

Tratto	Sottotratto	Codice sottotratto	Asse	Lungh.	Area pav tot.	Area pavimen tata Progres siva	Area scarp.	Largh fosso	Area fosso	Area tot. Efficace Progetto	Area tot. Progres siva	Q tot Progetto (No lamin.)	Q tot Progres sivo	Qout lamin. (15l/sha)	Qout lamin. Progressiv o (15l/sha)	Qout lamin. Applicato	t* \leq 1	t* \geq 1	a	n	t*	Vol lamin. Progressiv o richiesto	Vol min prog (500mc/ha di incr. pav.)	Criterio dimensiona mento	Vol lamin.	Fosso	i	L* lungh. fosso lam	Vdisp fosso*	V cumulato monte	Check Vfosso	
-]	-]	-]	-]	[m]	[mq]	[mq]	[mq]	[m]	[mq]	[mq]	[mq]	[mc/s]	[mc/s]	[mc/s]	[mc/s]	[mc/s]	[ore]	[ore]			[ore]	[mc]	[mc]	-]	[mc]	-]	[%]	[m]	[mc]	[mc]	[mc]	[mc]
A19-02	A	A19-02-A	S	134.7	1115.5	1115.5	315.7	3	404.031	1547.3	1547.3	0.038	0.0	0.002	0.002	0.010	1.012	0.501	45.430	0.515	1.00	34.3	55.8	500 m³/ha	55.77	FI2	0.2	135	92.0	92.0	OK	

scarica in A19-01-B

riceve da A19-03-A e da A19-02-A

A19-01	B	A19-01-B	S	88.3	850.2	2717.4	177.7	3	265.029	1115.9	5323.3	0.028	0.1	0.002	0.008	0.010	12.924	3.082	45.430	0.320	3.08	235.7	135.9	15 l/s ha	235.75	FI2	0.2	88	68.9	254.8	OK
A19-01	A	A19-01-A	S	152.0	1090.4	3807.8	368.8	3	456	1585.3	6908.6	0.039	0.2	0.002	0.010	0.010	20.554	4.290	45.430	0.320	4.29	340.1	190.4	15 l/s ha	340.13	FI2	0.2	152	98.6	353.4	OK
scarico finale																												OK			

A11-02	B	A11-02-B	S	230.0	1231.1	1231.1	695.4	2	459.978	1924.3	1924.3	0.048	0.0	0.003	0.003	0.010	1.586	0.690	45.430	0.515	1.00	51.4	61.6	500 m³/ha	61.55	FI1A	0.2	200	36.0	36.0	NO
A11-02	A	A11-02-A	S	124.7	646.9	1878.0	367.0	3	374.235	1091.6	3016.0	0.027	0.075	0.002	0.005	0.010	4.005	1.336	45.430	0.320	1.34	102.2	93.9	15 l/s ha	102.23	FI2	0.2	125	87.7	123.7	OK

scarica in A11-01-A

A11-01	B	A11-01-B	S	96.4	744.8	744.8	337.5	3	289.191	1120.8	1120.8	0.028	0.0	0.002	0.002	0.010	0.520	0.312	45.430	0.515	0.52	17.6	37.2	500 m³/ha	37.24	FI2	0.2	96	73.5	73.5	OK
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scarica in A11-01-A

riceve da A11-02-A e da A11-01-B

A11-01	A	A11-01-A	S	159.9	1099.9	3722.8	323.2	3	479.598	1581.6	5718.4	0.039	0.1	0.002	0.009	0.010	14.980	3.424	45.430	0.320	3.42	261.9	186.1	15 l/s ha	261.92	FI2	0.2	160	101.3	298.5	OK
scarico finale																												OK			

A12-05	B	A12-05-B	S	135.3	1046.5	1046.5	391.1	2	270.662	1443.6	1443.6	0.036	0.036	0.002	0.002	0.010	0.877	0.452	45.430	0.515	0.88	29.7	52.3	500 m³/ha	52.33	FI1A	0.2	135	33.4	33.4	NO
A12-05	A	A12-05-A	S	160.2	963.8	2010.3	332.1	2	320.306	1355.3	2798.8	0.034	0.069	0.002	0.004	0.010	3.433	1.197	45.430	0.320	1.20	91.6	100.5	500 m³/ha	100.52	FI1A	0.2	160	35.1	68.4	NO

scarica in A12-03-B

A12-04	A	A12-04-A	S	80.8	439.7	439.7	219.3	3	242.424	716.7	716.7	0.018	0.018	0.001	0.001	0.010	0.207	0.161	45.430	0.515	0.21	7.0	22.0	500 m³/ha	21.99	FI2	0.2	81	64.4	64.4	OK
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scarica in A12-03-B

riceve da A12-05-A e da A12-04-A

A12-03	B	A12-03-B	S	102.8	1159.6	3609.7	219.3	3	308.313	1476.2	4991.7	0.036	0.1	0.002	0.007	0.010	11.319	2.804	45.430	0.320	2.80	214.5	180.5	15 l/s ha	214.47	FI2	0.2	103	77.0	209.8	NO
A12-03	A	A12-03-A	S	146.4	1528.9	5138.6	344.5	3	439.329	1999.2	6990.9	0.049	0.173	0.003	0.010	0.010	20.554	4.290	45.430	0.320	4.29	344.2	256.9	15 l/s ha	344.18	FI2	0.2	146	96.6	306.4	NO

scarica in A12-01-A

A12-02	A	A12-02-A	S	134.4	639.0	639.0	287.0	3	403.065	1053.0	1053.0	0.026	0.026	0.002	0.002	0.010	0.457	0.284	45.430	0.515	0.46	15.5	31.9	500 m³/ha	31.95	FI2	0.2	134	91.8	91.8	OK
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scarica in A12-01-A

riceve da A12-03-A e da A12-02-A

A12-01	A	A12-01-A	S	118.6	706.8	6484.3	274.0	3	355.911	1084.8	9128.7	0.027	0.226	0.002	0.014	0.014	20.554	4.290	45.430	0.320	4.29	449.4	324.2	15 l/s ha	449.43	FI2	0.2	119	84.9	483.1	OK
scarico finale																												OK			

A13-01	A	A13-01-A	S	56.3	737.3	737.3	150.8	3	168.9	929.1	929.1	0.023	0.023	0.001	0.001	0.010	0.353	0.237	45.430	0.515	0.35	12.0	36.9	500 m³/ha	36.86	FI2	0.2	56	48.0	48.0	OK
scarico finale																												OK			

A14-01	A	A14-01-A	S	101.42	503.8	503.8	281.4	3	304.254	855.2	855.2	0.021	0.021	0.001	0.001	0.010	0.298	0.209	45.430	0.515	0.30	10.1	25.2	500 m³/ha	25.19	FI2	0.2	101	76.3	76.3	OK
scarico finale																												OK			

A15-01	A	A15-01-A	S	90.3	618.3	618.3	202.3	3	270.843	902.2	902.2	0.022	0.022	0.001	0.001	0.010	0.333	0.227	45.430	0.515	0.33	11.3	30.9	500 m³/ha	30.92	FI2	0.2	90	70.1	70.1	OK
scarico finale																												OK			

A16-02	A	A16-02-A	S	102.8	932.0	932.0	297.4	2	205.6	1316.0	1316.0	0.033	0.033	0.002	0.002	0.010	0.724	0.395	45.430	0.515	0.72	24.6	46.6	500 m³/ha	46.60	Scat. 2x1	0.2	103	143.3	143.3	OK
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scarica in A16-01-E

riceve da A16-02-A

A16-01	E	A16-01-E	S	46.7	575.8	1507.8	298.7	2	93.434	848.5	2164.5	0.021	0.054	0.001	0.003	0.010	2.021	0.820	45.430	0.515	1.00	62.3	75.4	500 m³/ha	75.39	Scat. 2x1	0.2	47	70.4	213.727	OK
A16-01	D	A16-01-D	S	146.7	1094.3	2602.1	294.9	2	293.378	1564.6	3729.1	0.039	0.092	0.002	0.006	0.010	6.204	1.826	45.430	0.320	1.83	139.7	130.1	15 l/s ha	139.67	Scat. 2x1	0.2	147	191.7	405.4	OK
A16-01	C	A16-01-C	S	128.1	2193.6	4795.6	359.3	2	256.232	2665.4	6394.4	0.066	0.158	0.004	0.010	0.010	18.861	4.035	45.430	0.320	4.04	308.7	239.8	15 l/s ha	308.70	Scat. 2x1	0.2	128	172.2	577.6	OK
A16-01	B	A16-01-B	S	132.3	1202.8	5998.4	358.1	3	396.864	1655.8	8050.2	0.041	0.199	0.002	0.012	0.012	20.554	4.290	45.430	0.320	4.29	396.3	299.9	15 l/s ha	396.33	FI2	0.2	132	91.0	668.5	OK
A16-01	A	A16-01-A	S	88.8	454.7	6453.1	255.2	3	266.418	767.7	8817.9	0.019	0.218	0.001	0.013	0.013	20.554	4.290	45.430	0.320	4.29	434.1	322.7	15 l/s ha	434.13	FI2	0.2	89	69.2	737.7	OK
scarico finale																												OK			

A17-01	A	A17-01-A	S	166.5	950.1	950.1	445.5	3	499.632	1517.2	1517.2	0.038	0.038	0.002	0.002	0.010	0.971	0.487	45.430	0.515	0.97	32.9	47.5	500 m³/ha	47.50	FI2	0.2	167	103.4	103.4	OK
scarico finale																												OK			

A18-04	A	A18-04-A	S	48.104	281.8	281.8	132.9	2	96.208	419.3	419.3	0.010	0.010	0.001	0.001	0.010	0.069	0.073	45.430	0.515	0.07	2.3	14.1	500 m³/ha	14.09	FI1A	0.2	48	17.5	17.5	OK
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scarica in A18-01-B

A18-03	A	A18-03-A	S	129.72	1306.4	1306.4	884.6	2	259.43	1992.8	1992.8	0.049	0.049	0.003	0.003	0.010	1.704	0.727	45.430	0.515	1.00	54.5	65.3	500 m³/ha	65.32	FI1A	0.2	130	32.8	32.8	NO
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scarica in A18-01-B

A18-02	A	A18-02-A	S	69.428	165.5	165.5	141.4	2	138.856	333.6	333.6	0.008	0.008	0.001	0.001	0.010	0.043	0.052	45.430	0.515	0.04	1.5	8.3	500 m³/ha	8.27	FI1A	0.2	69	23.0	23.0	OK
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scarica in A18-01-B

Tratto	Sottotratto	Codice sottotratto	Asse	Lungh.	Area pav tot.	Area pavimen tata Progressiva	Area scarp.	Largh fosso	Area fosso	Area tot. Efficace Progetto	Area tot. Progressiva	Q tot Progetto (No lamin.)	Q tot Progressivo	Qout lamin. (15l/sha)	Qout lamin. Progressivo (15l/sha)	Qout lamin. Applicato	t* t
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riceve da A18-04-A, da A18-03-A e da A18-02-A

A18-01	B	A18-01-B	S	114.41	1062.5	2816.2	574.3	3	343.23	1613.0	4358.8	0.040	0.1	0.002	0.007	0.010	8.558	2.297	45.430	0.320	2.30	175.7	140.8	15 l/s ha	175.70	F12	0.2	114	82.9	156.2	NO
A18-01	A	A18-01-A	S	137.75	486.2	3302.4	300.5	3	413.253	914.5	5273.2	0.023	0.130	0.001	0.008	0.010	12.675	3.039	45.430	0.320	3.04	232.5	165.1	15 l/s ha	232.49	F12	0.2	138	93.2	249.4	OK
scarico finale																															OK

Tratto	Sottotratto	Codice sottotratto	Asse	Lungh.	Area pav tot.	Area pavimen tata Progres siva	Area scarp.	Largh fosso	Area fosso	Area tot. Efficace Progetto	Area tot. Progres siva	Q tot Progetto (No lamin.)	Q tot Progres sivo	Qout lamin. (15l/sha)	Qout lamin. Progressiv o (15l/sha)	Qout lamin. Applicato	t* \leq 1	t* \geq 1	a	n	t*	Vol lamin. Progressiv o richiesto	Vol min prog (500mc/ha di incr. pav.)	Criterio dimensiona mento	Vol lamin.	Fosso	i	L* lungh. fosso lam	Vdisp fosso*	V cumulato monte	Check Vfosso						
-	-	-	-	[m]	[mq]	[mq]	[mq]	[m]	[mq]	[mq]	[mq]	[mc/s]	[mc/s]	[mc/s]	[mc/s]	[mc/s]	[ore]	[ore]				[mc]	[mc]	-	[mc]	-	[%]	[m]	[mc]	[mc]	[mc]	[mc]					
B01-01	B	B01-01-B	S	154.8	3208.1	3208.1	1084.1	3	464.373	4323.0	4323.0	0.107	0.107	0.006	0.006	0.010	8.414	2.269	45.430	0.320	2.27	173.6	160.4	15 l/s ha	173.58	FR3	0.2	155	165.5	165.5	NO						
B01-01	A	B01-01-A	S	81.4	927.7	4135.8	474.6	3	244.275	1456.7	5779.7	0.036	0.143	0.002	0.009	0.010	15.313	3.478	45.430	0.320	3.48	266.1	206.8	15 l/s ha	266.06	FR3	0.2	81	100.7	266.3	OK						
scarico finale																																					OK
B02-01	A	B02-01-A	S	67.9	1697.6	1697.6	1209.6	3	203.79	2627.2	2627.2	0.065	0.065	0.004	0.004	0.010	3.013	1.091	45.430	0.320	1.09	83.4	84.9	500 m³/ha	84.88	FR3	0.2	68	86.2	86.2	OK						
scarico finale																																					OK
B03-01	A	B03-01-A	S	180.7	968.6	968.6	473.7	2.25	406.674	1659.5	1659.5	0.041	0.0	0.002	0.002	0.010	1.169	0.555	45.430	0.515	1.00	39.4	48.4	500 m³/ha	48.43	FR2	0.2	181	90.6	90.6	OK						
scarico finale																																					OK
B04-01	C	B04-01-C	S	144.8	1481.4	1481.4	740.7	2.25	325.85	2251.6	2251.6	0.056	0.056	0.003	0.003	0.010	2.192	0.869	45.430	0.515	1.00	66.3	74.1	500 m³/ha	74.07	FR2	0.2	145	80.5	80.5	OK						
B04-01	B	B04-01-B	S	148.5	1439.8	2921.1	368.0	2.25	334.213	1994.8	4246.4	0.049	0.105	0.003	0.006	0.010	8.110	2.210	45.430	0.320	2.21	169.1	146.1	15 l/s ha	169.08	FR2	0.2	149	81.7	162.1	NO						
B04-01	A	B04-01-A	S	161.9	563.0	3484.1	509.8	2.25	364.163	1233.0	5479.5	0.030	0.135	0.002	0.008	0.010	13.718	3.215	45.430	0.320	3.22	246.0	174.2	15 l/s ha	245.98	FR2	0.2	162	85.7	247.8	OK						
scarico finale																																					OK
B05-09	E	B05-09-E	S	154.4	4458.4	4458.4	975.8	2.25	347.436	5391.3	5391.3	0.133	0.1	0.008	0.008	0.010	13.267	3.140	45.430	0.320	3.14	240.2	222.9	15 l/s ha	240.19	FR2	0.2	154	83.5	83.5	NO						
B05-09	D	B05-09-D	S	146.2	1735.2	6193.6	571.7	2.25	329.029	2407.2	7798.6	0.060	0.2	0.004	0.012	0.012	20.554	4.290	45.430	0.320	4.29	383.9	309.7	15 l/s ha	383.94	FR2	0.2	146	80.9	164.4	NO						
B05-09	C	B05-09-C	S	108.4	1277.8	7471.4	474.9	2.25	243.97	1806.7	9605.2	0.045	0.2	0.003	0.014	0.014	20.554	4.290	45.430	0.320	4.29	472.9	373.6	15 l/s ha	472.89	FR2	0.2	108	66.6	231.0	NO						
B05-09	B	B05-09-B	S	105.8	527.3	7998.7	494.5	2.25	238.102	1062.1	10667.3	0.026	0.264	0.002	0.016	0.016	20.554	4.290	45.430	0.320	4.29	525.2	399.9	15 l/s ha	525.18	FR2	0.2	106	65.5	296.5	NO						
B05-09	A	B05-09-A	S	186.2	128.3	8127.0	924.6	2.25	419.058	1102.1	11769.4	0.027	0.291	0.002	0.018	0.018	20.554	4.290	45.430	0.320	4.29	579.4	406.3	15 l/s ha	579.44	FR2	0.2	186	91.8	388.3	NO						
scarica in B05-06-A																																					
B05-08	B	B05-08-B	S	99.6	454.0	454.0	449.1	1.5	149.426	872.9	872.9	0.022	0.022	0.001	0.001	0.010	0.311	0.216	45.430	0.515	0.31	10.5	22.7	500 m³/ha	22.70	FR1	0.2	100	24.3	24.3	OK						
B05-08	A	B05-08-A	S	110.7	238.2	692.2	679.0	2.25	248.994	894.5	1767.4	0.022	0.044	0.001	0.003	0.010	1.331	0.609	45.430	0.515	1.00	44.3	34.6	15 l/s ha	44.29	FR2	0.2	111	67.6	91.8	OK						
scarica in B05-06-A																																					
B05-07	B	B05-07-B	S	112.2	533.3	533.3	514.0	2.25	252.342	1094.0	1094.0	0.027	0.027	0.002	0.002	0.010	0.495	0.301	45.430	0.515	0.49	16.8	26.7	500 m³/ha	26.66	FR2	0.2	112	68.2	68.2	OK						
B05-07	A	B05-07-A	S	165.9	1579.7	2113.0	697.2	2.25	373.318	2371.3	3465.4	0.059	0.086	0.004	0.005	0.010	5.333	1.639	45.430	0.320	1.64	125.4	105.7	15 l/s ha	125.39	FR2	0.2	166	86.8	155.0	OK						
scarica in B05-06-A																																					
riceve da B05-09-A, B05-08-A e da B05-07-A																																					
B05-06	A	B05-06-A	S	84.3	1430.5	12362.6	809.5	2.25	189.621	2105.8	19108.0	0.052	0.5	0.003	0.029	0.029	20.554	4.290	45.430	0.320	4.29	940.7	618.1	15 l/s ha	940.73	FR2	0.2	84	55.2	690.4	NO						
scarica in B05-02-D																																					
B05-05	A	B05-05-A	S	156.0	1572.8	1572.8	440.9	2.25	351.009	2188.3	2188.3	0.054	0.054	0.003	0.003	0.010	2.067	0.834	45.430	0.515	1.00	63.4	78.6	500 m³/ha	78.64	FR2	0.2	156	84.0	84.0	OK						
scarica in B05-02-D																																					
riceve da B05-05-A e da B05-06-A																																					
B05-02	D	B05-02-D	S	120.5	710.3	14645.7	738.0	2.25	271.078	1424.2	22720.5	0.035	0.6	0.002	0.034	0.034	20.554	4.290	45.430	0.320	4.29	1118.6	732.3	15 l/s ha	1118.59	FR2	0.2	120	71.6	845.9	NO						
B05-02	C	B05-02-C	S	151.4	145.7	14791.5	507.6	3	454.266	904.6	23625.1	0.022	0.584	0.001	0.035	0.035	20.554	4.290	45.430	0.320	4.29	1163.1	739.6	15 l/s ha	1163.12	FR3	0.2	151	163.1	1009.0	NO						
B05-02	B	B05-02-B	S	149.0	1191.2	15982.7	468.6	3	447.054	1919.4	25544.5	0.047	0.631	0.003	0.038	0.038	20.554	4.290	45.430	0.320	4.29	1257.6	799.1	15 l/s ha	1257.62	FR3	0.2	149	161.3	1170.3	NO						
B05-02	A	B05-02-A	S	148.8	1406.3	17389.0	451.1	3	446.307	2123.3	27667.8	0.052	0.684	0.003	0.042	0.042	20.554	4.290	45.430	0.320	4.29	1362.2	869.4	15 l/s ha	1362.15	FR3	0.2	149	161.1	1331.3	NO						
scarica in B05-01-A																																					
B05-04	A	B05-04-A	S	51.2	0.0	0.0	143.4	2.25	115.243	201.3	201.3	0.005	0.005	0.000	0.000	0.010	0.015	0.025	45.430	0.515	0.02	0.5	0.0	15 l/s ha	0.51	FR2	0.2	51	36.6	36.6	OK						
scarica in B05-01-A																																					
B05-03	A	B05-03-A	S	53.5	269.7	269.7	160.2	2.25	120.375	486.2	486.2	0.012	0.012	0.001	0.001	0.010	0.093	0.091	45.430	0.515	0.09	3.2	13.5	500 m³/ha	13.49	FR2	0.2	54	38.0	38.0	OK						
scarica in B05-01-A																																					
riceve da B05-02-A, da B05-03-A e da B05-04-A																																					
B05-01	A	B05-01-A	S	48.4	432.1	18090.8	229.8	3	145.317	715.2	29070.6	0.018	0.7	0.001	0.044	0.044	20.554	4.290	45.430	0.320	4.29	1431.2	904.5	15 l/s ha	1431.21	FR3	0.2	48	63.8	1469.7	OK						
scarico finale																																					OK
B06-02	A	B06-02-A	S	67.786	339.6	339.6	155.3	1.5	101.679	534.4	534.4	0.013	0.013	0.001	0.001	0.010	0.113	0.105	45.430	0.515	0.11	3.8	17.0	500 m³/ha	16.98	FR1	0.2	68	18.8	18.8	OK						
scarica in B06-01-A																																					
B06-01	A	B06-01-A	S	93.5	1733.6	2073.2	1614.3	3	280.629	2982.8	3517.2	0.074	0.1	0.004	0.005	0.010	5.499	1.675	45.430	0.320	1.68	128.2	103.7	15 l/s ha	128.16	FR3	0.2	94	113.0	131.9	OK						
scarico finale																																					OK
B07-01	C	B07-01-C	S	86.2	1129.5	1129.5	290.5	1.5	129.32	1433.1	1433.1	0.035	0.0	0.002	0.002	0.010	0.864	0.447	45.430	0.515	0.86	29.3	56.5	500 m³/ha	56.48	FR1	0.2	86	22.2	22.2	NO						
B07-01	B	B07-01-B	S	193.8	2026.0	3155.5	481.4	3	581.262	2896.1	4329.2	0.072	0.107	0.004	0.006	0.010	8.439	2.274	45.430	0.320	2.27	174.0	157.8	15 l/s ha	173.95	FR3	0.2	194	191.1	213.3	OK						
B07-01	A	B07-01-A	S	110.6	1397.9	4553.4	374.6	3	331.899	1954.6	6283.8	0.048	0.155	0.003	0.009	0.010	18.194	3.933	45.430	0.320	3.93	300.9	227.7	15 l/s ha	300.87	FR3	0.2	111	129.3	342.6	OK						
scarico finale																																					OK

Tratto	Sottotratto	Codice sottotratto	Asse	Lungh.	Area pav tot.	Area pavimen tata Progres siva	Area scarp.	Largh fosso	Area fosso	Area tot. Efficace Progetto	Area tot. Progres siva	Q tot Progetto (No lamin.)	Q tot Progres sivo	Qout lamin. (15l/sha)	Qout lamin. Progressiv o (15l/sha)	Qout lamin. Applicato	t* \leq 1	t* \geq 1	a	n	t*	Vol lamin. Progressiv o richiesto	Vol min prog (500mc/ha di incr. pav.)	Criterio dimensiona mento	Vol lamin.	Fosso	i	L* lungh. fosso lam	Vdisp fosso*	V cumulato monte	Check Vfosso	
-]	-]	-]	-]	[m]	[mq]	[mq]	[mq]	[m]	[mq]	[mq]	[mq]	[mc/s]	[mc/s]	[mc/s]	[mc/s]	[mc/s]	[ore]	[ore]			[ore]	[mc]	[mc]	-]	[mc]	-]	[%]	[m]	[mc]	[mc]	[mc]	[mc]
scarica in C01-01-A																																
C01-05	A	C01-05-A	S	132.2	1887.9	1887.9	1217.6	3	396.471	3014.9	3014.9	0.075	0.075	0.005	0.005	0.010	4.002	1.336	45.430	0.320	1.34	102.2	94.4	15 l/s ha	102.17	FR3	0.2	132	148.0	148.0	OK	
scarica in C01-01-A																																
C01-02	A	C01-02-A	S	48.0	572.4	572.4	535.9	3	143.955	1038.0	1038.0	0.026	0.026	0.002	0.002	0.010	0.444	0.278	45.430	0.515	0.44	15.1	28.6	500 m³/ha	28.62	FR3	0.2	48	63.3	63.3	OK	
scarica in C01-01-A																																
C01-04	A	C01-04-A	S	93.9	0.0	0.0	1947.4	2	187.896	1281.2	1281.2	0.032	0.032	0.002	0.002	0.010	0.686	0.379	45.430	0.515	0.69	23.2	0.0	15 l/s ha	23.24	F11A	0.2	94	28.0	28.0	OK	
scarica in C01-01-A																																
C01-03	A	C01-03-A	S	101.7	0.0	0.0	2018.1	2	203.45	1332.9	1332.9	0.033	0.033	0.002	0.002	0.010	0.744	0.402	45.430	0.515	0.74	25.2	0.0	15 l/s ha	25.22	F11A	0.2	102	29.3	29.3	OK	
scarica in C01-01-A																																
riceve da C01-05-A, C01-04-AA, C01-03-A e da C01-02-A																																
C01-01	A	C01-01-A	S	74.1	117.3	2577.6	297.6	3	222.372	518.2	7185.2	0.013	0.2	0.001	0.011	0.011	20.554	4.290	45.430	0.320	4.29	353.7	128.9	15 l/s ha	353.75	FR3	0.2	74	93.0	361.5	OK	
scarico finale																															OK	
C02-01	A	C02-01-A	S	77.1	897.5	897.5	230.9	2.25	173.45	1209.5	1209.5	0.030	0.030	0.002	0.002	0.010	0.609	0.349	45.430	0.515	0.61	20.6	44.9	500 m³/ha	44.87	FR2	0.2	77	51.5	51.5	OK	
scarico finale																															OK	
C03-01	D	C03-01-D	S	90.1	1111.9	1111.9	1409.2	2.25	202.649	2160.1	2160.1	0.053	0.053	0.003	0.003	0.010	2.013	0.818	45.430	0.515	1.00	62.1	55.6	15 l/s ha	62.13	FR2	0.2	90	58.1	58.1	NO	
C03-01	B	C03-01-B	S	118.3	1528.5	2640.4	555.5	3	354.936	2216.7	4376.8	0.055	0.1	0.003	0.007	0.010	8.632	2.311	45.430	0.320	2.31	176.8	132.0	15 l/s ha	176.77	FR3	0.2	118	136.2	194.3	OK	
scarico finale																															OK	
C04-03	A	C04-03-A	S	159.6	1067.0	1067.0	507.1	1.5	239.384	1610.7	1610.7	0.040	0.040	0.002	0.002	0.010	1.099	0.531	45.430	0.515	1.00	37.2	53.4	500 m³/ha	53.35	FR1	0.2	160	29.8	29.8	NO	
scarica in C04-01-C																																
C04-02	B	C04-02-B	S	63.5	515.8	515.8	348.6	1.5	95.2035	820.2	820.2	0.020	0.020	0.001	0.001	0.010	0.273	0.197	45.430	0.515	0.27	Z \leq 1HUUH	25.8	15 l/s ha	25.79	FR1	0.2	63	18.0	18.0	NO	
C04-02	A	C04-02-A	S	106.5	845.9	1361.8	502.5	2.25	239.645	1387.1	2207.3	0.034	0.1	0.002	0.003	0.010	2.104	0.844	45.430	0.515	1.00	64.3	68.1	500 m³/ha	68.09	FR2	0.2	107	65.8	83.7	OK	
scarica in C04-01-C																																
riceve da C04-03-A e da C04-02-A																																
C04-01	C	C04-01-C	S	136.5	971.5	3400.3	600.3	2.25	307.078	1638.7	5456.7	0.041	0.1	0.002	0.008	0.010	13.601	3.196	45.430	0.320	3.20	244.5	170.0	15 l/s ha	244.48	FR2	0.2	136	77.6	191.1	NO	
C04-01	B	C04-01-B	S	171.9	1181.3	4581.6	945.0	3	515.814	2264.2	7720.9	0.056	0.191	0.003	0.012	0.012	20.554	4.290	45.430	0.320	4.29	380.1	229.1	15 l/s ha	380.12	FR3	0.2	172	177.5	368.6	NO	
C04-01	A	C04-01-A	S	123.2	1842.4	6424.0	466.7	3	369.648	2492.0	10212.9	0.062	0.252	0.004	0.015	0.015	20.554	4.290	45.430	0.320	4.29	502.8	321.2	15 l/s ha	502.81	FR3	0.2	123	140.5	509.0	OK	
scarico finale																															OK	
C05-01	A	C05-01-A	S	108.0	435.0	435.0	320.7	1.5	162.003	789.4	789.4	0.020	0.0	0.001	0.001	0.010	0.253	0.186	45.430	0.515	0.25	8.6	21.8	500 m³/ha	21.75	FR1	0.2	108	25.4	25.4	OK	
scarico finale																															OK	
C06-05	A	C06-05-A	S	65.5	848.9	848.9	910.5	1.5	98.262	1493.5	1493.5	0.037	0.037	0.002	0.002	0.010	0.940	0.475	45.430	0.515	0.94	31.9	42.4	500 m³/ha	42.44	FR1	0.2	66	18.4	18.4	NO	
scarica in C06-02-A																																
C06-04	A	C06-04-A	S	35.3	251.9	251.9	165.1	1.5	52.9935	404.0	404.0	0.010	0.010	0.001	0.001	0.010	0.063	0.069	45.430	0.515	0.06	2.2	12.6	500 m³/ha	12.60	FR1	0.2	35	11.2	11.2	NO	
scarica in C06-02-A																																
riceve da C06-05-A e da C06-04-A																																
C06-02	A	C06-02-A	S	72.1	935.9	2036.8	1823.9	2.25	162.299	2192.6	4090.1	0.054	0.1	0.003	0.006	0.010	7.506	2.092	45.430	0.320	2.09	160.0	101.8	15 l/s ha	160.00	FR2	0.2	72	48.8	78.3	NO	
scarica in C06-01-E																																
riceve da C06-02-A																																
C06-01	E	C06-01-E	S	137.6	1361.9	3398.7	1247.4	2.25	309.544	2419.9	6510.0	0.060	0.2	0.004	0.010	0.010	19.570	4.143	45.430	0.320	4.14	316.9	169.9	15 l/s ha	316.93	FR2	0.2	138	78.0	156.3	NO	
C06-01	D	C06-01-D	S	74.8	410.5	3809.2	144.0	2.25	168.338	665.2	7175.2	0.016	0.2	0.001	0.011	0.011	20.554	4.290	45.430	0.320	4.29	353.3	190.5	15 l/s ha	353.25	FR2	0.2	75	50.2	206.6	NO	
C06-01	C	C06-01-C	S	113.3	586.3	4395.5	269.0	3	339.759	1087.5	8262.7	0.027	0.204	0.002	0.012	0.012	20.554	4.290	45.430	0.320	4.29	406.8	219.8	15 l/s ha	406.79	FR3	0.2	113	131.7	338.2	NO	
C06-01	B	C06-01-B	S	85.0	1221.4	5616.9	329.2	3	254.955	1673.9	9936.6	0.041	0.246	0.003	0.015	0.015	20.554	4.290	45.430	0.320	4.29	489.2	280.8	15 l/s ha	489.20	FR3	0.2	85	104.4	442.7	NO	
C06-01	A	C06-01-A	S	100.7	802.4	6419.3	287.6	3	301.983	1276.9	11213.5	0.032	0.277	0.002	0.017	0.017	20.554	4.290	45.430	0.320	4.29	552.1	321.0	15 l/s ha	552.07	FR3	0.2	101	120.0	562.6	OK	
scarico finale																															OK	
C07-01	A	C07-01-A	S	111.5	1606.0	1606.0	454.1	3	334.548	2213.0	2213.0	0.055	0.055	0.003	0.003	0.010	2.115	0.848	45.430	0.515	1.00	64.5	80.3	500 m³/ha	80.30	FR3	0.2	112	130.1	130.1	OK	
scarico finale																															OK	

