

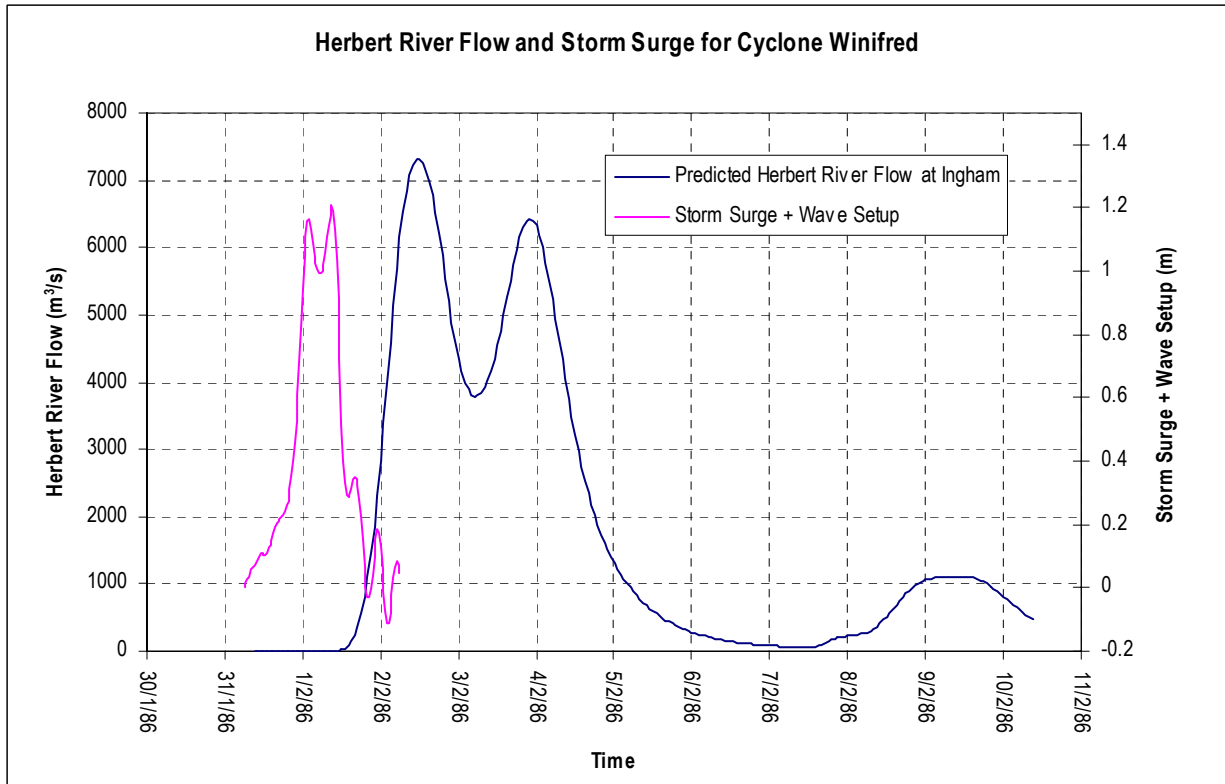


Figure B1 – Predicted Herbert River Flow and Storm Surge for Cyclone Winifred (1986)

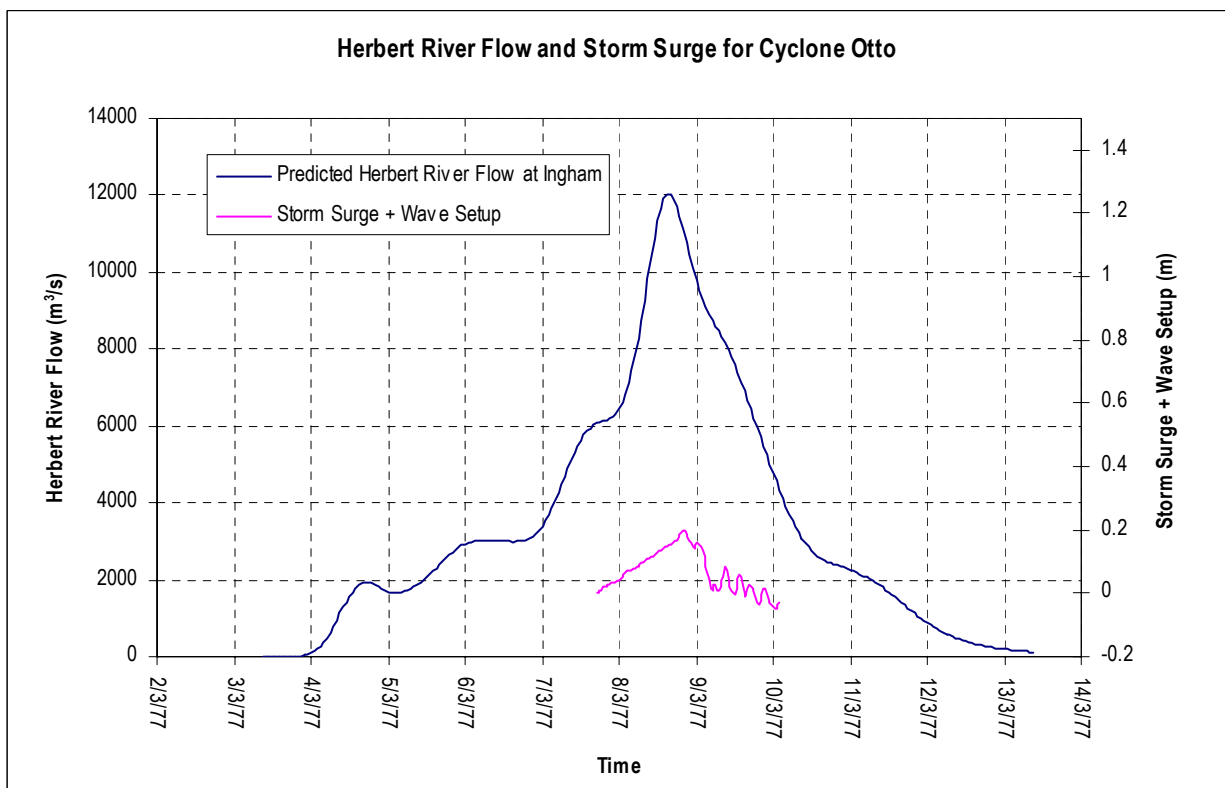


Figure B2 – Predicted Herbert River Flow and Storm Surge for Cyclone Otto (1977)

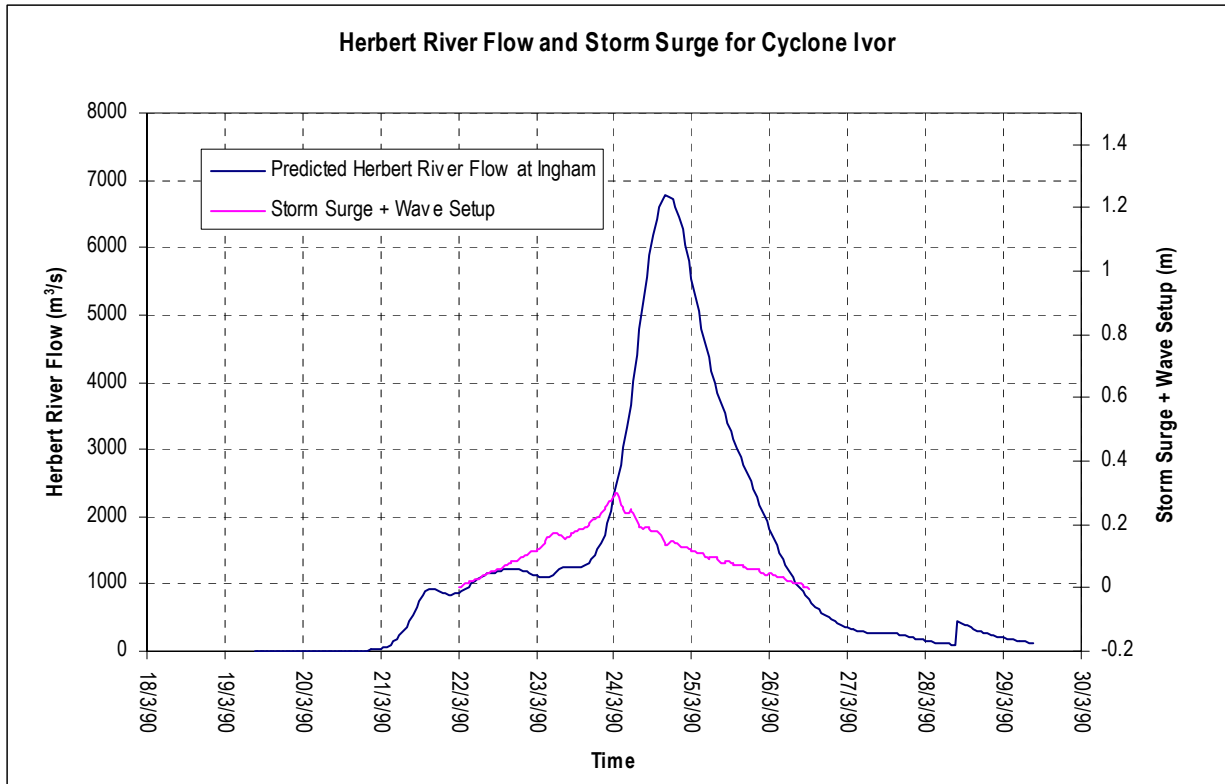


Figure B3 – Predicted Herbert River Flow and Storm Surge for Cyclone Ivor (1990)

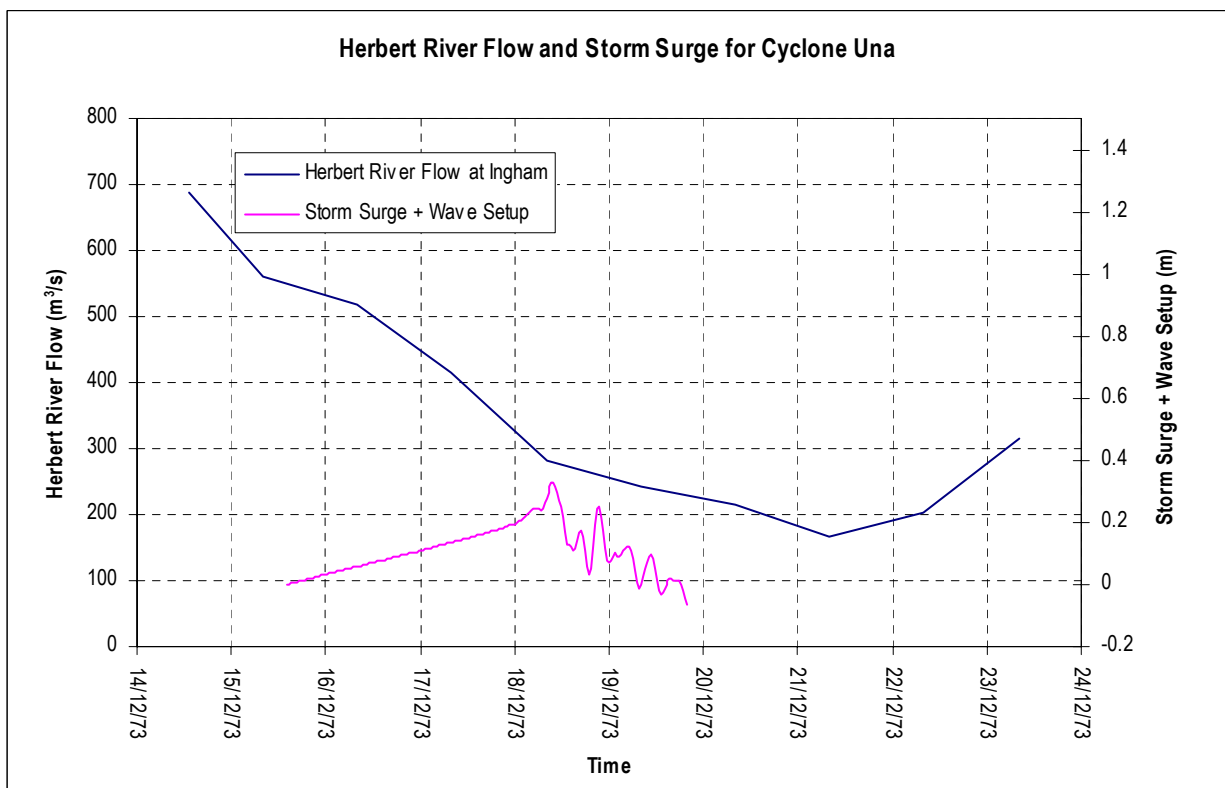


Figure B4 – Historical Herbert River Flow and Storm Surge for Cyclone Una (1973)

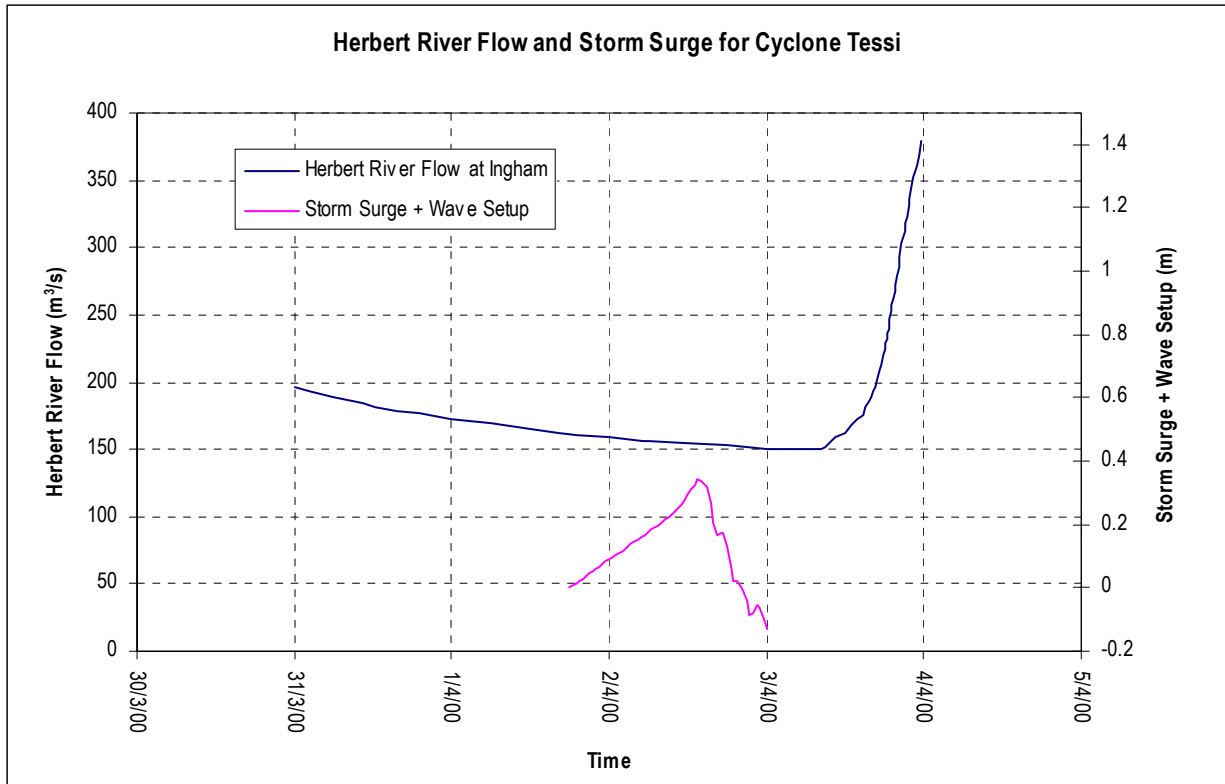


Figure B5 – Historical Herbert River Flow and Storm Surge for Cyclone Tessi (2000)

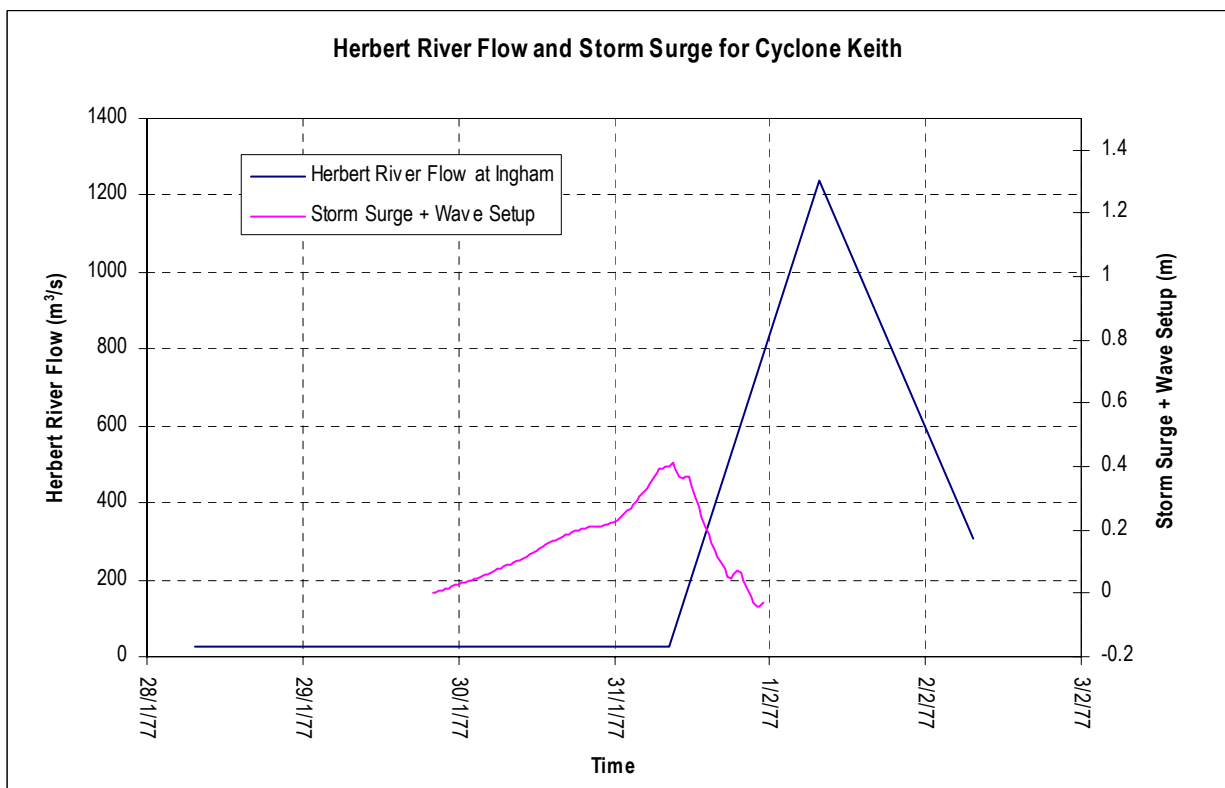


Figure B6 – Historical Herbert River Flow and Storm Surge for Cyclone Keith (1977)

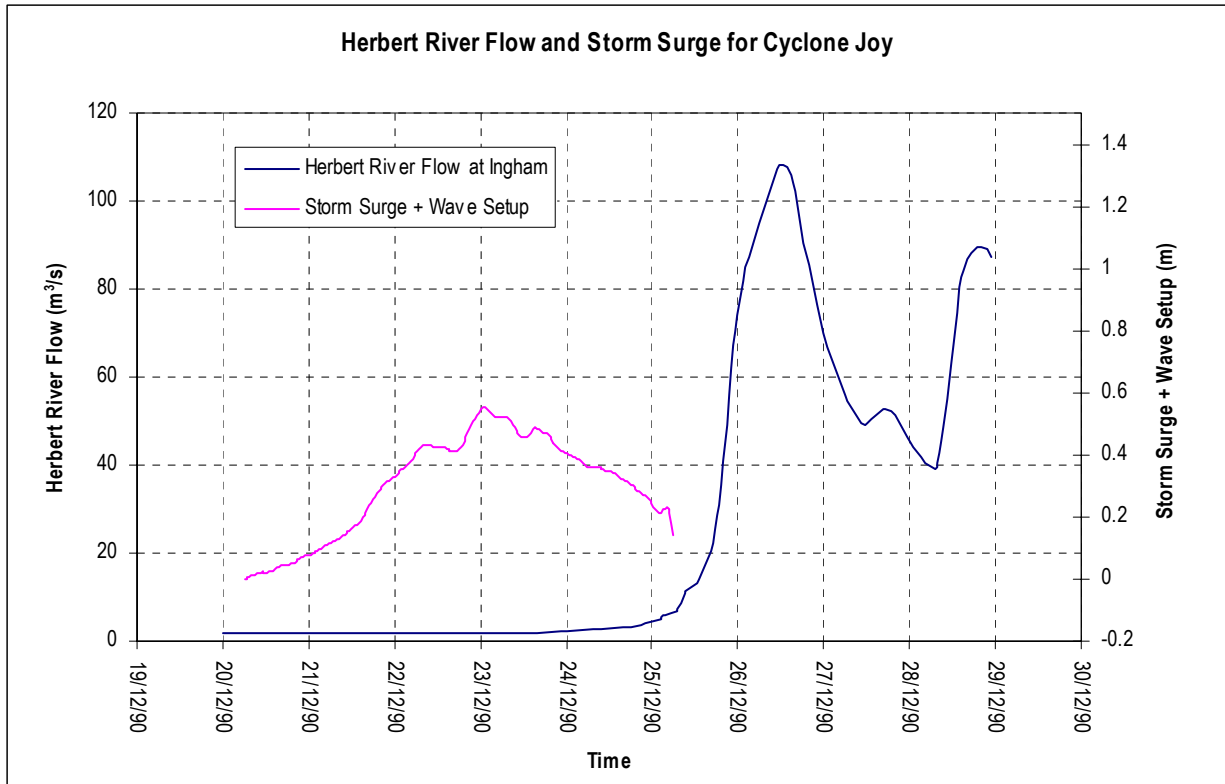


Figure B7 – Historical Herbert River Flow and Storm Surge for Cyclone Joy (1990)

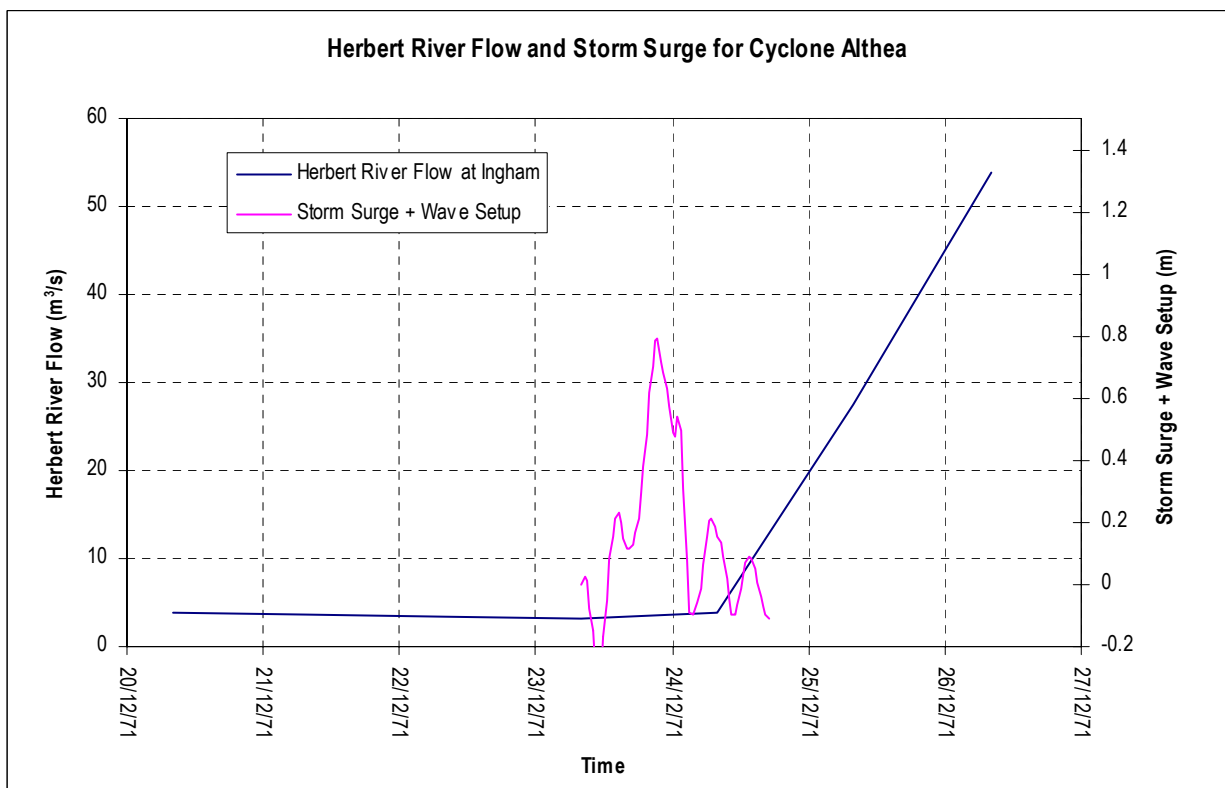


Figure B8 – Historical Herbert River Flow and Storm Surge for Cyclone Althea (1971)

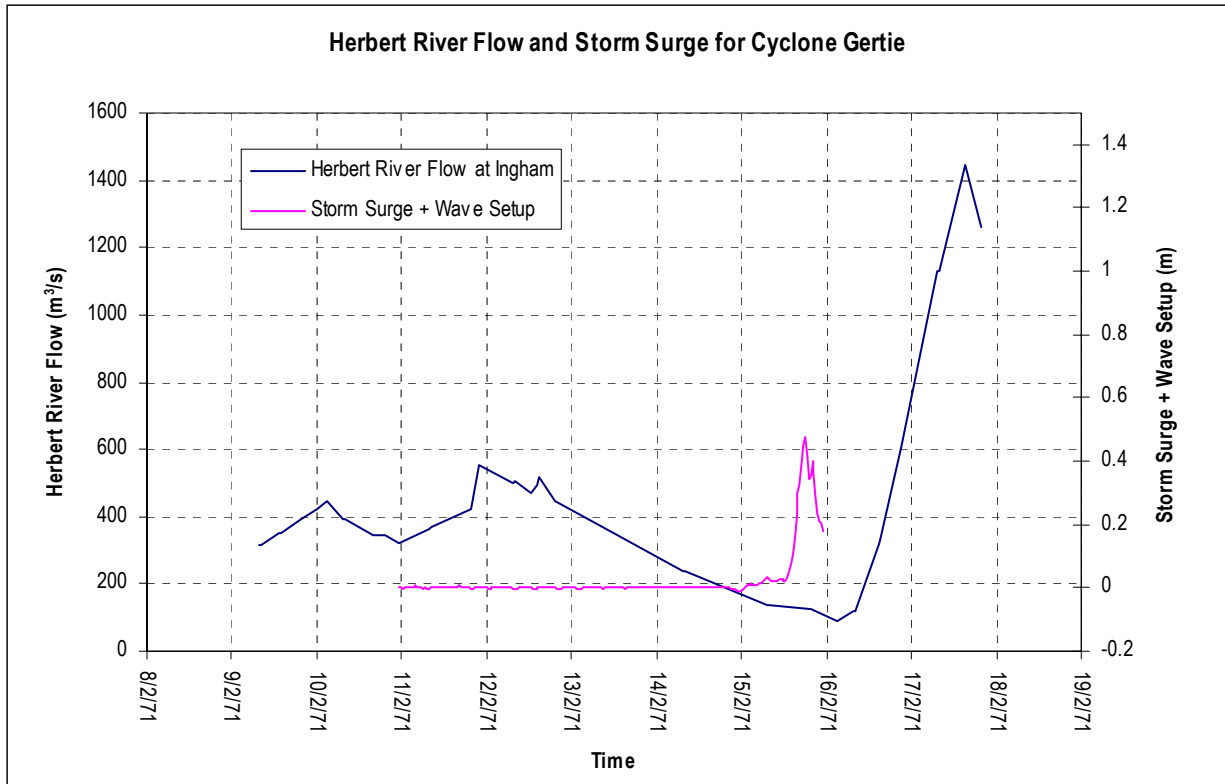


Figure B9 – Historical Herbert River Flow and Storm Surge for Cyclone Gertie (1971)

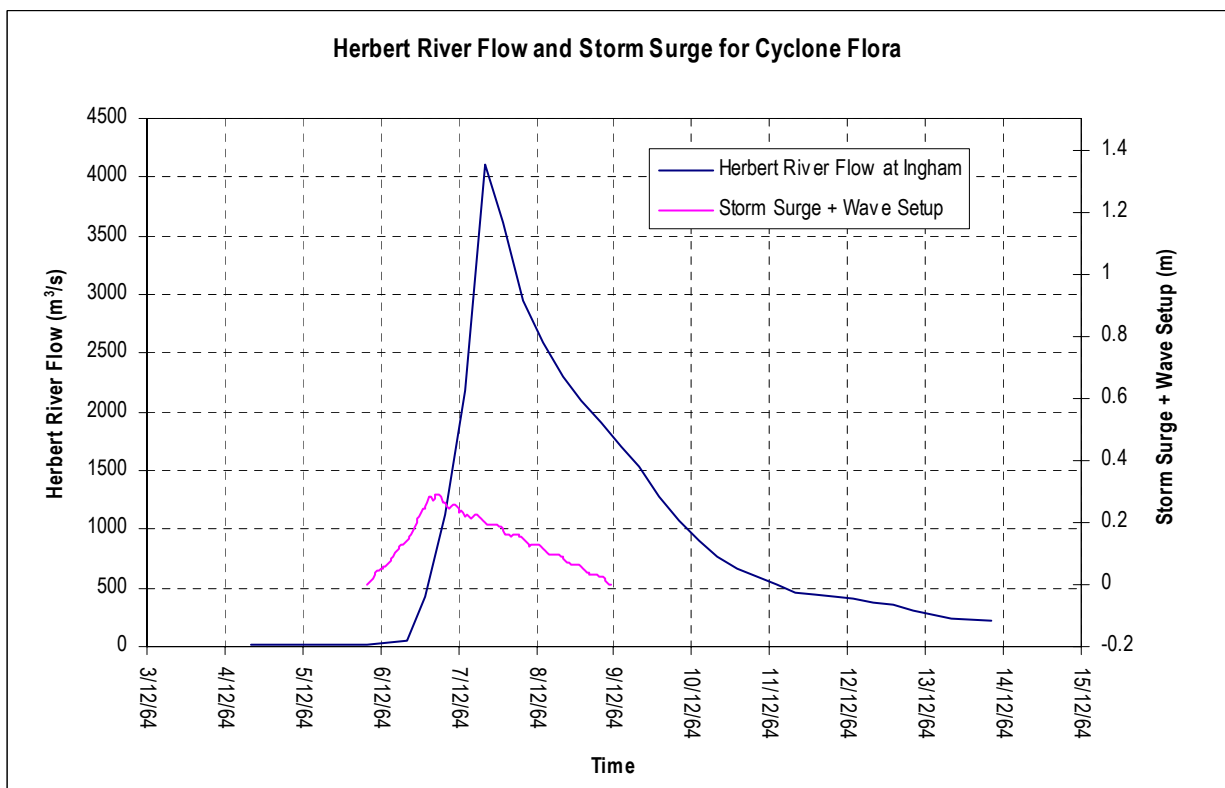


Figure B10 – Historical Herbert River Flow and Storm Surge for Cyclone Flora (1964)