



CAMDEN COUNCIL PUBLIC EXHIBITION DOCUMENT 2022

REVIEW OF UPPER SOUTH CREEK FLOOD STUDY IN THE CONTEXT OF ONGOING DEVELOPMENT: APPENDIX D – DESIGN FLOOD EVENT GRAPHS

(Draft Report)

FIGURE D1
PEAK FLOOD LEVEL PROFILE
SOUTH CREEK
DESIGN STORMS

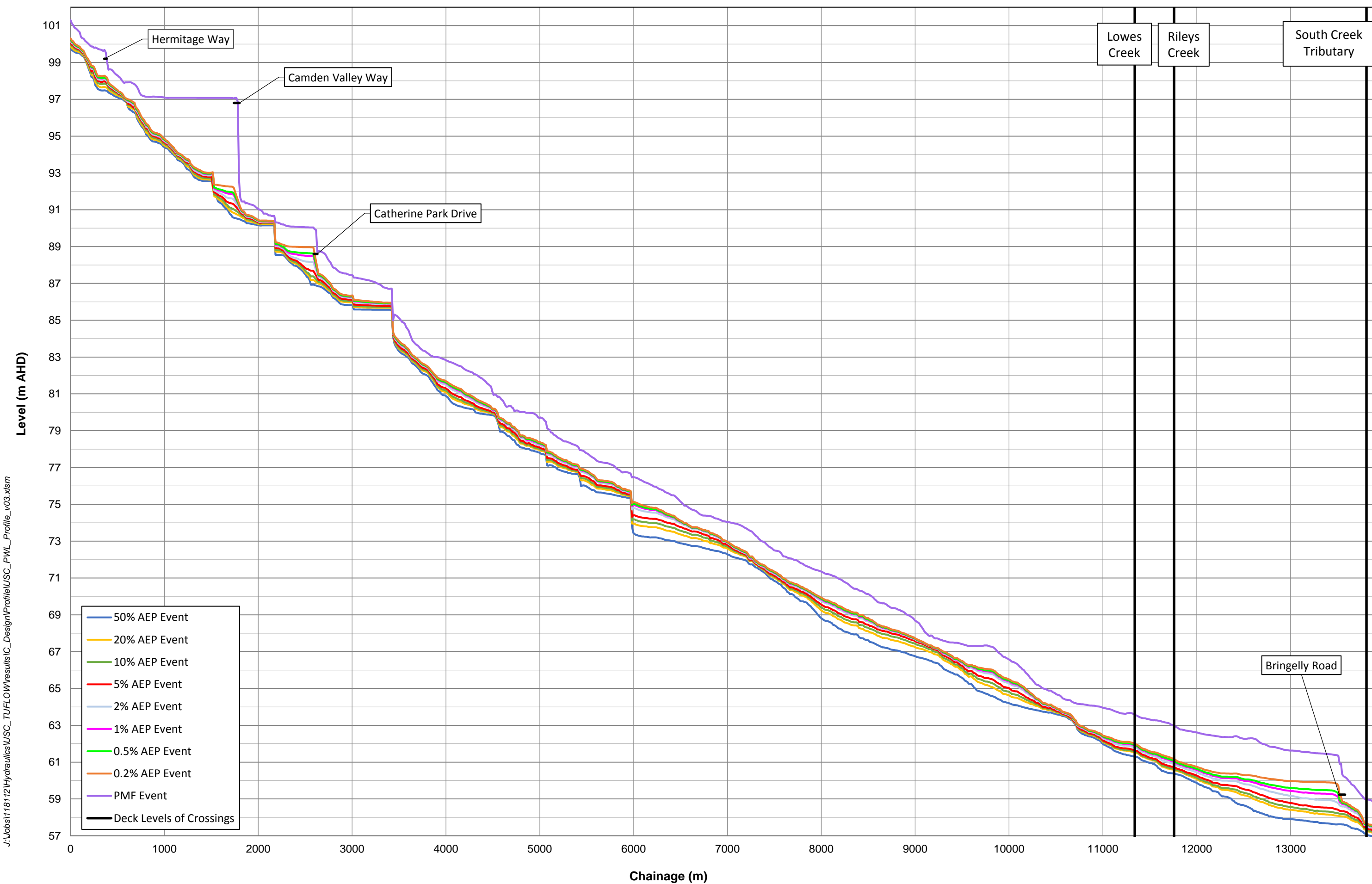


FIGURE D2
PEAK FLOOD LEVEL PROFILE
LOWES CREEK
DESIGN STORMS

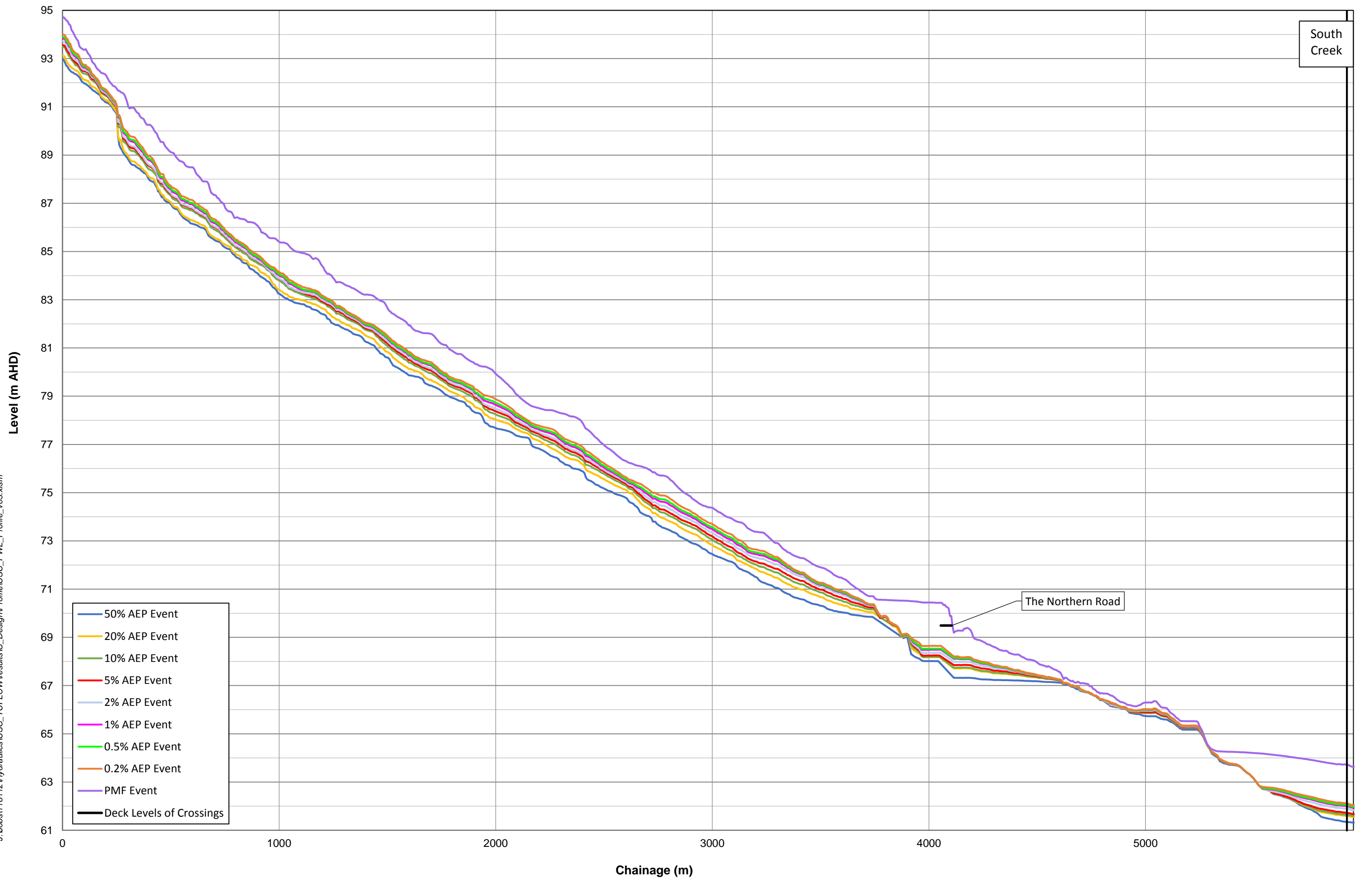


FIGURE D3
PEAK FLOOD LEVEL PROFILE
RILEYS CREEK
DESIGN STORMS

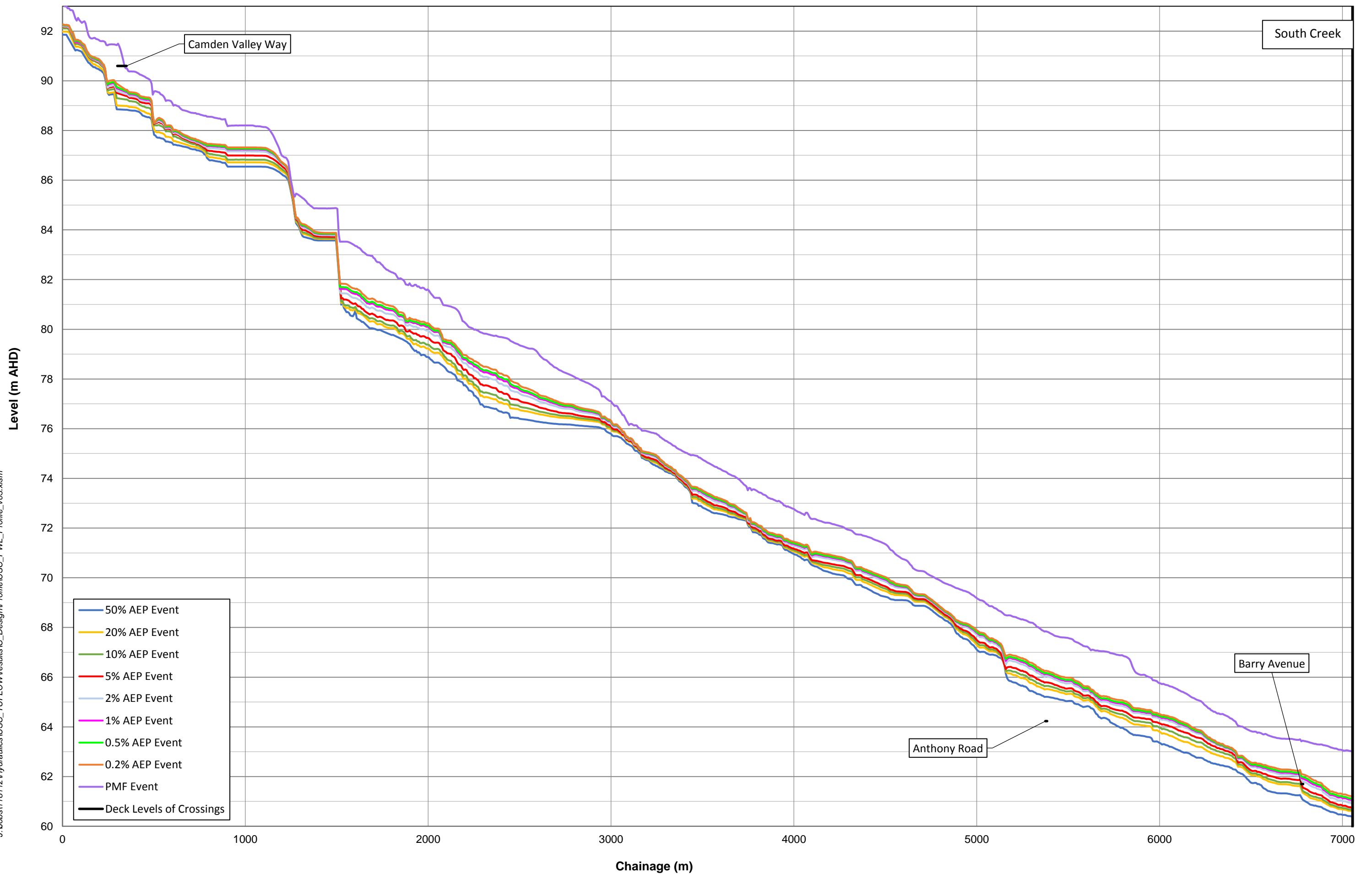


FIGURE D4
PEAK FLOOD LEVEL PROFILE
KEMPS CREEK
DESIGN STORMS

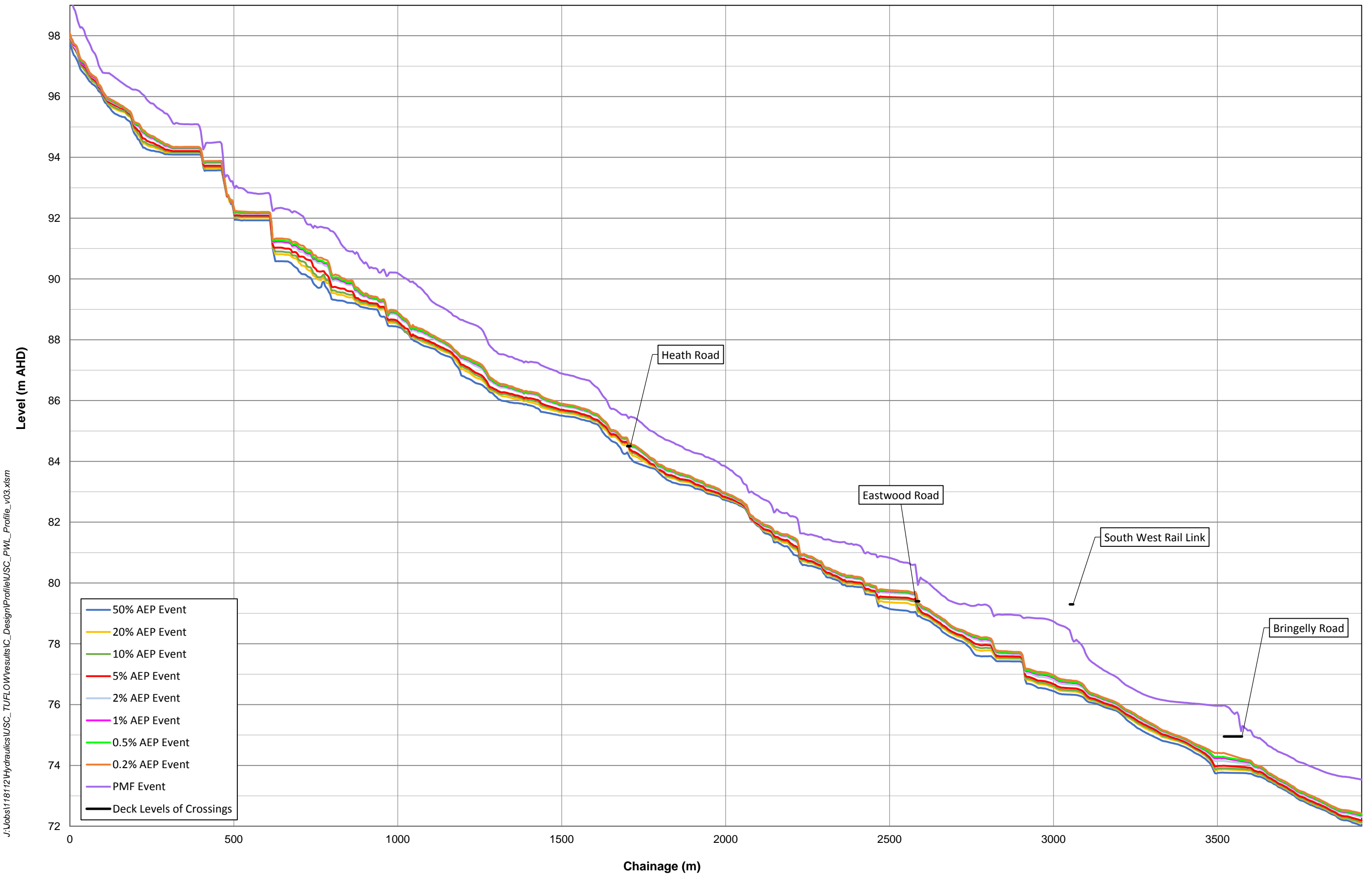


FIGURE D5
PEAK FLOOD LEVEL PROFILE
SCALABRINI CREEK
DESIGN STORMS

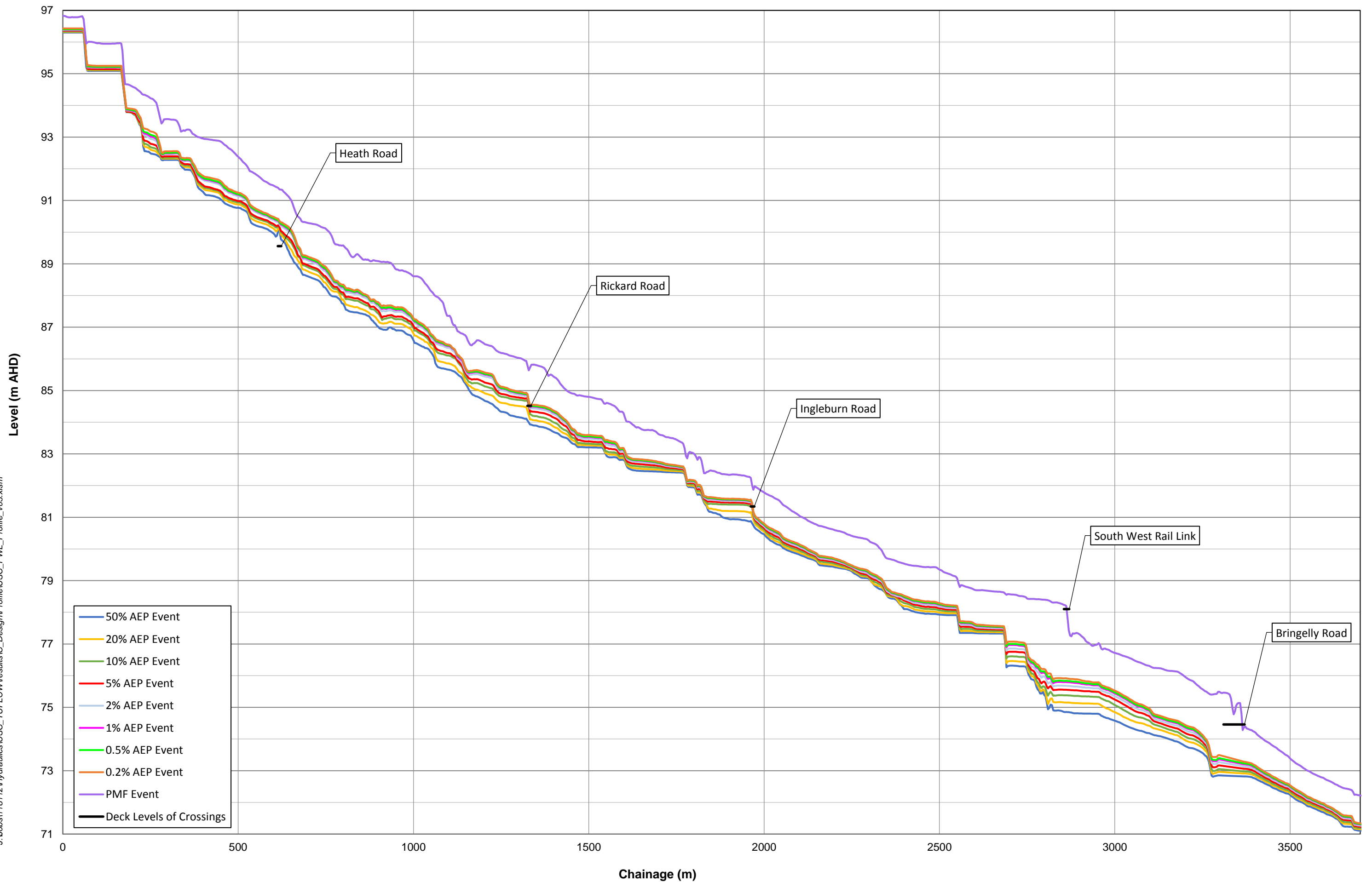
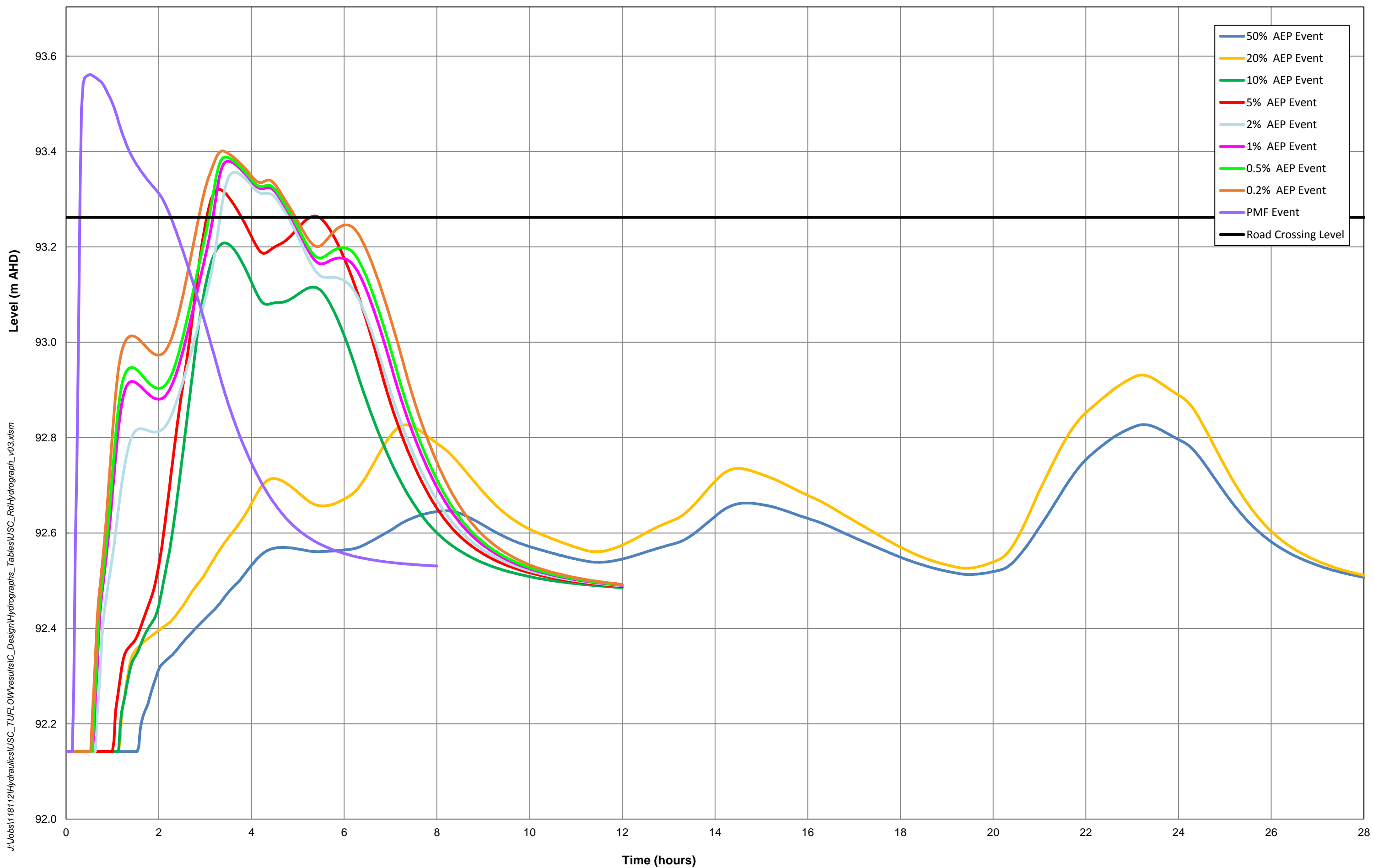


FIGURE D6
STAGE HYDROGRAPH
R01: ORAN PARK DRIVE
DESIGN STORMS



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FIGURE D7
STAGE HYDROGRAPH
R02: CATHERINE PARK DRIVE CROSSING SOUTH CREEK
DESIGN STORMS

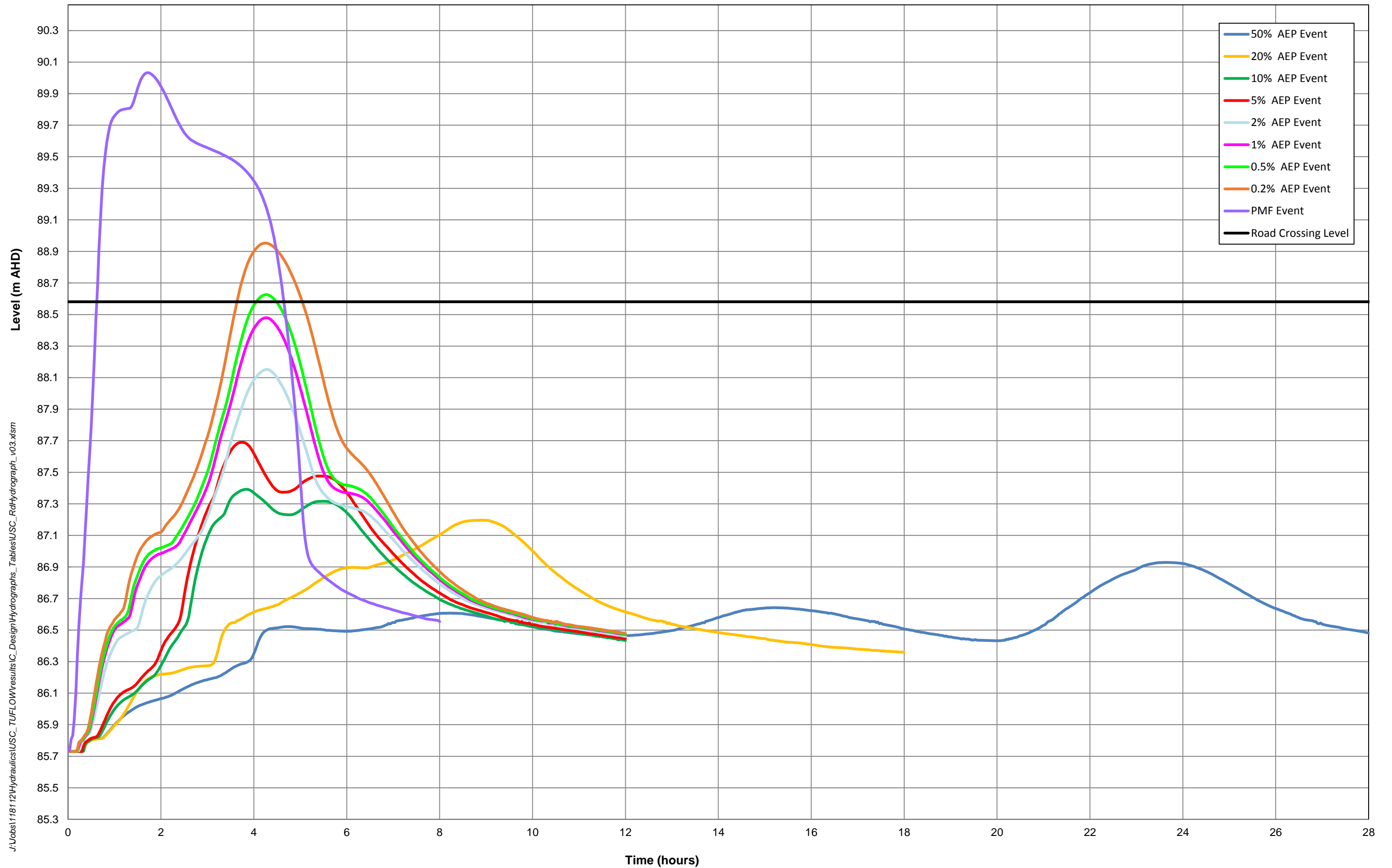


FIGURE D8
STAGE HYDROGRAPH
R03: ANTHONY ROAD CROSSING RILEYS CREEK
DESIGN STORMS

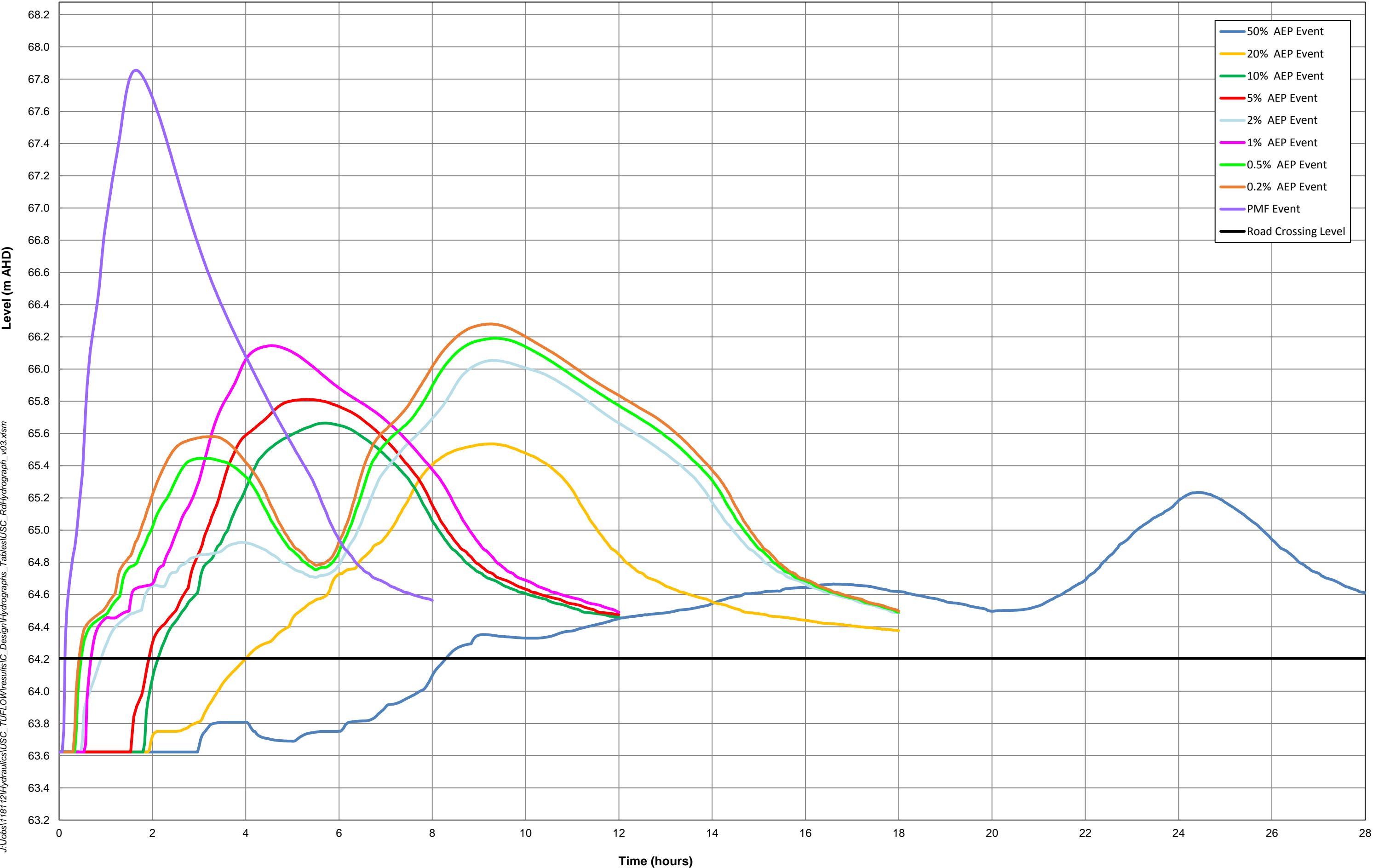


FIGURE D9
STAGE HYDROGRAPH
R04: BARRY AVENUE CROSSING RILEYS CREEK
DESIGN STORMS

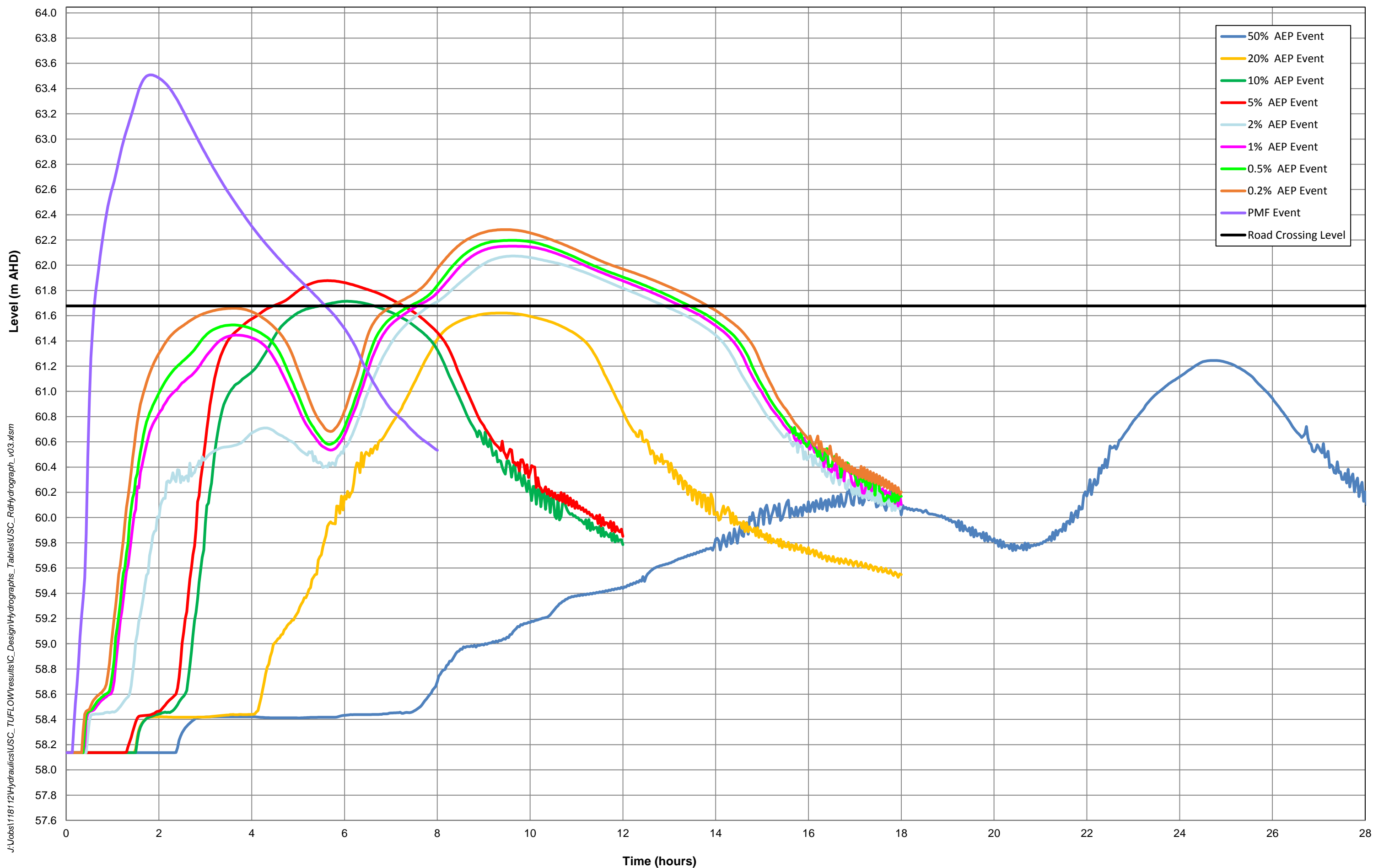


FIGURE D10
STAGE HYDROGRAPH
R05: BRINGELLY ROAD CROSSING SOUTH CREEK
DESIGN STORMS

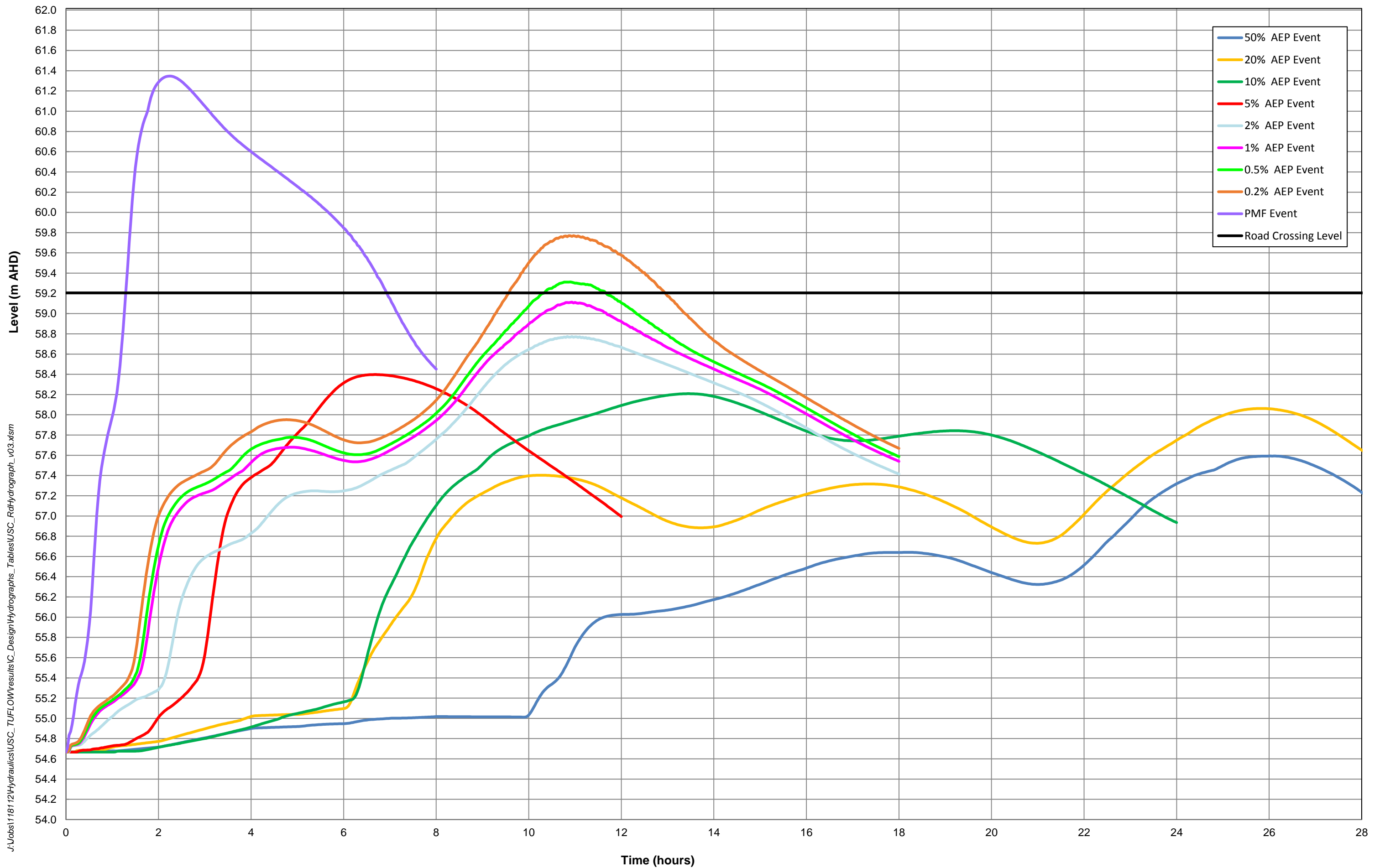


FIGURE D11
STAGE HYDROGRAPH
R06: HEATH ROAD CROSSING KEMPS CREEK
DESIGN STORMS

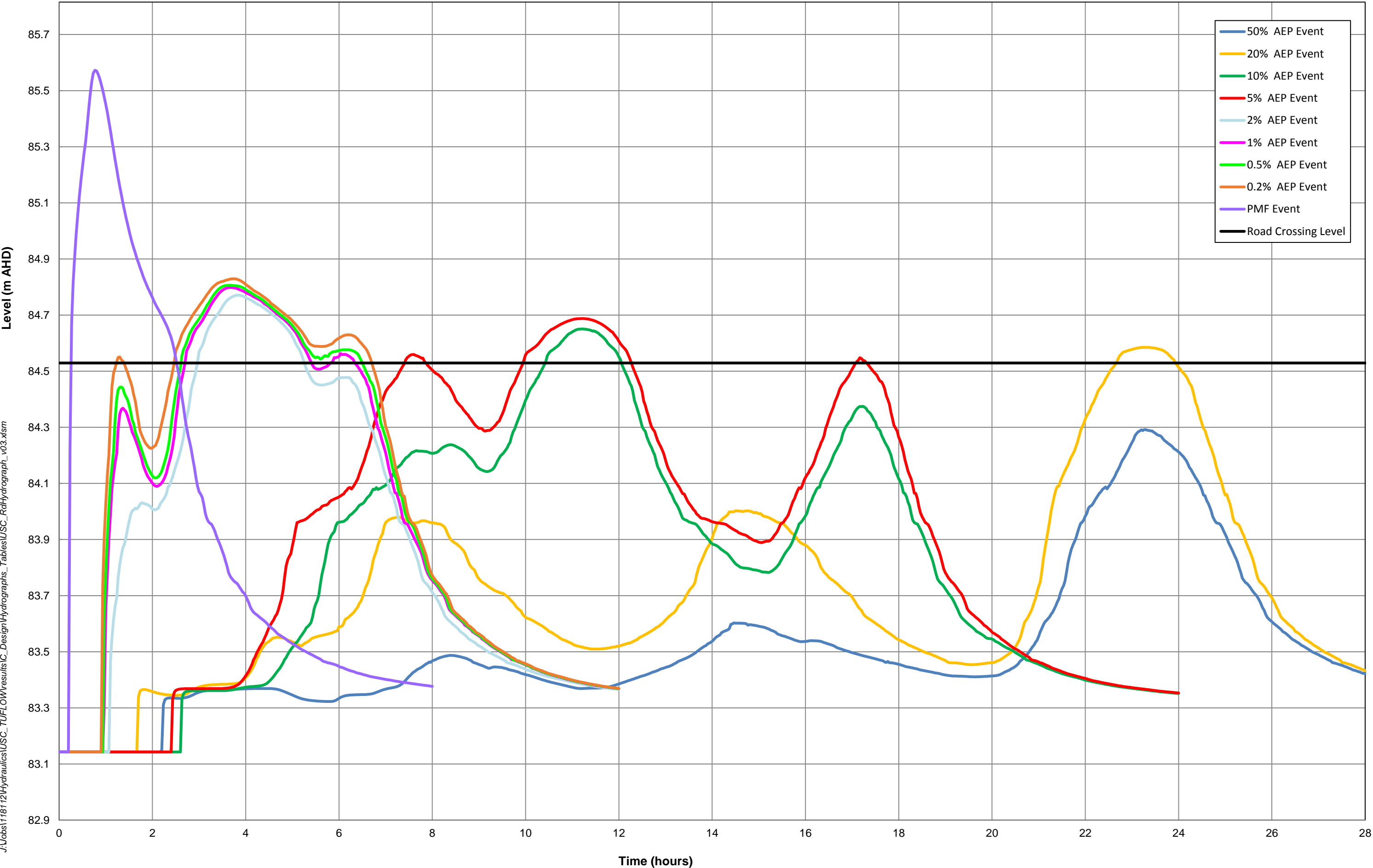


FIGURE D12
STAGE HYDROGRAPH
R07: EASTWOOD ROAD CROSSING KEMPS CREEK
DESIGN STORMS

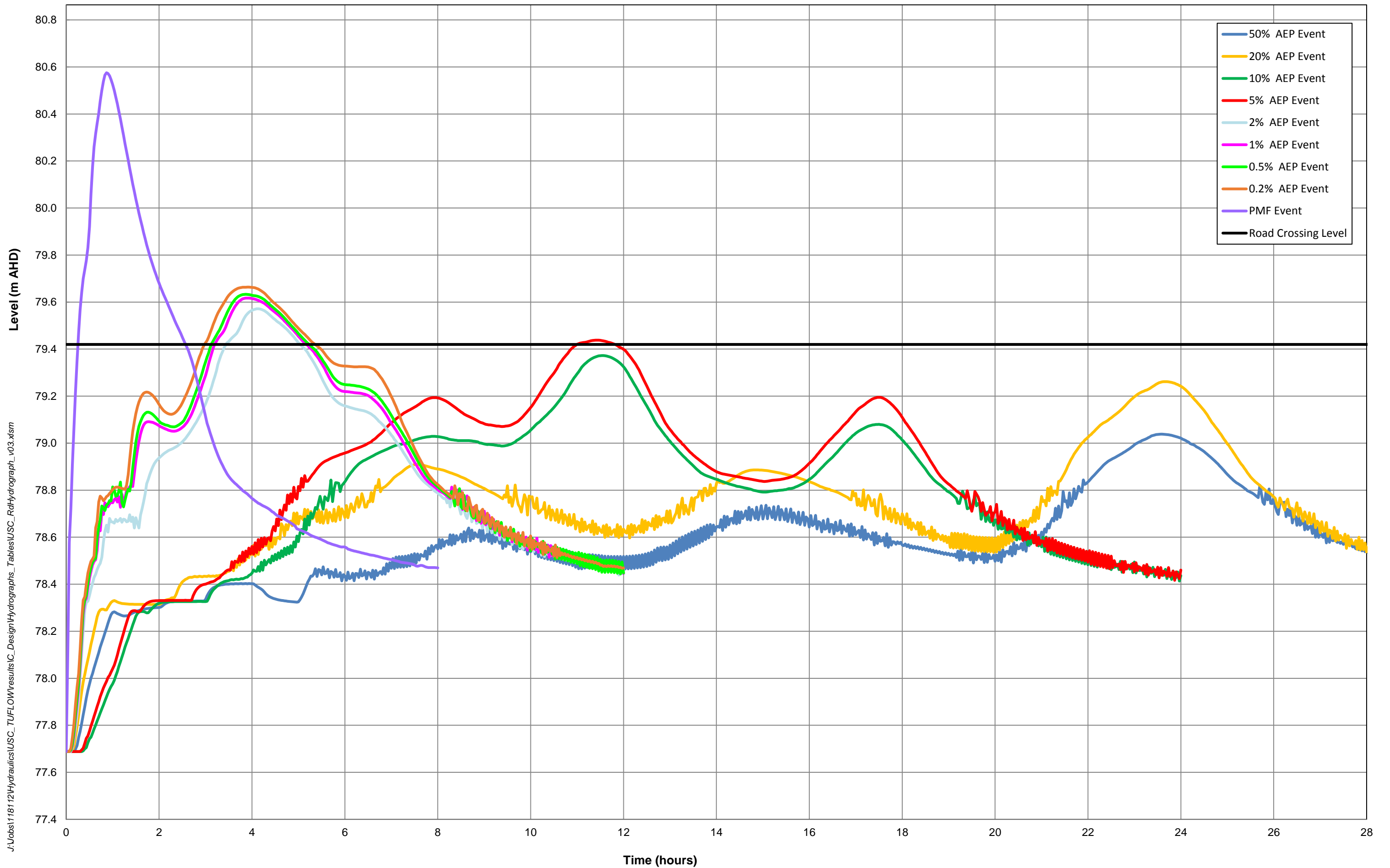


FIGURE D13
STAGE HYDROGRAPH
R08: HEATH ROAD CROSSING SCALABRINI CREEK
DESIGN STORMS

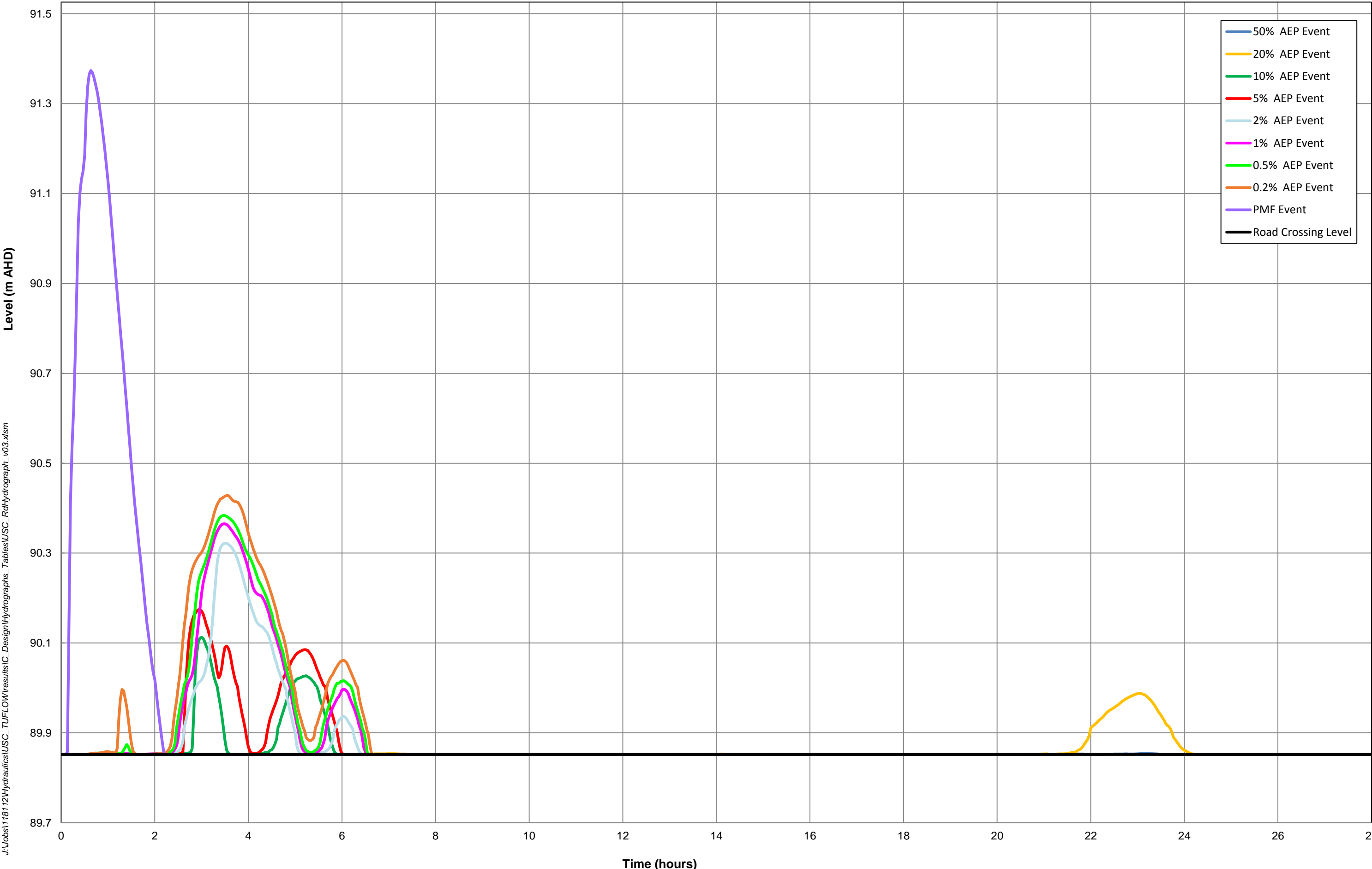


FIGURE D15
STAGE HYDROGRAPH
R10: INGLEBURN ROAD CROSSING SCALABRINI CREEK
DESIGN STORMS

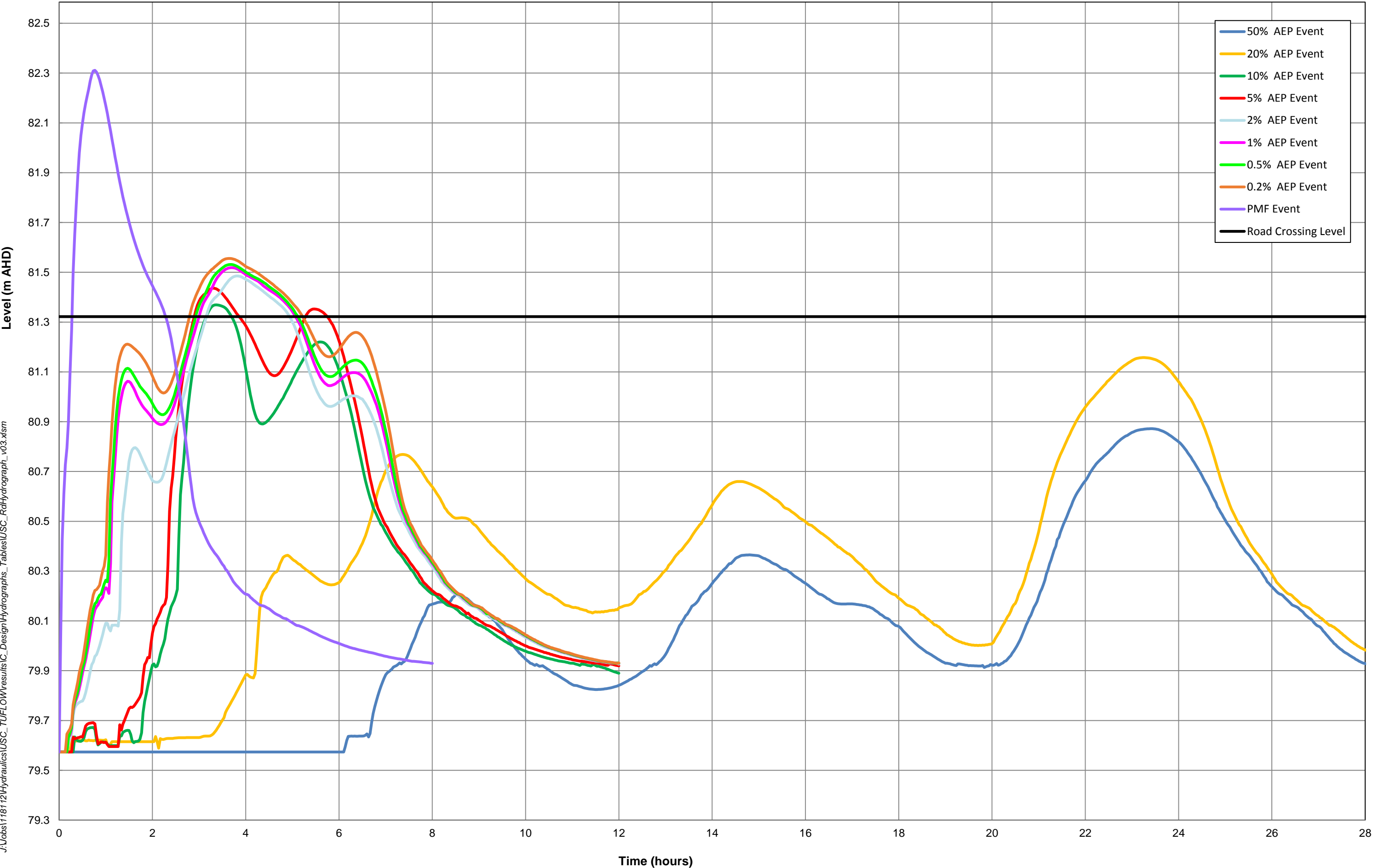
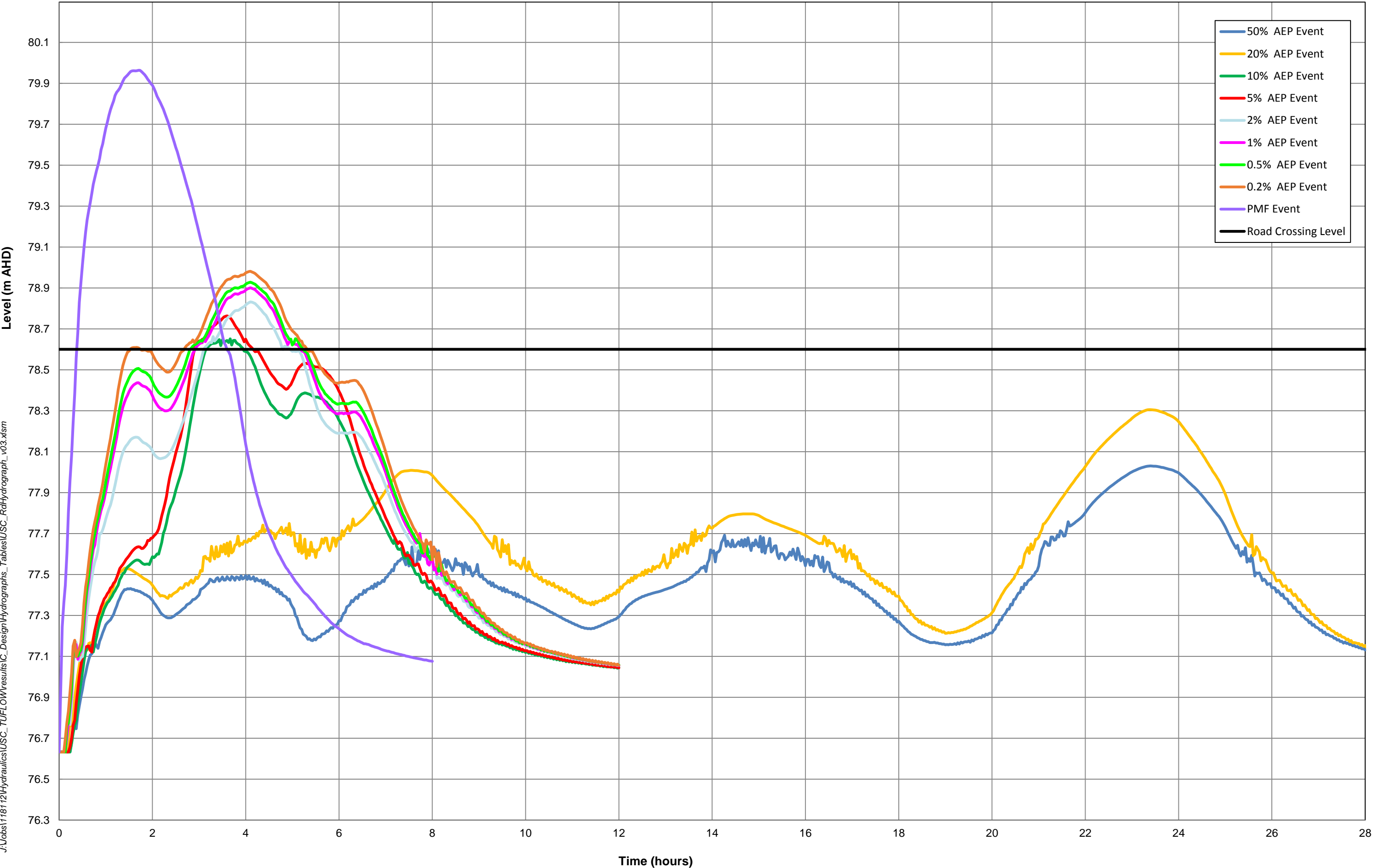
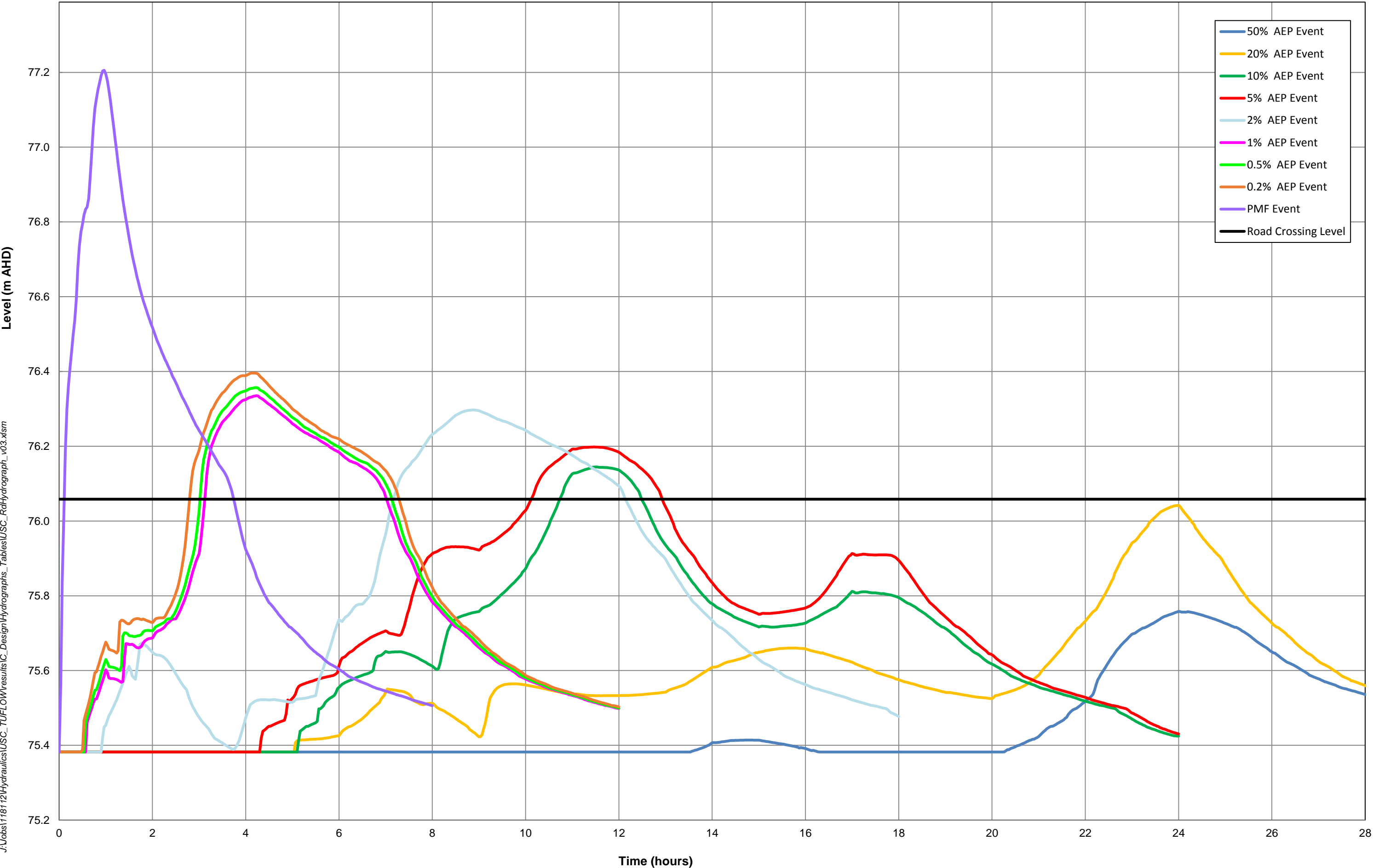


FIGURE D16
STAGE HYDROGRAPH
R11: COWPASTURE ROAD CROSSING BONDS CREEK
DESIGN STORMS



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FIGURE D17
STAGE HYDROGRAPH
R12: BRINGELLY ROAD CROSSING THOMPSONS CREEK
DESIGN STORMS



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