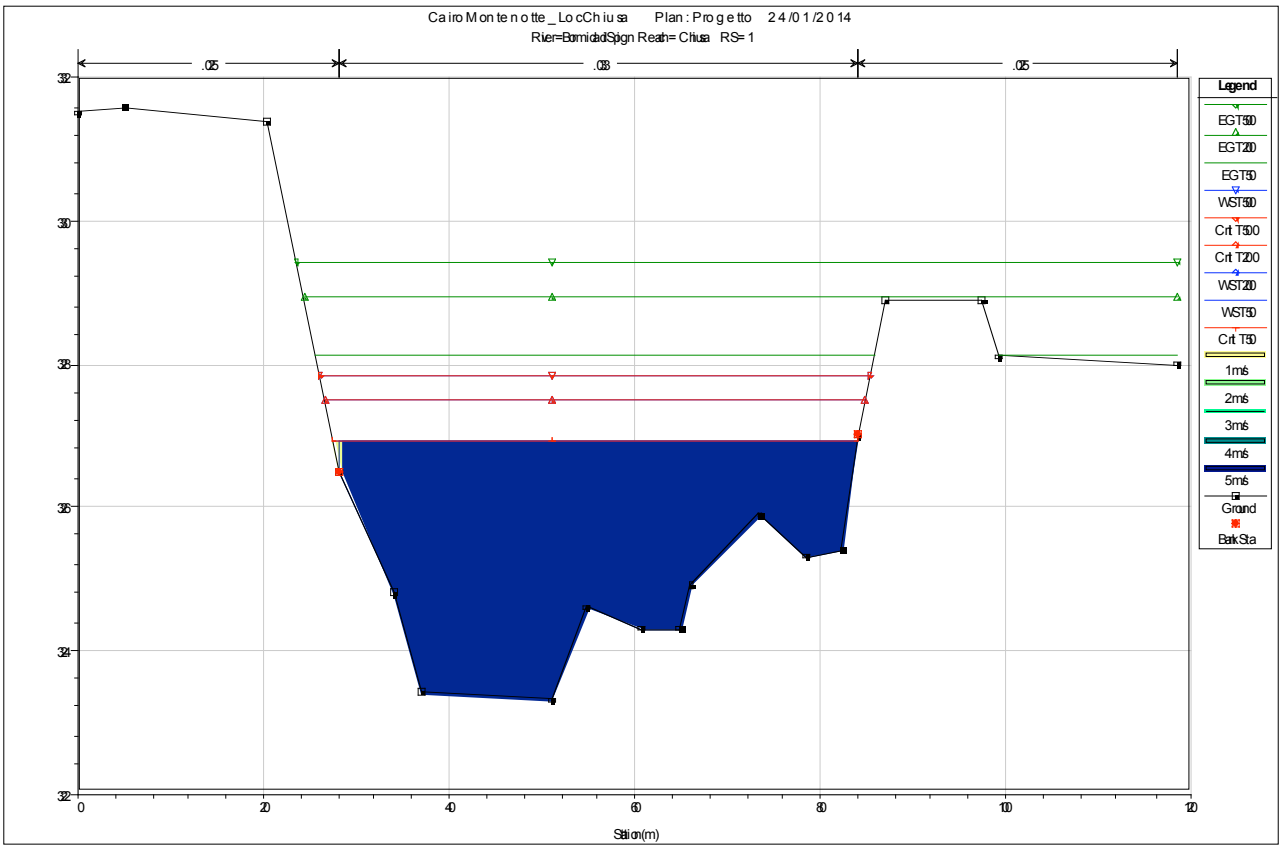
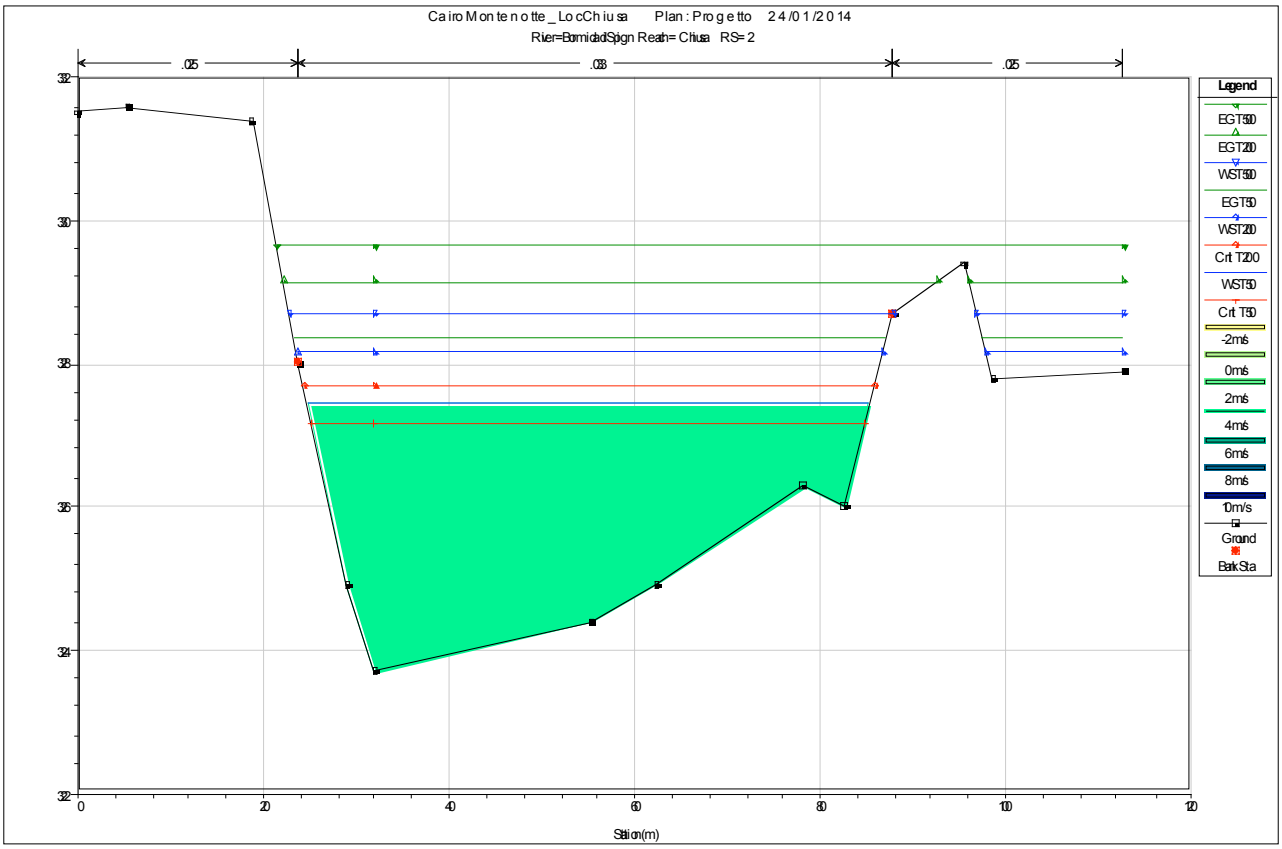
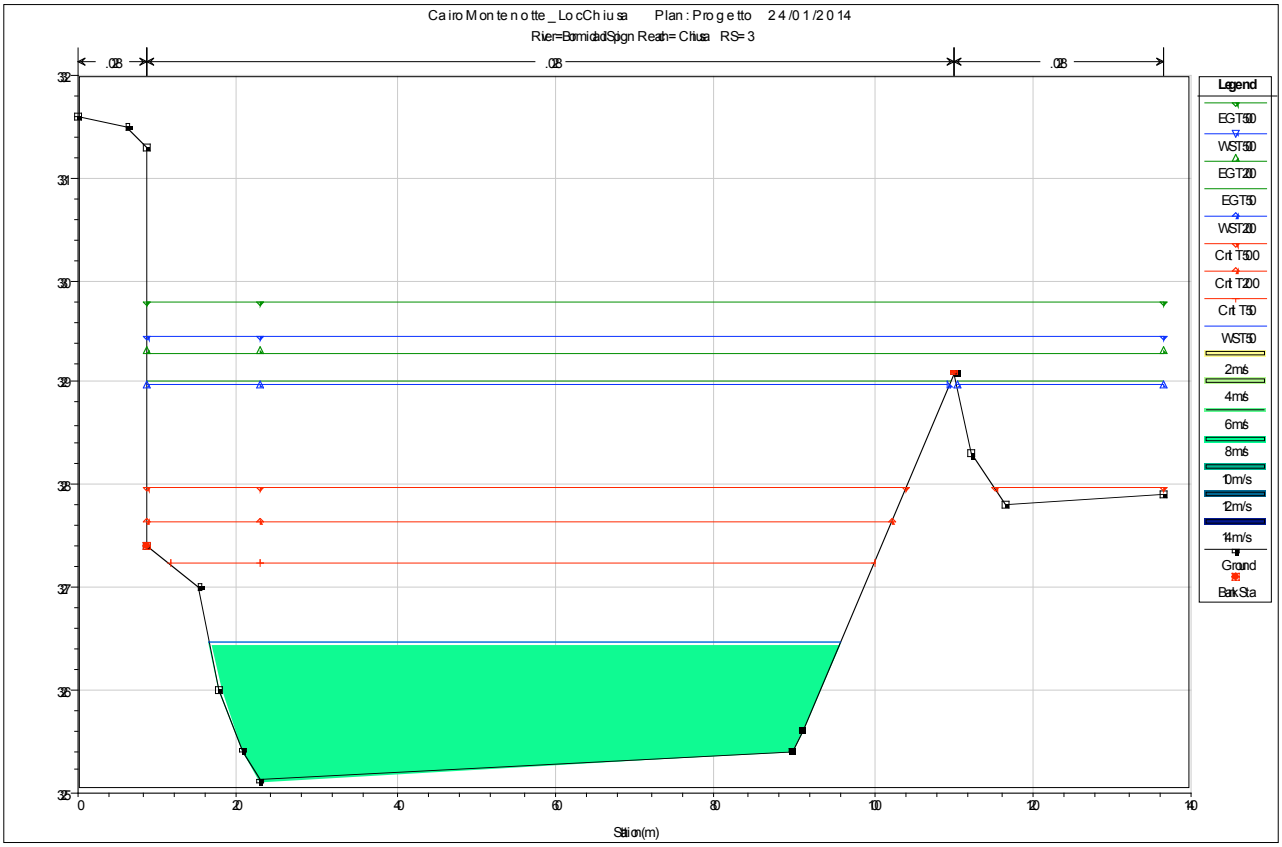
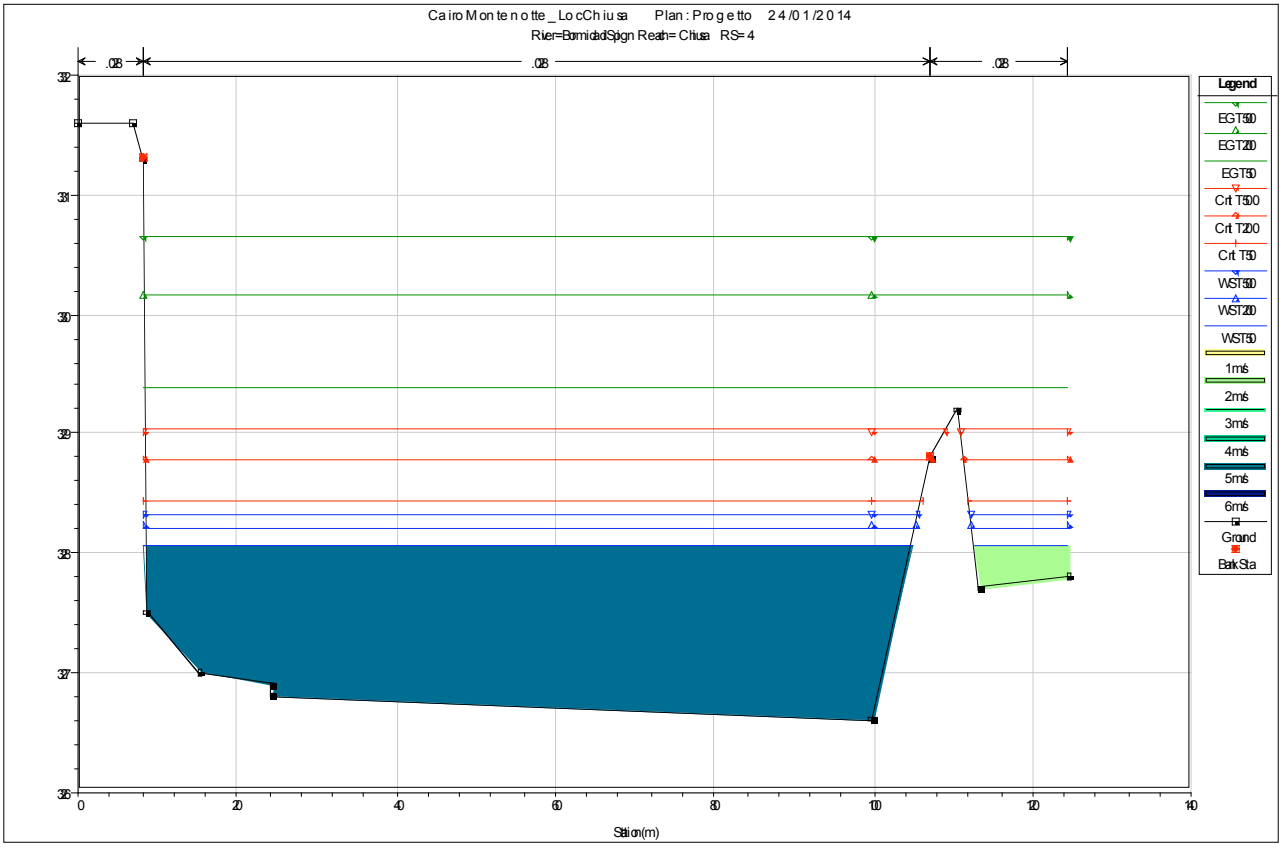
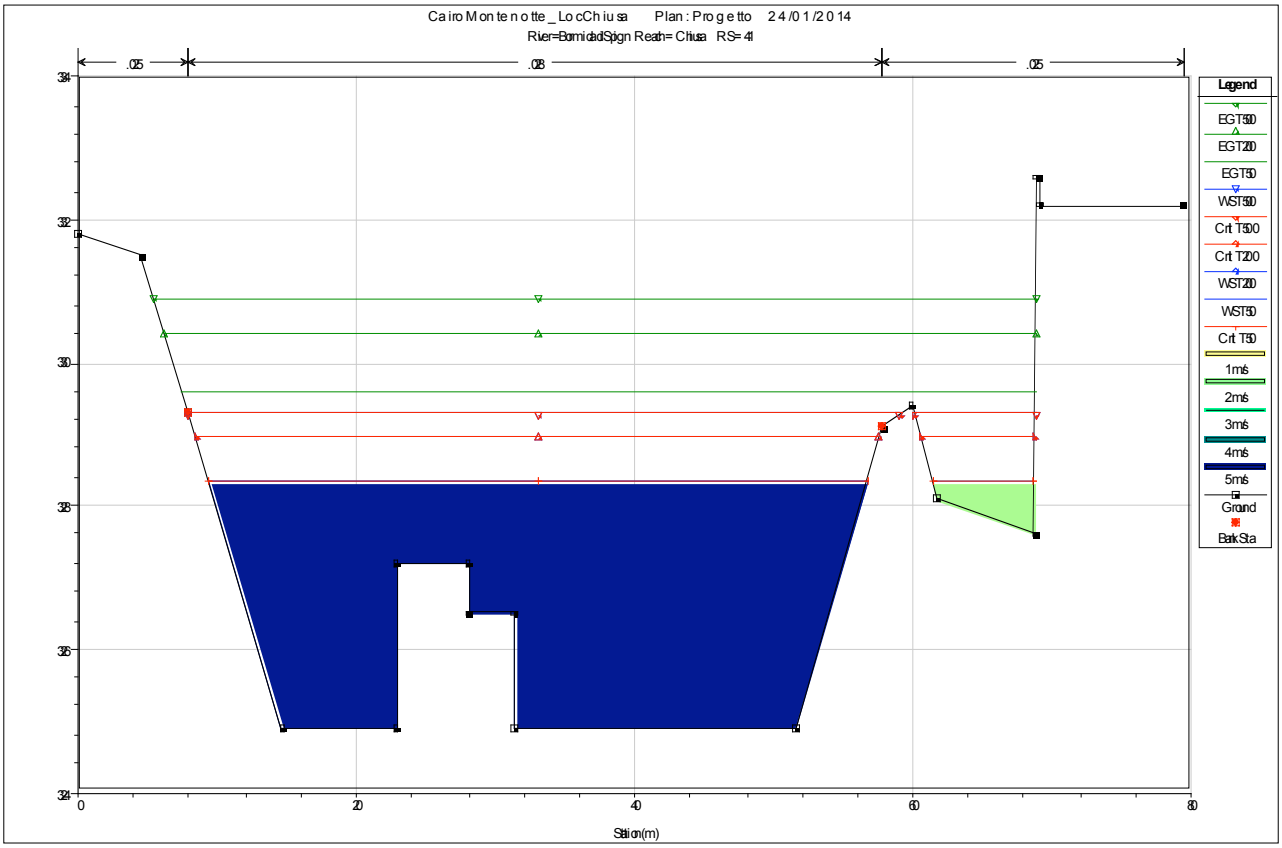
SEZIONI IDRAULICHE SCHEMATICHE DI PROGETTO

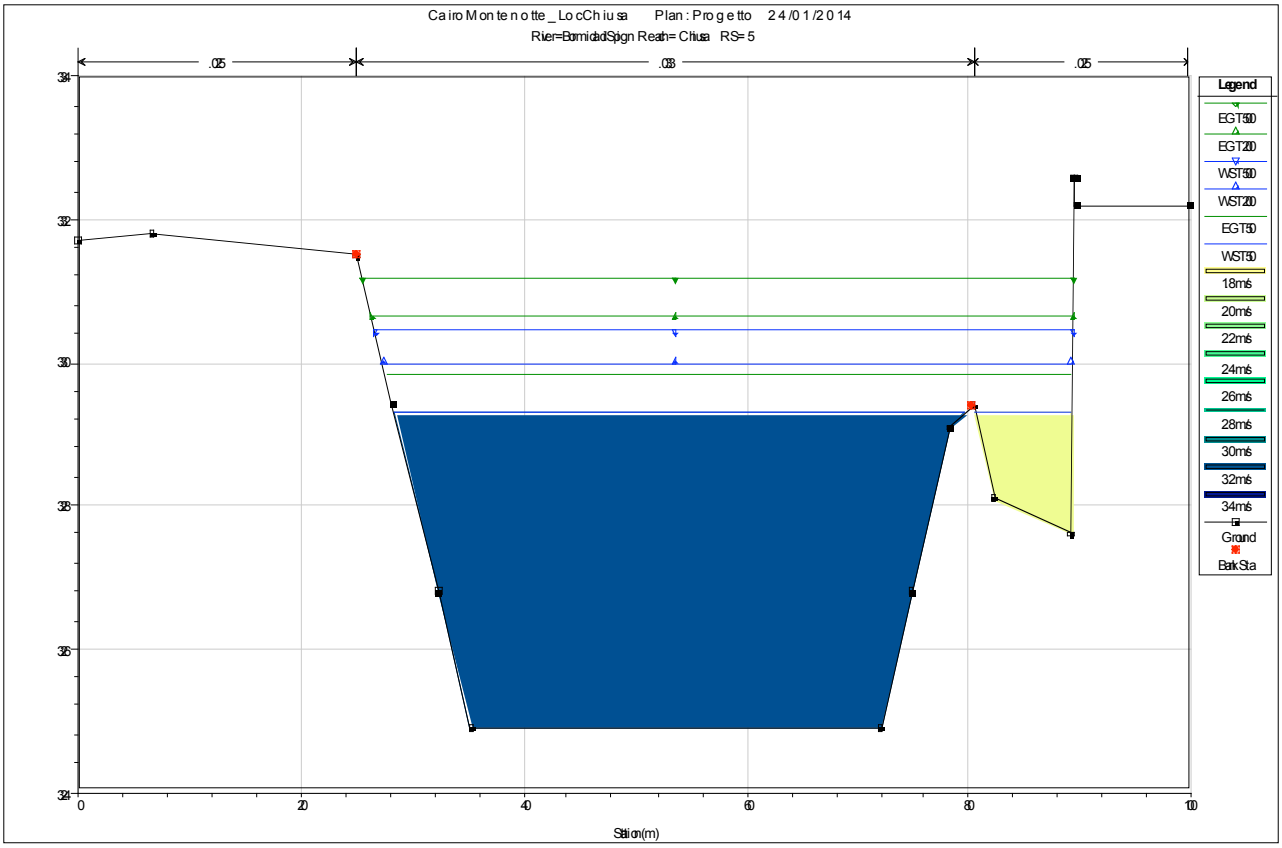


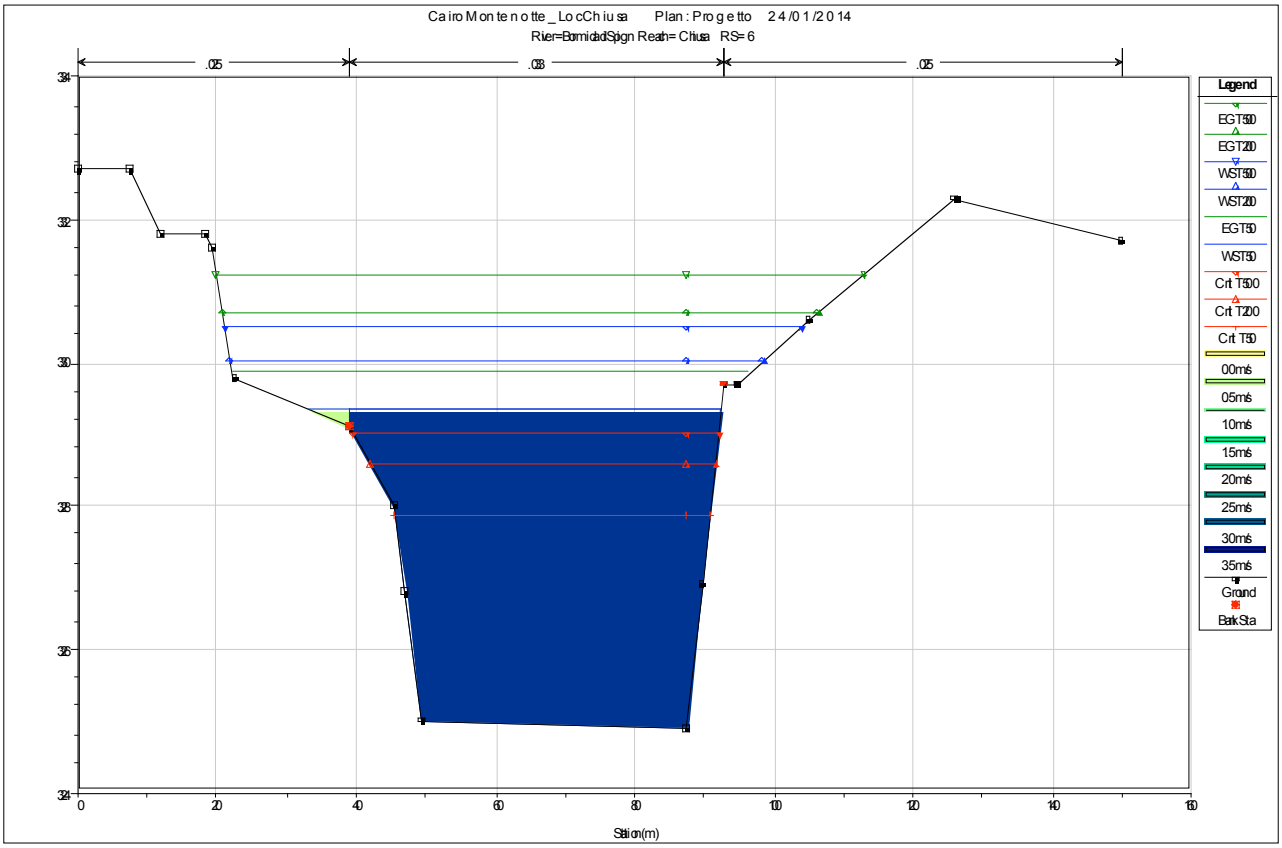



Cairo Montenotte_LocChiusa Plan: Progetto 24/01/2014
River=BormidadiSpigno Reach=Chiusa RS=3
.028
.028
.028
Legend
EGT500
WST500
EGT200
EGT50
WST200
Crit T500
Crit T200
Crit T50
WST50
2m/s
4m/s
6m/s
8m/s
10m/s
12m/s
14m/s
Ground
Bank Sta
Station(m)


Cairo Montenotte_LocChiusa Plan: Progetto 24/01/2014
River=BormidadiSpigno Reach=Chiusa RS=4
.028
.028
.028
Legend
EGT500
EGT200
EGT50
Crit T500
Crit T200
Crit T50
WST500
WST200
WST50
1m/s
2m/s
3m/s
4m/s
5m/s
6m/s
Ground
Bank Sta
Station(m)


Cairo Monte notte_LocChiusa Plan: Progetto 24/01/2014
River=BormidadiSpigno Reach=Chiusa RS=41
.025
.028
.025
Legend
EGT500
EGT200
EGT50
WST500
Crit T500
Crit T200
WST200
WST50
Crit T50
1m/s
2m/s
3m/s
4m/s
5m/s
Ground
Bank Sta
334
332
330
328
326
324
0
20
40
60
80
Station (m)


Cairo Monte notte_LocChiusa Plan: Progetto 24/01/2014
River=BormidadiSpigno Reach=Chiusa RS=5
.025
.028
.025
Legend
EGT500
EGT200
WST500
WST200
EGT50
WST50
18m/s
20m/s
22m/s
24m/s
26m/s
28m/s
30m/s
32m/s
34m/s
Ground
Bank Sta
334
332
330
328
326
324
0
20
40
60
80
100
Station (m)


Cairo Monte notte_LocChiusa Plan: Progetto 24/01/2014
River=BormidadiSpigno Reach=Chiusa RS=6
.025
.03
.025
Legend
EGT50
EGT200
WST50
WST200
EGT50
WST50
Crit T50
Crit T200
Crit T50
00m/s
05m/s
10m/s
15m/s
20m/s
25m/s
30m/s
35m/s
Ground
Bank Sta
Station (m)