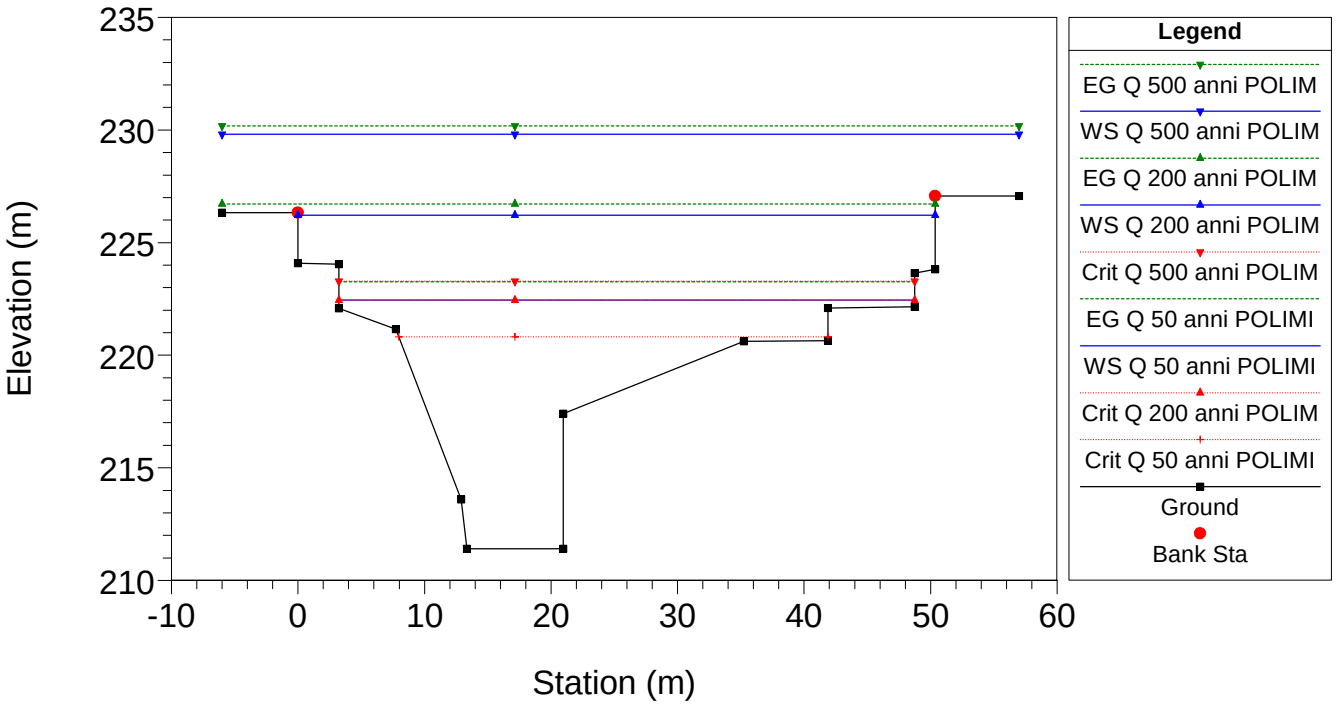
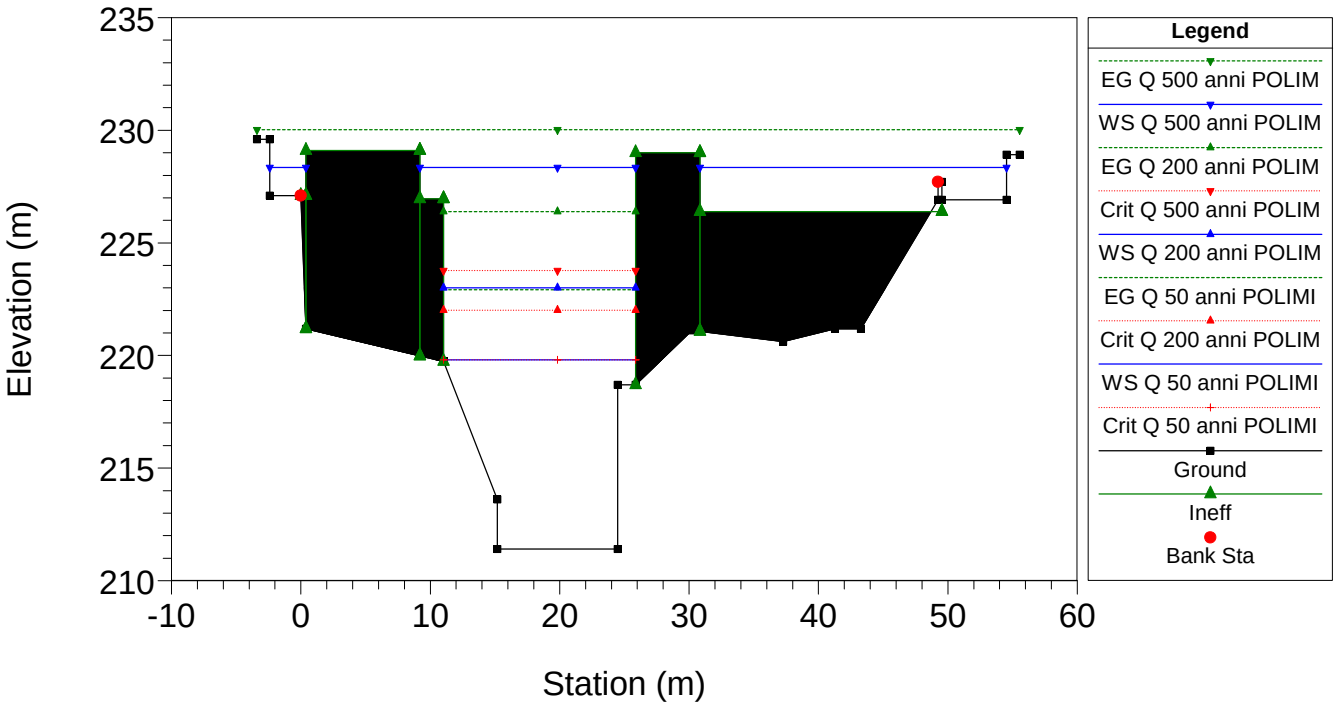
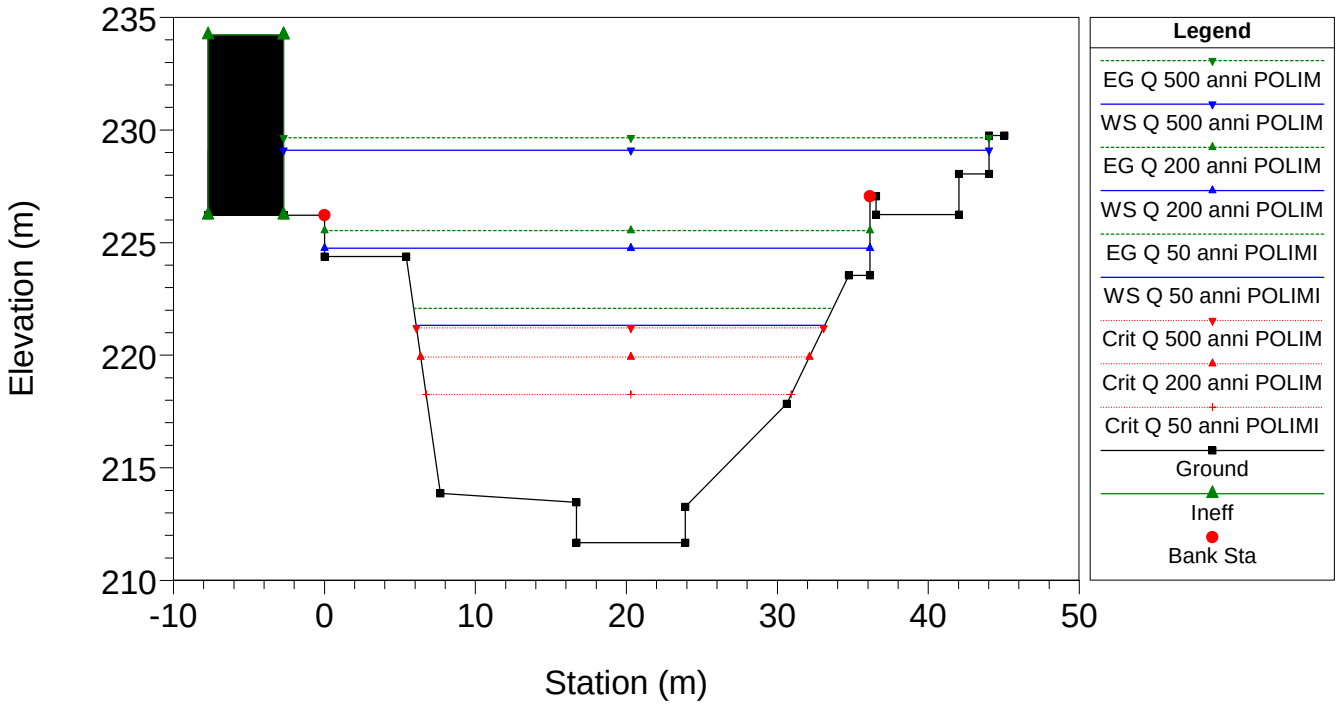
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2640 Sezione



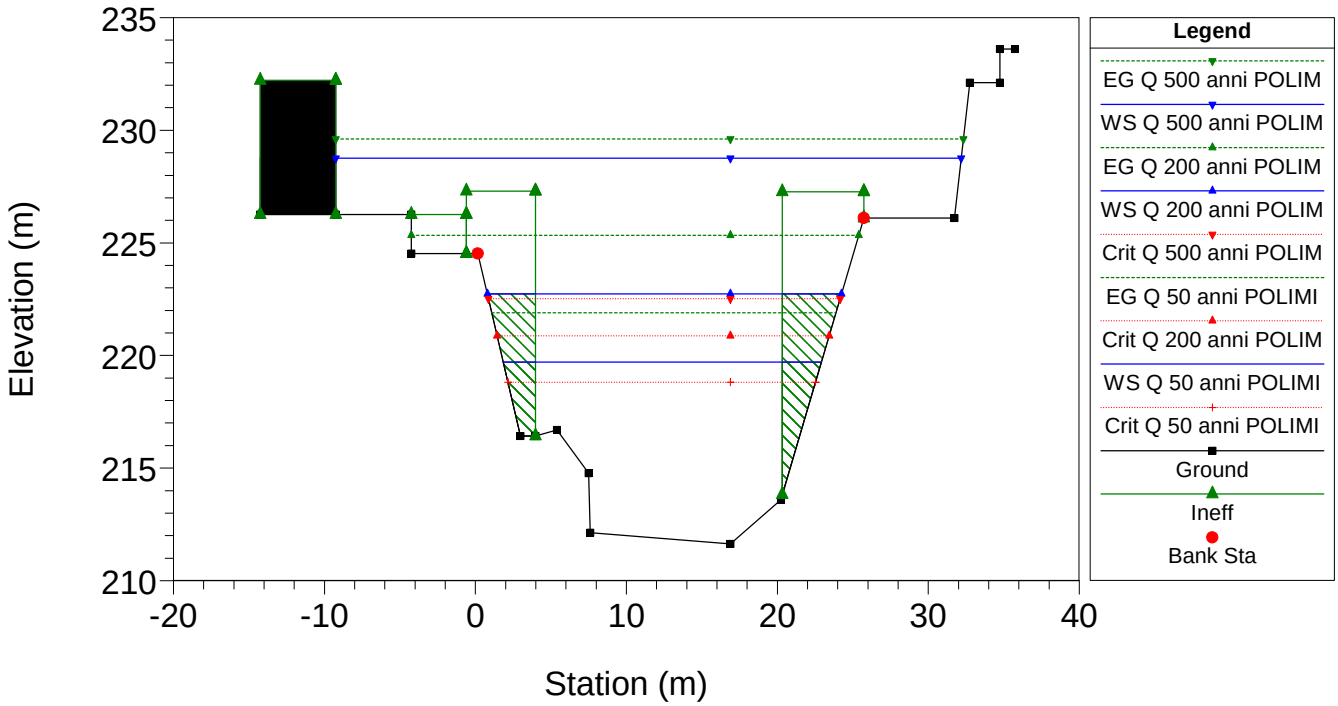
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2630 Sezione filo a monte del rudere vecchio ponte



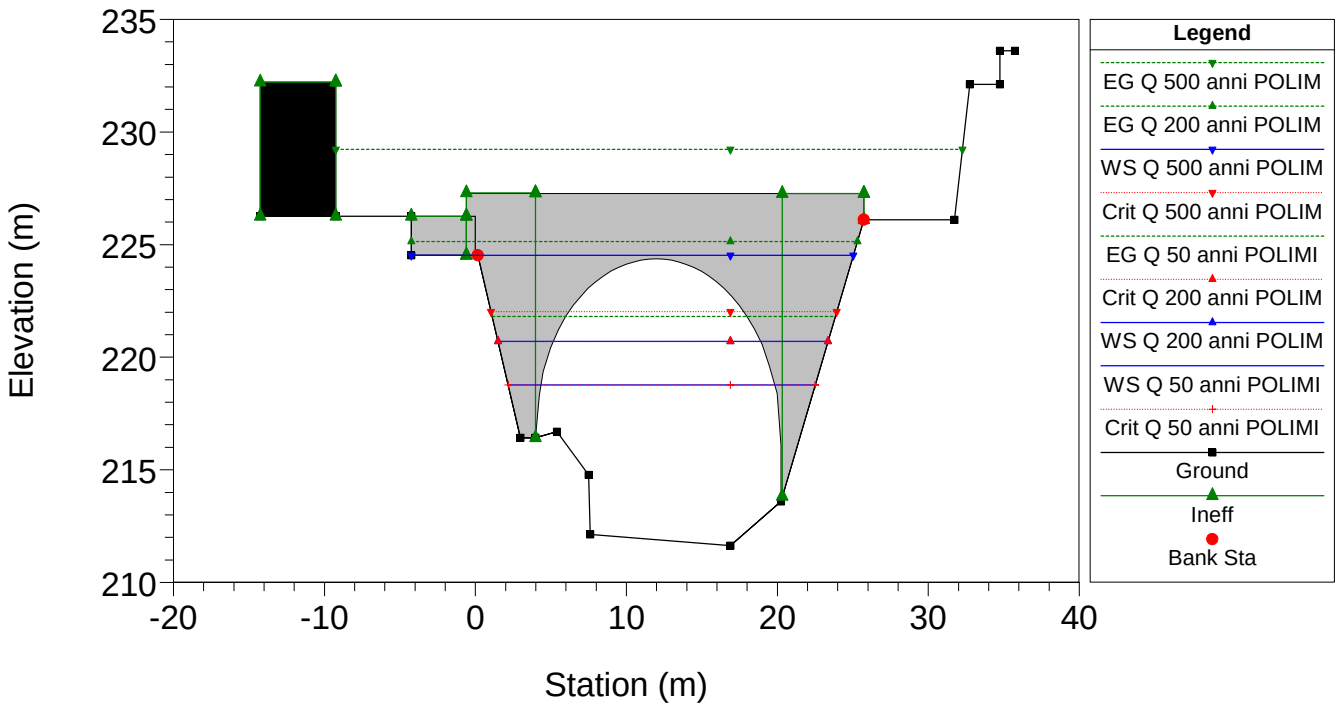
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2620 Sezione a monte del ponte in località Desteglio



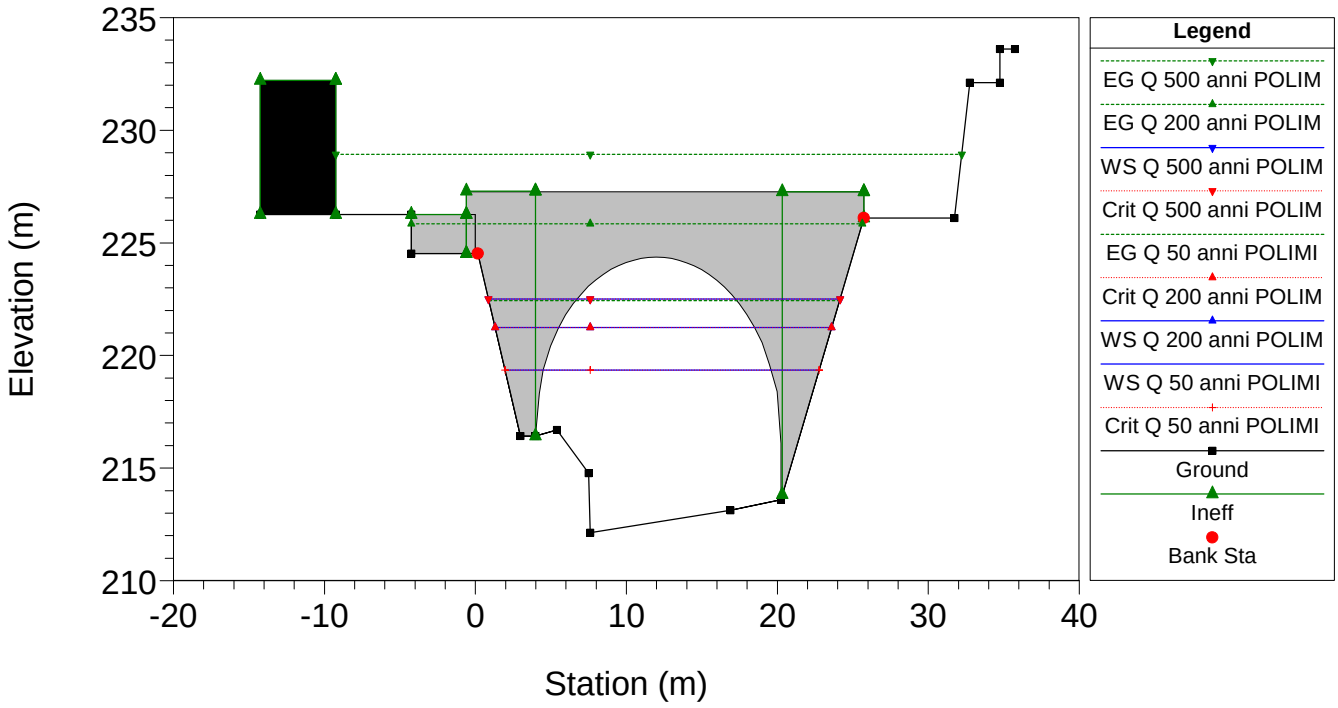
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2610 Sezione filo a monte ponte in località Desteglio



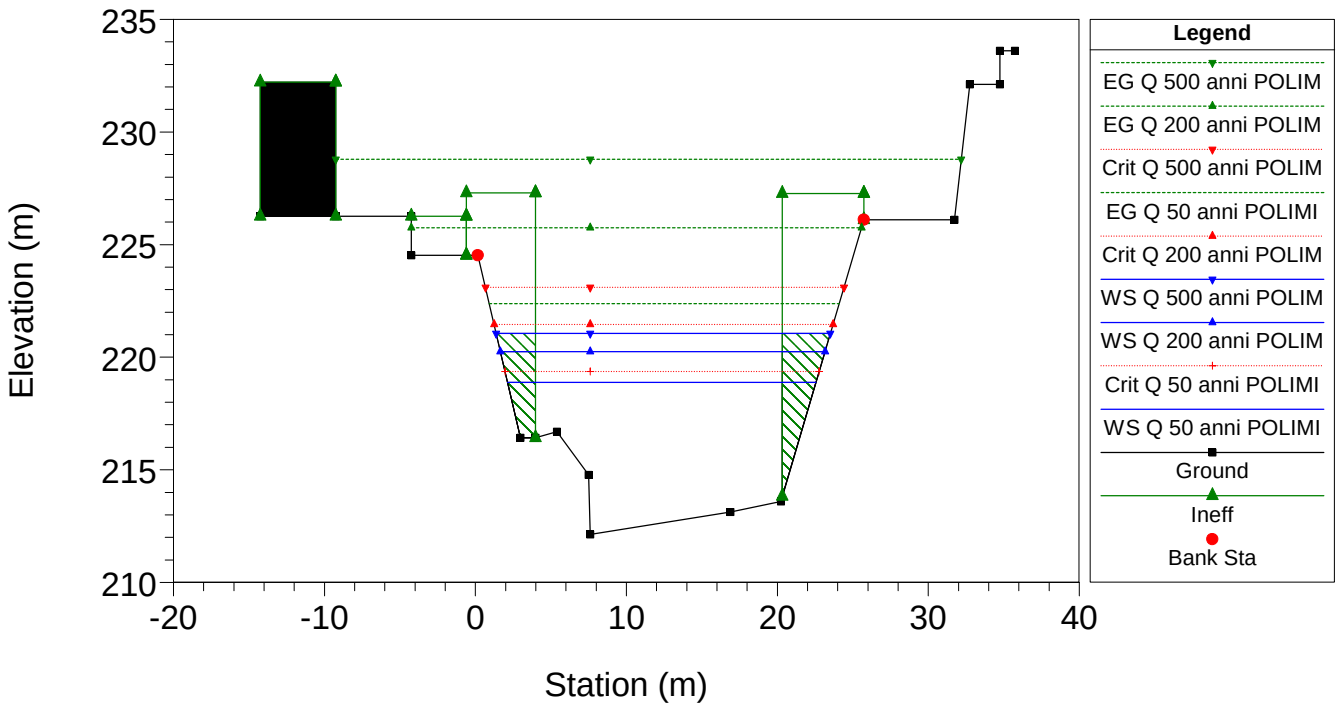
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2605 BR Ponte in località Desteglio



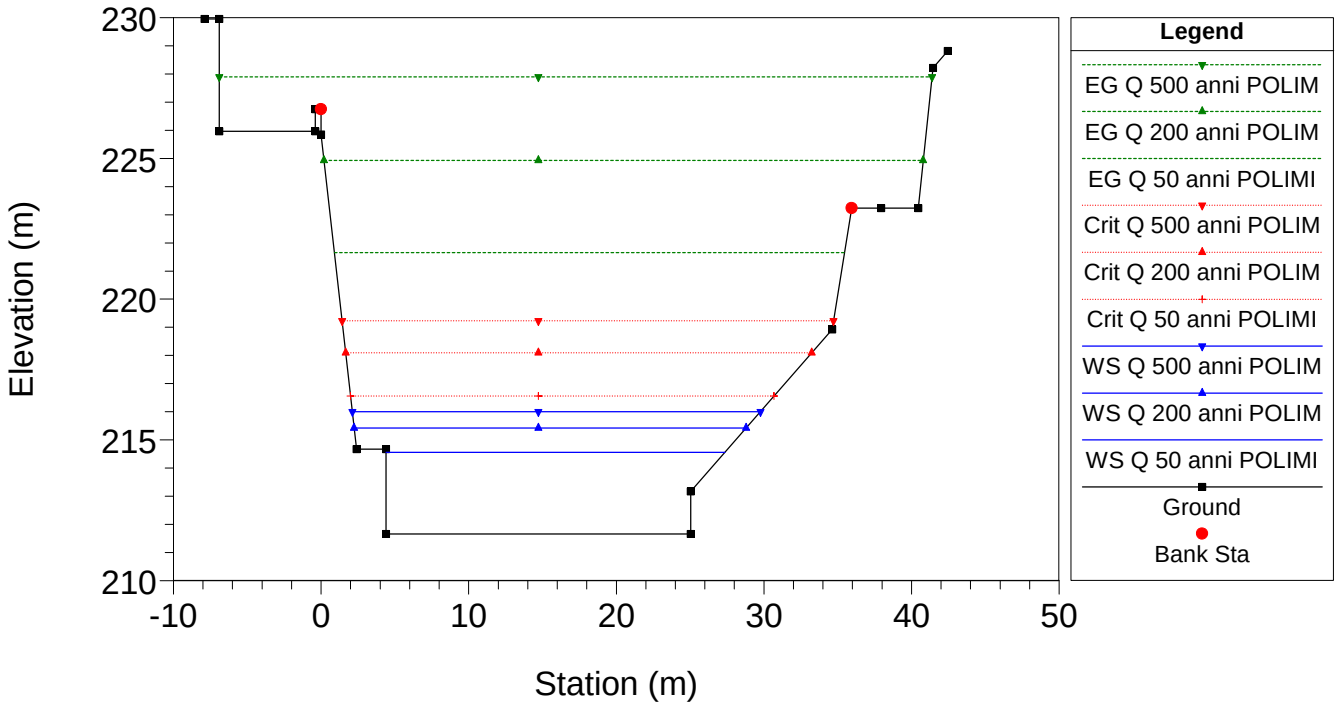
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2605 BR Ponte in località Desteglio



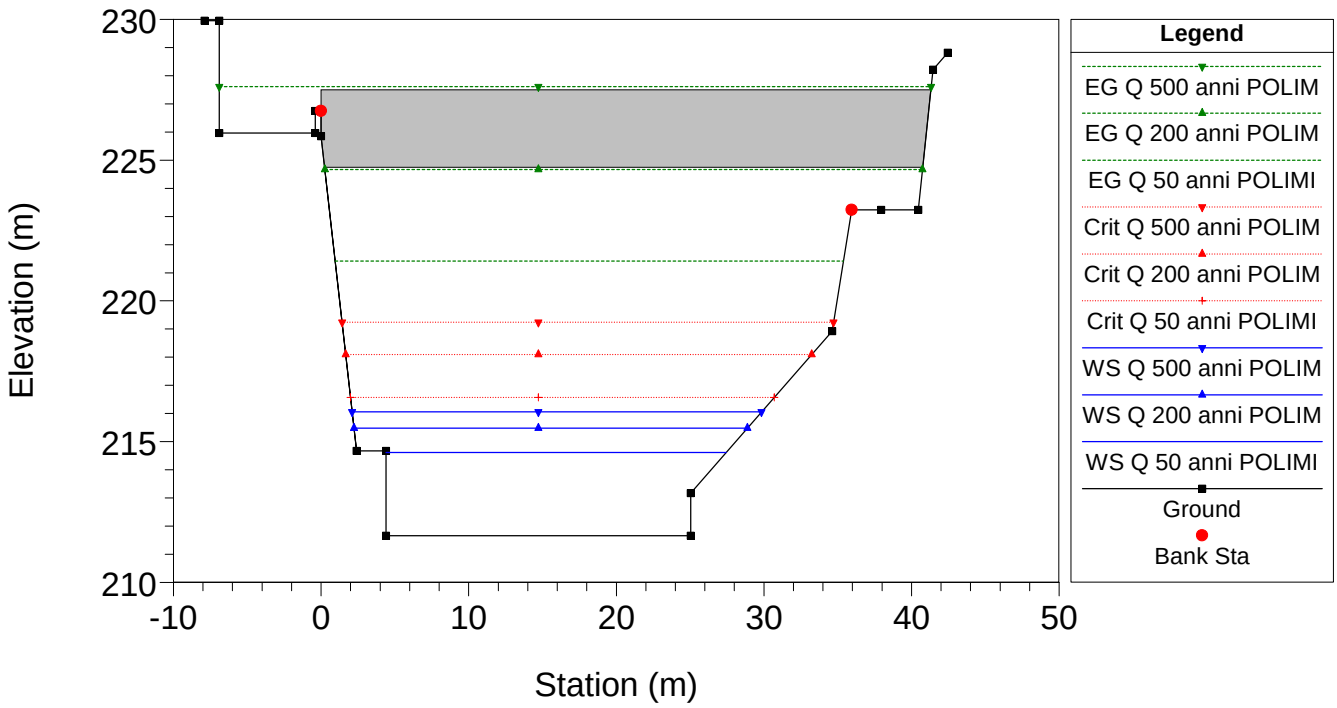
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2604 Sezione filo a valle ponte in località Desteglio



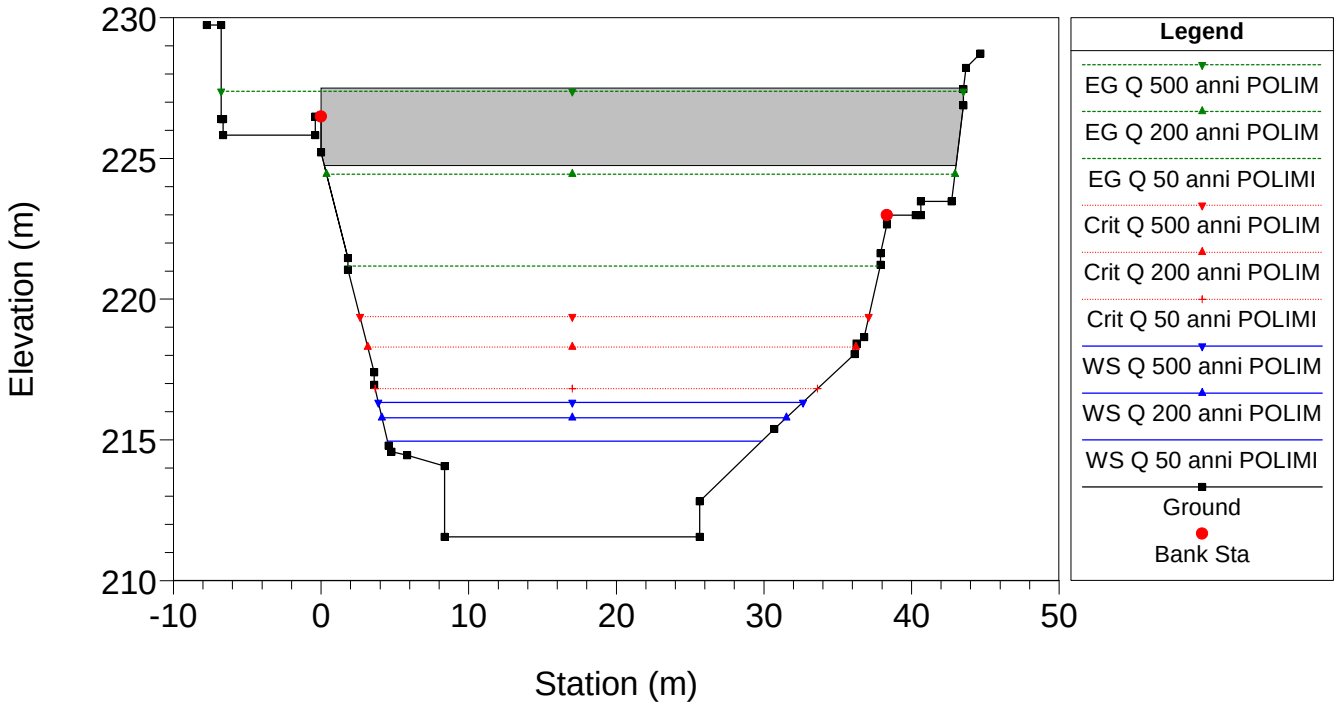
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2600 Sezione a valle del ponte in località Desteglio



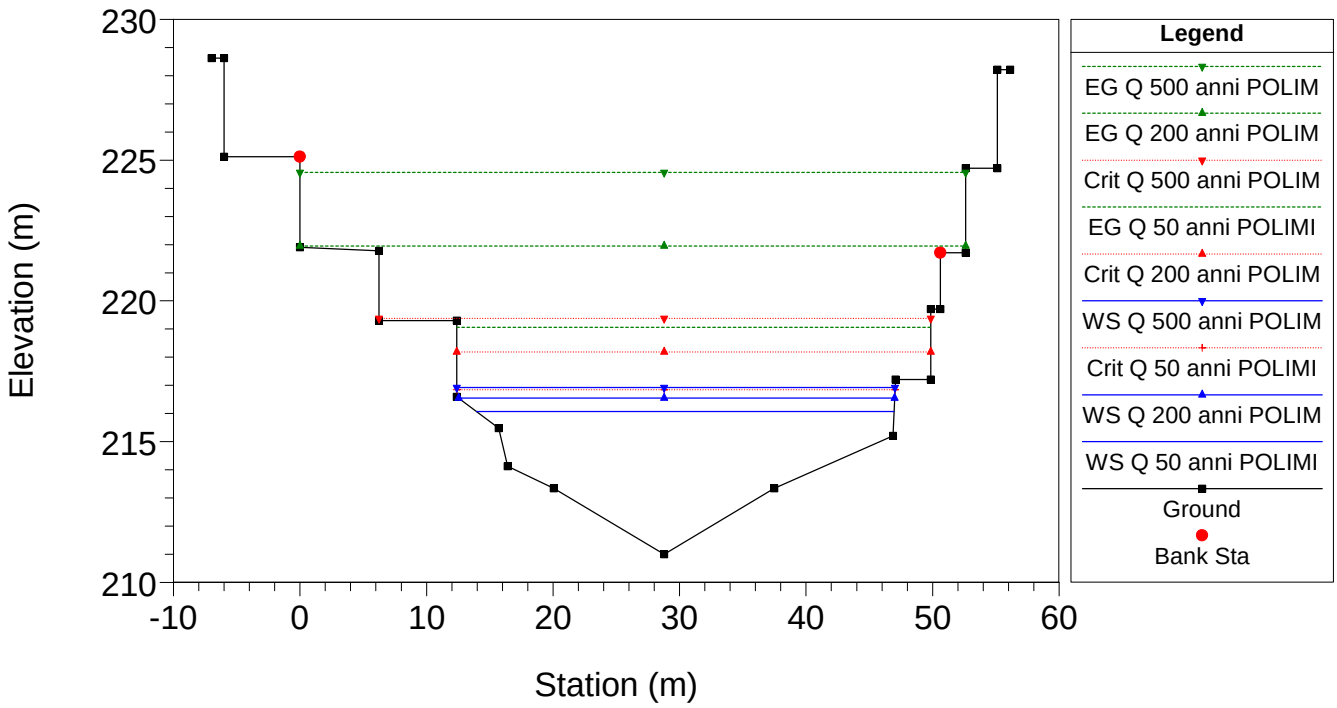
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2599 BR



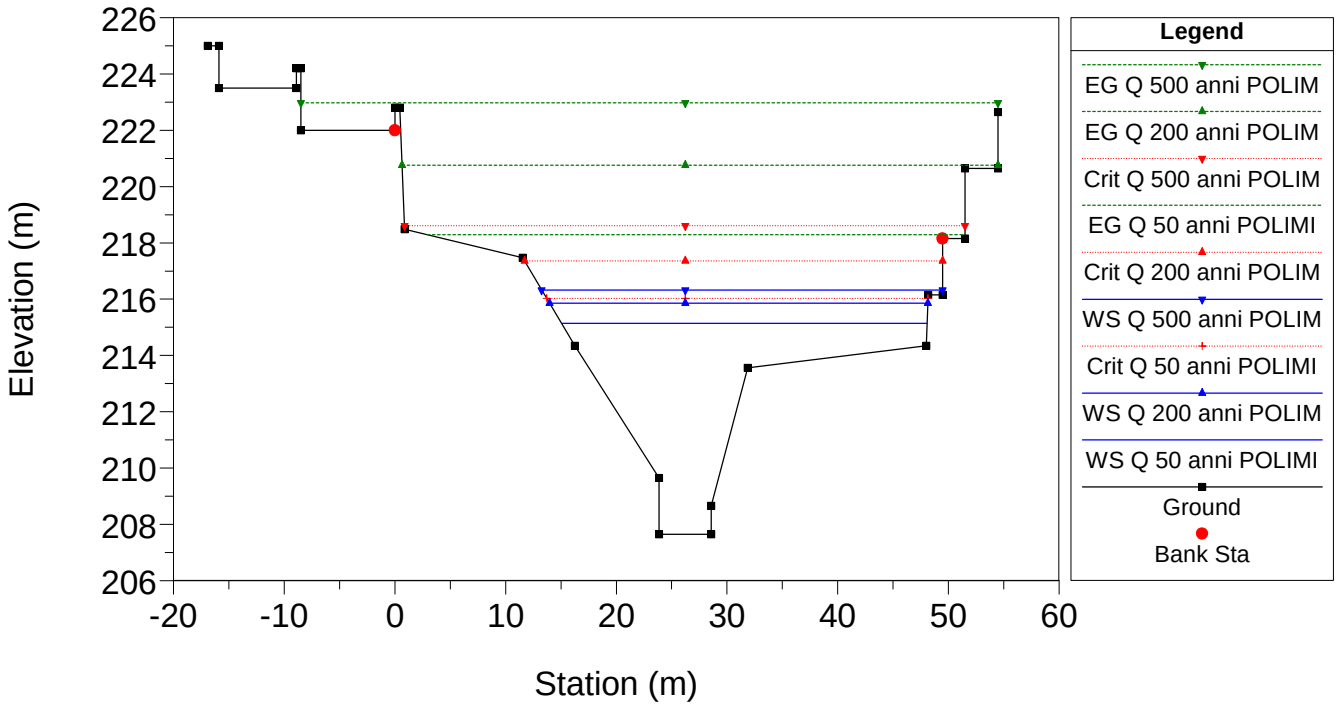
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2599 BR



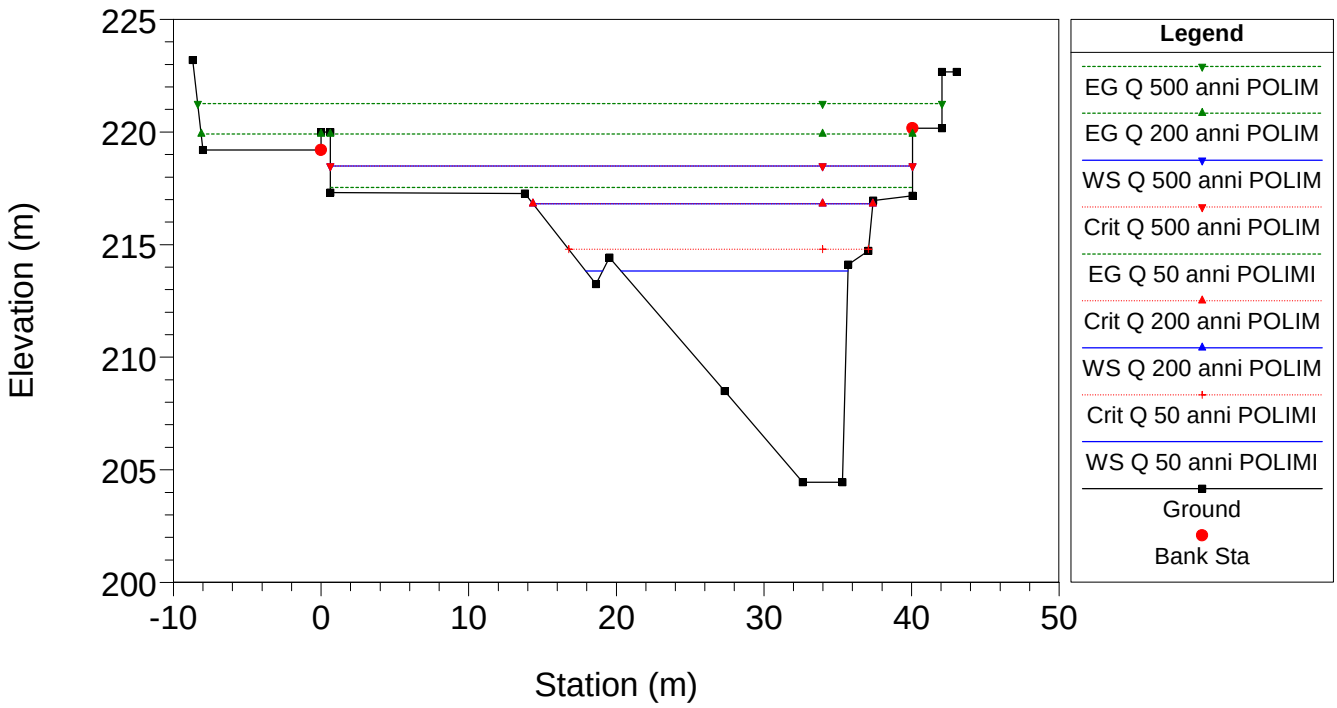
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2590 Sezione



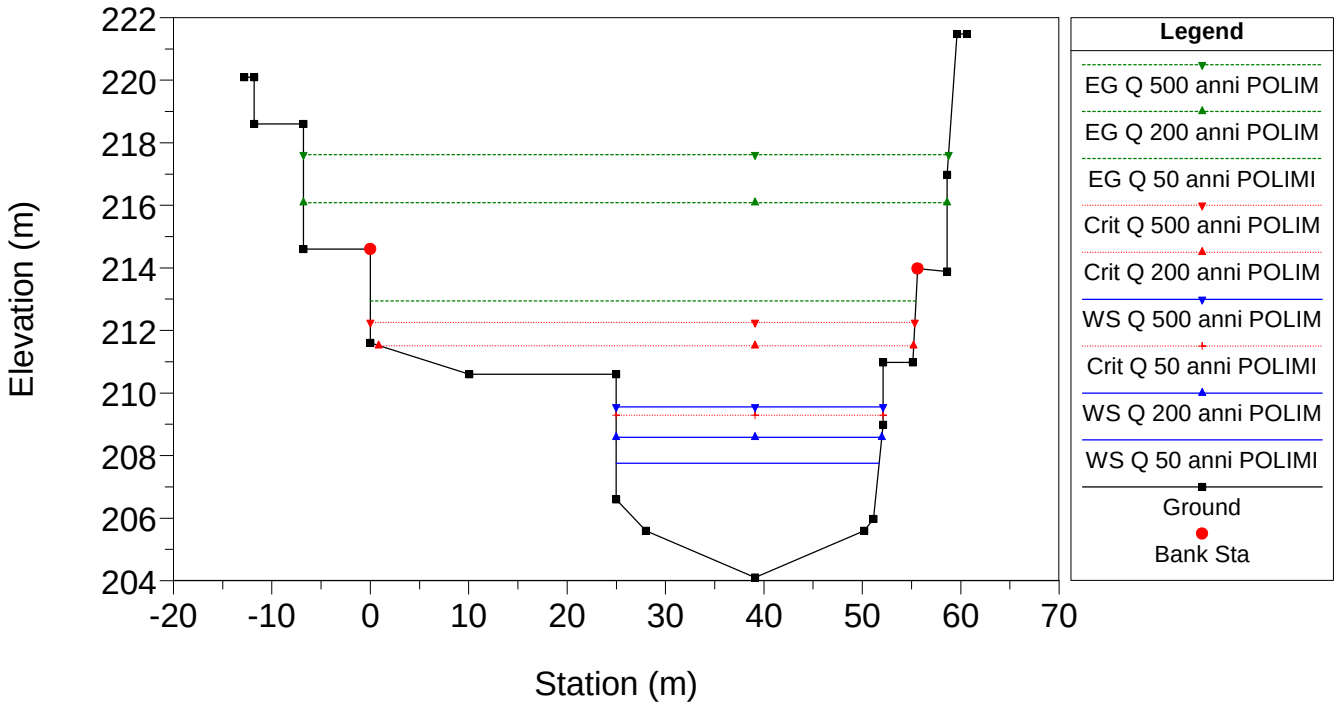
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2580 Sezione



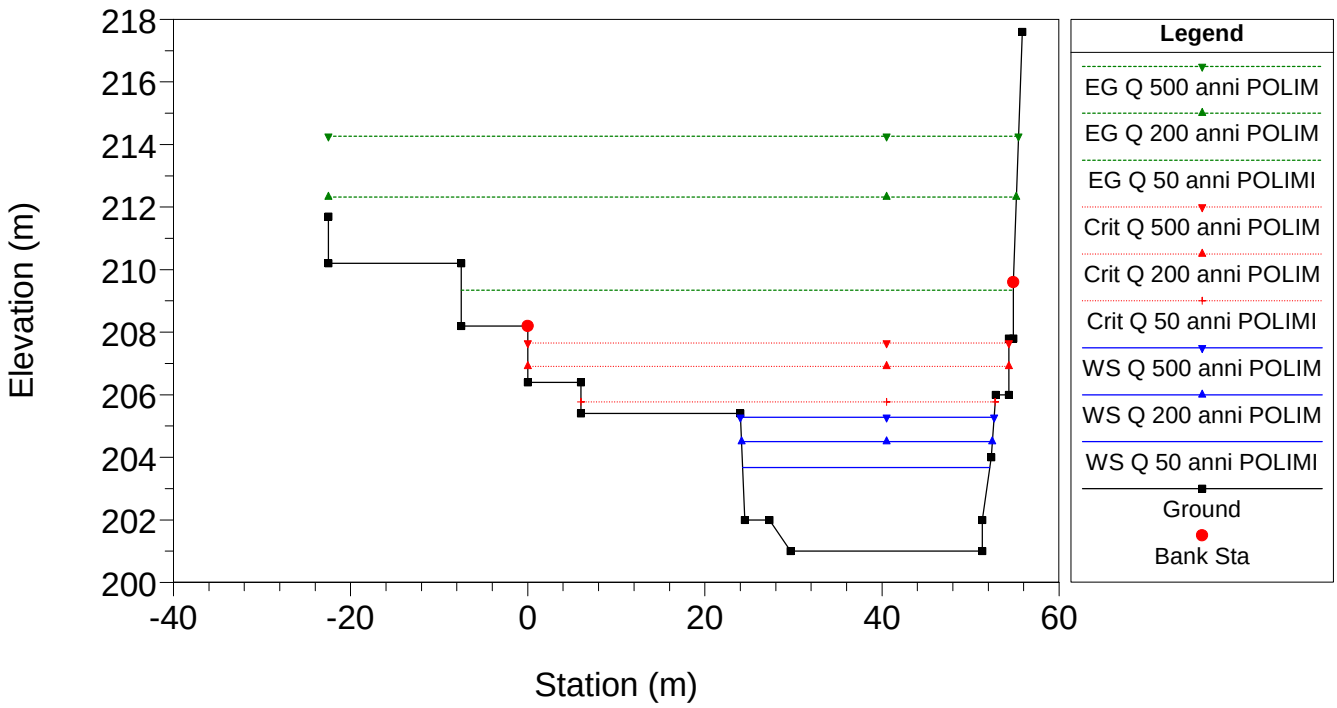
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2570 Sezione



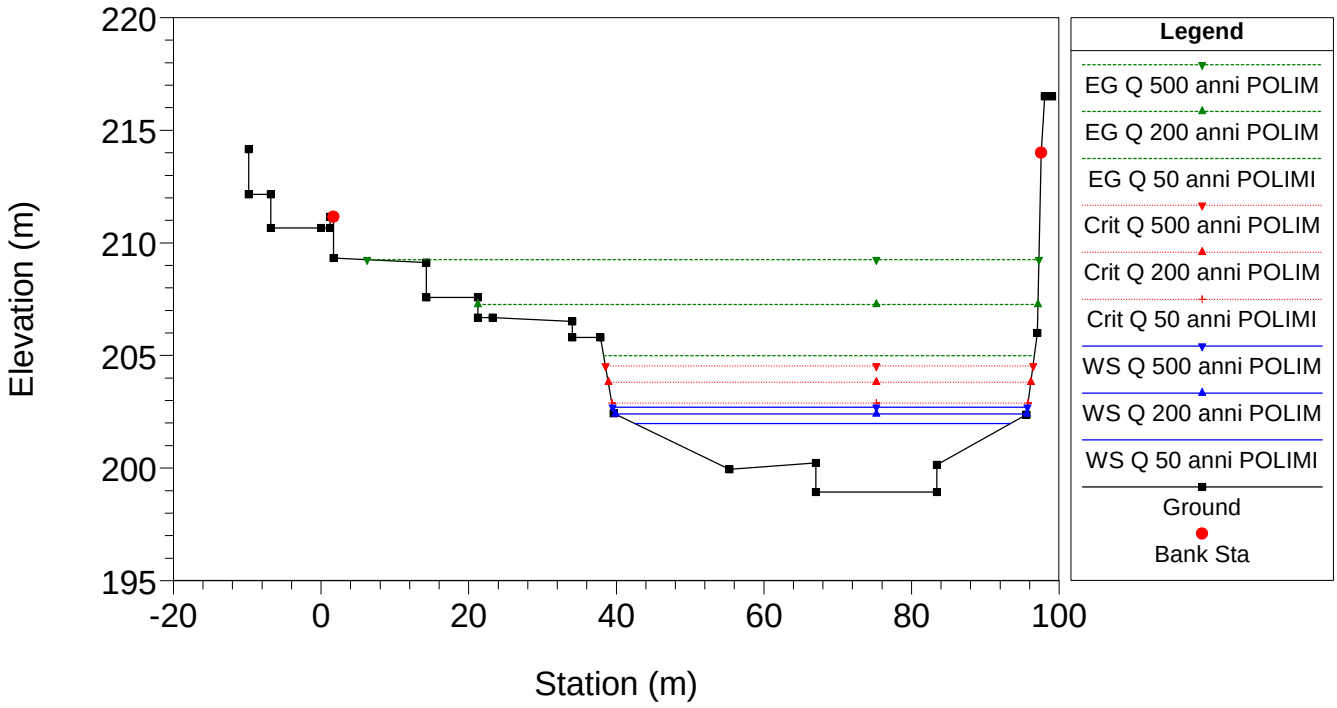
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2560 Sezione



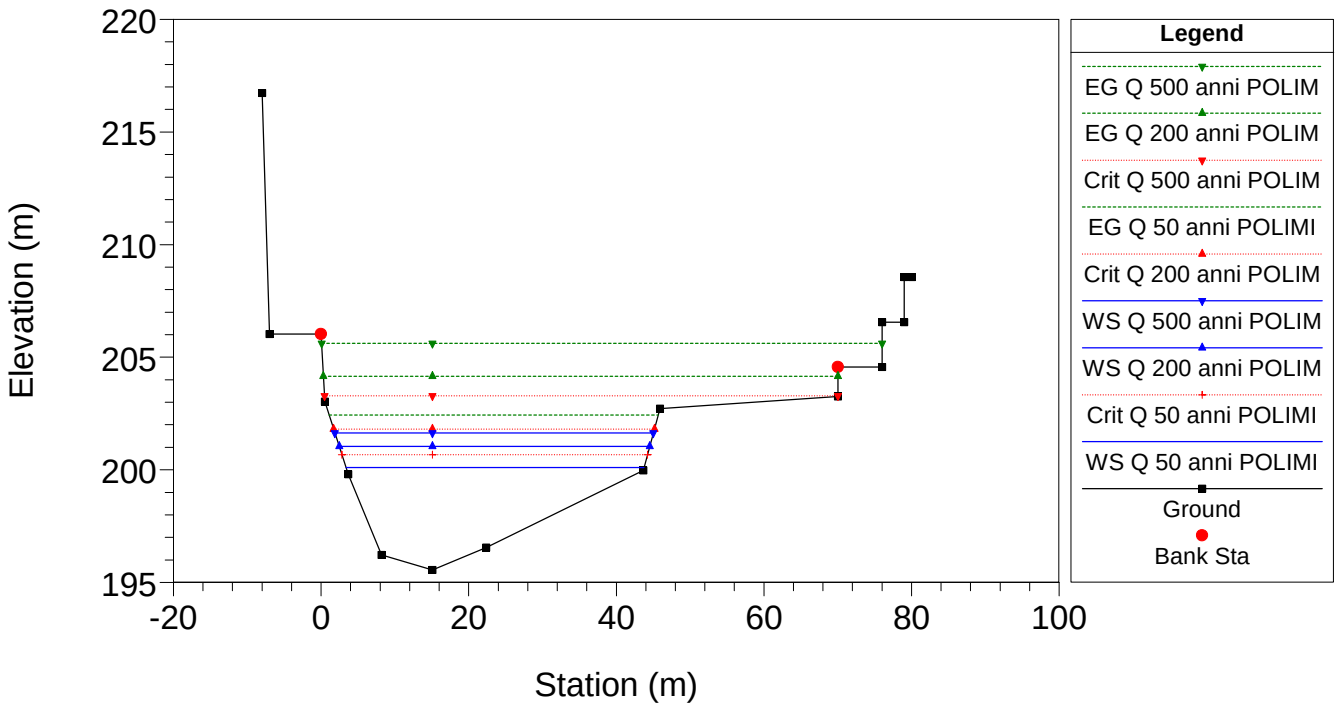
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2550 Sezione



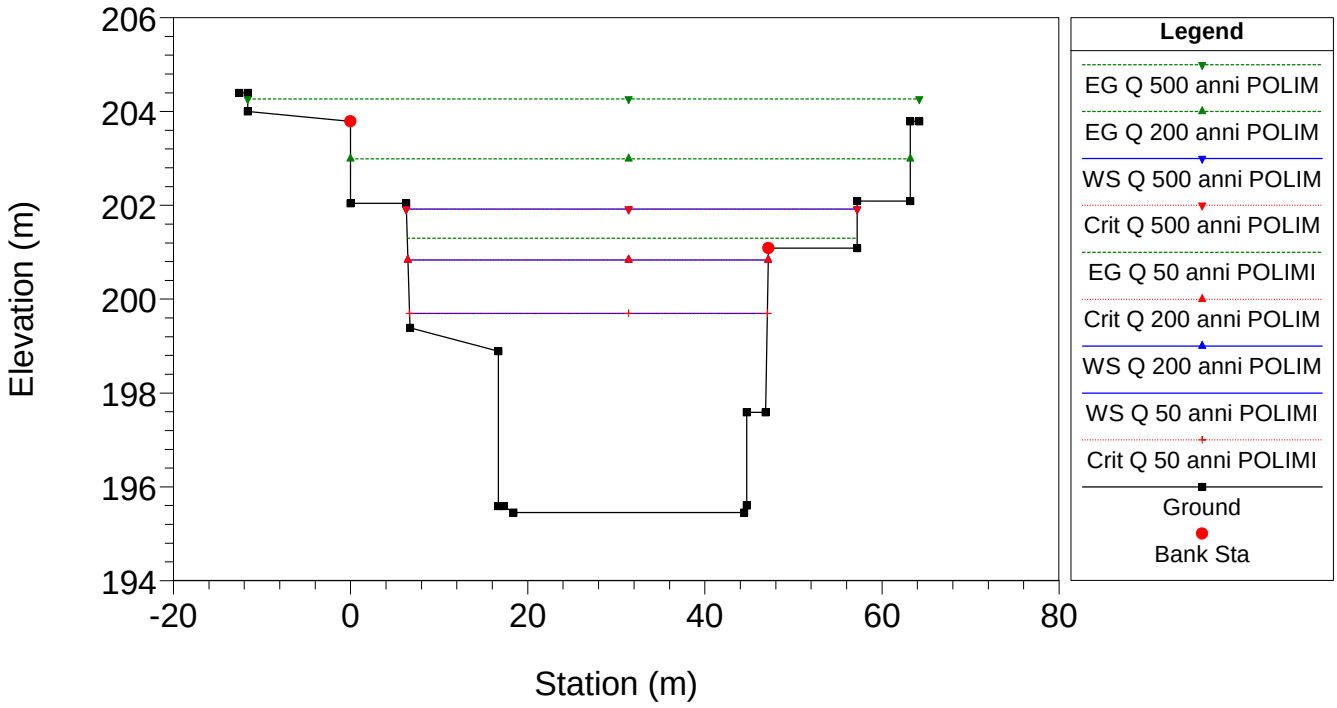
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2540 Sezione



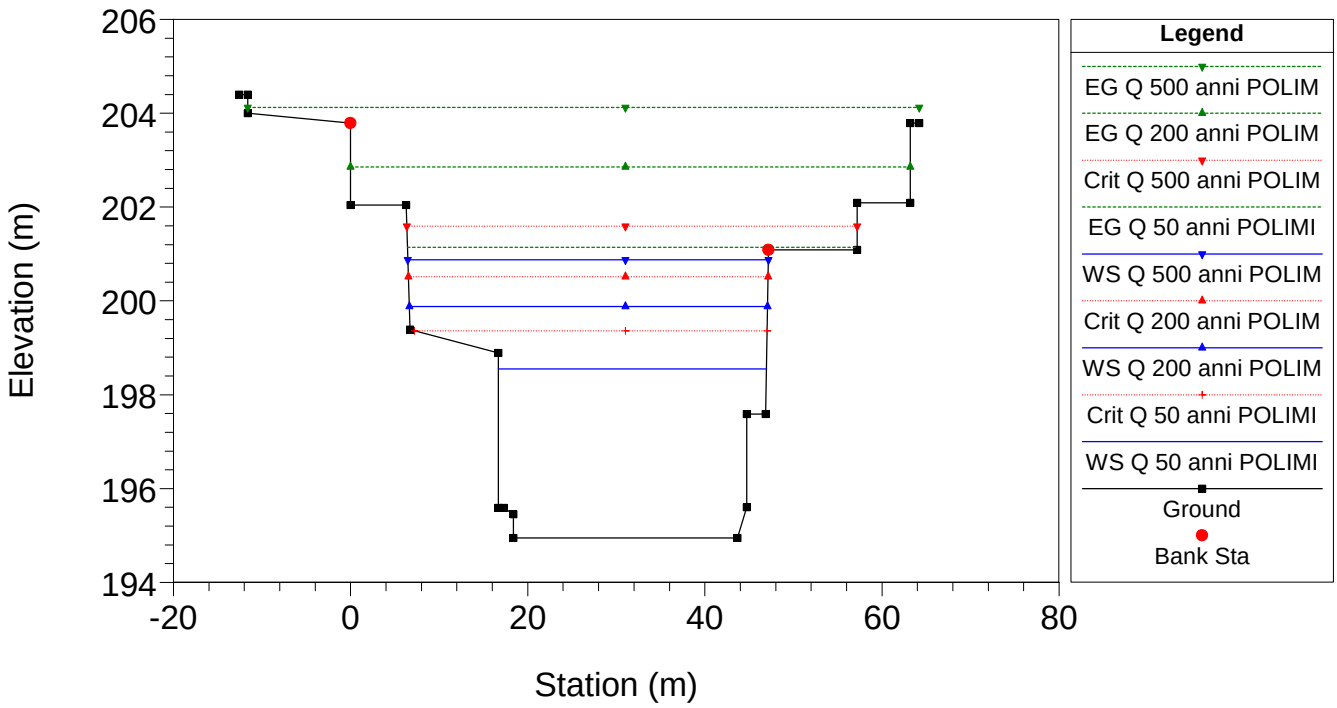
Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2530 Sezione



Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2520 Sezione filo a monte della briglia località S. Antonio



Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2518 Sezione filo a valle della briglia località S. Antonio



Torrente Argentina a Badalucco Plan: sdf POLIMI 02/04/2015
Geom: sdf 2002_rev2009 Flow: portate metodo POLIMI
RS = 2510 Sezione a monte della confluenza con il Torrente Carpasina

