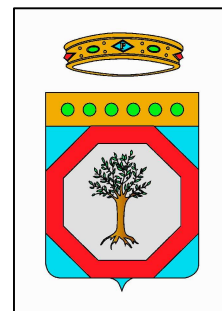
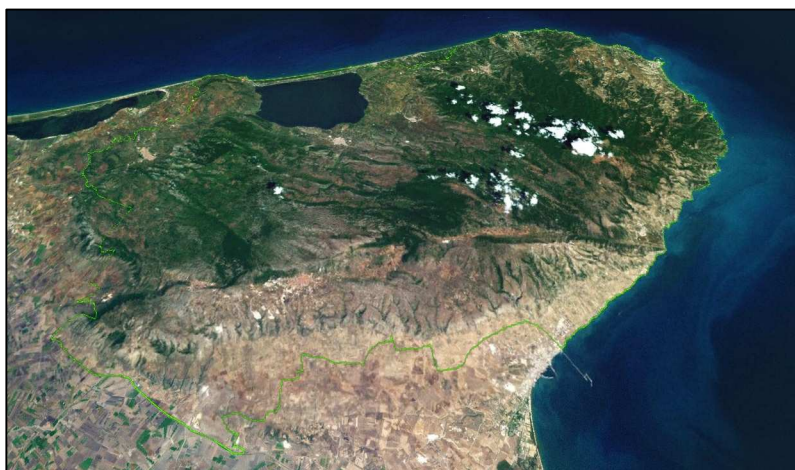




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- COMUNE DI PESCHICI -



**INTERVENTI DI MESSA IN SICUREZZA DEL TERRITORIO A
SEGUITO DEGLI ECCEZIONALI EVENTI ATMOSFERICI
VERIFICATISI NEI GIORNI DAL 1° AL 6 SETTEMBRE 2014 -
TORRENTE ULSE IN AGRO DEL COMUNE DI PESCHICI.**

PROGETTO ESECUTIVO

DATA: Agosto 2016

**ALLEGATO ALLA RELAZIONE IDROLOGICA
TABULATI DI CALCOLO**

REV. 00

**REDATTO DA : Settore Tecnico - Agrario
Consorzio di Bonifica Montana del Gargano**

I Progettisti

(Dott. Ing. Marco Muciaccia)

(Geom. Nicola A. Torretta)

(Geom. Paolo Piserchia)

(Geom. Claudio Destino)

**Il Responsabile del Procedimento
(Dott. Agr. Luciano Ciciretti)**

RISULTATI SIMULAZIONE MAX Q 30

Object ID	rr_depth	rr_flow	rr_level	rr_vel
attr. 1 v.1.2810.199	1,37141	40,78781	41,60141	4,97881
attr. 1 v.1.2780.539	1,58124	40,78709	41,30124	4,25091
attr. 1 v.1.2728.412	2,40168	40,78619	41,17168	2,58111
attr. 10 v.1.387.8895	1,526	40,76019	3,62599	4,42765
attr. 10 v.1.383.3845	1,47913	40,76014	3,59913	4,56715
attr. 10 v.1.375.6364	1,50177	40,76007	3,55177	4,49866
attr. 10 v.1.372.4932	1,51312	40,76005	3,53312	4,46508
attr. 10 v.1.362.741	1,53717	40,75998	3,47717	7,39639
attr. 10 v.1.340.9296	1,61261	40,75988	3,36261	4,19041
attr. 11 v.1.330.9217	1,50659	40,75986	3,20659	4,4844
attr. 11 v.1.325.277	1,57473	40,75978	3,17473	4,29136
attr. 11 v.1.318.6851	1,63236	40,75968	3,14236	4,14061
attr. 11 v.1.300.5662	1,58461	40,75942	3,05461	4,2647
attr. 11 v.1.285.1537	1,57462	40,7592	2,97462	4,29157
attr. 11 v.1.185.5076	1,7209	40,75798	2,5109	3,9282
attr. 11 v.1.104.934	1,71492	40,7574	2,18492	3,82539
attr. 12 v.1.99.87476	1,67465	40,75737	2,12465	4,00472
attr. 12 v.1.62.82605	1,80967	40,75024	1,97967	3,81087
attr. 12 v.1.25.20649	1,77726	40,74606	1,82726	3,88389
attr. 12 v.1.2.83006	1,71221	40,74538	1,73221	4,03123
attr. 2 v.1.2449.741	2,48319	40,78397	35,31319	2,42477
attr. 2 v.1.2448.741	2,52789	40,78396	35,34789	2,1962
attr. 3 v.1.2140.057	2,43213	40,77863	25,02213	2,54567
attr. 3 v.1.2123.992	2,33267	40,77803	24,95267	2,77046
attr. 3 v.1.2106.045	2,12129	40,77753	24,89129	3,99445
attr. 3 v.1.2082.036	2,02305	40,777	24,72305	4,39489
attr. 3 v.1.2052.693	2,65766	40,77656	24,60766	2,69921
attr. 4 v.1.1741.441	1,78678	40,77317	16,76678	4,7092
attr. 4 v.1.1689.168	1,86722	40,77281	16,21722	4,8075
attr. 4 v.1.1656.213	1,39515	40,77272	15,69515	7,27681
attr. 4 v.1.1633.229	1,08424	40,77262	14,79424	10,99185
attr. 4 v.1.1632.226	1,54988	40,77261	14,75988	5,73974
attr. 4 v.1.1623.499	1,75906	40,7725	14,61905	5,43202
attr. 4 v.1.1611.634	1,85103	40,77234	14,46103	5,07902
attr. 4 v.1.1596.071	1,92744	40,77206	14,26744	4,9144
attr. 5 v.1.1591.151	1,99709	40,77158	14,26709	4,67398
attr. 5 v.1.1518.651	1,78366	40,77055	13,49366	5,13173
attr. 5 v.1.1477.506	2,03571	40,76971	13,07571	4,2397
attr. 5 v.1.1452.915	2,23087	40,76917	12,92087	3,70645
attr. 5 v.1.1427.922	2,70244	40,76865	12,89244	2,8473
attr. 5 v.1.1408.824	2,77135	40,76844	12,91135	2,40839
attr. 6 v.1.1196.522	2,17362	40,76696	8,62362	3,8209
attr. 6 v.1.1155.698	1,99868	40,76651	8,34868	4,3533
attr. 6 v.1.1097.416	2,03283	40,76579	7,89283	4,24941
attr. 6 v.1.1077.547	2,04467	40,76548	7,74467	4,21056
attr. 6 v.1.1019.783	1,99461	40,76455	7,39461	4,36906
attr. 6 v.1.956.9054	2,04044	40,76367	7,10044	4,22663
attr. 6 v.1.772.9533	2,09909	40,76152	6,31909	4,05533
attr. 6 v.1.757.0596	2,11733	40,76144	6,25733	4,00107
attr. 6 v.1.752.4242	2,11934	40,76142	6,23934	3,99389

Object ID	rr_depth	rr_flow	rr_level	rr_vel
attr. 6 v.1.744.0048	2,15798	40,76139	6,20798	3,89073
attr. 6 v.1.737.2172	2,16369	40,76137	6,18369	3,87963
attr. 6 v.1.727.0603	2,18847	40,76135	6,14847	3,81314
attr. 6 v.1.714.6054	2,1865	40,76135	6,1065	3,81965
attr. 6 v.1.706.1297	2,1984	40,76136	6,0784	3,78412
attr. 6 v.1.702.1556	2,20539	40,76136	6,06539	3,77245
attr. 6 v.1.698.0908	2,21249	40,76137	6,05249	3,75346
attr. 6 v.1.653.3937	2,31012	40,7616	5,93012	4,05731
attr. 6 v.1.646.9696	2,83444	40,76165	5,96444	3,02054
attr. 7 v.1.641.9697	2,74575	40,76166	5,85575	3,16297
attr. 7 v.1.618.3951	2,6641	40,76175	5,8341	3,01656
attr. 7 v.1.603.7028	2,53983	40,76177	5,74983	3,67332
attr. 8 v.1.598.7021	1,95797	40,76177	5,14797	5,26889
attr. 8 v.1.587.6712	1,7527	40,76167	5,0627	5,25932
attr. 8 v.1.574.0757	1,70709	40,76154	4,94709	5,46435
attr. 8 v.1.559.2704	1,64221	40,76139	4,80221	5,77049
attr. 8 v.1.498.4351	1,54317	40,76075	4,32317	4,37868
attr. 8 v.1.475.0824	1,5113	40,76057	4,1913	4,47063
attr. 8 v.1.453.1986	1,45612	40,76043	4,05612	4,63889
attr. 8 v.1.420.1926	1,76026	40,76028	3,89026	3,84113
attr. 8 v.1.418.1928	1,76298	40,76028	3,88298	3,83522
attr. 8 v.1.393.8897	1,62768	40,76025	3,77768	4,15858
fine vasca 1.2.4551.78	1,52647	40,8113	91,68647	3,58447
fine vasca 1.2.4525.78	1,53411	40,81051	91,29411	3,62509
fine vasca 1.2.4486.612	1,55759	40,80935	90,69759	3,55458
fine vasca 1.2.4471.002	1,65235	40,80899	90,54235	3,28784
fine vasca 1.2.4459.903	1,74425	40,80883	90,45425	3,0591
fine vasca 1.2.4455.54	1,7783	40,8088	90,42831	2,98076
fine vasca 2.1.4298.088	1,42234	40,80685	84,04234	2,35754
fine vasca 2.1.4272.087	1,55177	40,806	83,78177	3,57247
fine vasca 2.1.4227.239	1,59223	40,8049	83,10223	3,45351
fine vasca 2.1.4202.237	1,77688	40,80457	82,88688	2,98244
fine vasca 3.2.4044.387	1,5333	40,80285	76,6133	3,62863
fine vasca 3.2.4018.389	1,5489	40,80248	76,2289	3,58203
fine vasca 3.2.3973.538	1,49991	40,80188	75,47991	3,7346
fine vasca 3.2.3948.538	1,59491	40,80165	75,17491	3,44536
inizio vasca 1.2.4582.78	0,94507	40,8117	93,36507	6,70266
inizio vasca 1.2.4551.78	1,52647	40,8113	91,68647	3,58447
inizio vasca 3.2.4075.387	0,93918	40,80306	78,27917	6,72217
inizio vasca 3.2.4044.387	1,5333	40,80285	76,6133	3,62863
inizio.1.5922.779	1,25219	40,84999	138,33218	5,03869
inizio.1.5917.343	1,30827	40,8493	138,14827	5,2376
inizio.1.5908.474	1,2525	40,84851	137,8625	4,87496
inizio.1.5889.069	1,11543	40,84761	137,07544	7,31157
inizio.1.5828.888	2,56112	40,84587	133,39113	5,94849
inizio.1.5817.566	2,27727	40,84576	132,73727	9,91966
inizio.1.5806.038	2,00906	40,84569	130,98904	11,10949
inizio.1.5757.64	1,10952	40,84528	125,82952	5,94522
inizio.1.5754.269	1,15746	40,84518	125,66746	4,6064
inizio.1.5724.826	1,11036	40,84464	124,62036	6,85316

Object ID	rr_depth	rr_flow	rr_level	rr_vel
inizio.1.5704.611	0,81374	40,84439	123,63374	4,4172
inizio.1.5697.332	0,83491	40,84426	123,34491	4,58397
inizio.1.5694.495	0,90358	40,84421	123,23358	5,7332
inizio.1.5683.233	0,97105	40,84386	122,82105	3,73073
inizio.1.5680.973	1,00049	40,84375	122,78049	3,63643
inizio.1.5666.599	1,18425	40,84322	122,46425	4,71821
inizio.1.5650.171	1,1417	40,8429	121,9017	5,40524
inizio.1.5643.188	1,08409	40,8428	121,66409	5,137
inizio.1.5610.718	1,12293	40,84213	120,72292	3,85305
inizio.1.5591.162	1,24264	40,84164	120,28264	4,43592
inizio.1.5561.066	1,31971	40,84102	119,37971	5,19321
inizio.1.5554.061	1,25722	40,8409	119,14722	5,33929
inizio.1.5509.755	1,40019	40,84004	117,90019	4,05574
inizio.1.5495.131	1,37461	40,83975	117,61461	4,77356
inizio.1.5439.287	1,33589	40,83861	115,99589	5,93672
inizio.1.5428.877	1,11614	40,8385	115,45613	5,95618
inizio.1.5417.993	1,03902	40,83833	115,07902	4,16196
inizio.1.5394.447	1,2512	40,83794	114,5812	4,4237
inizio.1.5390.649	1,28165	40,83791	114,48164	5,14022
inizio.1.5364.501	1,18431	40,83755	113,62431	4,97326
inizio.1.5334.077	1,32924	40,83702	112,91924	4,1338
inizio.1.5323.694	1,42896	40,83688	112,74895	4,39034
inizio.1.5313.179	1,45394	40,8368	112,45393	7,13392
inizio.1.5307.231	1,41274	40,83677	112,21275	5,67915
inizio.1.5233.342	1,30859	40,8359	109,9986	4,78904
inizio.1.5192.641	1,82501	40,83458	109,36501	3,15354
inizio.1.5180.534	2,03786	40,83421	109,22786	4,23442
inizio.1.5166.37	2,21705	40,82146	109,07705	2,34416
inizio.1.5158.297	2,44683	40,81691	108,96683	10,3851
inizio.1.5129.871	1,31231	40,81888	106,98231	4,5193
inizio.1.5123.988	1,33523	40,81878	106,85522	4,73095
inizio.1.5110.741	1,38768	40,81854	106,53768	4,6869
inizio.1.4993.716	1,48501	40,81705	103,50501	4,54332
inizio.1.4936.267	1,09343	40,8165	101,67343	4,44037
inizio.1.4923.725	1,26208	40,81642	101,31208	5,36487
inizio.1.4885.006	1,25947	40,81614	100,13947	4,65866
inizio.1.4805.588	1,50949	40,81526	98,30949	4,95961
inizio.1.4709.63	1,57599	40,81359	96,01599	3,50165
inizio.1.4607.795	1,43671	40,81184	94,25671	3,94947
inizio.1.4582.78	1,43883	40,8117	93,85883	3,96669
salto n. 1 v.2.4454.526	1,54066	40,8088	88,42065	3,60588
salto n. 1 v.2.4430.536	1,58473	40,8083	88,07473	3,47465
salto n. 1 v.2.4415.734	1,54276	40,80805	87,80276	3,59401
salto n. 1 v.2.4354.087	1,32956	40,80739	86,60956	4,36384
salto n. 1 v.2.4329.087	0,89431	40,80732	85,77431	7,13168
salto n. 1 v.2.4298.088	1,42234	40,80685	84,04234	2,35754
salto n. 2 v.2.4201.237	1,5273	40,80456	80,8773	3,64726
salto n. 2 v.2.4176.238	1,55891	40,80418	80,5089	3,55079
salto n. 2 v.2.4100.388	1,43957	40,80323	79,17957	3,93916
salto n. 2 v.2.4075.387	1,43957	40,80306	78,77956	3,93913

Object ID	rr_depth	rr_flow	rr_level	rr_vel
salto n. 3 v.2.3947.538	1,53481	40,80164	73,3448	3,62384
salto n. 3 v.2.3922.538	1,55828	40,8013	72,97828	3,55305
salto n. 3 v.2.3846.688	1,50087	40,80036	71,70087	3,73119
salto n. 3 v.2.3821.688	1,59489	40,80015	71,39489	3,44601
salto n. 4 v.2.3820.688	1,5567	40,80015	69,5867	3,70447
salto n. 4 v.2.3795.688	1,60475	40,7996	69,23474	3,41737
salto n. 4 v.2.3735.035	1,49999	40,79854	68,14999	3,7427
salto n. 4 v.2.3723.19	1,50927	40,79837	67,95927	3,71249
salto n. 4 v.2.3697.126	1,59494	40,79816	67,64494	3,44604
salto n. 5 v.2.3696.125	1,35858	40,79815	65,63858	4,24482
salto n. 5 v.2.3687.906	1,5611	40,798	65,51109	3,54413
salto n. 5 v.2.3668.838	1,58172	40,79767	65,24172	3,48214
salto n. 5 v.2.3592.988	1,56827	40,79615	64,06827	3,52237
salto n. 5 v.2.3569.056	1,68778	40,79566	63,82778	3,19611
XXXXX00002.2.3568.056	1,57019	40,79566	63,69019	3,5163
XXXXX00002.2.3543.237	1,61363	40,79519	63,36363	3,35342
XXXXX00002.2.3503.506	1,53234	40,79458	62,67234	3,62513
XXXXX00002.2.3469.456	1,45119	40,79417	62,07119	3,89899
XXXXX00002.2.3444.467	1,50696	40,79405	61,75696	3,71222
XXXXX00004.2.3269.406	0,96779	40,79327	55,78779	5,08763
XXXXX00004.2.3209.436	2,09188	40,79254	54,65188	2,31113
XXXXX00006.2.3208.436	1,16299	40,79253	53,62299	4,74963
XXXXX00006.2.3121.383	1,58293	40,79136	51,97293	3,28818
XXXXX00006.2.3099.5	2,08029	40,79107	51,95029	2,30135
XXXXX00008.2.3098.5	1,1011	40,79107	50,8711	5,06373
XXXXX00008.2.3065.655	1,10693	40,79097	49,92693	5,04921
XXXXX00008.2.3044.234	1,11513	40,7909	49,31514	5,13718
XXXXX00008.2.3022.281	1,10696	40,79082	48,67696	5,04904
XXXXX00008.2.3003.585	1,11138	40,79074	48,14138	5,08709
XXXXX00008.2.2958.773	1,25808	40,79029	46,98808	4,37161
XXXXX00008.2.2932.739	1,71489	40,78968	46,69489	2,98708
XXXXX00008.2.2913.069	2,26628	40,78937	46,68628	2,3527
XXXXX00010.1.2912.068	1,03661	40,78937	44,55661	6,48347
XXXXX00010.1.2827.019	2,45823	40,78816	43,46822	2,50711
XXXXX00012.1.2826.019	1,2926	40,78816	41,8026	5,47967
XXXXX00012.1.2816.198	1,32138	40,78798	41,65138	5,25291
XXXXX00014.2.3443.467	1,25321	40,79404	61,47322	4,70498
XXXXX00014.2.3418.467	1,13063	40,79391	60,60064	5,35202
XXXXX00014.2.3387.236	1,21247	40,79376	59,74247	4,90393
XXXXX00014.2.3371.626	1,33007	40,79365	59,40007	4,23339
XXXXX00014.2.3347.457	1,0923	40,79354	58,85229	5,25762
XXXXX00014.2.3329.925	1,21672	40,79348	58,36672	4,68512
XXXXX00014.2.3313.935	1,19364	40,79344	57,98365	5,47346
XXXXX00014.2.3305.941	1,1851	40,79343	57,7351	5,53349
XXXXX00014.2.3297.266	0,97365	40,79341	57,38365	6,72384
XXXXX00014.2.3280.889	1,38786	40,79333	56,80786	4,03021
XXXXX00014.2.3270.406	1,88255	40,79327	56,80254	2,13717
XXXXX00016.1.2727.399	1,56632	40,78619	39,33632	4,56459
XXXXX00016.1.2616.299	1,3466	40,78548	38,0766	5,54121
XXXXX00016.1.2547.969	1,07082	40,78527	36,77082	6,63477

Object ID	rr_depth	rr_flow	rr_level	rr_vel
XXXXX00016.1.2501.797	1,21325	40,78491	35,58325	5,78243
XXXXX00016.1.2455.741	2,4255	40,784	35,3255	2,46772
XXXXX00020.1.2447.741	2,05922	40,78396	33,87922	3,11352
XXXXX00020.1.2429.221	2,44626	40,78378	33,91626	2,52289
XXXXX00022.1.2428.213	1,25626	40,78378	32,22626	5,63611
XXXXX00022.1.2409.38	1,28193	40,78354	31,90194	5,41933
XXXXX00022.1.2341.128	2,44586	40,78241	31,51586	2,52258
XXXXX00024.1.2340.126	1,23867	40,78241	29,30867	5,63279
XXXXX00024.1.2247.858	1,48743	40,78138	27,85743	4,57143
XXXXX00024.1.2213.509	1,90199	40,7807	27,63199	3,42358
XXXXX00024.1.2206.5	2,02604	40,78058	27,62604	3,17445
XXXXX00024.1.2187.66	2,44554	40,7804	27,66554	2,52229
XXXXX00026.1.2186.661	1,14935	40,7804	25,36935	6,13092
XXXXX00026.1.2167.989	1,49382	40,7799	25,07382	4,57675
XXXXX00026.1.2145.064	2,37425	40,77898	25,05425	2,6315
XXXXX00030.1.2051.693	2,05326	40,77655	23,00326	4,19172
XXXXX00030.1.1989.101	2,85689	40,77506	22,90689	2,15509
XXXXX00032.1.1988.1	2,09712	40,77506	21,14712	4,0611
XXXXX00032.1.1948.146	2,68424	40,77463	21,06424	2,63217
XXXXX00034.1.1947.146	1,72714	40,77462	19,60713	5,372
XXXXX00034.1.1935.153	1,74092	40,77456	19,44093	5,31353
XXXXX00034.1.1930.44	1,7473	40,77453	19,3773	5,28637
XXXXX00034.1.1871.133	1,72666	40,77412	18,56666	5,375
XXXXX00034.1.1818.785	1,76047	40,77377	17,84047	5,22832
XXXXX00034.1.1759.158	1,68819	40,77333	16,9882	5,54693
XXXXX00034.1.1746.441	1,74704	40,77323	16,79704	5,45852
XXXXX00042.1.1407.819	1,79399	40,76844	11,53399	5,08584
XXXXX00042.1.1332.72	1,69672	40,76811	10,53672	5,51076
XXXXX00042.1.1274.867	1,62857	40,76782	9,58856	5,83874
XXXXX00042.1.1255.2	1,49349	40,7677	9,18349	6,5825
XXXXX00042.1.1246.946	1,7158	40,76762	9,0158	5,69212
XXXXX00042.1.1244.946	1,75455	40,7676	8,98455	5,51813
XXXXX00042.1.1227.876	2,10983	40,76738	8,80983	4,0254
XXXXX00042.1.1201.565	2,12108	40,76703	8,64108	3,96165

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Object ID	rr_depth	rr_flow	rr_level	rr_vel
attr. 1 v.1.2810.199	1,77524	56,79878	42,00524	5,12636
attr. 1 v.1.2780.539	2,03668	56,79784	41,75668	4,38509
attr. 1 v.1.2728.412	2,90467	56,79671	41,67467	2,81563
attr. 10 v.1.387.8895	1,87898	55,40253	3,97898	4,84835
attr. 10 v.1.383.3845	1,82943	55,40725	3,94943	5,02876
attr. 10 v.1.375.6364	1,85191	55,41479	3,90191	4,9674
attr. 10 v.1.372.4932	1,86323	55,41458	3,88323	4,93856
attr. 10 v.1.362.741	1,88687	55,43013	3,82687	7,39316
attr. 10 v.1.340.9296	1,95202	55,64636	3,70202	4,64042
attr. 11 v.1.330.9217	1,91982	55,64617	3,61982	4,79745
attr. 11 v.1.325.277	1,99011	55,64606	3,59011	4,64097
attr. 11 v.1.318.6851	2,04863	55,64595	3,55863	4,50891
attr. 11 v.1.300.5662	2,00343	55,64564	3,47343	4,61019
attr. 11 v.1.285.1537	1,99806	55,64539	3,39806	4,62249
attr. 11 v.1.185.5076	2,14137	55,48857	2,93137	4,01355
attr. 11 v.1.104.934	2,13836	55,39894	2,60836	4,06795
attr. 12 v.1.99.87476	2,13691	55,3989	2,58691	4,07097
attr. 12 v.1.62.82605	2,28837	55,39853	2,45837	3,84085
attr. 12 v.1.25.20649	2,26758	55,3611	2,31758	3,89443
attr. 12 v.1.2.83006	2,21087	55,22902	2,23087	4,03085
attr. 2 v.1.2449.741	3,03507	56,79293	35,86507	2,46951
attr. 2 v.1.2448.741	3,07881	56,758	35,89881	2,21345
attr. 3 v.1.2140.057	2,88705	56,73599	25,47705	2,85865
attr. 3 v.1.2123.992	2,77708	56,73545	25,39708	3,11807
attr. 3 v.1.2106.045	2,56454	56,73497	25,33454	4,18439
attr. 3 v.1.2082.036	2,48531	56,73444	25,18531	4,44587
attr. 3 v.1.2052.693	3,1881	56,24197	25,1381	2,69925
attr. 4 v.1.1741.441	2,08945	56,20898	17,06945	5,13887
attr. 4 v.1.1689.168	2,14969	56,20861	16,49969	5,3985
attr. 4 v.1.1656.213	1,63921	56,2085	15,93921	8,03095
attr. 4 v.1.1633.229	1,40609	56,20837	15,11609	10,99947
attr. 4 v.1.1632.226	1,87977	56,20835	15,08977	5,96331
attr. 4 v.1.1623.499	2,10147	56,20823	14,96147	5,81342
attr. 4 v.1.1611.634	2,19777	56,20806	14,80777	5,47448
attr. 4 v.1.1596.071	2,27856	56,20777	14,61856	5,33428
attr. 5 v.1.1591.151	2,34803	56,20727	14,61803	5,10623
attr. 5 v.1.1518.651	2,16718	56,20588	13,87718	5,33284
attr. 5 v.1.1477.506	2,47738	56,20461	13,51738	4,36851
attr. 5 v.1.1452.915	2,69226	56,20381	13,38226	3,84861
attr. 5 v.1.1427.922	3,18227	56,20309	13,37227	3,04691
attr. 5 v.1.1408.824	3,27815	56,04406	13,41815	2,42253
attr. 6 v.1.1196.522	2,52804	56,04538	8,97804	4,19465
attr. 6 v.1.1155.698	2,35648	56,04342	8,70648	4,71131
attr. 6 v.1.1097.416	2,39838	56,04013	8,25838	4,60739
attr. 6 v.1.1077.547	2,41253	56,03876	8,11253	4,57143
attr. 6 v.1.1019.783	2,37987	56,0337	7,77987	4,71711
attr. 6 v.1.956.9054	2,45098	56,02646	7,51098	4,57088
attr. 6 v.1.772.9533	2,62891	56,00322	6,84891	4,38971
attr. 6 v.1.757.0596	2,6642	56,00145	6,8042	4,33868
attr. 6 v.1.752.4242	2,67178	56,00093	6,79178	4,33186

Object ID	rr_depth	rr_flow	rr_level	rr_vel
attr. 6 v.1.744.0048	2,72412	56,00002	6,77412	4,23277
attr. 6 v.1.737.2172	2,73842	55,99929	6,75842	4,22457
attr. 6 v.1.727.0603	2,7779	55,99828	6,7379	4,16269
attr. 6 v.1.714.6054	2,78154	55,99698	6,70154	4,17972
attr. 6 v.1.706.1297	2,79617	55,9939	6,67617	4,15781
attr. 6 v.1.702.1556	2,80469	55,97737	6,66469	4,1558
attr. 6 v.1.698.0908	2,81275	55,91967	6,65275	4,15886
attr. 6 v.1.653.3937	2,92719	55,79733	6,54719	4,10443
attr. 6 v.1.646.9696	3,46607	55,79714	6,59607	3,4407
attr. 7 v.1.641.9697	3,31012	55,79713	6,42012	3,73514
attr. 7 v.1.618.3951	3,1994	55,79665	6,3694	3,63435
attr. 7 v.1.603.7028	3,12413	55,69603	6,33413	4,33289
attr. 8 v.1.598.7021	2,31453	55,69603	5,50453	5,87043
attr. 8 v.1.587.6712	2,11221	55,69582	5,42221	5,63679
attr. 8 v.1.574.0757	2,08059	55,69553	5,32059	5,75217
attr. 8 v.1.559.2704	2,04341	55,69519	5,20341	5,9206
attr. 8 v.1.498.4351	2,03292	55,69374	4,81292	4,53877
attr. 8 v.1.475.0824	2,02006	55,69331	4,70006	4,56433
attr. 8 v.1.453.1986	1,98932	55,69295	4,58932	4,70323
attr. 8 v.1.420.1926	2,30959	55,68472	4,43959	3,90224
attr. 8 v.1.418.1928	2,30921	55,66086	4,42921	3,93737
attr. 8 v.1.393.8897	2,18104	55,40294	4,33104	4,22429
fine vasca 1.2.4551.78	1,83216	57,06478	91,99216	3,92301
fine vasca 1.2.4525.78	1,85043	57,06392	91,61044	3,94939
fine vasca 1.2.4486.612	1,91538	57,06224	91,05538	3,77011
fine vasca 1.2.4471.002	2,02782	57,06169	90,91782	3,48693
fine vasca 1.2.4459.903	2,13249	57,06144	90,84249	3,25289
fine vasca 1.2.4455.54	2,17067	57,0614	90,82068	3,17367
fine vasca 2.1.4298.088	1,74756	57,05875	84,36756	2,58092
fine vasca 2.1.4272.087	1,87613	57,05742	84,10613	3,87813
fine vasca 2.1.4227.239	1,94839	57,05595	83,45839	3,68366
fine vasca 2.1.4202.237	2,15747	57,05552	83,26746	3,19891
fine vasca 3.2.4044.387	1,84599	57,05328	76,92599	3,96376
fine vasca 3.2.4018.389	1,85843	57,05249	76,53843	3,92945
fine vasca 3.2.3973.538	1,8333	57,05131	75,81331	4,00081
fine vasca 3.2.3948.538	1,94831	57,051	75,52831	3,68337
inizio vasca 1.2.4582.78	1,1419	57,06524	93,5619	7,43319
inizio vasca 1.2.4551.78	1,83216	57,06479	91,99216	3,92301
inizio vasca 3.2.4075.387	1,13473	57,05373	78,47473	7,45175
inizio vasca 3.2.4044.387	1,84599	57,05328	76,92599	3,96376
inizio.1.5922.779	1,46202	57,09998	138,54202	5,50305
inizio.1.5917.343	1,51846	57,09912	138,35846	5,76985
inizio.1.5908.474	1,46154	57,09813	138,07155	5,38771
inizio.1.5889.069	1,3132	57,09702	137,27321	8,02727
inizio.1.5828.888	2,95665	57,09417	133,78665	6,63061
inizio.1.5817.566	2,63371	57,09402	133,09372	10,68799
inizio.1.5806.038	2,32054	57,09392	131,30054	12,43742
inizio.1.5757.64	1,29047	57,09343	126,01047	5,9956
inizio.1.5754.269	1,3611	57,0933	125,8711	5,01684
inizio.1.5724.826	1,28944	57,09268	124,79945	7,86509

Object ID	rr_depth	rr_flow	rr_level	rr_vel
inizio.1.5704.611	0,95679	57,09233	123,77679	4,77633
inizio.1.5697.332	1,00363	57,09212	123,51363	5,11728
inizio.1.5694.495	1,07481	57,09205	123,40482	6,38095
inizio.1.5683.233	1,16472	57,0917	123,01472	4,14414
inizio.1.5680.973	1,19429	57,09161	122,97429	4,04382
inizio.1.5666.599	1,3756	57,09115	122,65559	5,08562
inizio.1.5650.171	1,34566	57,09079	122,10566	6,07637
inizio.1.5643.188	1,2796	57,09063	121,8596	5,8162
inizio.1.5610.718	1,31171	57,08965	120,91171	4,29737
inizio.1.5591.162	1,43097	57,089	120,47097	4,90566
inizio.1.5561.066	1,54554	57,08821	119,60554	5,68327
inizio.1.5554.061	1,48843	57,08808	119,37843	5,87677
inizio.1.5509.755	1,66231	57,08705	118,16231	4,44151
inizio.1.5495.131	1,63799	57,08672	117,87799	5,0881
inizio.1.5439.287	1,54294	57,08578	116,20295	6,37701
inizio.1.5428.877	1,31593	57,08565	115,65593	6,36062
inizio.1.5417.993	1,25013	57,08537	115,29013	4,59978
inizio.1.5394.447	1,46622	57,08474	114,79622	4,97858
inizio.1.5390.649	1,4945	57,08466	114,69449	5,64371
inizio.1.5364.501	1,42905	57,08405	113,86905	5,46203
inizio.1.5334.077	1,61124	57,0832	113,20123	4,5742
inizio.1.5323.694	1,71052	57,08297	113,03052	4,8849
inizio.1.5313.179	1,73486	57,08282	112,73486	7,73328
inizio.1.5307.231	1,69403	57,08275	112,49403	6,26813
inizio.1.5233.342	1,57923	57,08147	110,26923	5,28073
inizio.1.5192.641	2,08986	57,0801	109,62986	3,62449
inizio.1.5180.534	2,27441	57,07967	109,46442	4,49512
inizio.1.5166.37	2,44254	57,00774	109,30254	2,71596
inizio.1.5158.297	2,66681	57,04292	109,18681	10,38509
inizio.1.5129.871	1,64073	57,07481	107,31073	4,76022
inizio.1.5123.988	1,66223	57,07471	107,18223	4,85375
inizio.1.5110.741	1,66104	57,07452	106,81104	4,99519
inizio.1.4993.716	1,64811	57,07306	103,6681	4,89527
inizio.1.4936.267	1,30359	57,07238	101,88359	4,84385
inizio.1.4923.725	1,49037	57,07224	101,54037	5,97629
inizio.1.4885.006	1,50768	57,07177	100,38768	5,14563
inizio.1.4805.588	1,76951	57,07066	98,56951	5,47502
inizio.1.4709.63	1,87576	57,06885	96,31577	3,88047
inizio.1.4607.795	1,72438	57,06559	94,54438	4,34379
inizio.1.4582.78	1,72591	57,06524	94,1459	4,36946
salto n. 1 v.2.4454.526	1,83791	57,0614	88,71791	3,98702
salto n. 1 v.2.4430.536	1,87925	57,06085	88,36925	3,86874
salto n. 1 v.2.4415.734	1,83336	57,06057	88,09336	3,99371
salto n. 1 v.2.4354.087	1,56926	57,05974	86,84926	4,92206
salto n. 1 v.2.4329.087	1,07595	57,05964	85,95595	7,96116
salto n. 1 v.2.4298.088	1,74756	57,05876	84,36756	2,58092
salto n. 2 v.2.4201.237	1,83488	57,05551	81,18488	3,99613
salto n. 2 v.2.4176.238	1,8586	57,05491	80,80859	3,92752
salto n. 2 v.2.4100.388	1,71887	57,05387	79,45886	4,3623
salto n. 2 v.2.4075.387	1,71887	57,05373	79,05886	4,3623

Object ID	rr_depth	rr_flow	rr_level	rr_vel
salto n. 3 v.2.3947.538	1,84618	57,051	73,65618	3,96297
salto n. 3 v.2.3922.538	1,86463	57,05043	73,28463	3,91078
salto n. 3 v.2.3846.688	1,83165	57,04893	72,03165	4,00541
salto n. 3 v.2.3821.688	1,94828	57,04865	71,74829	3,68412
salto n. 4 v.2.3820.688	1,87469	57,04865	69,90469	4,06444
salto n. 4 v.2.3795.688	1,91888	57,04826	69,54887	3,76028
salto n. 4 v.2.3735.035	1,82118	57,0472	68,47118	4,04715
salto n. 4 v.2.3723.19	1,83916	57,04697	68,28915	3,99365
salto n. 4 v.2.3697.126	1,94838	57,04667	67,99838	3,68408
salto n. 5 v.2.3696.125	1,6569	57,04667	65,9369	4,58123
salto n. 5 v.2.3687.906	1,86601	57,04648	65,81601	3,90633
salto n. 5 v.2.3668.838	1,88753	57,04605	65,54753	3,84442
salto n. 5 v.2.3592.988	1,90386	57,04408	64,40386	3,80073
salto n. 5 v.2.3569.056	2,03603	57,04349	64,17603	3,4673
XXXXX00002.2.3568.056	1,88289	57,04349	64,00288	3,85791
XXXXX00002.2.3543.237	1,9221	57,04292	63,6721	3,7034
XXXXX00002.2.3503.506	1,8346	57,04218	62,9746	3,98905
XXXXX00002.2.3469.456	1,76063	57,04167	62,38063	4,22533
XXXXX00002.2.3444.467	1,82583	57,04151	62,07582	4,02363
XXXXX00004.2.3269.406	1,17838	56,99004	55,99837	5,51984
XXXXX00004.2.3209.436	2,52913	56,98885	55,08913	2,5224
XXXXX00006.2.3208.436	1,4194	56,98885	53,8794	5,23267
XXXXX00006.2.3121.383	1,98984	56,9871	52,37984	3,45269
XXXXX00006.2.3099.5	2,51336	56,98663	52,38336	2,50928
XXXXX00008.2.3098.5	1,33391	56,98662	51,10392	5,63859
XXXXX00008.2.3065.655	1,34688	56,98646	50,16688	5,59515
XXXXX00008.2.3044.234	1,35522	56,98637	49,55523	5,72555
XXXXX00008.2.3022.281	1,35045	56,98626	48,92045	5,57746
XXXXX00008.2.3003.585	1,36327	56,98613	48,39326	5,59462
XXXXX00008.2.2958.773	1,64078	56,98528	47,37078	4,4379
XXXXX00008.2.2932.739	2,18129	56,98443	47,16129	3,07972
XXXXX00008.2.2913.069	2,74961	56,67672	47,16961	2,52944
XXXXX00010.1.2912.068	1,29463	56,67672	44,81463	6,93439
XXXXX00010.1.2827.019	2,98256	56,79937	43,99256	2,73834
XXXXX00012.1.2826.019	1,66274	56,79937	42,17274	5,73959
XXXXX00012.1.2816.198	1,71686	56,79905	42,04686	5,4149
XXXXX00014.2.3443.467	1,50096	57,04151	61,72096	5,21782
XXXXX00014.2.3418.467	1,37028	57,04132	60,84029	5,8684
XXXXX00014.2.3387.236	1,48049	57,04114	60,01048	5,31015
XXXXX00014.2.3371.626	1,60278	57,04102	59,67278	4,7451
XXXXX00014.2.3347.457	1,35014	57,04087	59,11013	5,77163
XXXXX00014.2.3329.925	1,48959	57,04076	58,6396	5,17748
XXXXX00014.2.3313.935	1,46228	57,00108	58,25228	6,21978
XXXXX00014.2.3305.941	1,44785	56,99026	57,99785	6,31298
XXXXX00014.2.3297.266	1,23918	56,99023	57,64918	7,36324
XXXXX00014.2.3280.889	1,73116	56,99011	57,15116	4,32093
XXXXX00014.2.3270.406	2,25007	56,99004	57,17007	2,31566
XXXXX00016.1.2727.399	1,92434	56,79671	39,69434	5,0432
XXXXX00016.1.2616.299	1,64338	56,79556	38,37338	6,22294
XXXXX00016.1.2547.969	1,3298	56,79519	37,0298	7,2397

Object ID	rr_depth	rr_flow	rr_level	rr_vel
XXXXX00016.1.2501.797	1,64867	56,79444	36,01867	5,80172
XXXXX00016.1.2455.741	2,98745	56,79298	35,88745	2,5055
XXXXX00020.1.2447.741	2,57219	56,75799	34,39219	3,29866
XXXXX00020.1.2429.221	2,96495	56,75784	34,43495	2,75781
XXXXX00022.1.2428.213	1,59905	56,75784	32,56905	5,96768
XXXXX00022.1.2409.38	1,68349	56,75742	32,30349	5,50959
XXXXX00022.1.2341.128	2,96441	56,75604	32,03441	2,75744
XXXXX00024.1.2340.126	1,52116	56,75604	29,59116	6,19671
XXXXX00024.1.2247.858	1,93654	56,75419	28,30655	4,66607
XXXXX00024.1.2213.509	2,40414	56,75325	28,13414	3,5856
XXXXX00024.1.2206.5	2,53694	56,75309	28,13694	3,35507
XXXXX00024.1.2187.66	2,96843	56,7378	28,18843	2,68755
XXXXX00026.1.2186.661	1,52946	56,7378	25,74946	6,18606
XXXXX00026.1.2167.989	1,9482	56,73721	25,5282	4,62822
XXXXX00026.1.2145.064	2,85797	56,73631	25,53797	2,90572
XXXXX00030.1.2051.693	2,49178	56,24197	23,44178	4,33506
XXXXX00030.1.1989.101	3,35264	56,21067	23,40264	2,25541
XXXXX00032.1.1988.1	2,5244	56,21067	21,5744	4,24539
XXXXX00032.1.1948.146	3,13672	56,21021	21,51671	2,83697
XXXXX00034.1.1947.146	2,04197	56,21021	19,92197	5,81932
XXXXX00034.1.1935.153	2,05505	56,21015	19,75505	5,76742
XXXXX00034.1.1930.44	2,06098	56,21012	19,69098	5,74357
XXXXX00034.1.1871.133	2,03334	56,20979	18,87334	5,85655
XXXXX00034.1.1818.785	2,06628	56,20953	18,14628	5,71978
XXXXX00034.1.1759.158	1,99274	56,20913	17,29274	6,0287
XXXXX00034.1.1746.441	2,04812	56,20903	17,09813	6,002
XXXXX00042.1.1407.819	2,09844	56,04406	11,83844	5,57157
XXXXX00042.1.1332.72	1,9864	56,04374	10,8264	6,04358
XXXXX00042.1.1274.867	1,93703	56,04525	9,89703	6,26945
XXXXX00042.1.1255.2	1,83189	56,0478	9,52189	6,79958
XXXXX00042.1.1246.946	2,07399	56,04758	9,37399	5,99623
XXXXX00042.1.1244.946	2,11519	56,04752	9,34519	5,82908
XXXXX00042.1.1227.876	2,47929	56,04688	9,17929	4,35683
XXXXX00042.1.1201.565	2,49034	56,04566	9,01034	4,29295

RISULTATI SIMULAZIONE MAX Q 200

Object ID	rr_depth	rr_flow	rr_level	rr_vel
attr. 1 v.1.2810.199	2,02275	67,34799	42,25275	5,19692
attr. 1 v.1.2780.539	2,30795	67,34695	42,02795	4,46553
attr. 1 v.1.2728.412	3,20009	67,34563	41,9701	2,91549
attr. 10 v.1.387.8895	2,07458	62,50236	4,17458	4,87647
attr. 10 v.1.383.3845	2,02482	62,53194	4,14482	5,06445
attr. 10 v.1.375.6364	2,04175	62,56549	4,09175	5,01396
attr. 10 v.1.372.4932	2,05229	62,56594	4,07229	5,03845
attr. 10 v.1.362.741	2,07357	62,67977	4,01357	7,39487
attr. 10 v.1.340.9296	2,13636	63,40658	3,88636	4,70326
attr. 11 v.1.330.9217	2,08225	63,40642	3,78225	5,02704
attr. 11 v.1.325.277	2,15189	63,4063	3,75189	4,89206
attr. 11 v.1.318.6851	2,20917	63,40616	3,71917	4,76568
attr. 11 v.1.300.5662	2,15894	63,4058	3,62894	4,8761
attr. 11 v.1.285.1537	2,14945	63,4055	3,54945	4,89752
attr. 11 v.1.185.5076	2,28026	62,9203	3,07026	4,17459
attr. 11 v.1.104.934	2,27077	62,64338	2,74077	4,3068
attr. 12 v.1.99.87476	2,26757	62,64331	2,71757	4,31344
attr. 12 v.1.62.82605	2,40169	62,64253	2,57169	3,8985
attr. 12 v.1.25.20649	2,3786	62,34318	2,4286	3,89935
attr. 12 v.1.2.83006	2,32297	61,91753	2,34297	4,0308
attr. 2 v.1.2449.741	3,3498	67,12503	36,1798	2,46983
attr. 2 v.1.2448.741	3,39342	66,95787	36,21342	2,21347
attr. 3 v.1.2140.057	3,1291	66,72265	25,7191	3,03543
attr. 3 v.1.2123.992	3,01351	66,72211	25,63351	3,31387
attr. 3 v.1.2106.045	2,79761	66,72162	25,56761	4,29799
attr. 3 v.1.2082.036	2,7192	66,72081	25,4192	4,56189
attr. 3 v.1.2052.693	3,46919	65,11295	25,41919	2,69926
attr. 4 v.1.1741.441	2,23837	64,75866	17,21837	5,33915
attr. 4 v.1.1689.168	2,29364	64,75809	16,64364	5,6499
attr. 4 v.1.1656.213	1,7622	64,7573	16,0622	8,36391
attr. 4 v.1.1633.229	1,58361	64,76847	15,29361	11,00271
attr. 4 v.1.1632.226	2,06093	64,7681	15,27093	6,06519
attr. 4 v.1.1623.499	2,29055	65,43472	15,15055	5,99384
attr. 4 v.1.1611.634	2,39375	65,86367	15,00375	5,66363
attr. 4 v.1.1596.071	2,47786	65,86298	14,81786	5,53344
attr. 5 v.1.1591.151	2,54719	65,86189	14,81719	5,31077
attr. 5 v.1.1518.651	2,39196	65,85892	14,10196	5,40036
attr. 5 v.1.1477.506	2,73053	65,85649	13,77053	4,41586
attr. 5 v.1.1452.915	2,95936	65,85506	13,64936	3,90096
attr. 5 v.1.1427.922	3,44957	65,85353	13,63957	3,08311
attr. 5 v.1.1408.824	3,55437	65,10714	13,69437	2,42255
attr. 6 v.1.1196.522	2,71464	65,13846	9,16464	4,3656
attr. 6 v.1.1155.698	2,53879	65,13593	8,88879	4,87639
attr. 6 v.1.1097.416	2,58815	65,14877	8,44815	4,73991
attr. 6 v.1.1077.547	2,60512	65,14722	8,30512	4,68913
attr. 6 v.1.1019.783	2,57782	65,14238	7,97782	4,77046
attr. 6 v.1.956.9054	2,65479	65,13586	7,71479	4,60725
attr. 6 v.1.772.9533	2,86071	65,11686	7,08071	4,41419
attr. 6 v.1.757.0596	2,89982	65,11539	7,03982	4,3614
attr. 6 v.1.752.4242	2,90837	65,11497	7,02837	4,35388

Object ID	rr_depth	rr_flow	rr_level	rr_vel
attr. 6 v.1.744.0048	2,96151	65,11418	7,01151	4,25309
attr. 6 v.1.737.2172	2,97234	65,11359	6,99234	4,24384
attr. 6 v.1.727.0603	3,00243	65,11244	6,96243	4,18031
attr. 6 v.1.714.6054	2,9943	65,06548	6,9143	4,19568
attr. 6 v.1.706.1297	3,00476	64,87015	6,88476	4,17244
attr. 6 v.1.702.1556	3,01498	64,73347	6,87498	4,16977
attr. 6 v.1.698.0908	3,02613	64,51959	6,86613	4,1716
attr. 6 v.1.653.3937	3,14605	63,76593	6,76605	4,14906
attr. 6 v.1.646.9696	3,663	63,76579	6,793	3,44479
attr. 7 v.1.641.9697	3,45137	63,76579	6,56137	3,7422
attr. 7 v.1.618.3951	3,33719	63,75333	6,50719	3,6365
attr. 7 v.1.603.7028	3,25423	63,43154	6,46423	4,33261
attr. 8 v.1.598.7021	2,46752	63,43153	5,65752	5,95488
attr. 8 v.1.587.6712	2,26756	63,43133	5,57756	5,63273
attr. 8 v.1.574.0757	2,24025	63,43104	5,48025	5,75508
attr. 8 v.1.559.2704	2,20706	63,43072	5,36706	5,91774
attr. 8 v.1.498.4351	2,20654	63,42944	4,98654	4,69774
attr. 8 v.1.475.0824	2,19071	63,42901	4,87071	4,77101
attr. 8 v.1.453.1986	2,15473	63,42863	4,75473	4,73866
attr. 8 v.1.420.1926	2,46984	63,38694	4,59984	4,01023
attr. 8 v.1.418.1928	2,47051	63,31389	4,59051	4,08743
attr. 8 v.1.393.8897	2,34209	62,50262	4,49209	4,22428
fine vasca 1.2.4551.78	2,02701	68,50888	92,18702	4,09851
fine vasca 1.2.4525.78	2,05245	68,50774	91,81245	4,11611
fine vasca 1.2.4486.612	2,1447	68,50566	91,2847	3,87474
fine vasca 1.2.4471.002	2,26859	68,50498	91,15859	3,58257
fine vasca 1.2.4459.903	2,38186	68,50468	91,09187	3,34508
fine vasca 1.2.4455.54	2,42255	68,50464	91,07255	3,26579
fine vasca 2.1.4298.088	1,94756	68,50157	84,56756	2,7165
fine vasca 2.1.4272.087	2,07573	68,49995	84,30573	4,05466
fine vasca 2.1.4227.239	2,17213	68,49812	83,68213	3,8073
fine vasca 2.1.4202.237	2,39435	68,4976	83,50436	3,31843
fine vasca 3.2.4044.387	2,03384	68,49493	77,11385	4,16974
fine vasca 3.2.4018.389	2,04815	68,49395	76,72815	4,13147
fine vasca 3.2.3973.538	2,04204	68,49252	76,02204	4,14667
fine vasca 3.2.3948.538	2,16972	68,49216	75,74972	3,8127
inizio vasca 1.2.4582.78	1,25999	68,50951	93,67999	7,88863
inizio vasca 1.2.4551.78	2,02701	68,50889	92,18702	4,09851
inizio vasca 3.2.4075.387	1,26297	68,49553	78,60296	7,81998
inizio vasca 3.2.4044.387	2,03384	68,49493	77,11385	4,16974
inizio.1.5922.779	1,59302	68,54998	138,67302	5,76839
inizio.1.5917.343	1,65603	68,54897	138,49602	6,04501
inizio.1.5908.474	1,61134	68,54764	138,22134	5,56643
inizio.1.5889.069	1,46664	68,54561	137,42665	8,20853
inizio.1.5828.888	3,17872	68,54236	134,00873	7,09597
inizio.1.5817.566	2,84139	68,54214	133,30139	11,18706
inizio.1.5806.038	2,50947	68,54206	131,48947	13,20865
inizio.1.5757.64	1,40098	68,54149	126,12098	6,1914
inizio.1.5754.269	1,48118	68,54134	125,99118	5,28474
inizio.1.5724.826	1,39697	68,5405	124,90697	8,4956

Object ID	rr_depth	rr_flow	rr_level	rr_vel
inizio.1.5704.611	1,04995	68,54005	123,86996	4,97384
inizio.1.5697.332	1,11118	68,53979	123,62118	5,42659
inizio.1.5694.495	1,18386	68,53972	123,51386	6,75476
inizio.1.5683.233	1,28026	68,5392	123,13026	4,41246
inizio.1.5680.973	1,30993	68,53908	123,08993	4,30677
inizio.1.5666.599	1,49556	68,5384	122,77556	5,3347
inizio.1.5650.171	1,47773	68,53793	122,23773	6,4423
inizio.1.5643.188	1,40702	68,5378	121,98702	6,18577
inizio.1.5610.718	1,43407	68,53673	121,03407	4,53596
inizio.1.5591.162	1,55376	68,53598	120,59376	5,16179
inizio.1.5561.066	1,70082	68,53502	119,76082	5,88739
inizio.1.5554.061	1,64445	68,53481	119,53445	6,09442
inizio.1.5509.755	1,80651	68,53339	118,30651	4,73707
inizio.1.5495.131	1,77258	68,5329	118,01258	5,38136
inizio.1.5439.287	1,65488	68,53178	116,31488	6,70892
inizio.1.5428.877	1,43608	68,53163	115,77608	6,64261
inizio.1.5417.993	1,38292	68,53137	115,42292	4,86069
inizio.1.5394.447	1,59986	68,53079	114,92986	5,30061
inizio.1.5390.649	1,628	68,53072	114,828	5,9186
inizio.1.5364.501	1,58659	68,53011	114,02659	5,73039
inizio.1.5334.077	1,78413	68,52908	113,37413	4,84513
inizio.1.5323.694	1,88145	68,52882	113,20145	5,1934
inizio.1.5313.179	1,89817	68,52866	112,89817	8,13542
inizio.1.5307.231	1,85277	68,52858	112,65278	6,68535
inizio.1.5233.342	1,74712	68,52727	110,43712	5,57596
inizio.1.5192.641	2,24148	68,52591	109,78148	3,92914
inizio.1.5180.534	2,40286	68,52554	109,59286	4,65582
inizio.1.5166.37	2,56518	68,39196	109,42518	2,98007
inizio.1.5158.297	2,78325	68,45595	109,30325	10,38511
inizio.1.5129.871	1,76408	68,52153	107,43408	5,20718
inizio.1.5123.988	1,77781	68,52144	107,29781	5,12571
inizio.1.5110.741	1,77689	68,52122	106,9269	5,35341
inizio.1.4993.716	1,7502	68,5194	103,7702	5,17905
inizio.1.4936.267	1,44039	68,51855	102,02039	5,06899
inizio.1.4923.725	1,63675	68,51839	101,68675	6,31693
inizio.1.4885.006	1,66817	68,51772	100,54817	5,40419
inizio.1.4805.588	1,93638	68,51609	98,73638	5,7487
inizio.1.4709.63	2,06228	68,51357	96,50228	4,09256
inizio.1.4607.795	1,8981	68,50986	94,71809	4,58231
inizio.1.4582.78	1,89998	68,50951	94,31998	4,61078
salto n. 1 v.2.4454.526	2,02443	68,50464	88,90443	4,196
salto n. 1 v.2.4430.536	2,06197	68,50404	88,55196	4,09122
salto n. 1 v.2.4415.734	2,0101	68,50372	88,2701	4,22963
salto n. 1 v.2.4354.087	1,71181	68,50282	86,99181	5,26647
salto n. 1 v.2.4329.087	1,18473	68,5027	86,06473	8,47781
salto n. 1 v.2.4298.088	1,94756	68,50158	84,56756	2,7165
salto n. 2 v.2.4201.237	2,0181	68,49759	81,3681	4,21435
salto n. 2 v.2.4176.238	2,04057	68,49694	80,99057	4,1509
salto n. 2 v.2.4100.388	1,90079	68,49572	79,64079	4,57349
salto n. 2 v.2.4075.387	1,90079	68,49553	79,24078	4,57347

Object ID	rr_depth	rr_flow	rr_level	rr_vel
salto n. 3 v.2.3947.538	2,03183	68,49216	73,84183	4,17522
salto n. 3 v.2.3922.538	2,04989	68,49126	73,46989	4,12554
salto n. 3 v.2.3846.688	2,04428	68,48888	72,24428	4,14014
salto n. 3 v.2.3821.688	2,16968	68,48853	71,96968	3,8135
salto n. 4 v.2.3820.688	2,07039	68,48853	70,10039	4,27322
salto n. 4 v.2.3795.688	2,11512	68,48763	69,74512	3,94959
salto n. 4 v.2.3735.035	2,02876	68,48586	68,67876	4,19545
salto n. 4 v.2.3723.19	2,05295	68,4856	68,50294	4,1274
salto n. 4 v.2.3697.126	2,16977	68,48527	68,21977	3,8134
salto n. 5 v.2.3696.125	1,8468	68,48527	66,1268	4,75601
salto n. 5 v.2.3687.906	2,05719	68,48507	66,00719	4,10467
salto n. 5 v.2.3668.838	2,07811	68,48459	65,73811	4,04597
salto n. 5 v.2.3592.988	2,11089	68,48229	64,61089	3,96051
salto n. 5 v.2.3569.056	2,24781	68,48165	64,38781	3,62867
XXXXX00002.2.3568.056	2,07044	68,48165	64,19044	4,06737
XXXXX00002.2.3543.237	2,10811	68,48103	63,85811	3,91363
XXXXX00002.2.3503.506	2,01409	68,48009	63,15409	4,217
XXXXX00002.2.3469.456	1,95052	68,47946	62,57051	4,41637
XXXXX00002.2.3444.467	2,02384	68,47928	62,27384	4,19874
XXXXX00004.2.3269.406	1,31845	68,29713	56,13845	5,70478
XXXXX00004.2.3209.436	2,7988	68,29594	55,3588	2,61244
XXXXX00006.2.3208.436	1,58129	68,29593	54,04129	5,49759
XXXXX00006.2.3121.383	2,23937	68,2949	52,62937	3,55589
XXXXX00006.2.3099.5	2,77661	68,09249	52,64661	2,63217
XXXXX00008.2.3098.5	1,4803	68,09248	51,2503	5,94163
XXXXX00008.2.3065.655	1,49496	68,09241	50,31496	5,89555
XXXXX00008.2.3044.234	1,50524	68,09229	49,70523	6,04352
XXXXX00008.2.3022.281	1,4978	68,09212	49,0678	5,88195
XXXXX00008.2.3003.585	1,52293	68,09193	48,55293	5,85543
XXXXX00008.2.2958.773	1,87427	68,09097	47,60427	4,49718
XXXXX00008.2.2932.739	2,44971	68,09016	47,42971	3,16463
XXXXX00008.2.2913.069	3,03342	66,84205	47,45342	2,63234
XXXXX00010.1.2912.068	1,46254	66,84204	44,98254	7,06211
XXXXX00010.1.2827.019	3,28757	67,26357	44,29757	2,83944
XXXXX00012.1.2826.019	1,91058	67,26356	42,42058	5,79459
XXXXX00012.1.2816.198	1,98066	67,3483	42,31067	5,43325
XXXXX00014.2.3443.467	1,65065	68,47928	61,87066	5,52797
XXXXX00014.2.3418.467	1,51537	68,47909	60,98537	6,18378
XXXXX00014.2.3387.236	1,64472	68,47886	60,17472	5,5523
XXXXX00014.2.3371.626	1,76695	68,47871	59,83695	5,06521
XXXXX00014.2.3347.457	1,50942	68,47853	59,26942	6,06395
XXXXX00014.2.3329.925	1,65886	68,47839	58,80886	5,45548
XXXXX00014.2.3313.935	1,63811	68,33643	58,42811	6,61694
XXXXX00014.2.3305.941	1,62512	68,29739	58,17512	6,70852
XXXXX00014.2.3297.266	1,42078	68,29736	57,83078	7,6756
XXXXX00014.2.3280.889	1,94259	68,29722	57,36259	4,50293
XXXXX00014.2.3270.406	2,47404	68,29714	57,39404	2,41633
XXXXX00016.1.2727.399	2,11904	67,34563	39,88904	5,35599
XXXXX00016.1.2616.299	1,81191	67,3448	38,54191	6,63178
XXXXX00016.1.2547.969	1,49292	67,34436	37,19292	7,5171

Object ID	rr_depth	rr_flow	rr_level	rr_vel
XXXXX00016.1.2501.797	1,92474	67,34326	36,29474	5,81029
XXXXX00016.1.2455.741	3,30931	67,12508	36,20931	2,50696
XXXXX00020.1.2447.741	2,86482	66,95787	34,68482	3,39843
XXXXX00020.1.2429.221	3,25971	66,95998	34,72971	2,88056
XXXXX00022.1.2428.213	1,81416	66,95998	32,78416	6,08339
XXXXX00022.1.2409.38	1,92819	66,9595	32,54819	5,53597
XXXXX00022.1.2341.128	3,25914	66,95983	32,32914	2,88018
XXXXX00024.1.2340.126	1,6856	66,95983	29,7556	6,48592
XXXXX00024.1.2247.858	2,19531	66,95828	28,56531	4,73194
XXXXX00024.1.2213.509	2,68722	66,95665	28,41722	3,68238
XXXXX00024.1.2206.5	2,82418	66,95586	28,42418	3,44535
XXXXX00024.1.2187.66	3,2665	66,72292	28,4865	2,72511
XXXXX00026.1.2186.661	1,75938	66,72292	25,97938	6,20248
XXXXX00026.1.2167.989	2,20305	66,7227	25,78305	4,69178
XXXXX00026.1.2145.064	3,1227	66,72296	25,8027	3,05075
XXXXX00030.1.2051.693	2,71437	65,11295	23,66437	4,40551
XXXXX00030.1.1989.101	3,59832	64,6937	23,64832	2,29491
XXXXX00032.1.1988.1	2,73229	64,6937	21,78228	4,33024
XXXXX00032.1.1948.146	3,35516	64,69468	21,73516	2,93029
XXXXX00034.1.1947.146	2,19866	64,69468	20,07866	6,00775
XXXXX00034.1.1935.153	2,21377	64,69457	19,91377	5,9494
XXXXX00034.1.1930.44	2,21996	64,69453	19,84996	5,92525
XXXXX00034.1.1871.133	2,19103	64,69403	19,03103	6,03988
XXXXX00034.1.1818.785	2,21174	64,69347	18,29174	5,95556
XXXXX00034.1.1759.158	2,14201	64,72129	17,44201	6,24517
XXXXX00034.1.1746.441	2,19764	64,75872	17,24764	6,24263
XXXXX00042.1.1407.819	2,26792	65,10714	12,00792	5,77035
XXXXX00042.1.1332.72	2,15317	65,11012	10,99317	6,23958
XXXXX00042.1.1274.867	2,10403	65,12551	10,06403	6,45809
XXXXX00042.1.1255.2	2,01287	65,13931	9,70287	6,89114
XXXXX00042.1.1246.946	2,26274	65,13896	9,56274	6,13935
XXXXX00042.1.1244.946	2,30511	65,13887	9,53511	5,97528
XXXXX00042.1.1227.876	2,67305	65,14039	9,37305	4,51236
XXXXX00042.1.1201.565	2,68793	65,13885	9,20793	4,43299