

Project: ☐ ☐ CALABACILLAS ARROYO.prj
Project Title: ☐ Calabacillas Arroyo
Project Directory: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\

Project Plans

Plan

☐ Title: ☐ Floodway
☐ Short ID: ☐ FW
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.p02
☐ Geometry: ☐
☐ Title: Floodway Flows
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g02
☐ Flow: ☐
☐ Title: Floodway Flows
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f02

Plan

☐ Title: ☐ Multiple
☐ Short ID: ☐ Plan01
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.p01
☐ Geometry: ☐
☐ Title: Geom 01 by CodeH2 for Windows
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g01
☐ Flow: ☐
☐ Title: Multiple
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f01

Plan (current)

☐ Title: ☐ Revised Conditions
☐ Short ID: ☐ post
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.p06
☐ Geometry: ☐
☐ Title: Post Conditions Model
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g03
☐ Flow: ☐
☐ Title: Multiple Revised
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f03

Plan

☐ Title: ☐ Corrected Effective
☐ Short ID: ☐ corrected
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.p03
☐ Geometry: ☐
☐ Title: Corrected Geom 01 by CodeH2 for Windows
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g04
☐ Flow: ☐
☐ Title: Revised Floodway Flows
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f04

Plan

☐ Title: ☐ Plan 04
☐ Short ID: ☐ Plan 04
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.p04

☐ Geometry:☐
☐ Title: Floodway Flows
☐ File: f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g02
☐ Flow:☐
☐ Title: Revised Floodway Flows
☐ File: f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f04

Plan

☐ Title: ☐ Plan 05
☐ Short ID: ☐ FW
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.p05
☐ Geometry:☐
☐ Title: Floodway Flows
☐ File: f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g02
☐ Flow:☐
☐ Title: Multiple
☐ File: f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f01

Plan

☐ Title: ☐ Plan 07
☐ Short ID: ☐ post
☐ File: ☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.p07
☐ Geometry:☐
☐ Title: Post Conditions Model
☐ File: f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g03
☐ Flow:☐
☐ Title: Multiple Revised
☐ File: f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f03

Geometry Files

☐ Title:☐ Floodway Flows
☐ File:☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g02

☐ Title:☐ Geom 01 by CodeH2 for Windows
☐ File:☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g01

☐ Title:☐ Post Conditions Model
☐ File:☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g03

☐ Title:☐ Corrected Geom 01 by CodeH2 for Windows
☐ File:☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.g04

Steady Flow Files

☐ Title:☐ Floodway Flows
☐ File:☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f02

☐ Title:☐ Multiple
☐ File:☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f01

☐ Title:☐ Multiple Revised
☐ File:☐ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f03

□ Title: □ Revised Floodway Flows

□ File: □ f:\1-Projects\2009\A09053 - Calabacillas LOMR\Hec-ras\CALABACILLAS ARROYO.f04

Current Plan Statistics

Number of:

□ Rivers □ 1

□ Reaches □ 1

□ Cross Sections □ 45

□ □ User Input XSs □ 45

□ □ Interpolated □ 0

□ Culverts □ □ 1

□ Bridges □ □ 4

□ Multiple Openings □ 0

□ Inline Structures □ 0

□ Lateral Structures □ 0

□ Storage Areas □ 0

□ SA Connections □ 0