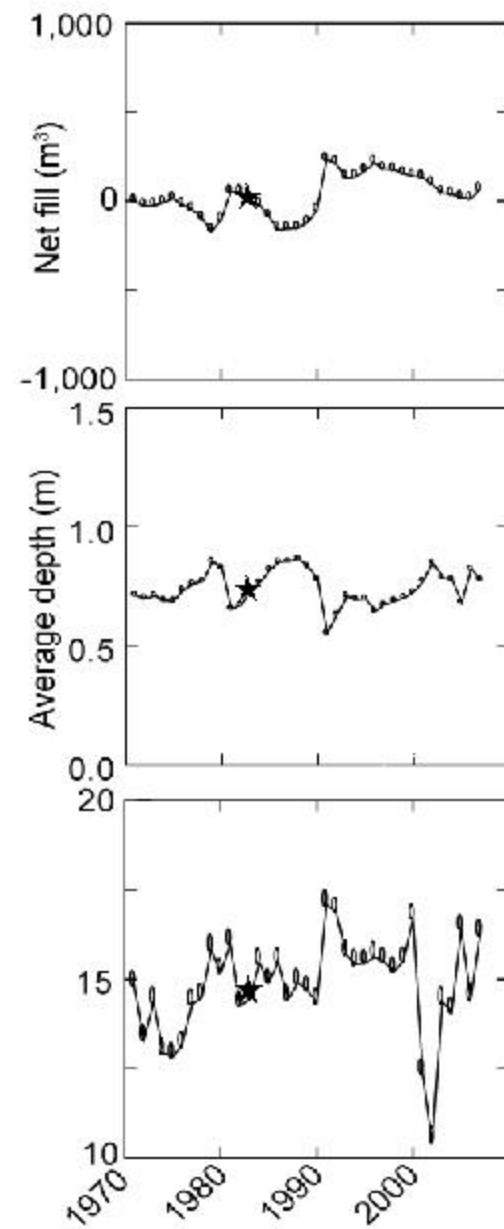
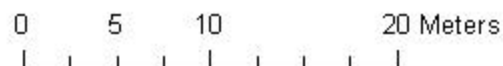
Bed elevation (m)



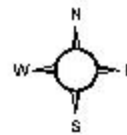
Thalweg

Active channel area

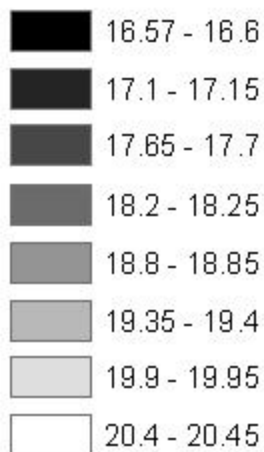
Flow direction



Study area VI 1984



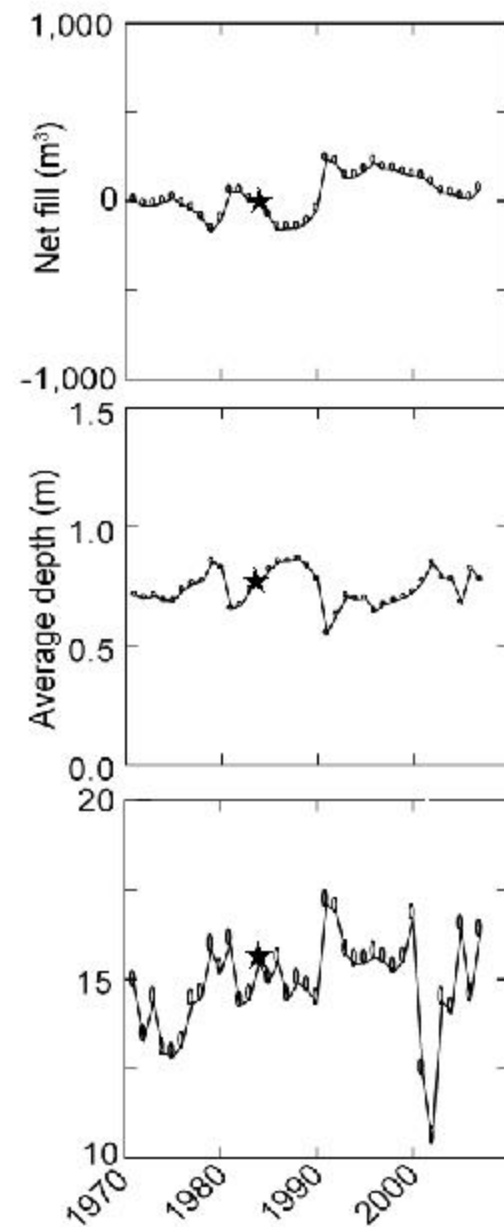
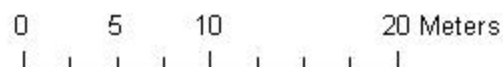
Bed elevation (m)



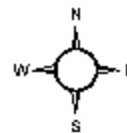
Thalweg

Active channel area

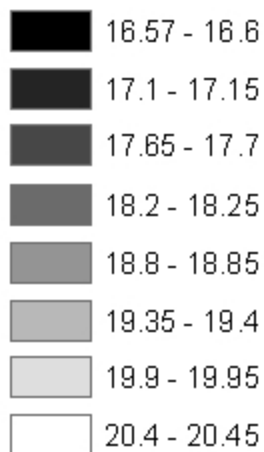
Flow direction



Study area VI 1985



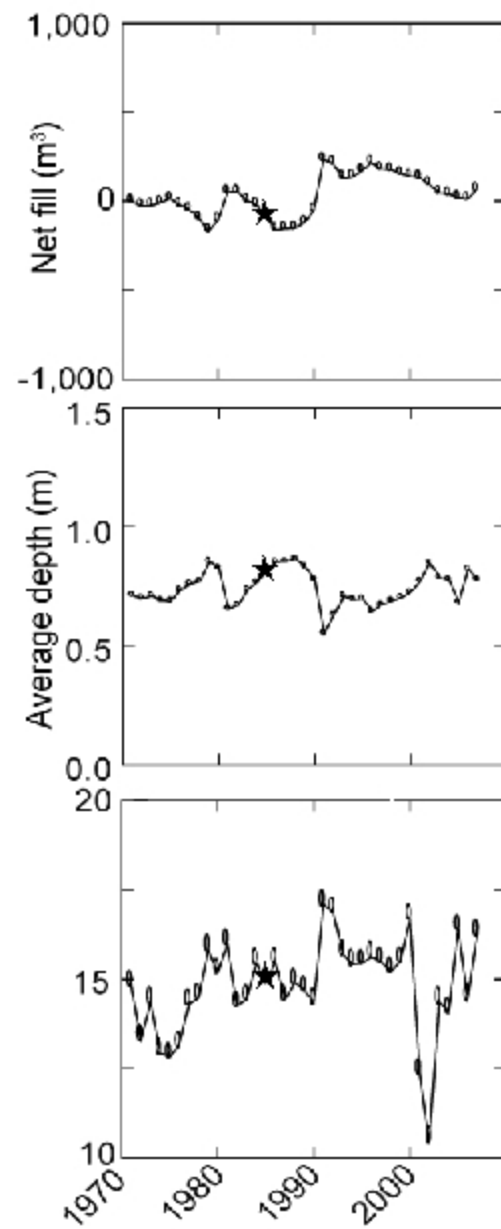
Bed elevation (m)



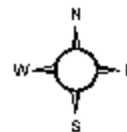
Thalweg

Active channel area

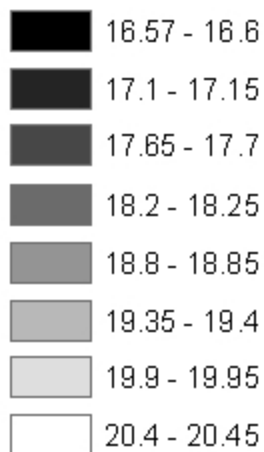
Flow direction



Study area VI 1986



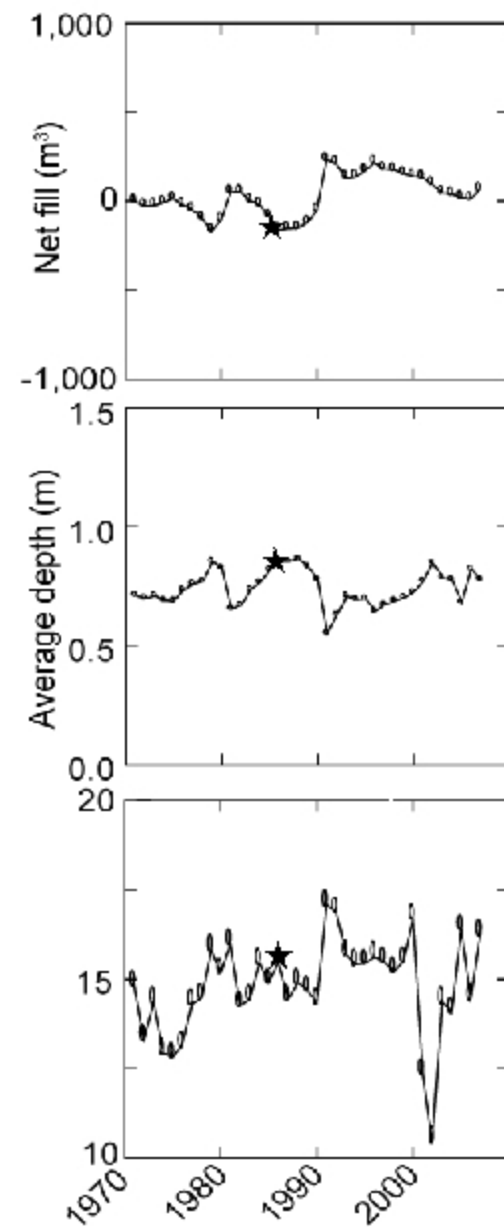
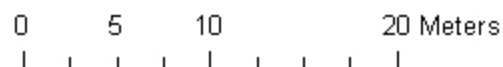
Bed elevation (m)



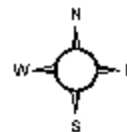
Thalweg

Active channel area

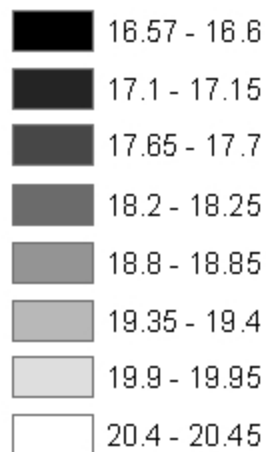
Flow direction



Study area VI 1987



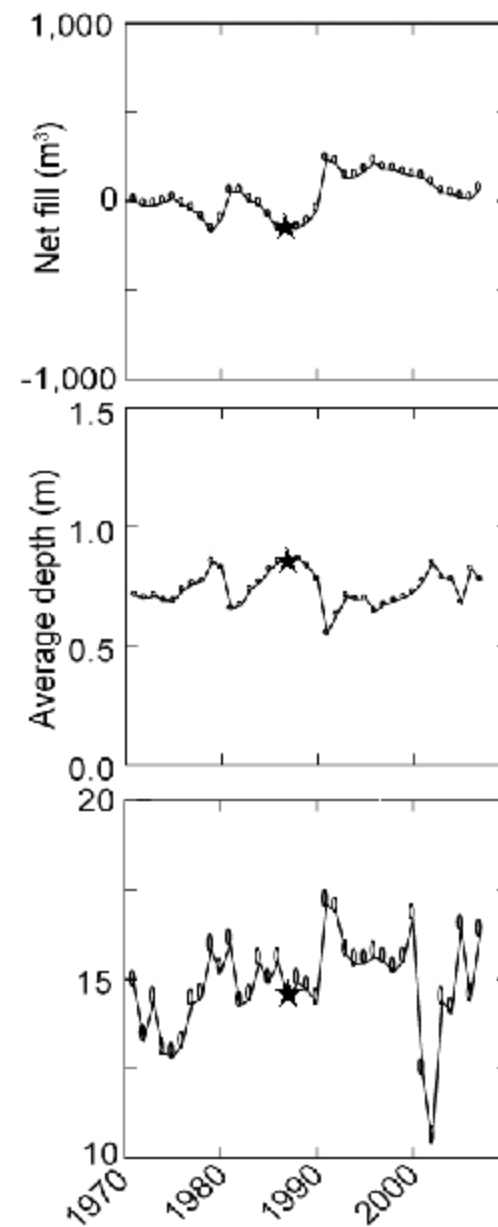
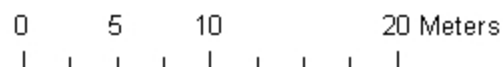
Bed elevation (m)



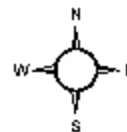
Thalweg

Active channel area

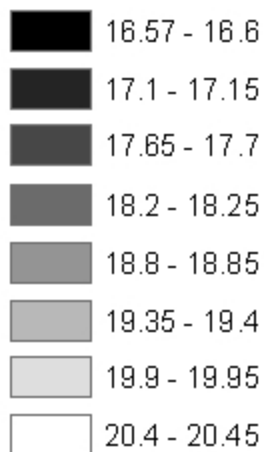
Flow direction



Study area VI 1988



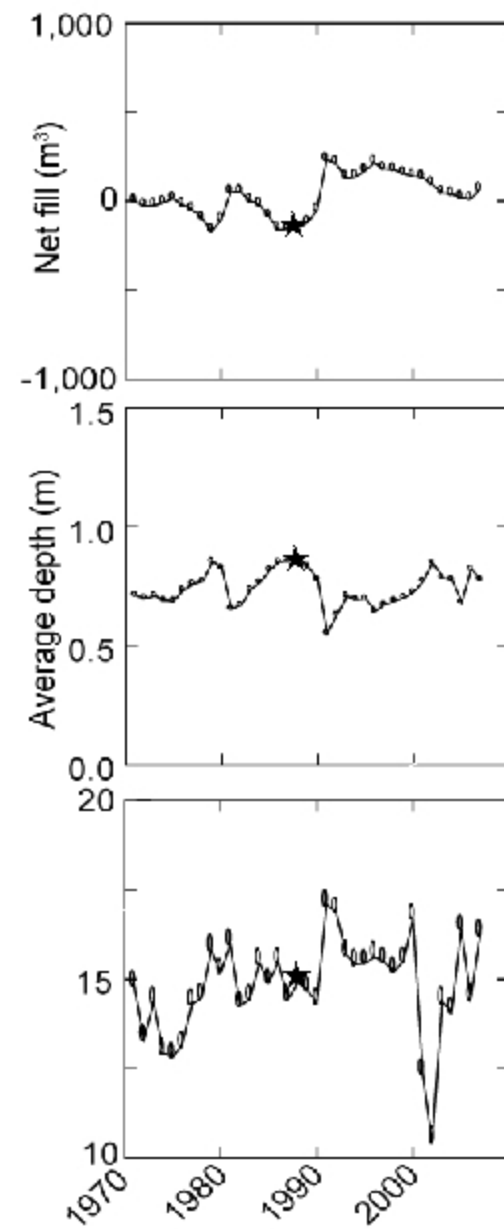
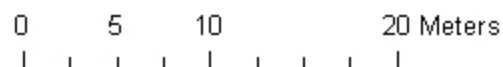
Bed elevation (m)



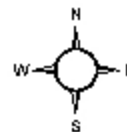
Thalweg

Active channel area

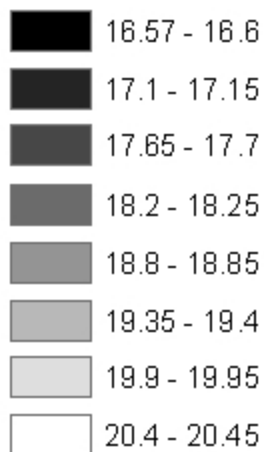
Flow direction



Study area VI 1989



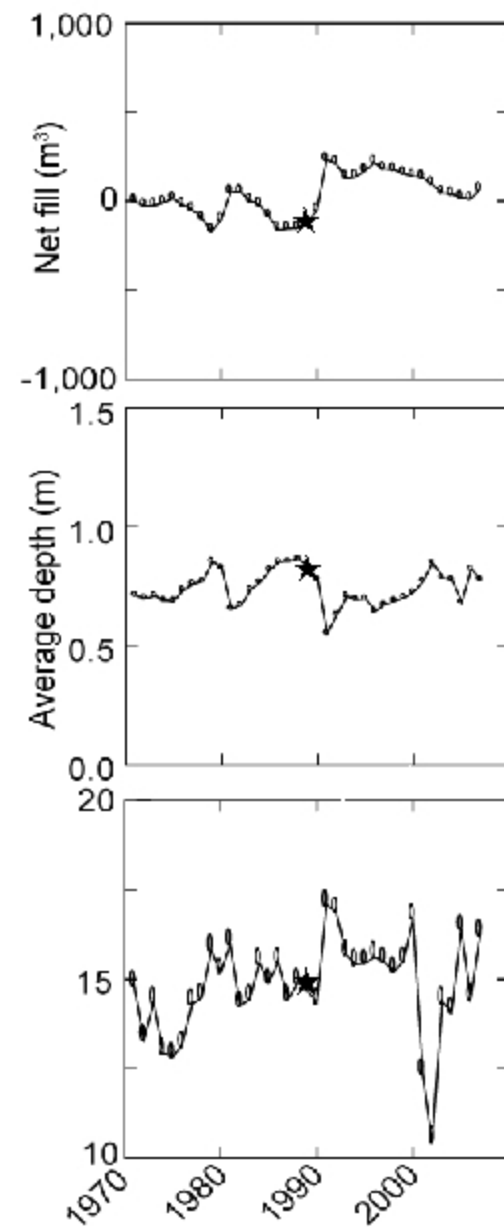
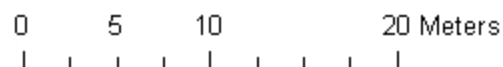
Bed elevation (m)



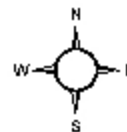
Thalweg

Active channel area

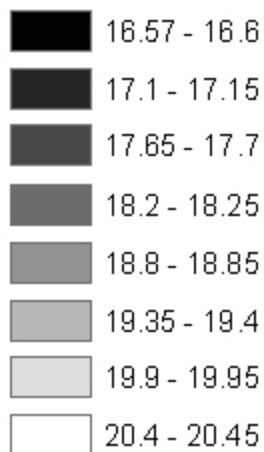
Flow direction



Study area VI 1990



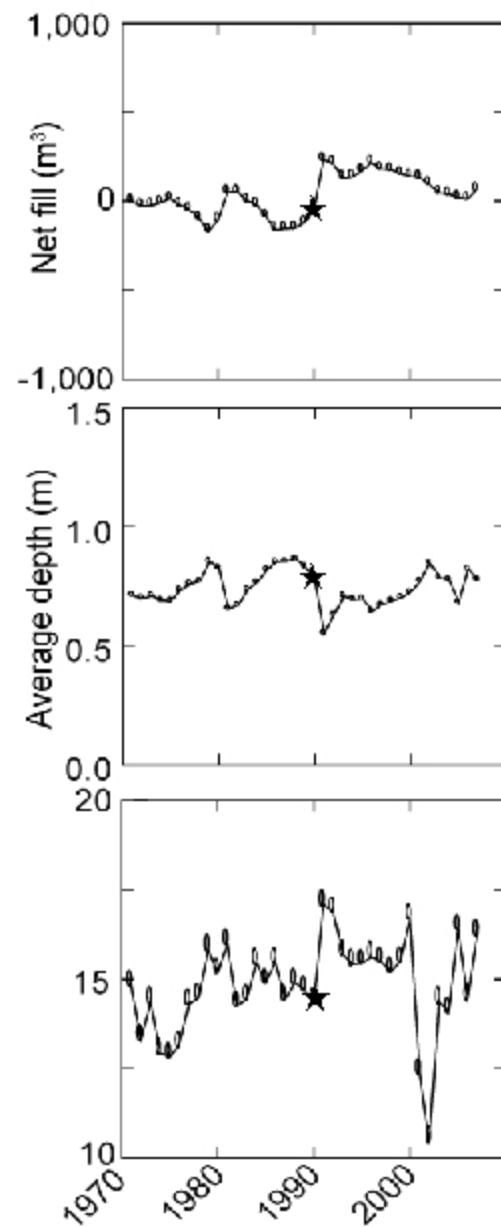
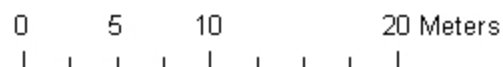
Bed elevation (m)



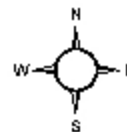
Thalweg

Active channel area

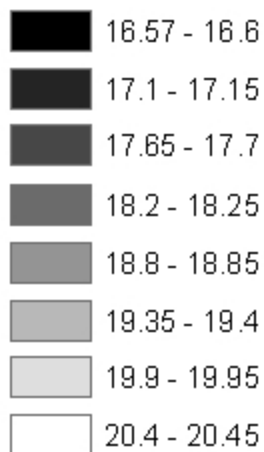
Flow direction



Study area VI 1991



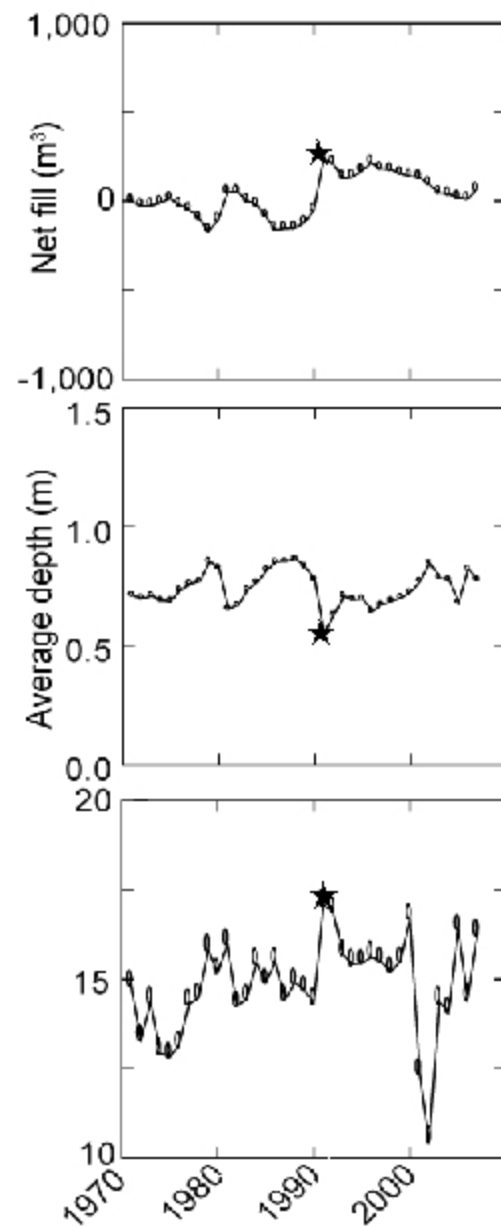
Bed elevation (m)



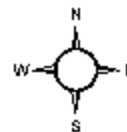
Thalweg

Active channel area

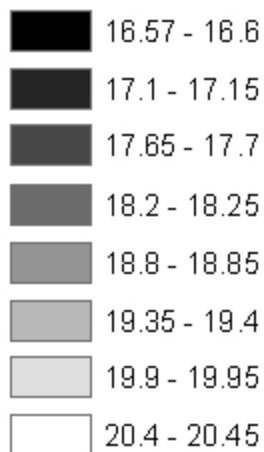
Flow direction



Study area VI 1992



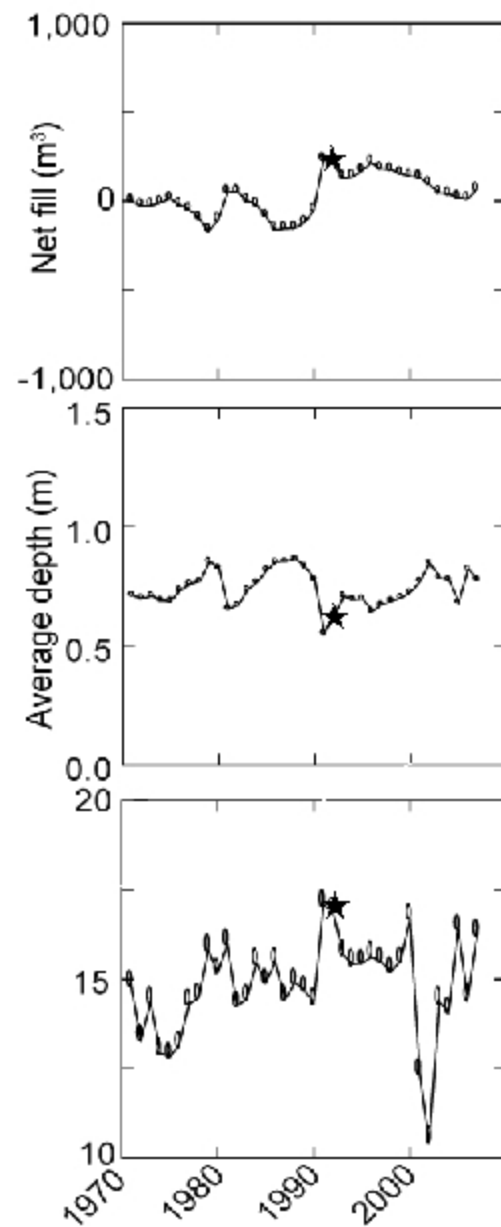
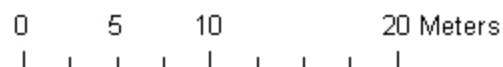
Bed elevation (m)



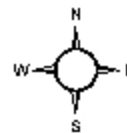
Thalweg

Active channel area

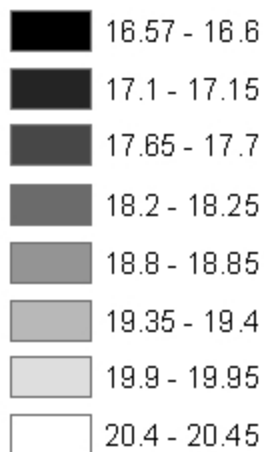
Flow direction



Study area VI 1993



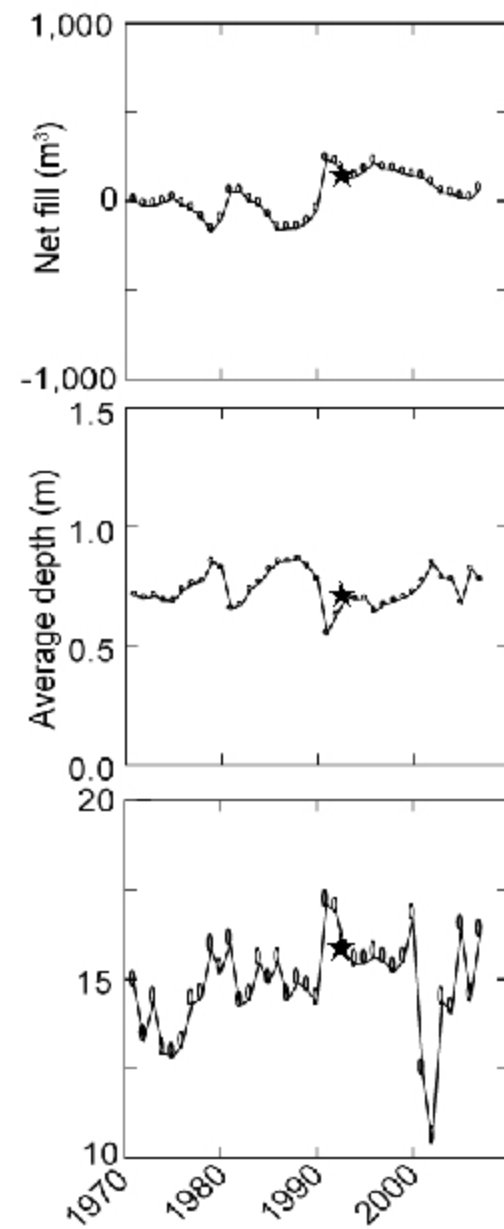
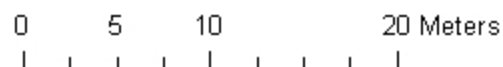
Bed elevation (m)



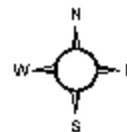
Thalweg

Active channel area

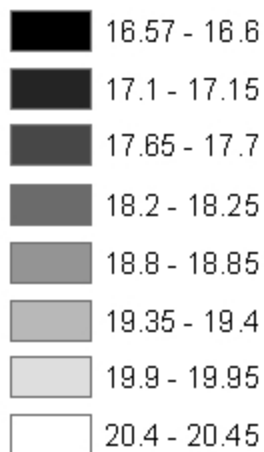
Flow direction



Study area VI 1994



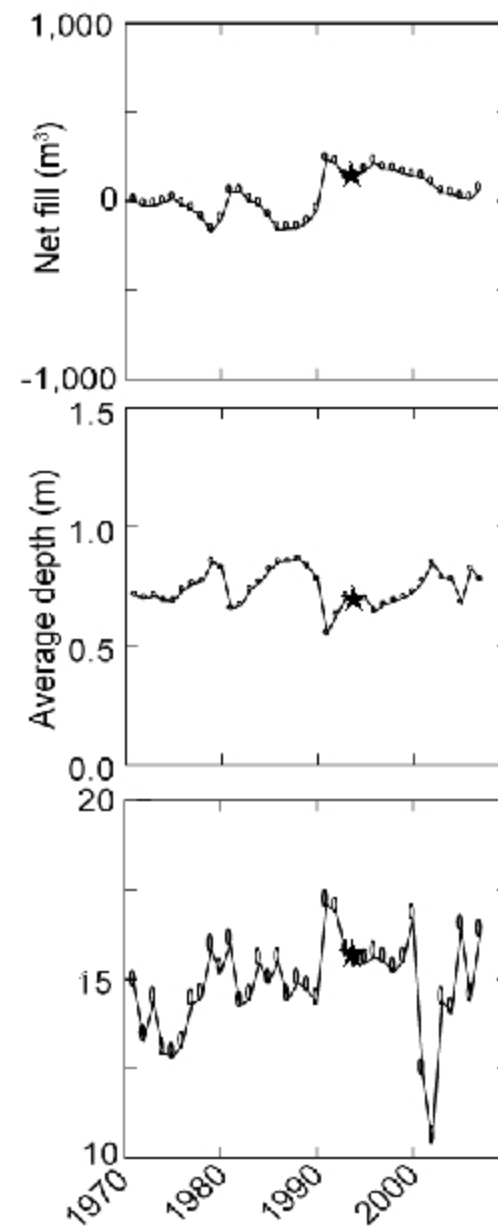
Bed elevation (m)



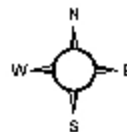
Thalweg

Active channel area

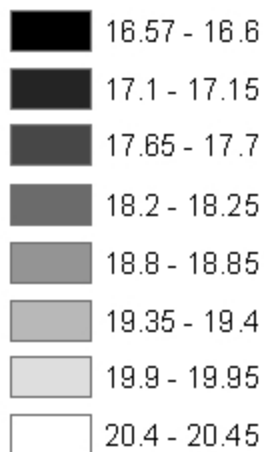
Flow direction



Study area VI 1995



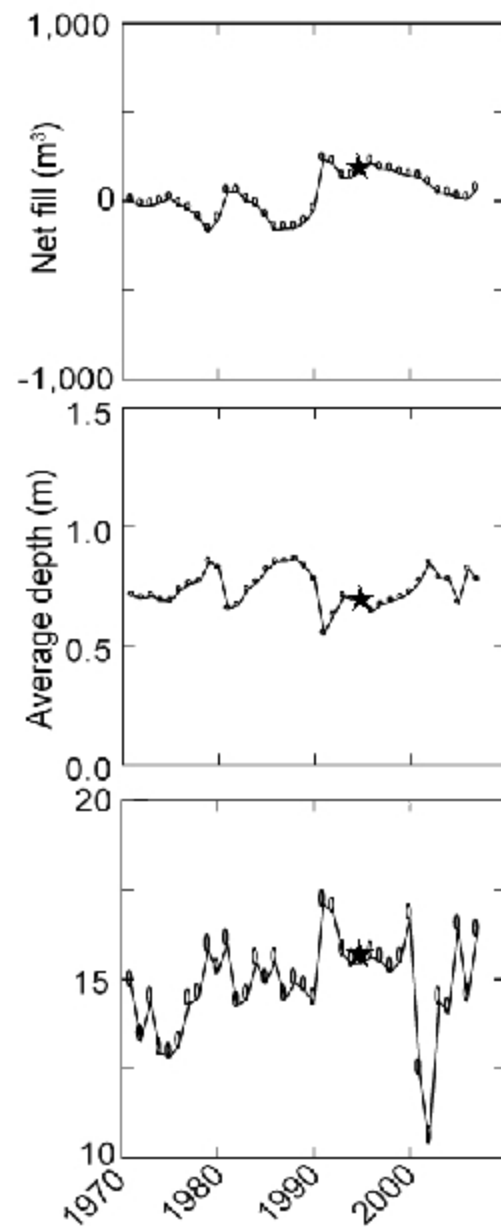
Bed elevation (m)



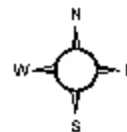
Thalweg

Active channel area

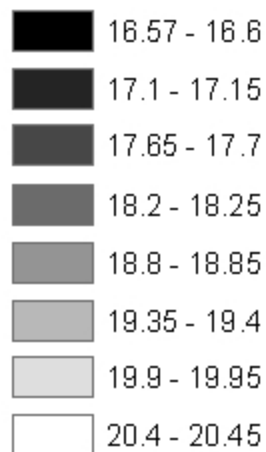
Flow direction



Study area VI 1996



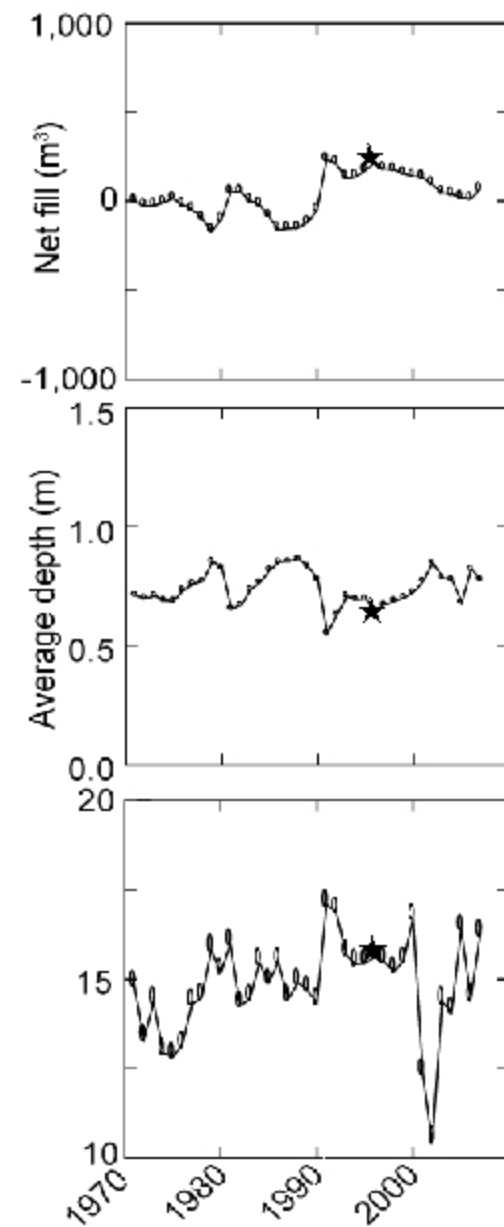
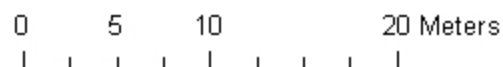
Bed elevation (m)



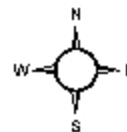
Thalweg

Active channel area

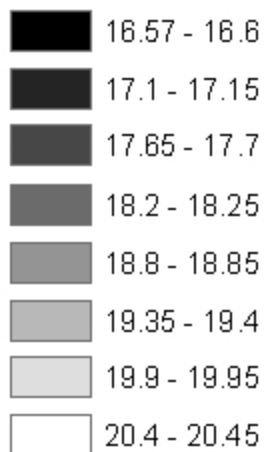
Flow direction



Study area VI 1997



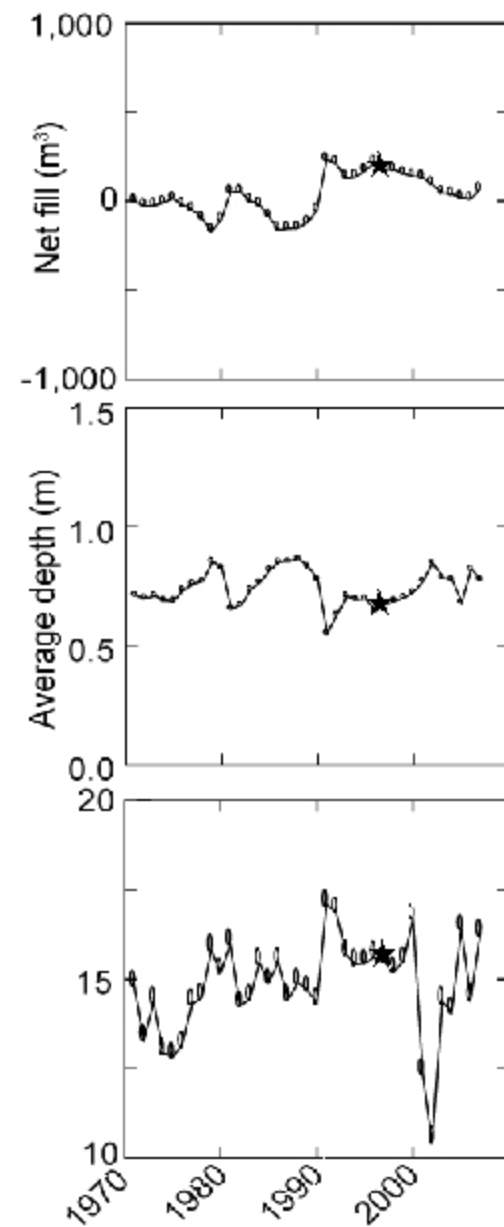
Bed elevation (m)



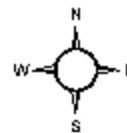
Thalweg

Active channel area

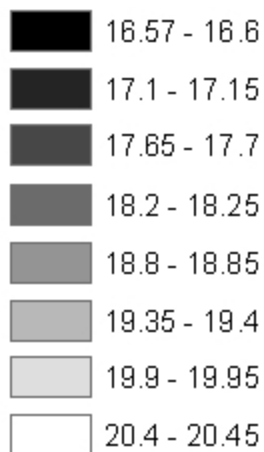
Flow direction



Study area VI 1998



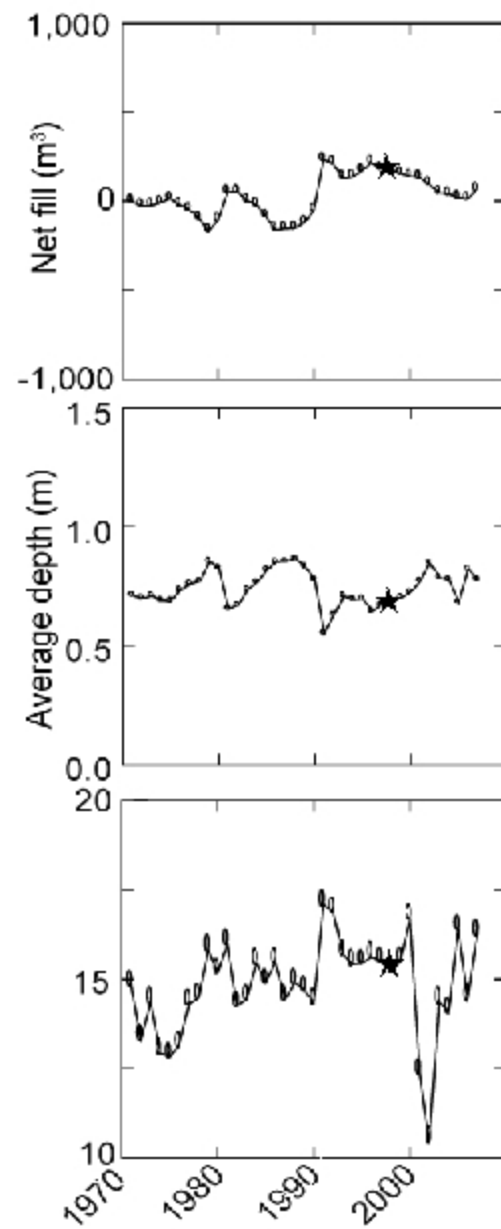
Bed elevation (m)



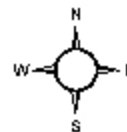
Thalweg

Active channel area

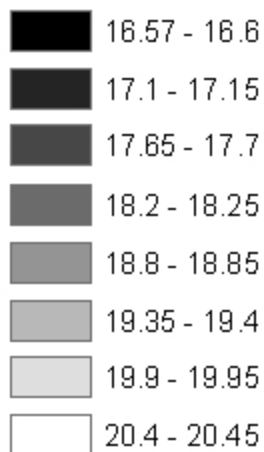
Flow direction



Study area VI 1999



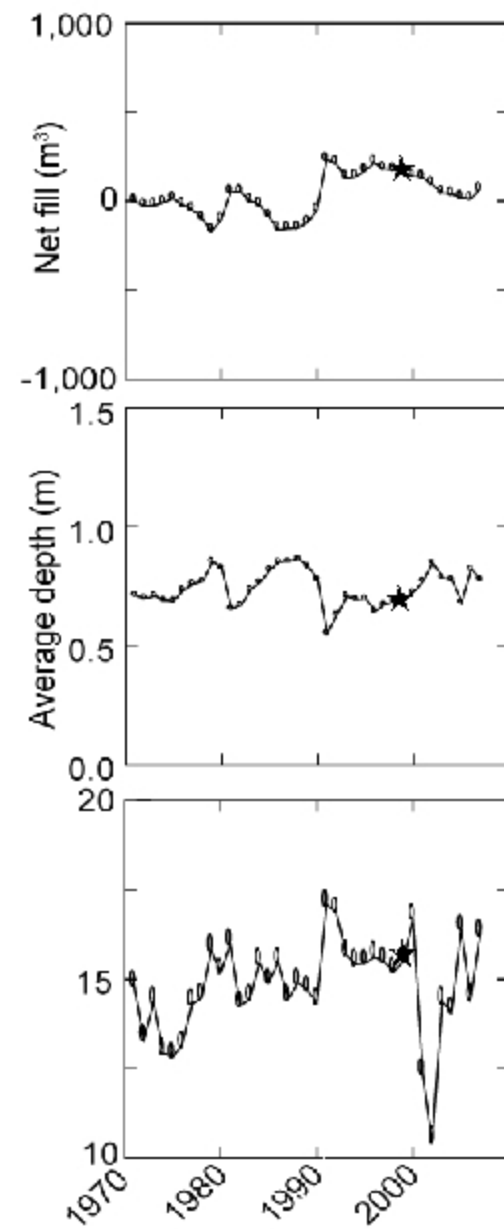
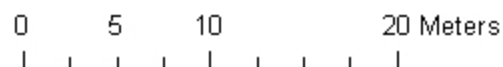
Bed elevation (m)



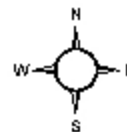
Thalweg

Active channel area

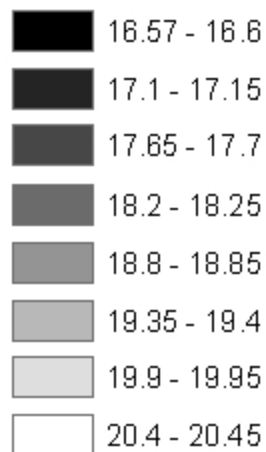
Flow direction



Study area VI 2000



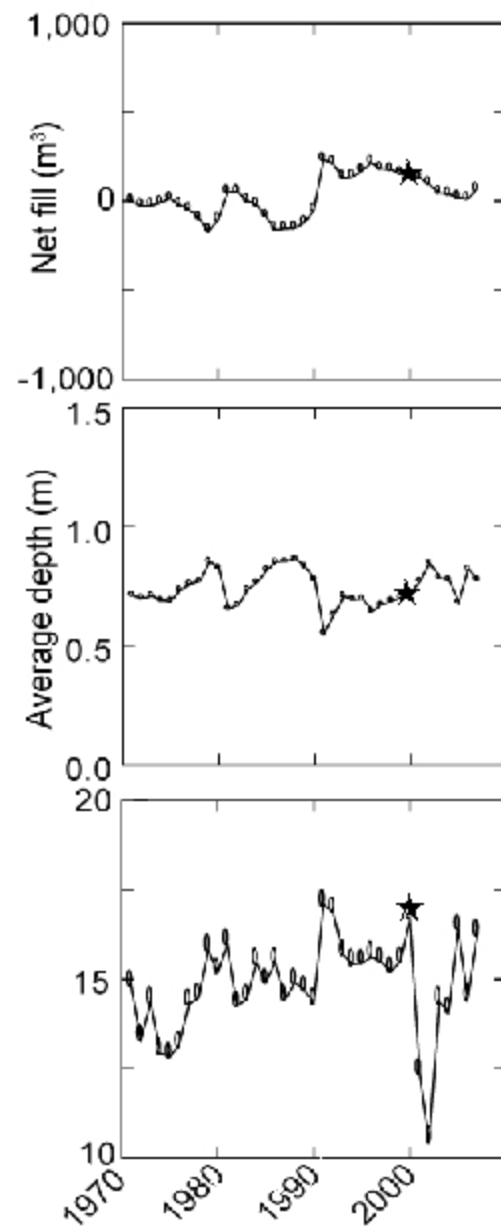
Bed elevation (m)



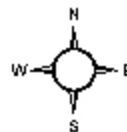
Thalweg

Active channel area

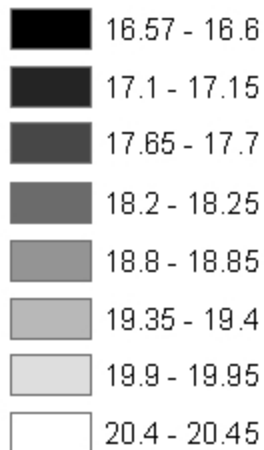
Flow direction



Study area VI 2001



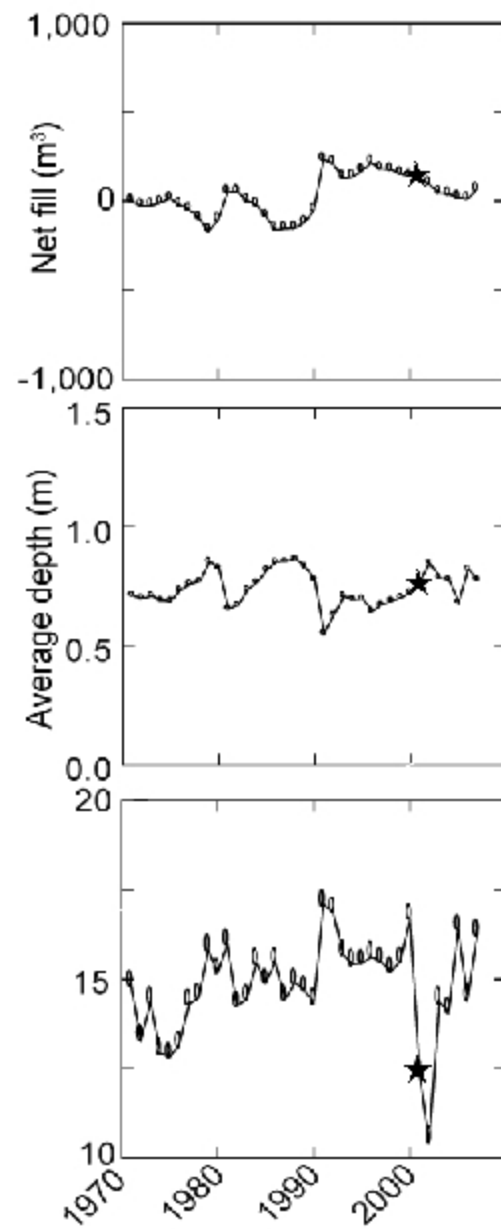
Bed elevation (m)



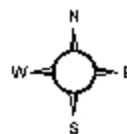
Thalweg

Active channel area

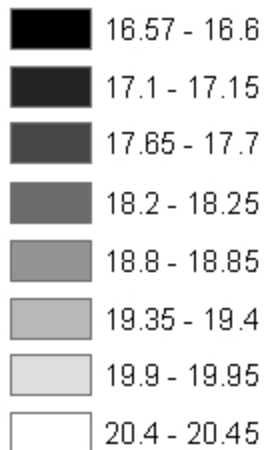
Flow direction



Study area VI 2002



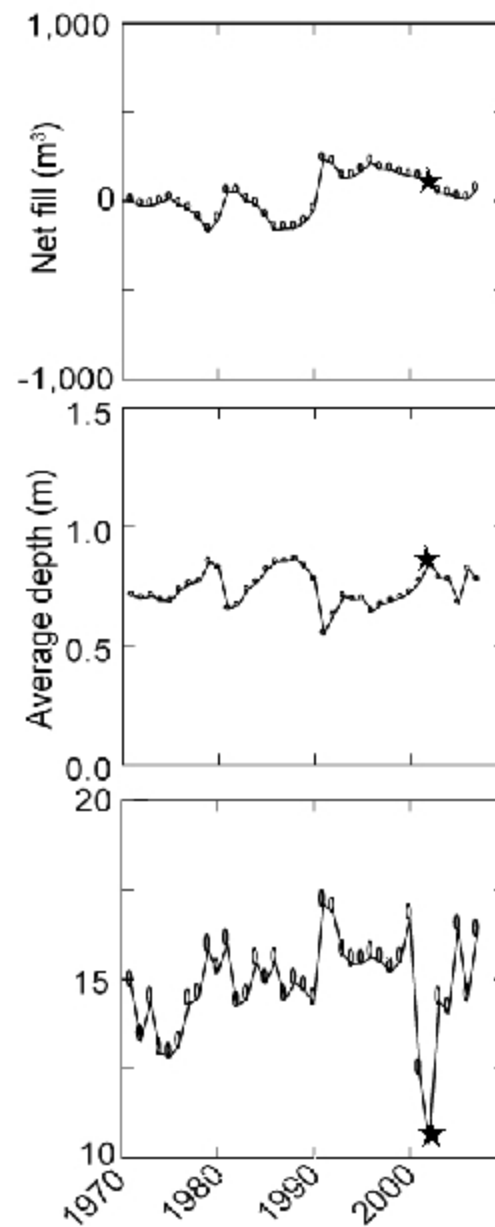
Bed elevation (m)



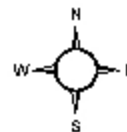
Thalweg

Active channel area

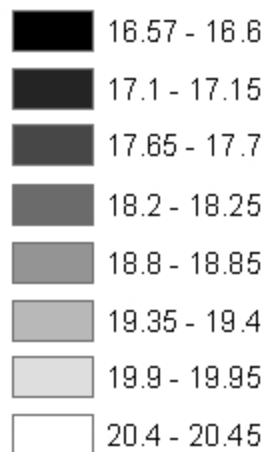
Flow direction



Study area VI 2003



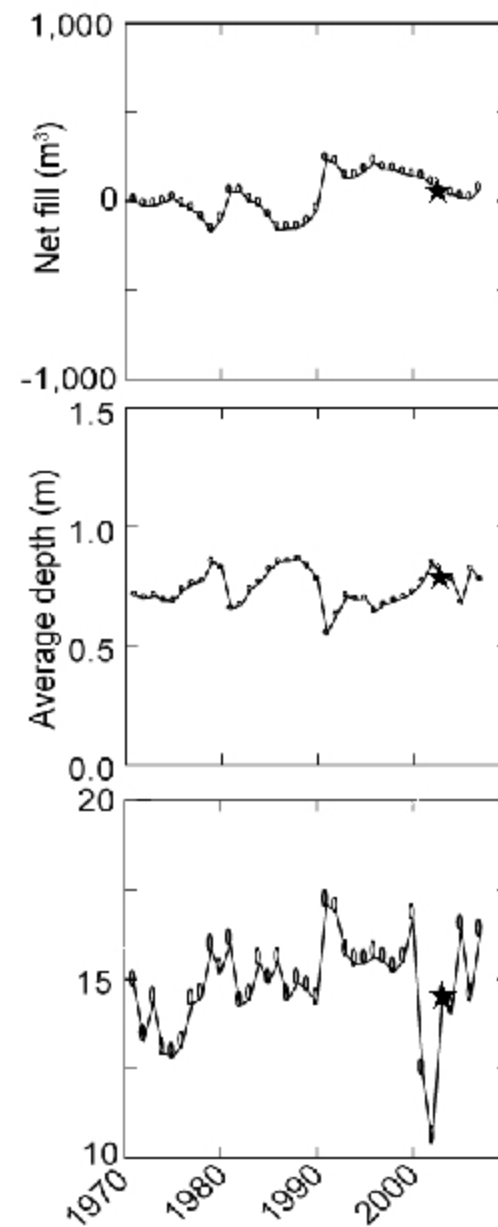
Bed elevation (m)



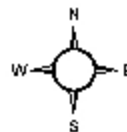
Thalweg

Active channel area

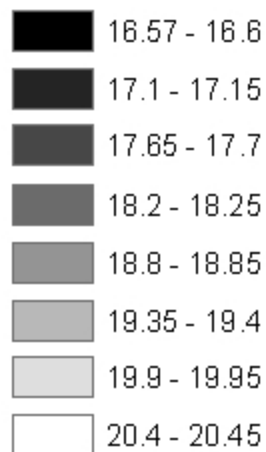
Flow direction



Study area VI 2004



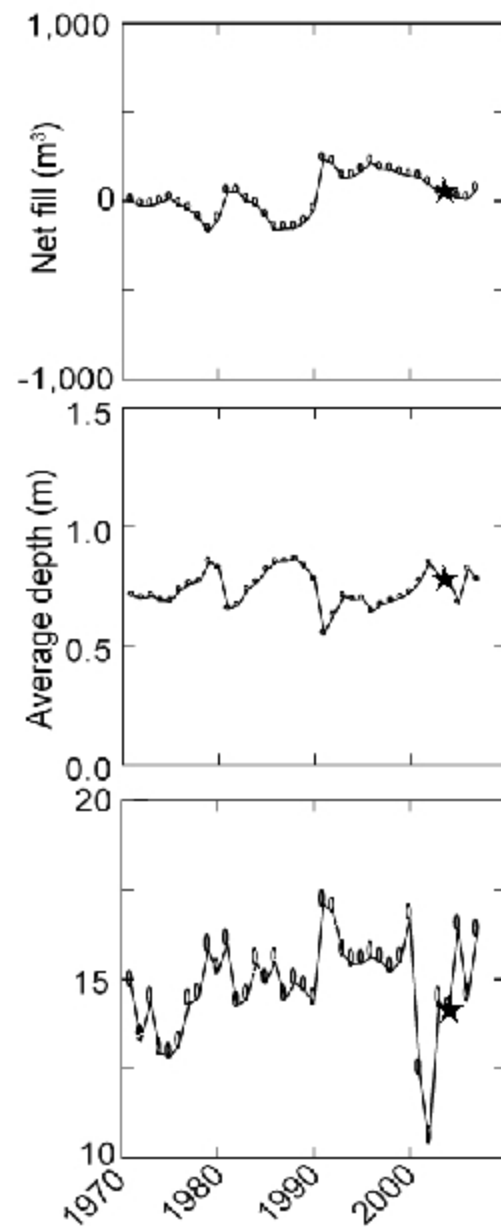
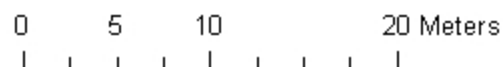
Bed elevation (m)



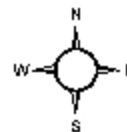
Thalweg

Active channel area

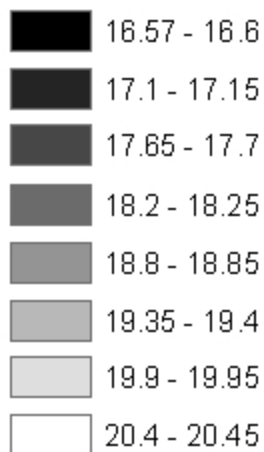
Flow direction



Study area VI 2005



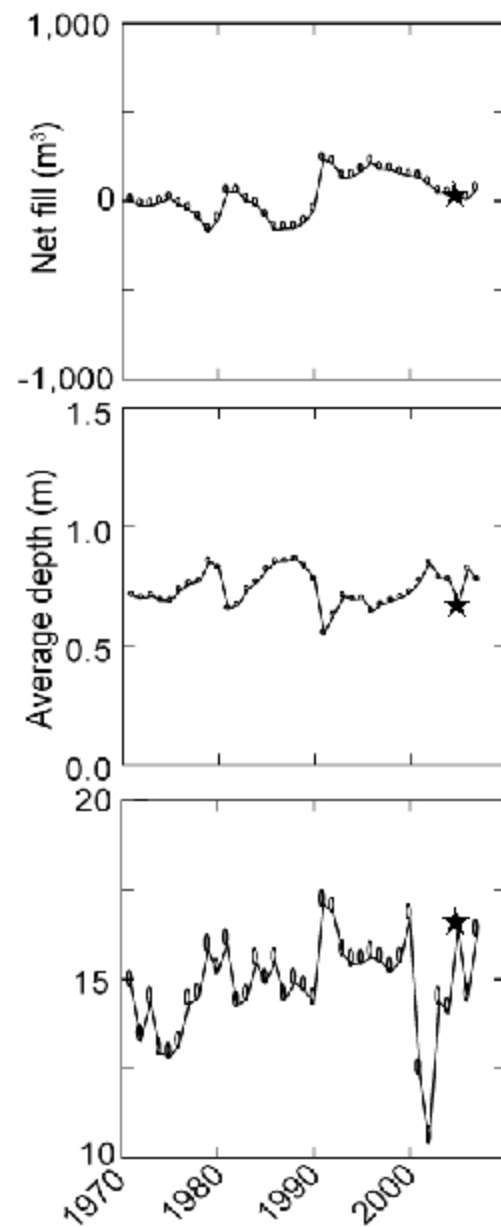
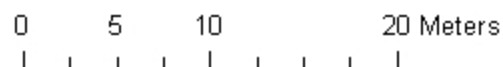
Bed elevation (m)



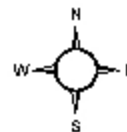
Thalweg

Active channel area

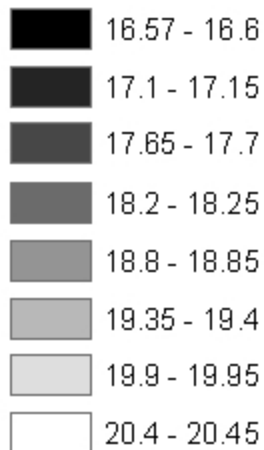
Flow direction



Study area VI 2006



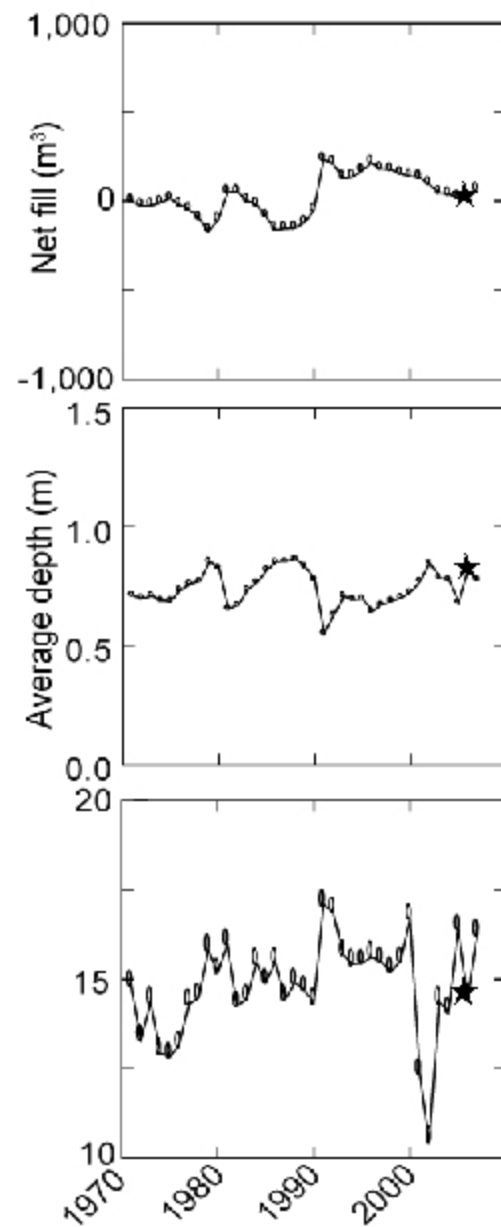
Bed elevation (m)



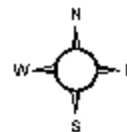
Thalweg

Active channel area

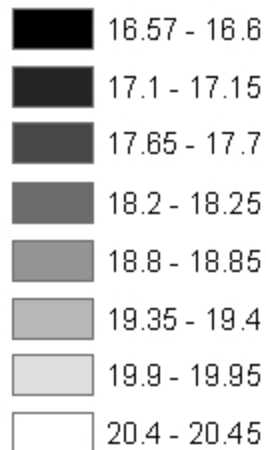
Flow direction



Study area VI 2007



Bed elevation (m)



Thalweg

Active channel area

Flow direction

