

General setup - Fig 1,2

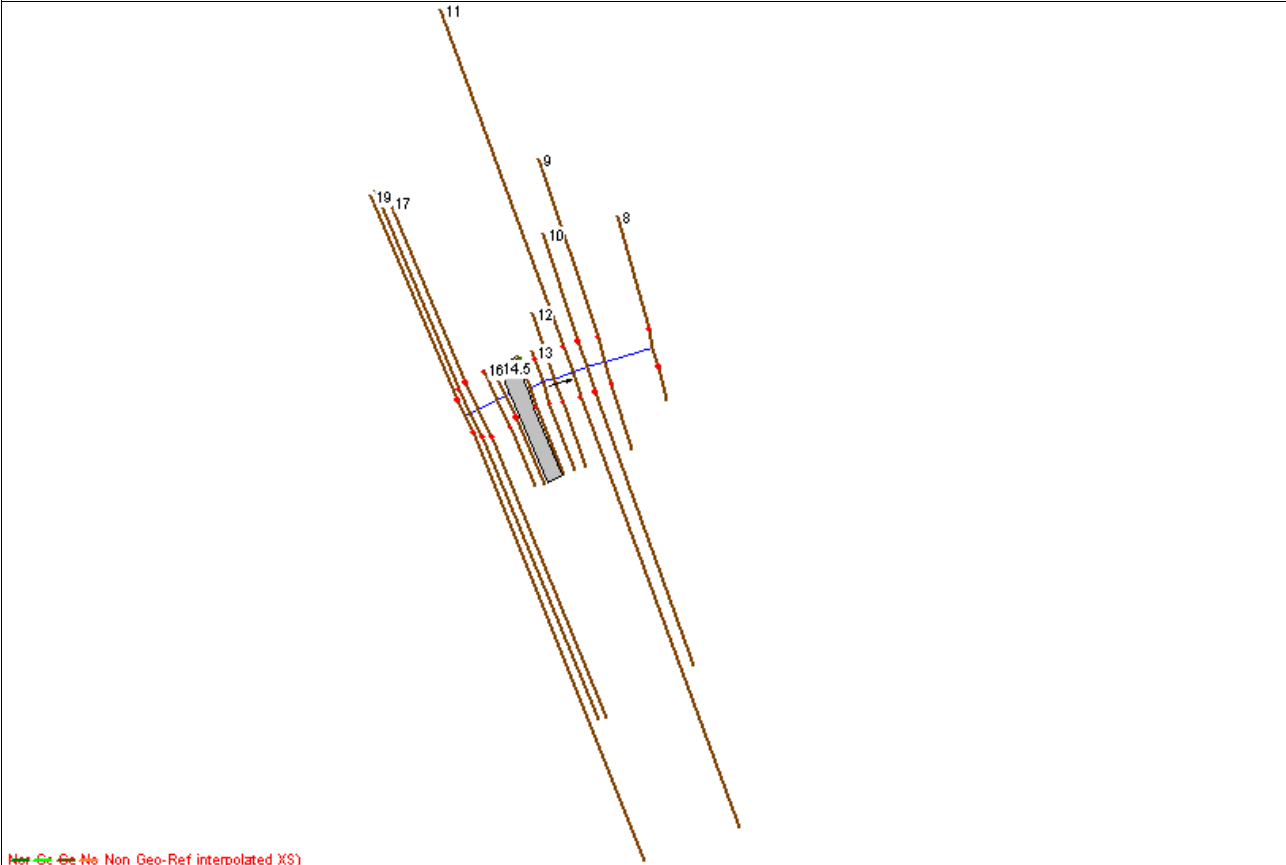


Fig 1

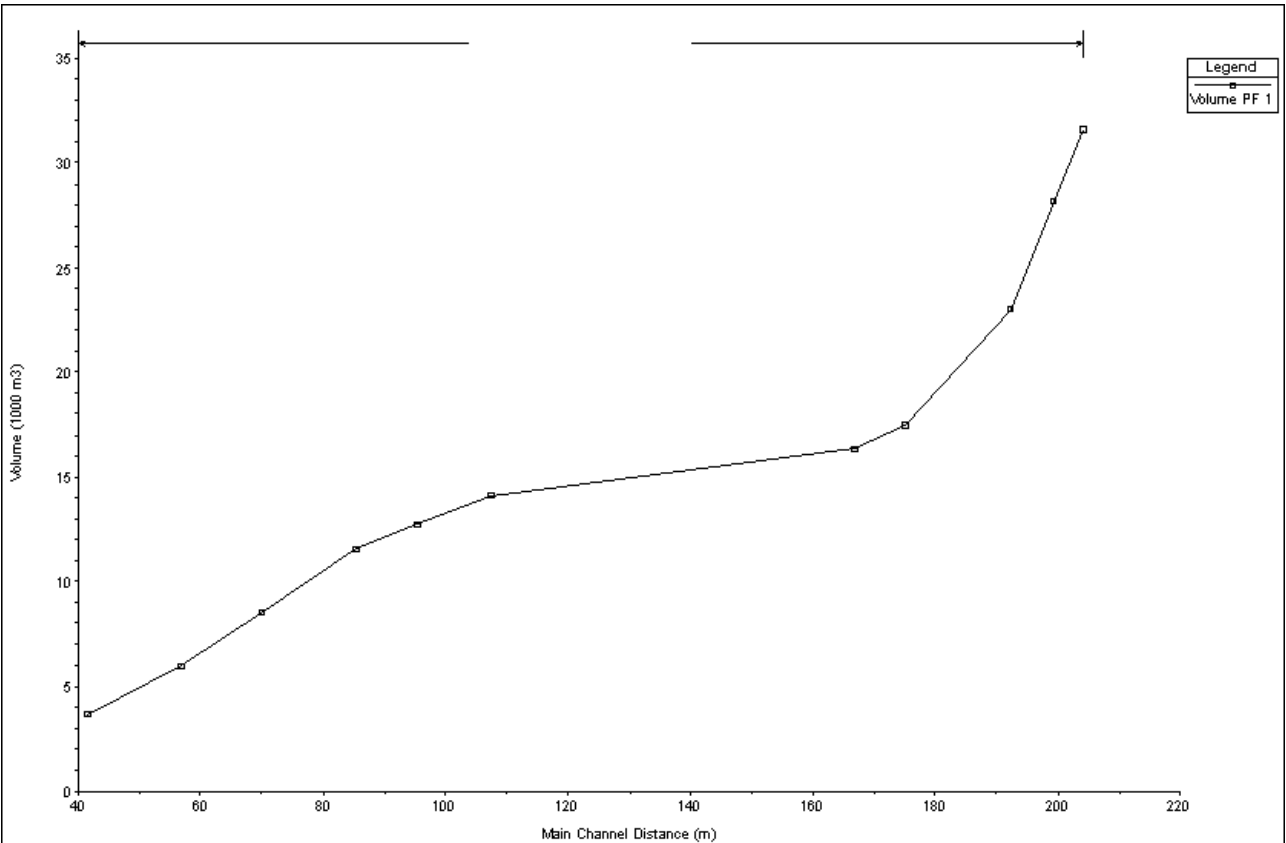


Fig 2

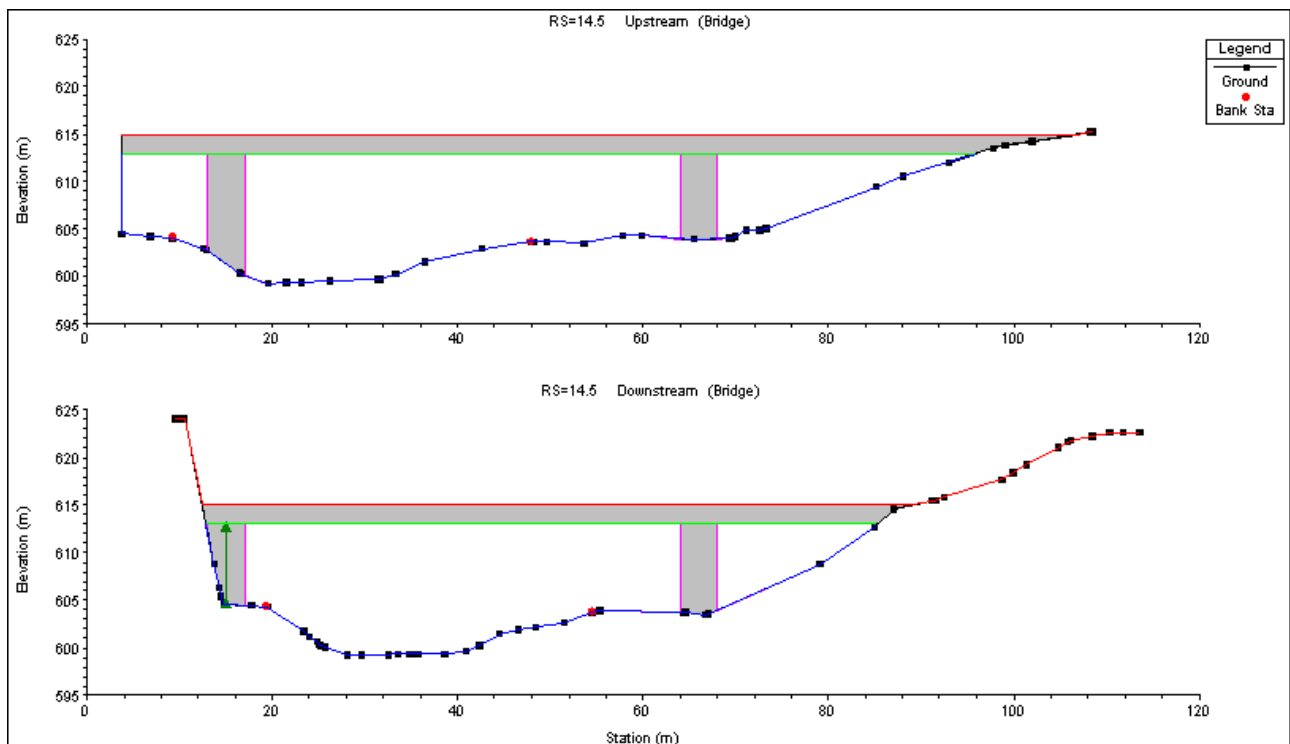


Fig 3

Steady Flow Boundary Conditions

☒ Set boundary for all profiles
 ☐ Set boundary for one profile at a time

Available External Boundary Condition Types

Known W.S. Critical Depth Normal Depth Rating Curve Delete

Selected Boundary Condition Locations and Types

| River | Reach | Profile | Upstream | Downstream |
|-------|-------|---------|----------------|----------------|
| | | all | Critical Depth | Critical Depth |

Steady Flow Reach-Storage Area Optimization ...

OK Cancel Help

Fig 4

Common output from Subcritical and Mixed flow output – Fig 5,6

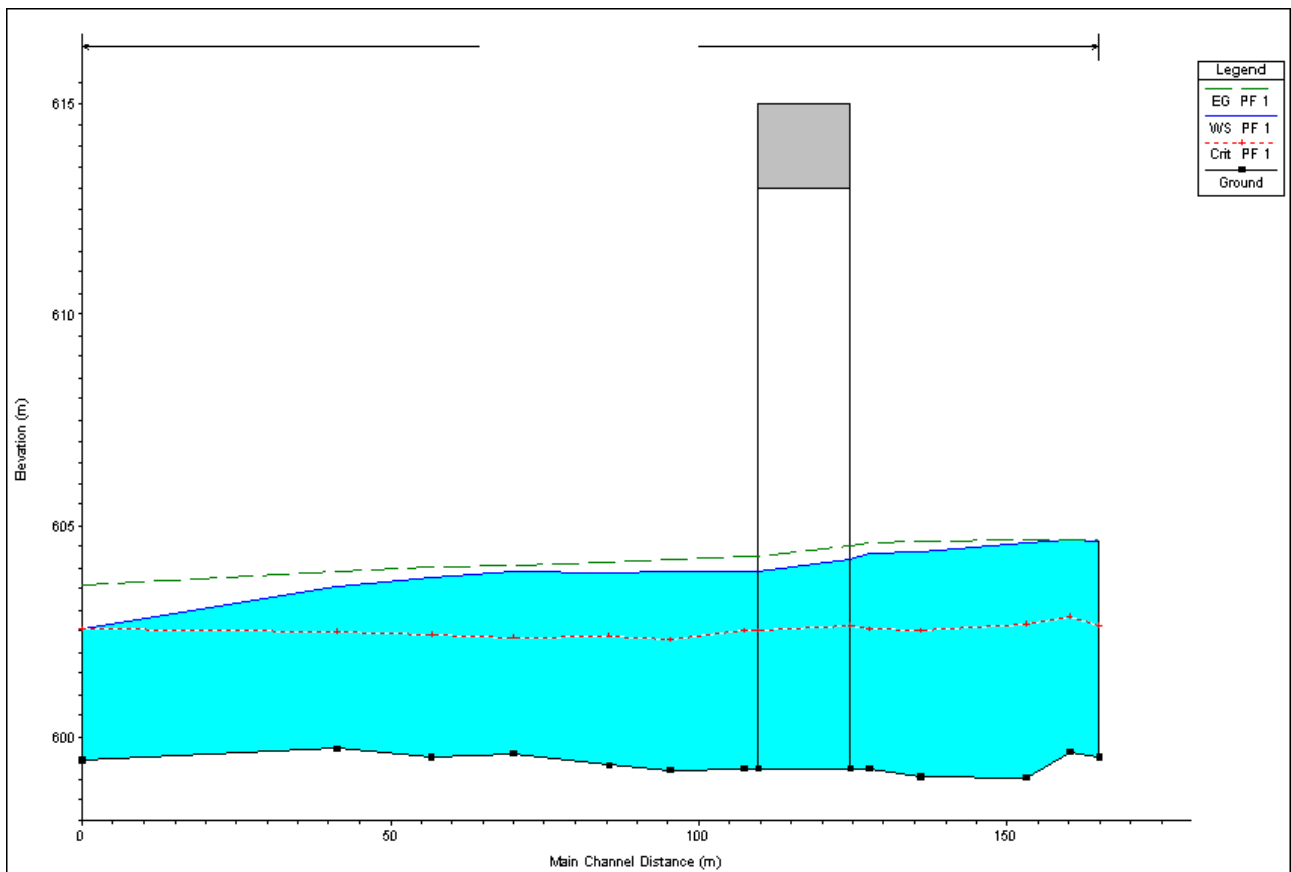


Fig 5

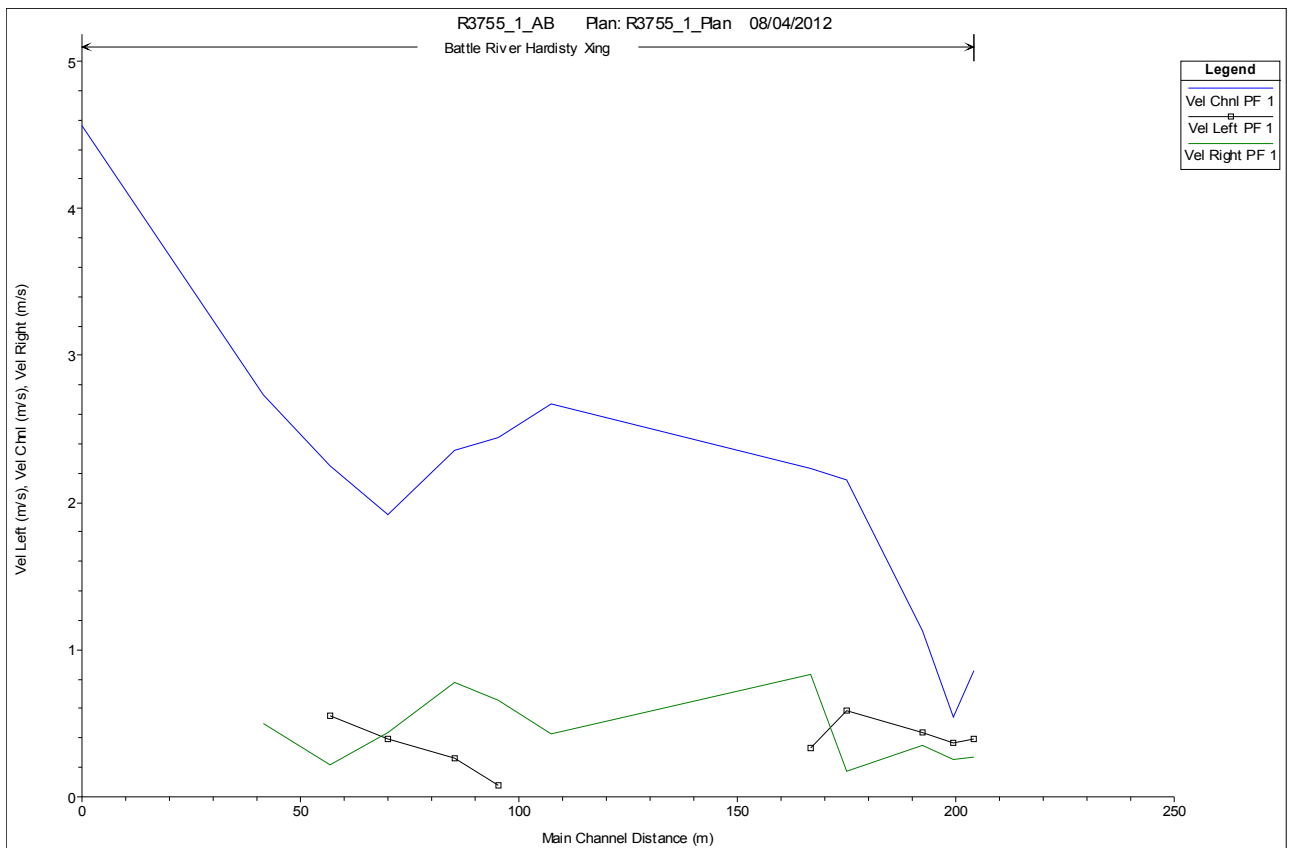
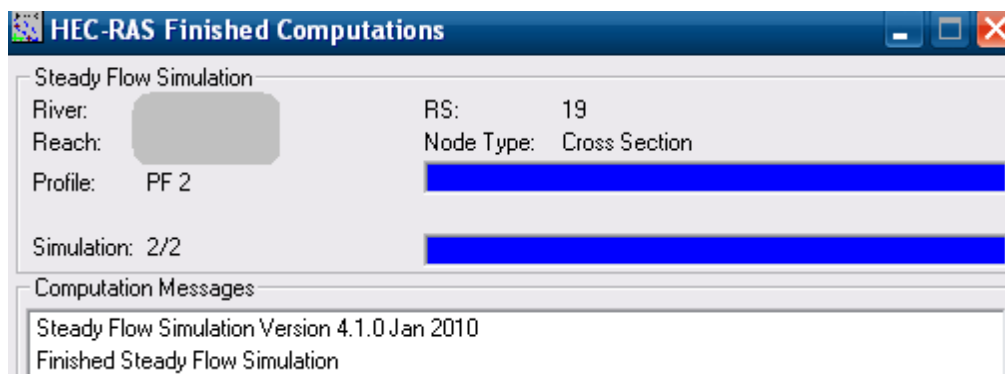


Fig 6

Subcritical flow output – Fig 7



Mixed flow output – Fig 8

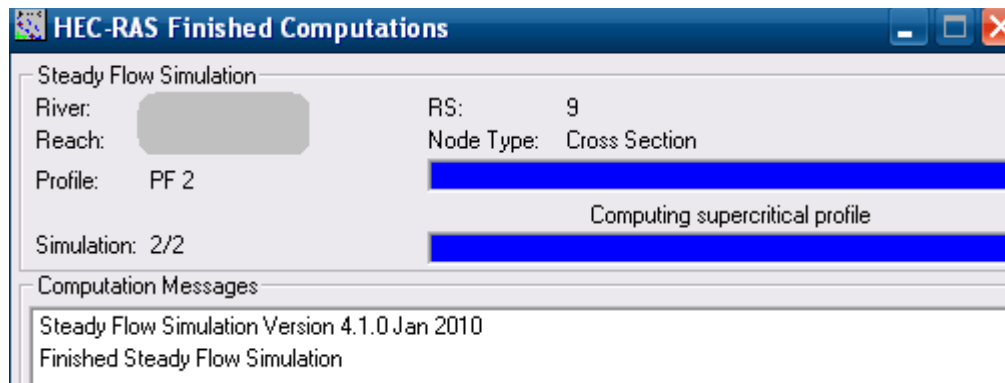


Fig 8