



Unione di Comuni Valdarno Valdisieve
Comuni di Pontassieve Londa Pelago Rufina e San Godenzo



Piano Strutturale Intercomunale

Sindaco del Comune di Pontassieve: **Monica Marini**
Sindaco del Comune di Londa: **Tommaso Cuoretti**
Sindaco del Comune di Pelago: **Nicola Povolero**
Sindaco del Comune di Rufina: **Vito Maida**
Sindaco del Comune di San Godenzo: **Emanuele Piani**

RESPONSABILE DEL PROCEDIMENTO
E COORDINATORE UFFICIO DI PIANO: **Fabio Carli**

GARANTE INFORMAZIONE
E PARTECIPAZIONE: **Maddalena Rossi**

UFFICIO UNICO DI PIANO:

Sonia Carletti (Collaborazione al coordinamento dell'attività di pianificazione)
Francesca Procacci (Aspetti ambientali ed idrogeologici)
Giorgio Volpi (Progettazione db geografico del piano - elaborazioni GIS)
Elisa Iannotta (Analisi urbanistiche e territoriali - elaborazioni GIS)
Caterina Fusi (Editing ed elaborati grafici di sintesi - aspetti paesaggistici)
Martina Angeletti (Firenze Smart, aspetti urbanistici e paesaggistici - elaborazioni GIS)
Paolo Biagiotti (Firenze Smart, SIT)

TECNICI REFERENTI COMUNI ASSOCIATI:

Silvia Rogai (Comune di Pontassieve)
Franco Pretolani (Comuni di Londa e San Godenzo)
Alessandro Pratesi (Comune di Pelago)
Pilade Pinzani (Comune di Rufina)

CONSULENTI ESTERNI:

Aspetti geologici: **Geo Eco Progetti**
Aspetti idraulici: **Hydrogeo Ingegneria Srl**
Aspetti agroforestali: **Ilaria Scatarzi**
Aspetti faunistici: **Carlo Scoccianti**
Revisione vincoli paesaggistici: **Francesca Furter**
Aspetti socio economici: **PIN Srl**
Processo partecipativo: **Maddalena Rossi**
Valutazione Ambientale Strategica: **Ambiente Spa**
Pubblicazione SIT: **Firenze Smart**

IL RESPONSABILE DEL PROCEDIMENTO
(Dott. Fabio Carli)

ALLEGATO 2 - RISULTATI VERIFICHE IDRAULICHE

ADOZIONE

APPROVAZIONE

IDR_GEN_00.A2



MODELLO M01-ARNO

FIUME ARNO - TR=30 ANNI										
Sezione	LIVELLI MASSIMI [m slm]					PORTATE MASSIME [mc/s]				
	TR030 09h	TR030 12h	TR030 18h	TR030 24h	TR030 36h	TR030 09h	TR030 12h	TR030 18h	TR030 24h	TR030 36h
724	107.20	107.39	107.40	107.14	106.04	1869.89	1956.15	1960.58	1845.57	1409.22
723	106.98	107.18	107.19	106.93	105.83	1869.49	1954.59	1958.93	1844.12	1409.20
722	105.76	105.93	105.94	105.72	104.78	1869.35	1953.25	1957.73	1843.92	1409.10
721	105.25	105.42	105.43	105.21	104.25	1869.19	1953.23	1957.49	1843.73	1408.90
720	104.67	104.82	104.83	104.63	103.78	1869.13	1953.21	1957.58	1845.34	1418.75
719	104.49	104.65	104.66	104.45	103.59	1869.03	1953.20	1957.58	1845.32	1418.74
718	104.05	104.20	104.21	104.01	103.14	1868.94	1953.19	1957.58	1845.32	1418.72
717	103.59	103.75	103.76	103.55	102.64	1868.89	1953.18	1957.58	1845.32	1419.92
716	102.74	102.90	102.91	102.70	101.75	1868.41	1953.06	1957.58	1845.32	1419.92
715	102.36	102.53	102.54	102.32	101.34	1868.34	1953.06	1957.58	1845.29	1419.91
714	101.48	101.63	101.64	101.45	100.53	1868.32	1953.05	1957.54	1845.23	1419.91
713	101.02	101.17	101.18	101.01	100.11	1868.31	1953.05	1957.51	1841.83	1419.87
712	100.51	100.63	100.64	100.51	99.71	1868.31	1953.02	1957.46	1839.32	1421.70
711	100.50	100.63	100.64	100.49	99.68	1868.59	1953.64	1960.64	1859.43	1437.63
710	100.11	100.22	100.23	100.10	99.33	1868.59	1953.64	1960.63	1859.43	1437.62
709.1	100.11	100.22	100.23	100.09	99.32	1868.59	1953.63	1960.63	1859.43	1437.62
709.0	99.74	99.83	99.84	99.73	99.07	1868.58	1953.64	1960.63	1859.43	1437.58
708	99.73	99.82	99.83	99.72	99.06	1868.59	1953.64	1960.64	1859.43	1437.56
707	98.49	98.61	98.62	98.47	97.72	1868.51	1953.60	1960.60	1859.37	1437.16
706	97.20	97.33	97.34	97.18	96.36	1868.49	1953.62	1960.58	1859.35	1441.18
705	96.31	96.46	96.47	96.30	95.55	1868.48	1953.57	1960.58	1859.33	1441.17
704	95.87	96.00	96.01	95.86	95.14	1868.45	1953.56	1960.57	1859.29	1441.16
703	94.88	95.00	95.01	94.87	94.15	1868.40	1953.53	1960.55	1859.26	1441.14
702	93.85	93.99	94.00	93.84	93.07	1868.35	1953.53	1960.53	1859.23	1441.12
701	92.28	92.44	92.45	92.27	91.46	1868.31	1953.52	1960.52	1859.20	1441.09
700	90.95	91.09	91.10	90.94	90.23	1868.29	1953.50	1960.51	1858.79	1441.08
699	90.20	90.33	90.34	90.19	89.50	1868.26	1953.52	1960.51	1858.75	1441.07
698	89.62	89.77	89.78	89.62	88.83	1878.24	1963.38	1970.51	1872.90	1453.72
697	88.71	88.85	88.87	88.71	87.92	1878.22	1963.11	1970.50	1872.79	1454.69
696	87.87	88.03	88.05	87.89	87.06	1878.17	1963.31	1970.40	1872.75	1454.69
695	87.51	87.67	87.69	87.54	86.72	1878.15	1962.52	1970.36	1872.75	1454.69
694	86.33	86.51	86.54	86.41	85.53	1878.03	1963.46	1962.26	1872.65	1454.68
693	85.44	85.62	85.70	85.57	84.67	1877.87	1965.05	1950.05	1872.65	1454.67
692	84.59	84.78	84.90	84.76	83.79	1766.97	1859.79	1919.87	1872.56	1454.66
691	84.07	84.27	84.38	84.22	83.18	1759.51	1837.35	1901.69	1871.11	1454.64
690	83.77	83.99	84.10	83.91	82.79	1743.22	1819.74	1895.24	1870.95	1454.60
689	83.29	83.52	83.60	83.38	82.22	1712.26	1776.64	1893.45	1870.23	1454.58
687	82.98	83.21	83.27	83.03	81.84	2442.59	2558.58	2592.42	2468.49	1890.25
686	82.48	82.72	82.79	82.53	81.26	2442.53	2558.37	2592.28	2468.34	1890.51
685	82.12	82.35	82.42	82.17	80.95	2442.52	2558.34	2592.16	2468.21	1890.50
684	81.75	81.99	82.06	81.80	80.55	2442.43	2558.33	2592.23	2468.10	1890.47
683	81.83	82.07	82.14	81.88	80.61	2434.17	2546.93	2579.91	2459.09	1890.47
682	81.46	81.73	81.80	81.52	80.20	2438.73	2549.80	2581.71	2463.62	1890.44
681	81.06	81.33	81.41	81.12	79.74	2440.80	2552.80	2585.01	2466.22	1890.43
680	80.92	81.19	81.27	80.98	79.57	2442.35	2558.20	2591.82	2467.98	1890.43
679	80.94	81.21	81.29	81.00	79.60	2442.36	2558.22	2591.81	2467.95	1890.43
678	80.98	81.26	81.33	81.05	79.64	2442.36	2558.21	2591.81	2467.96	1890.43
677.1	80.62	80.85	80.91	80.67	79.43	2442.35	2558.18	2591.75	2467.89	1890.43
677.0	80.52	80.74	80.81	80.57	79.34	2442.35	2558.17	2591.71	2467.88	1890.43
676	80.45	80.67	80.73	80.50	79.30	2442.33	2558.16	2591.69	2467.89	1890.44
675	80.22	80.44	80.50	80.27	79.10	2442.28	2558.15	2591.57	2467.87	1890.43
674	80.10	80.31	80.37	80.15	78.97	2442.26	2558.10	2591.60	2467.83	1890.43
673	79.55	79.76	79.82	79.60	78.48	2442.23	2557.33	2591.25	2467.74	1890.42
672	79.52	79.73	79.79	79.57	78.42	2442.20	2557.24	2591.22	2467.67	1890.42
671.3	79.29	79.50	79.56	79.34	78.19	2442.18	2557.18	2591.17	2467.66	1890.42
671.1	79.02	79.23	79.30	79.07	77.89	2442.15	2557.05	2591.17	2467.63	1890.42
671.0	78.99	79.20	79.27	79.04	77.87	2443.20	2554.96	2588.60	2468.20	1891.42
670	78.35	78.56	78.61	78.40	77.30	2442.98	2558.00	2592.57	2468.41	1891.39
669	78.13	78.33	78.38	78.18	77.10	2442.94	2557.93	2592.45	2468.35	1891.71
668	77.81	78.01	78.06	77.86	76.78	2442.87	2557.84	2592.39	2468.21	1891.71
667	77.76	77.96	78.02	77.81	76.70	2442.87	2557.81	2592.41	2468.29	1891.71
666	77.47	77.66	77.72	77.52	76.45	2442.82	2557.74	2592.24	2468.13	1891.70
665	77.24	77.42	77.48	77.28	76.24	2442.81	2557.48	2591.43	2468.09	1891.70
664	77.03	77.22	77.27	77.07	76.06	2450.46	2564.30	2598.30	2475.70	1899.69
663	76.08	76.24	76.29	76.11	75.24	2450.74	2565.83	2600.67	2476.09	1899.94
662	75.29	75.45	75.49	75.33	74.56	2451.72	2566.82	2601.54	2477.11	1900.94
661	73.97	74.10	74.15	74.00	73.36	2451.68	2566.79	2601.48	2477.06	1900.94

660.2	73.85	73.97	74.01	73.88	73.31	2451.36	2565.98	2600.48	2476.68	1900.94
660.1	73.33	73.53	73.59	73.38	72.32	2451.25	2565.81	2600.28	2476.51	1900.94
659	73.11	73.30	73.37	73.16	72.11	2450.35	2565.79	2602.41	2478.74	1910.87
658	72.57	72.76	72.82	72.62	71.65	2444.14	2550.20	2583.39	2470.52	1910.87
657	71.84	72.01	72.07	71.88	70.95	2447.24	2560.67	2595.87	2475.27	1910.85
656.1	71.27	71.45	71.51	71.31	70.35	2440.80	2550.70	2585.06	2468.05	1910.57
654.9	70.56	70.74	70.79	70.61	69.66	2446.47	2561.84	2598.09	2474.74	1908.42
654.7	70.61	70.78	70.84	70.65	69.70	2460.49	2579.11	2616.01	2489.17	1915.54
654.4	70.44	70.62	70.68	70.48	69.51	2457.72	2575.24	2612.67	2486.69	1915.34
654.0	70.31	70.49	70.55	70.35	69.36	2452.64	2569.10	2606.13	2481.79	1914.50
653.8	70.11	70.30	70.36	70.15	69.13	2465.63	2585.82	2623.90	2495.42	1914.86
653.6	69.93	70.13	70.20	69.98	68.88	2451.60	2566.44	2605.05	2480.22	1914.81
653.3	70.04	70.25	70.31	70.09	68.98	2442.95	2553.80	2590.79	2470.55	1914.72

FIUME ARNO - TR=200 ANNI										
Sezione	LIVELLI MASSIMI [m slm]					PORTATE MASSIME [mc/s]				
	TR200 09h	TR200 12h	TR200 18h	TR200 24h	TR200 36h	TR200 09h	TR200 12h	TR200 18h	TR200 24h	TR200 36h
724	108.54	108.87	109.10	109.01	108.33	2550.74	2742.52	2882.79	2826.46	2416.32
723	108.37	108.71	108.95	108.86	108.15	2548.73	2740.36	2880.64	2824.25	2414.54
722	107.00	107.31	107.53	107.44	106.82	2546.68	2737.83	2880.39	2824.12	2414.23
721	106.48	106.79	106.99	106.91	106.33	2546.67	2737.79	2878.46	2822.29	2412.93
720	105.87	106.23	106.46	106.39	105.66	2546.66	2737.83	2878.44	2823.24	2434.02
719	105.62	105.93	106.15	106.06	105.46	2546.63	2737.78	2878.26	2823.21	2434.01
718	105.18	105.50	105.72	105.64	105.02	2546.63	2737.73	2878.26	2823.21	2434.01
717	104.84	105.19	105.44	105.35	104.66	2546.62	2737.69	2878.26	2823.21	2436.53
716	104.04	104.39	104.62	104.54	103.87	2546.59	2737.60	2878.25	2823.20	2436.52
715	103.69	104.05	104.29	104.21	103.52	2546.60	2737.68	2878.24	2823.18	2437.95
714	102.73	103.07	103.29	103.22	102.58	2546.58	2737.59	2878.22	2823.15	2437.94
713	102.30	102.65	102.88	102.82	102.16	2546.49	2737.64	2878.19	2817.62	2437.92
712	101.61	101.92	102.12	102.08	101.50	2546.48	2737.44	2878.14	2812.01	2442.32
711	101.64	101.96	102.16	102.11	101.51	2546.65	2737.69	2880.15	2835.70	2471.19
710	101.19	101.49	101.69	101.64	101.07	2546.65	2737.40	2880.14	2835.68	2471.21
709.1	101.17	101.47	101.66	101.61	101.05	2546.65	2737.31	2880.14	2835.68	2471.21
709.0	100.51	100.75	100.92	100.87	100.42	2546.63	2737.70	2880.12	2835.67	2470.96
708	100.50	100.74	100.91	100.86	100.41	2546.63	2737.65	2880.14	2835.67	2470.96
707	99.56	99.82	100.01	99.96	99.45	2546.63	2736.84	2880.10	2835.55	2470.32
706	98.23	98.49	98.67	98.61	98.13	2546.63	2737.29	2880.10	2835.51	2475.35
705	97.33	97.56	97.73	97.68	97.24	2546.62	2736.14	2880.08	2835.47	2475.34
704	96.82	97.05	97.21	97.16	96.74	2546.62	2735.99	2880.06	2835.41	2475.30
703	95.78	95.99	96.16	96.10	95.70	2546.61	2734.44	2880.02	2835.22	2475.18
702	94.81	95.01	95.21	95.14	94.72	2546.61	2735.49	2880.00	2835.11	2475.09
701	93.40	93.61	93.88	93.79	93.30	2546.61	2735.19	2880.00	2835.05	2475.06
700	91.98	92.27	92.46	92.40	91.89	2546.59	2748.36	2879.97	2835.02	2475.05
699	91.20	91.47	91.65	91.60	91.12	2546.57	2747.08	2879.93	2833.12	2474.97
698	90.71	90.99	91.20	91.15	90.65	2556.51	2755.27	2889.80	2845.71	2496.64
697	89.77	90.05	90.24	90.20	89.71	2556.45	2755.08	2889.66	2845.68	2499.37
696	88.96	89.24	89.43	89.40	88.91	2556.37	2753.59	2889.49	2845.58	2499.33
695	88.58	88.85	89.05	89.01	88.54	2556.23	2753.83	2889.23	2845.35	2499.28
694	87.52	87.82	88.04	88.03	87.54	2547.94	2738.44	2861.04	2824.00	2490.99
693	86.61	86.90	87.17	87.17	86.67	2542.54	2716.34	2814.54	2782.07	2483.87
692	85.80	86.08	86.37	86.40	85.90	2410.41	2652.00	2810.48	2810.71	2493.71
691	85.36	85.64	85.94	85.96	85.43	2317.75	2368.67	2677.01	2751.70	2461.94
690	85.17	85.48	85.77	85.77	85.19	2096.99	2321.28	2654.49	2730.45	2462.36
689	84.86	85.16	85.39	85.37	84.73	2015.39	2185.03	2505.95	2581.08	2386.88
687	84.62	84.91	85.12	85.08	84.44	3371.60	3571.41	3720.43	3694.84	3242.43
686	84.15	84.44	84.65	84.61	83.99	3371.35	3571.02	3720.29	3694.51	3242.60
685	83.73	84.00	84.19	84.15	83.57	3368.45	3570.89	3720.13	3694.19	3242.36
684	83.38	83.64	83.82	83.79	83.23	3362.03	3566.74	3718.53	3692.56	3239.65
683	83.49	83.76	83.94	83.91	83.34	3338.71	3544.87	3699.12	3672.74	3215.01
682	83.27	83.56	83.75	83.72	83.11	3249.56	3426.46	3562.63	3538.81	3143.50
681	82.95	83.26	83.47	83.44	82.77	3230.88	3372.08	3478.38	3459.64	3142.69
680	82.85	83.20	83.45	83.41	82.65	3168.44	3234.67	3278.07	3270.56	3117.15
679	82.88	83.24	83.49	83.45	82.68	3168.19	3234.65	3278.04	3270.54	3116.79
678	82.93	83.28	83.53	83.49	82.73	3168.13	3234.65	3278.03	3270.54	3116.68
677.1	82.25	82.58	82.82	82.78	82.07	3166.34	3234.23	3277.48	3270.28	3116.68
677.0	82.14	82.47	82.71	82.67	81.95	3166.05	3234.27	3277.47	3270.27	3116.64
676	82.02	82.35	82.58	82.55	81.84	3165.91	3234.23	3277.37	3270.24	3116.09
675	81.73	82.03	82.25	82.22	81.57	3228.10	3339.29	3412.32	3400.52	3158.01
674	81.62	81.92	82.13	82.09	81.46	3234.95	3369.54	3458.49	3444.27	3157.00
673	80.99	81.26	81.45	81.42	80.84	3253.26	3406.51	3516.75	3498.16	3169.95
672	80.96	81.22	81.41	81.38	80.81	3325.36	3519.65	3660.36	3636.52	3225.46
671.3	80.75	81.01	81.21	81.17	80.60	3352.04	3556.39	3698.71	3674.83	3243.93
671.1	80.50	80.73	80.90	80.87	80.36	3351.83	3556.17	3698.66	3674.83	3244.24
671.0	80.47	80.70	80.85	80.83	80.33	3304.39	3500.51	3642.25	3618.80	3203.84
670	79.72	79.96	80.13	80.10	79.59	3320.22	3484.54	3597.33	3579.19	3230.14
669	79.44	79.68	79.84	79.82	79.31	3319.80	3482.03	3593.47	3575.80	3230.67
668	79.12	79.35	79.52	79.49	78.99	3325.57	3501.20	3622.11	3602.72	3232.45
667	79.10	79.33	79.49	79.47	78.97	3335.34	3523.00	3654.84	3633.46	3237.90
666	78.75	78.97	79.13	79.10	78.63	3313.06	3490.43	3618.03	3597.19	3222.24
665	78.48	78.67	78.81	78.79	78.36	3331.45	3527.80	3668.61	3645.51	3229.86
664	78.28	78.49	78.63	78.61	78.16	3304.68	3469.15	3591.30	3571.39	3213.29
663	77.15	77.32	77.44	77.42	77.04	3333.61	3497.82	3616.96	3597.72	3239.93
662	76.35	76.54	76.67	76.65	76.24	3276.30	3419.85	3524.46	3507.66	3194.67
661	74.96	75.15	75.28	75.26	74.85	3345.62	3519.46	3645.57	3625.04	3247.53

660.2	74.78	74.99	75.13	75.10	74.66	3337.69	3512.43	3643.93	3623.98	3239.79
660.1	74.70	74.94	75.11	75.08	74.52	3334.93	3510.47	3643.53	3623.39	3239.23
659	74.47	74.71	74.87	74.84	74.29	3317.71	3479.62	3585.28	3563.44	3207.90
658	73.89	74.12	74.28	74.25	73.71	3227.57	3380.11	3482.92	3462.17	3129.08
657	73.06	73.28	73.44	73.41	72.89	3295.41	3460.34	3569.51	3547.69	3188.27
656.1	72.56	72.80	72.96	72.93	72.38	3252.74	3408.85	3504.62	3484.31	3143.84
654.9	71.73	71.92	72.05	72.02	71.56	3343.38	3531.85	3653.56	3629.10	3215.22
654.7	71.77	71.97	72.10	72.07	71.61	3401.87	3600.75	3734.73	3708.07	3264.26
654.4	71.66	71.87	72.01	71.98	71.49	3387.82	3577.39	3708.96	3683.84	3252.37
654.0	71.55	71.76	71.90	71.87	71.37	3364.58	3555.39	3682.84	3657.20	3233.63
653.8	71.36	71.57	71.71	71.68	71.19	3394.73	3581.85	3712.12	3685.93	3250.36
653.6	71.27	71.50	71.66	71.62	71.09	3330.72	3502.56	3620.52	3596.80	3196.82
653.3	71.42	71.65	71.81	71.78	71.23	3285.02	3449.35	3561.65	3539.14	3157.74

FIUME SIEVE - TR=30 ANNI										
Sezione	LIVELLI MASSIMI [m slm]					PORTATE MASSIME [mc/s]				
	TR030 09h	TR030 12h	TR030 18h	TR030 24h	TR030 36h	TR030 09h	TR030 12h	TR030 18h	TR030 24h	TR030 36h
00307_06	92.90	92.80	92.36	91.93	91.25	952.30	919.54	747.28	607.96	435.85
00297_06	92.54	92.45	92.00	91.57	90.92	951.49	919.12	746.46	607.61	432.89
00288_06	92.13	92.04	91.61	91.20	90.58	951.08	918.63	746.65	607.65	435.85
00276_06	91.52	91.45	91.03	90.65	90.05	950.90	917.93	745.56	607.27	435.85
00268_06	91.22	91.15	90.75	90.37	89.76	949.94	916.92	745.41	607.14	435.84
00261_06	90.82	90.76	90.39	90.03	89.45	949.14	916.07	743.91	606.51	435.84
00251_06	90.43	90.38	90.04	89.68	89.11	932.32	900.47	737.97	603.21	435.84
00240_06	90.14	90.10	89.75	89.39	88.79	879.35	850.82	714.06	593.76	435.54
00230_06	89.99	89.95	89.58	89.20	88.57	838.80	813.83	693.92	590.59	434.76
00222_06	89.90	89.86	89.46	89.07	88.44	807.98	789.39	687.13	594.09	434.76
00213_06	89.60	89.58	89.16	88.76	88.12	785.69	759.26	668.98	580.90	434.76
00201_06	89.36	89.32	88.90	88.48	87.84	765.57	759.87	665.46	579.30	435.12
00188_06	88.64	88.60	88.27	87.95	87.43	853.02	844.93	718.13	603.77	435.76
00178_06	88.24	88.22	87.92	87.63	87.17	880.48	866.84	729.97	606.87	435.81
00169_06	87.97	87.94	87.68	87.41	87.00	885.04	870.91	729.88	606.60	435.81
00160BA06	87.81	87.79	87.52	87.27	86.87	878.62	865.23	729.82	606.53	435.81
00160BC06	86.38	86.35	85.92	85.47	84.74	878.46	864.75	729.34	606.42	435.81
00155_06	86.23	86.20	85.77	85.32	84.58	880.13	866.00	728.54	606.32	435.81
00144_06	85.84	85.81	85.40	84.96	84.17	880.90	866.03	728.12	606.18	435.81
00135_06	85.25	85.23	84.87	84.46	83.64	880.75	863.63	727.94	606.04	435.81
00126_06	84.92	84.92	84.59	84.19	83.31	881.23	863.35	727.16	605.79	435.81
00114_06	84.54	84.56	84.29	83.92	82.93	881.02	857.40	720.84	605.47	435.80
00103_06	84.32	84.36	84.14	83.78	82.73	888.26	863.96	721.97	605.18	435.80
00093PA06	84.24	84.29	84.09	83.73	82.64	888.54	864.15	721.56	605.14	435.79
00093PD06	84.02	84.10	83.96	83.63	82.57	887.97	860.96	719.20	603.37	435.78
00090_06	83.94	84.04	83.91	83.60	82.53	887.81	860.89	717.28	603.25	435.79
00081_06	83.84	83.95	83.85	83.54	82.46	887.37	860.73	716.47	602.70	435.78
00072_06	83.67	83.81	83.75	83.45	82.33	886.53	860.34	715.54	601.69	435.77
00060PA06	83.46	83.64	83.63	83.35	82.22	853.51	821.85	712.69	600.96	435.74
00060PD06	83.48	83.66	83.64	83.36	82.22	853.51	821.82	712.81	601.06	435.75
00050_06	83.38	83.58	83.58	83.31	82.15	853.06	814.81	711.76	600.30	435.73
00040PA06	83.31	83.52	83.54	83.28	82.11	843.41	813.14	708.71	600.20	435.72
00040PD06	83.23	83.45	83.49	83.24	82.08	776.71	801.68	706.27	599.70	435.72
00029_06	83.15	83.37	83.43	83.19	82.03	750.90	785.00	701.29	599.23	435.71
00019_06	83.11	83.34	83.41	83.17	82.00	738.74	784.97	701.51	598.92	435.72
00009PA06	83.13	83.35	83.42	83.18	82.00	739.57	785.93	704.66	599.22	435.70
00009PD06	83.13	83.35	83.42	83.18	82.00	738.71	785.64	704.51	598.94	435.70

FIUME SIEVE - TR=200 ANNI										
Sezione	LIVELLI MASSIMI [m slm]					PORTATE MASSIME [mc/s]				
	TR200 09h	TR200 12h	TR200 18h	TR200 24h	TR200 36h	TR200 09h	TR200 12h	TR200 18h	TR200 24h	TR200 36h
00307_06	93.80	93.71	93.24	92.82	92.43	1333.03	1286.77	1082.65	921.56	773.02
00297_06	93.49	93.41	92.92	92.47	92.08	1331.82	1286.03	1081.86	920.90	771.73
00288_06	93.04	92.97	92.51	92.07	91.68	1330.60	1284.06	1080.87	919.78	772.21
00276_06	92.37	92.31	91.88	91.49	91.10	1329.04	1282.93	1080.10	919.65	771.16
00268_06	92.03	92.00	91.58	91.21	90.82	1322.36	1278.70	1077.84	918.43	770.98
00261_06	91.62	91.60	91.19	90.83	90.45	1304.40	1278.10	1077.15	918.11	770.08
00251_06	91.23	91.22	90.83	90.48	90.09	1277.47	1254.27	1060.55	906.39	762.27
00240_06	90.93	90.94	90.56	90.21	89.81	1214.01	1193.14	1010.94	866.76	735.90
00230_06	90.78	90.79	90.41	90.06	89.63	1167.98	1159.06	984.47	843.12	713.55
00222_06	90.73	90.74	90.34	89.97	89.52	1094.86	1097.43	938.30	819.76	704.02
00213_06	90.45	90.45	90.04	89.67	89.22	1041.67	1035.84	905.48	795.75	684.71
00201_06	90.19	90.18	89.81	89.42	88.96	1021.94	1023.57	881.06	782.11	678.81
00188_06	89.43	89.45	89.05	88.69	88.32	1177.94	1186.96	1003.57	876.50	736.38
00178_06	88.96	88.97	88.61	88.29	87.96	1255.63	1265.75	1052.11	902.48	749.45
00169_06	88.59	88.60	88.26	88.00	87.72	1272.92	1279.46	1063.35	907.87	749.71
00160BA06	88.44	88.46	88.11	87.85	87.56	1242.36	1249.48	1046.27	900.41	749.46
00160BC06	87.73	87.78	87.30	86.90	86.25	1241.85	1247.14	1045.32	898.95	749.41
00155_06	87.59	87.65	87.18	86.80	86.14	1254.83	1260.75	1051.47	901.34	749.28
00144_06	87.20	87.26	86.87	86.53	85.86	1274.26	1280.88	1060.03	902.47	748.88
00135_06	86.58	86.65	86.34	86.08	85.43	1270.68	1264.17	1056.42	900.73	748.95
00126_06	86.34	86.45	86.17	85.93	85.27	1249.22	1241.59	1039.91	893.37	746.46
00114_06	86.13	86.26	86.03	85.82	85.11	1208.20	1197.96	1002.11	868.35	742.97
00103_06	85.86	86.01	85.87	85.70	85.02	1281.63	1271.68	1052.86	903.60	751.23
00093PA06	85.83	85.99	85.85	85.69	85.00	1287.48	1278.99	1057.86	906.56	751.27
00093PD06	85.56	85.75	85.71	85.58	84.92	1282.22	1273.16	1054.68	904.06	751.21
00090_06	85.47	85.67	85.65	85.54	84.88	1281.78	1272.38	1046.88	900.07	751.04
00081_06	85.38	85.59	85.61	85.51	84.85	1281.40	1271.68	1046.78	899.38	750.90
00072_06	85.27	85.49	85.54	85.46	84.80	1279.01	1267.01	1046.37	898.77	750.77
00060PA06	85.10	85.36	85.47	85.40	84.73	1244.17	1223.50	987.02	870.46	742.58
00060PD06	85.13	85.39	85.49	85.41	84.74	1244.66	1222.88	986.61	870.10	742.35
00050_06	85.07	85.34	85.46	85.39	84.71	1237.94	1206.18	972.96	861.37	741.42
00040PA06	84.99	85.26	85.41	85.35	84.68	1237.73	1232.31	999.64	886.31	744.82
00040PD06	84.86	85.15	85.34	85.30	84.64	1235.37	1218.15	990.00	883.90	744.20
00029_06	84.83	85.13	85.33	85.28	84.63	1184.39	1157.37	956.04	854.20	726.49
00019_06	84.77	85.07	85.28	85.25	84.60	1231.65	1218.08	1024.95	921.95	772.94
00009PA06	84.76	85.05	85.25	85.22	84.58	1352.33	1370.60	1191.17	1085.25	865.85
00009PD06	84.75	85.04	85.25	85.21	84.58	1352.31	1369.73	1190.83	1084.31	865.07

TORRENTE VICANO DI PELAGO												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h
00087_21	111.78	112.03	111.89	112.10	112.40	112.22	71.98	95.28	81.32	102.15	135.02	114.44
00081_21	110.92	111.19	111.03	111.27	111.60	111.40	71.97	95.27	81.32	102.14	135.02	114.44
00072_21	110.03	110.39	110.19	110.48	110.89	110.64	71.97	95.26	81.31	102.13	135.01	114.44
00069BB21	109.87	110.21	110.02	110.30	110.72	110.46	71.97	95.26	81.31	102.13	135.01	114.44
00069BC21	104.25	104.54	104.37	104.62	104.96	104.76	71.97	95.26	81.31	102.13	135.01	114.44
00067_21	104.07	104.33	104.17	104.40	104.71	104.52	71.97	95.26	81.31	102.13	135.01	114.44
00056_21	102.01	102.29	102.13	102.37	102.68	102.49	71.97	95.29	81.31	102.18	134.30	114.53
00043_21	98.93	99.14	99.02	99.19	99.41	99.27	71.30	92.83	80.21	98.33	123.39	107.93
00038_21	96.98	97.22	97.08	97.28	97.56	97.39	71.96	94.69	81.31	100.60	128.21	111.04
00029_21	95.08	95.32	95.18	95.39	95.68	95.50	71.96	95.23	81.31	102.11	134.79	114.43
00014PB21	92.34	92.66	92.45	92.73	93.14	92.91	71.96	95.23	81.30	102.10	134.78	114.44
00014PC21	92.03	92.34	92.16	92.43	92.82	92.58	71.96	95.23	81.30	102.10	134.79	114.44
00012PB21	91.98	92.32	92.12	92.41	92.83	92.58	71.96	95.23	81.30	102.10	134.78	114.44
00012PC21	91.75	92.09	91.89	92.19	92.61	92.35	71.96	95.23	81.30	102.10	134.78	114.44

BORRO DELLE FOGLIACCE												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h
00098_21	121.87	121.64	121.46	122.05	121.78	121.60	13.83	7.41	4.13	20.44	10.98	6.42
00094BB21	119.47	119.06	118.76	119.82	119.30	118.98	13.82	7.41	4.13	20.43	10.98	6.42
00094BC21	117.02	116.62	116.36	117.34	116.86	116.55	13.82	7.41	4.13	20.43	10.98	6.42
00089_21	114.26	114.03	113.87	114.44	114.17	113.99	13.82	7.41	4.13	20.43	10.98	6.42
00081_21	106.15	105.81	105.59	106.42	106.01	105.75	13.82	7.41	4.13	20.43	10.98	6.42
00076_21	102.89	102.53	102.31	103.20	102.74	102.46	13.82	7.41	4.13	20.40	10.98	6.42
00074BB21	102.67	102.22	101.90	103.01	102.49	102.13	13.09	7.38	4.13	18.14	10.66	6.42
00074BC21	102.40	102.03	101.28	102.90	102.29	101.91	13.08	7.38	4.13	18.14	10.66	6.42
00073PB21	102.36	102.00	101.21	102.94	102.27	101.88	10.37	6.91	4.13	14.12	9.49	6.16
00073PC21	101.84	101.39	101.02	102.04	101.65	101.30	11.58	6.91	4.13	14.12	9.49	6.16
00072BB21	101.79	101.35	100.98	102.00	101.61	101.26	11.27	6.91	4.13	13.56	9.36	6.16
00072BC21	100.40	99.86	99.51	100.60	100.22	99.78	11.27	6.91	4.13	13.56	9.36	6.16
00070_21	99.74	98.59	98.23	99.88	99.58	98.49	11.17	6.91	3.06	13.23	9.35	6.16
00069PB21	99.64	98.43	98.15	99.80	99.48	98.34	10.73	6.91	3.06	12.17	9.25	6.16
00069PC21	98.32	98.01	97.73	98.42	98.20	97.94	10.73	6.91	4.13	12.17	9.25	6.16
00068_21	97.66	97.36	97.12	97.78	97.55	97.30	10.66	6.91	4.13	12.19	9.25	6.16
00065_21	96.89	95.95	95.34	97.03	96.63	95.74	10.81	6.91	4.13	12.82	9.25	6.16
00063PB21	96.97	95.85	94.96	97.18	96.68	95.59	8.65	6.91	4.13	9.81	7.99	6.16
00063PC21	94.87	94.70	94.44	94.98	94.80	94.64	8.65	6.91	4.13	9.81	7.99	6.16
00062_21	94.41	94.25	94.04	94.55	94.33	94.19	9.14	6.91	4.13	10.90	8.14	6.16
00059BB21	93.76	93.52	93.18	93.95	93.66	93.44	9.36	6.91	4.13	11.64	8.21	6.16
00059BC21	93.08	92.82	92.48	93.29	92.96	92.74	9.36	6.91	4.13	11.63	8.21	6.16
00058_21	92.95	92.70	92.39	93.17	92.83	92.62	9.36	6.91	4.13	11.63	8.21	6.16
00055_21	92.57	92.32	92.00	92.78	92.45	92.23	9.36	6.91	4.13	11.59	8.21	6.16
00048_21	91.31	91.03	90.67	91.54	91.18	90.94	9.36	6.91	4.13	11.56	8.21	6.16
00047_21	89.77	89.52	89.18	89.99	89.66	89.43	9.36	6.91	4.13	11.56	8.21	6.16
00046BB21	89.63	89.37	89.03	89.85	89.51	89.28	9.36	6.91	4.13	11.55	8.21	6.16
00046BC21	88.07	87.78	87.38	88.31	87.93	87.67	9.36	6.91	4.13	11.55	8.21	6.16
00045PB21	88.03	87.74	87.35	88.26	87.89	87.64	9.36	6.91	4.13	11.55	8.21	6.16
00045PC21	87.89	87.61	87.24	88.12	87.76	87.52	9.36	6.91	4.13	11.55	8.21	6.16
00043BA21	87.65	87.38	87.03	87.88	87.53	87.29	9.35	6.91	4.13	11.55	8.21	6.16
00043BC21	86.05	85.82	85.53	86.36	85.94	85.75	9.35	6.91	4.13	11.55	8.21	6.16
00040PB21	85.54	85.33	85.06	86.06	85.44	85.26	9.35	6.91	4.13	11.55	8.21	6.16
00040PC21	85.06	84.90	84.71	85.43	84.99	84.85	9.35	6.91	4.13	11.55	8.21	6.16
00038PB21	84.67	84.46	84.21	85.24	84.57	84.40	9.35	6.91	4.13	11.55	8.21	6.16
00038PC21	83.99	83.76	83.50	84.20	83.88	83.69	9.35	6.91	4.13	11.55	8.21	6.16
00034_21	83.53	83.22	82.84	83.78	83.36	83.13	9.35	6.91	4.13	11.54	8.21	6.16
00031_21	82.88	82.50	82.07	83.17	82.56	82.40	9.35	6.91	3.99	11.54	8.21	6.16
00030PB21	82.92	82.49	81.99	83.23	82.55	82.39	9.33	6.91	3.99	11.32	7.38	6.16
00030PC21	82.24	81.90	81.59	82.47	82.07	81.82	9.33	6.91	4.31	11.31	8.21	6.16
00029_21	82.08	81.73	81.41	82.31	81.90	81.64	9.33	6.91	4.23	11.29	8.21	6.16
00024_21	81.64	80.84	80.30	81.87	81.26	80.68	9.15	6.91	4.13	10.48	8.21	6.16
00023PB21	81.65	80.84	80.28	81.90	81.27	80.68	9.09	6.91	4.13	10.10	8.21	6.16
00023PC21	79.87	79.74	79.59	79.93	79.82	79.70	9.09	6.91	4.13	10.10	8.21	6.16
00021_21	79.55	79.38	79.13	79.63	79.49	79.32	9.09	6.91	4.13	10.11	8.21	6.16
00018_21	78.77	78.61	78.36	78.84	78.71	78.55	9.09	6.91	4.13	10.11	8.21	6.16
00011_21	76.74	76.64	76.61	76.78	76.76	77.41	9.09	6.91	1.00	10.11	1.00	1.00
00008_21	74.69	76.06	76.61	75.50	76.76	77.41	1.00	1.00	1.00	1.00	1.00	1.00
00005PB21	74.69	76.06	76.61	75.50	76.76	77.41	1.08	1.00	1.00	1.12	1.13	1.00
00005PC21	74.69	76.05	76.60	75.50	76.75	77.40	1.08	1.00	1.00	1.12	1.13	1.00
00004BC21	74.69	76.05	76.60	75.50	76.75	77.40	1.08	1.00	1.00	1.12	1.13	1.00

BORRO DEL PELACANE												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h
00105_17	105.12	104.67	104.07	105.66	105.05	104.46	27.03	17.13	9.46	40.93	25.38	14.74
00103BB17	104.94	104.53	103.85	105.50	104.86	104.28	27.03	17.13	9.46	39.58	25.38	14.74
00103BC17	104.77	104.49	103.32	105.06	104.73	104.22	27.03	17.13	9.46	39.58	25.38	14.74
00100PB17	104.89	104.53	103.24	105.27	104.83	104.24	22.92	15.68	9.46	31.64	21.76	14.41
00100PC17	103.09	102.78	102.43	103.38	103.04	102.70	22.92	15.68	9.46	31.64	21.76	14.41
00092BB17	101.58	101.14	100.70	102.04	101.51	101.02	26.30	16.88	9.46	38.68	24.77	14.69
00092BC17	100.68	100.35	100.02	101.08	100.63	100.27	26.30	16.88	9.46	38.68	24.77	14.69
00089BB17	99.81	99.30	98.78	100.36	99.74	99.16	26.37	16.91	9.46	38.83	24.83	14.69
00089BC17	98.86	98.50	98.14	99.27	98.81	98.40	26.37	16.91	9.46	38.83	24.83	14.69
00085BB17	98.23	97.80	97.38	98.69	98.16	97.68	26.37	16.91	9.46	38.81	24.83	14.69
00085BC17	97.16	96.91	96.65	97.43	97.12	96.84	26.37	16.91	9.46	38.81	24.83	14.69
00078_17	93.82	93.53	93.25	94.14	93.78	93.46	26.49	16.95	9.46	39.16	24.94	14.70
00065_17	90.38	90.09	89.79	90.65	90.34	90.01	26.73	17.03	9.46	39.70	25.15	14.71
00063_17	89.85	89.56	89.25	90.12	89.81	89.47	26.44	17.04	9.46	37.40	25.00	14.71
00062BB17	89.75	89.46	89.15	90.02	89.71	89.37	26.03	17.03	9.46	35.97	24.69	14.71
00062BC17	88.90	88.50	88.07	89.19	88.85	88.37	26.03	17.03	9.46	35.97	24.69	14.71
00052BB17	86.19	85.91	85.50	86.41	86.16	85.80	22.71	16.70	9.46	27.99	21.93	14.65
00052BC17	85.42	85.19	84.83	85.76	85.40	85.10	22.71	16.70	9.46	27.95	21.93	14.65
00048_17	84.08	83.64	83.28	85.34	84.00	83.55	25.39	17.08	9.46	34.00	24.28	14.73
00045PB17	83.67	83.06	82.52	85.31	83.53	82.94	26.47	16.29	9.06	31.67	25.04	14.74
00045PC17	83.64	83.02	82.38	85.10	83.49	82.90	26.47	16.29	9.46	31.66	25.04	14.74
00044PB17	83.72	83.09	82.43	85.11	83.58	82.96	26.47	16.29	9.46	33.32	25.04	14.74
00044PC17	82.41	82.13	81.78	82.60	82.37	82.01	26.47	18.01	10.00	33.32	25.04	14.74
00042_17	82.17	81.90	81.58	82.34	82.13	81.80	26.47	17.81	9.46	33.32	25.04	14.74
00041_17	81.93	81.67	81.35	82.10	81.89	81.57	26.47	17.68	9.46	33.32	25.04	14.74
00038_17	80.99	80.68	80.37	81.18	80.95	80.60	26.47	17.11	9.46	33.32	25.04	14.74
00034BB17	80.51	80.18	79.83	80.72	80.47	80.08	26.47	17.11	9.46	33.32	25.04	14.74
00034BC17	80.07	79.46	78.84	80.49	79.99	79.28	26.47	17.11	9.46	33.32	25.04	14.74
00032PB17	80.07	79.44	78.80	80.49	79.98	79.26	26.47	17.11	9.46	33.32	25.04	14.74
00032PC17	79.02	78.63	78.19	79.27	78.97	78.51	26.47	17.11	9.46	33.32	25.04	14.74
00027_17	78.38	77.95	77.47	78.65	78.32	77.82	26.46	17.11	9.46	33.32	25.04	14.74
00021_17	77.39	76.86	76.36	77.75	77.31	76.72	26.46	17.11	9.46	33.32	25.04	14.74
00018PB17	76.98	76.45	75.94	77.33	76.90	76.30	26.46	17.11	9.46	33.32	25.04	14.74
00018PC17	76.24	75.72	75.31	76.59	76.16	75.78	26.46	17.11	8.00	33.32	25.04	8.00
00017_17	76.22	75.70	75.29	76.57	76.14	75.83	26.46	17.11	8.00	33.32	25.04	8.00
00014_17	75.58	75.04	75.13	75.94	75.50	75.83	26.46	17.11	8.00	33.32	25.04	8.00
00007PB17	74.37	74.60	75.09	74.72	75.22	75.81	26.46	8.00	8.00	33.31	8.00	8.00
00007PC17	73.33	74.60	75.08	74.08	75.21	75.80	8.00	8.00	8.00	8.00	8.00	8.00
00004_17	73.45	74.62	75.10	74.12	75.23	75.81	8.00	8.00	8.00	8.00	8.00	8.00

BORRO DELLA RAGNAIA												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h
00098__16	97.20	96.64	96.17	97.57	96.95	96.52	18.67	9.56	5.58	26.80	13.92	8.38
00097__16	96.80	96.31	95.78	97.07	96.59	96.16	13.53	8.77	5.58	18.00	10.98	8.15
00096PB16	96.63	96.08	95.48	96.88	96.38	95.90	11.82	9.30	5.58	12.80	10.79	8.35
00096PC16	93.80	93.69	93.50	93.85	93.76	93.65	11.82	9.30	5.58	12.80	10.79	8.35
00095BB16	93.10	93.03	92.93	93.13	93.07	93.01	11.84	9.30	5.58	12.92	10.79	8.35
00095BC16	92.32	92.14	91.90	92.44	92.24	92.08	12.00	9.30	5.58	13.30	10.83	8.35
00095BD16	92.31	92.12	91.87	92.43	92.22	92.05	12.03	9.30	5.58	13.36	10.84	8.35
00093__16	92.28	92.08	91.83	92.44	92.19	92.01	12.27	9.30	5.58	13.90	10.93	8.35
00092__16	92.24	92.03	91.79	92.38	92.15	91.97	12.37	9.30	5.58	14.15	10.97	8.35
00091__16	92.14	91.91	91.62	92.29	92.04	91.84	12.45	9.30	5.58	14.42	10.97	8.35
00090__16	91.98	91.73	91.34	92.13	91.87	91.65	12.45	9.30	5.58	14.47	10.97	8.35
00088BB16	91.76	91.51	91.11	91.91	91.64	91.42	11.70	9.12	5.58	13.30	10.49	8.29
00088BC16	91.08	90.87	90.50	91.21	90.98	90.80	11.70	9.12	5.58	13.25	10.49	8.29
00086BB16	90.90	90.69	90.31	91.03	90.81	90.62	11.02	8.94	5.58	12.39	10.03	8.22
00086BC16	89.67	89.47	89.14	89.91	89.57	89.40	11.01	8.94	5.58	12.30	10.03	8.22
00083BB16	89.20	88.95	88.58	89.45	89.06	88.87	11.70	8.97	5.58	14.59	10.20	8.22
00083BC16	88.54	88.24	87.91	88.77	88.37	88.17	11.69	8.97	5.58	14.59	10.20	8.22
00077PB16	88.06	87.58	86.94	88.27	87.82	87.47	11.06	8.47	5.58	12.38	9.52	8.04
00077PC16	87.17	86.93	86.62	87.30	87.03	86.88	11.06	8.47	5.58	12.37	9.52	8.04
00076BB16	87.05	86.81	86.52	87.17	86.91	86.77	11.13	8.50	5.58	12.60	9.56	8.04
00076BC16	86.36	85.99	85.57	86.93	86.14	85.93	11.10	8.50	5.58	12.60	9.56	8.04
00075__16	86.12	85.78	85.38	86.74	85.91	85.72	11.23	8.50	5.58	13.13	9.58	8.04
00074__16	85.83	85.51	85.15	86.55	85.64	85.45	11.20	8.50	5.58	13.22	9.58	8.04
00066PB16	85.53	85.20	84.86	86.45	85.33	85.15	11.19	8.50	5.58	12.43	9.57	8.04
00066PC16	83.56	83.28	82.88	83.65	83.42	83.22	11.19	8.50	5.58	12.43	9.57	8.04
00065MM16	83.36	83.11	82.69	83.43	83.24	83.04	11.18	8.50	5.58	12.43	9.57	8.04
00065MV16	83.34	83.09	82.67	83.41	83.23	83.02	11.18	8.50	5.58	12.43	9.57	8.04
00064__16	83.36	83.10	82.60	83.42	83.24	83.02	11.19	8.50	5.58	12.43	9.57	8.04
00059PB16	83.34	83.06	82.55	83.42	83.21	82.98	7.17	6.34	4.72	7.38	6.80	6.10
00059PC16	82.30	82.23	82.06	82.32	82.27	82.20	7.17	6.34	4.72	7.38	6.80	6.10
00058__16	82.08	82.04	81.94	82.10	82.06	82.03	7.13	6.32	4.72	7.33	6.77	6.09
00056BB16	81.92	81.87	81.74	81.93	81.90	81.85	5.46	5.18	4.46	5.52	5.34	5.09
00056BC16	81.54	81.52	81.47	81.54	81.53	81.52	5.46	5.18	4.46	5.52	5.34	5.09
00056BD16	81.62	81.59	81.53	81.62	81.61	81.59	5.46	5.18	4.46	5.52	5.34	5.09
00055__16	81.47	81.45	81.41	81.47	81.46	81.45	5.40	5.14	4.45	5.45	5.29	5.06
00054BB16	81.33	81.31	81.26	81.34	81.32	81.31	4.35	4.24	3.93	4.37	4.30	4.21
00054BC16	80.71	80.69	80.62	80.72	80.70	80.68	4.35	4.24	3.93	4.37	4.30	4.21
00053MM16	80.66	80.64	80.57	80.67	80.65	80.63	4.35	4.24	3.93	4.37	4.30	4.21
00053MV16	80.58	80.56	80.49	80.59	80.57	80.55	4.35	4.24	3.93	4.37	4.30	4.21
00052__16	80.30	80.28	80.22	80.30	80.29	80.27	4.35	4.24	3.93	4.37	4.30	4.21
00050__16	79.88	79.85	79.79	79.88	79.87	79.85	4.41	4.27	3.93	4.45	4.35	4.23
00048PB16	79.73	79.71	79.64	79.74	79.72	79.70	4.42	4.27	3.93	4.46	4.36	4.23
00048PC16	79.53	79.50	79.44	79.54	79.52	79.50	4.42	4.27	3.93	4.46	4.36	4.23
00047PB16	79.13	79.11	79.07	79.13	79.12	79.11	4.42	4.27	3.93	4.46	4.36	4.23
00001PC16	72.88	73.56	73.94	73.14	74.05	74.52	4.42	1.00	1.00	1.00	1.00	1.00
00000__16	72.63	73.56	73.94	73.14	74.04	74.52	1.00	1.00	1.00	1.00	1.00	1.00

TORRENTE SIECI												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h
00092BC21	79.67	80.11	79.97	80.38	80.92	80.72	86.62	123.98	111.17	150.83	210.80	186.79
00090_21	79.45	79.90	79.75	80.18	80.72	80.52	86.61	123.98	111.17	150.83	210.80	186.79
00077_08	78.55	78.92	78.80	79.18	79.68	79.50	86.61	123.97	111.17	150.82	210.79	186.78
00069BB08	78.22	78.58	78.47	78.81	79.26	79.09	86.61	123.97	111.17	150.82	210.79	186.78
00069BC08	75.20	75.65	75.51	75.93	76.45	76.25	86.60	123.97	111.17	150.82	210.78	186.77
00061_08	74.70	75.13	74.99	75.40	75.93	75.73	86.60	123.97	111.17	150.82	210.77	186.77
00053_08	73.73	74.14	74.01	74.41	74.90	74.72	86.60	123.97	111.17	150.82	210.77	186.75
00050_08	73.33	73.73	73.61	73.99	74.51	74.33	86.60	123.97	111.17	150.82	210.76	186.66
00043_08	72.72	73.13	73.00	73.39	73.93	73.75	86.60	123.96	111.16	150.82	210.76	186.60
00028_08	70.95	71.47	71.47	71.77	72.43	72.40	86.59	123.91	108.22	150.81	210.73	180.13
00024_08	70.42	70.97	71.32	71.29	71.98	72.11	86.59	123.52	61.94	150.81	210.69	175.46
00023_08	70.38	70.94	71.31	71.26	71.95	72.08	86.59	123.53	60.12	150.81	210.69	175.15
00018_08	70.14	70.82	71.36	71.05	71.81	72.21	86.57	28.18	75.03	150.81	210.47	174.26
00015PB08	70.13	70.82	71.36	71.07	71.85	72.24	86.57	28.50	77.05	150.81	210.47	174.44
00015PC08	69.76	70.81	71.33	70.51	71.53	72.10	86.48	27.01	64.19	150.79	149.19	107.37
00013BB08	69.73	70.81	71.33	70.48	71.53	72.10	86.45	26.96	64.06	150.79	147.46	107.34
00013BC08	69.70	70.81	71.33	70.38	71.49	72.08	83.89	26.97	64.24	29.81	140.01	101.88
00012BB08	69.69	70.81	71.32	70.38	71.49	72.08	16.14	26.61	64.08	29.49	139.08	101.91
00012BC08	69.69	70.80	71.31	70.38	71.45	72.07	16.05	26.10	63.68	29.11	130.17	101.67
00008PB08	69.69	70.80	71.32	70.38	71.49	72.09	16.26	26.58	65.61	30.06	147.54	104.02
00008PC08	69.69	70.80	71.31	70.38	71.46	72.07	16.06	26.23	64.35	29.19	134.42	100.69

BORRO DELLE FALLE												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h	TR030 01h	TR030 03h	TR030 06h	TR0200 01h	TR0200 03h	TR0200 06h
00131_21	105.93	105.85	105.57	106.29	106.15	105.81	42.83	37.97	21.78	70.00	59.17	35.32
00115_21	100.27	100.20	99.95	100.59	100.47	100.17	42.24	37.61	21.78	67.04	57.21	35.04
00103_21	95.97	95.88	95.53	96.40	96.24	95.82	42.82	37.96	21.78	69.99	59.16	35.32
00089_21	92.35	92.28	92.01	92.72	92.58	92.24	42.82	37.96	21.78	69.97	59.16	35.32
00071_21	87.13	87.04	86.71	87.55	87.39	87.00	42.81	37.96	21.78	69.95	59.16	35.32
00057_21	84.19	84.09	83.77	84.67	84.49	84.03	35.83	32.70	22.64	53.13	46.34	30.85
00046_21	81.45	81.39	81.14	81.77	81.65	81.35	24.65	22.50	15.31	35.89	31.76	21.32
00045_19	81.25	81.19	80.95	81.56	81.44	81.16	27.95	25.28	16.50	41.82	36.56	23.83
00042_19	80.92	80.86	80.63	81.25	81.12	80.84	26.64	24.47	16.91	37.80	33.61	23.18
00039PA19	80.57	80.52	80.31	80.92	80.76	80.51	20.54	19.42	14.83	29.03	25.23	19.13
00039PB19	80.55	80.51	80.30	80.90	80.75	80.50	20.67	19.57	14.92	29.37	25.45	19.30
00039PC19	80.08	80.04	79.92	80.72	80.32	80.03	20.64	19.57	14.92	29.36	25.44	19.30
00039PD19	80.04	80.00	79.89	80.71	80.29	79.99	20.86	19.77	15.03	29.82	25.78	19.50
00038_19	79.72	79.51	79.37	80.64	80.14	79.48	22.68	21.41	16.14	33.37	28.57	21.31
00037_19	79.64	79.29	78.93	80.66	80.11	79.21	23.35	22.03	16.62	34.94	29.55	22.02
00036_19	79.61	79.21	78.62	80.72	80.17	79.08	24.11	22.62	17.01	35.92	30.58	22.76
00035PA19	79.27	78.97	78.40	80.32	79.73	78.82	36.56	30.40	21.29	53.09	47.37	31.70
00035PB19	79.26	78.97	78.39	80.31	79.72	78.80	36.53	30.34	21.29	53.08	47.37	31.70
00035PC19	78.74	78.52	77.99	79.97	79.45	78.43	38.00	33.16	21.29	53.08	47.37	31.70
00035PD19	78.72	78.50	77.97	79.94	79.44	78.42	38.66	33.67	21.39	55.14	48.50	32.10
00033PA19	78.62	78.39	77.81	80.06	79.53	78.29	44.08	37.90	22.20	66.53	58.59	35.30
00033PB19	78.61	78.38	77.81	79.79	79.34	78.29	44.05	37.90	22.20	66.52	58.63	35.30
00033PC19	75.08	74.95	74.59	75.39	75.28	74.89	44.03	37.90	22.20	66.52	58.63	35.30
00033PD19	75.08	74.94	74.58	75.37	75.27	74.88	44.02	37.90	22.20	66.65	58.68	35.30
00032PA19	74.92	74.81	74.49	75.27	75.15	74.76	43.97	37.90	22.20	67.15	58.88	35.30
00032PB19	74.84	74.73	74.44	75.21	75.08	74.69	43.94	37.90	22.20	67.41	58.98	35.30
00032PC19	73.98	73.88	73.59	74.31	74.20	73.84	43.94	37.90	22.20	67.41	58.98	35.30
00032PD19	73.94	73.85	73.56	74.28	74.16	73.80	43.90	37.90	22.21	67.70	58.98	35.30
00028_19	73.22	73.12	72.78	73.62	73.49	73.07	43.44	37.90	22.21	68.11	59.07	35.30
00025_19	72.54	72.44	72.08	72.97	72.82	72.39	43.22	37.90	22.21	68.84	59.24	35.30
00022_19	71.74	71.65	71.33	72.13	72.00	71.60	43.09	37.92	22.22	68.88	59.26	35.32
00018_19	70.65	70.57	70.27	71.02	70.89	70.52	43.09	37.92	22.22	68.88	59.26	35.32
00015_19	69.67	69.59	69.27	70.06	69.92	69.59	43.09	37.92	22.22	69.56	59.26	35.12
00012_19	69.28	69.20	68.91	69.65	69.52	69.45	43.09	37.92	22.21	69.58	59.24	5.03
00009_19	68.52	68.47	68.78	68.86	68.91	69.45	43.09	37.87	5.03	69.57	5.05	5.03
00005_19	67.67	68.40	68.79	68.10	68.91	69.45	5.03	5.03	5.03	4.87	5.05	5.58

MODELLO M02-SIECI

TORRENTE SIECI

Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 2h S	TR030 2h G	TR030 3h G	TR200 2h S	TR200 2h G	TR200 3h G	TR030 2h S	TR030 2h G	TR030 3h G	TR200 2h S	TR200 2h G	TR200 3h G
00446_21	122.10	122.00	122.04	122.87	122.74	122.76	61.13	56.03	57.98	102.91	95.96	96.61
00425_21	120.82	120.70	120.76	121.66	121.54	121.56	61.11	56.03	57.96	102.90	95.96	96.59
00410_21	118.86	118.76	118.81	119.52	119.43	119.44	100.86	92.47	96.65	168.36	157.79	159.48
00386_21	115.87	115.78	115.83	116.44	116.37	116.38	80.19	75.61	77.95	111.01	106.52	107.37
00359_21	112.66	112.62	112.64	112.94	112.90	112.91	50.13	48.02	49.20	66.89	64.08	64.80
00339_21	110.31	110.26	110.29	110.70	110.68	110.71	50.19	48.07	49.41	64.27	64.33	64.16
00334PB21	109.90	109.86	109.89	110.27	110.26	110.27	50.21	48.09	49.47	64.98	64.35	64.98
00334PC21	109.49	109.45	109.47	109.84	109.73	109.84	50.21	48.09	49.47	73.37	64.35	73.36
00332BA21	109.34	109.31	109.33	109.69	109.59	109.69	50.21	48.09	49.48	70.83	64.36	70.83
00332BB21	109.35	109.31	109.34	109.71	109.61	109.72	50.21	48.09	49.49	70.67	64.36	70.70
00332BC21	107.49	107.45	107.48	107.86	107.77	107.86	50.21	48.09	49.48	69.90	64.36	69.98
00330_21	107.36	107.31	107.34	107.72	107.63	107.72	50.14	48.04	49.44	69.33	64.03	69.44
00324_21	106.42	106.35	106.40	106.82	106.73	106.82	50.23	48.11	49.57	69.39	64.40	69.55
00297_21	103.41	103.37	103.40	103.72	103.65	103.73	50.31	48.17	49.94	69.38	64.60	70.09
00290_21	102.57	102.52	102.57	102.92	102.87	102.93	50.34	48.18	50.06	69.64	64.64	70.48
00287PB21	102.41	102.35	102.41	102.78	102.73	102.79	50.35	48.18	50.14	69.71	64.67	70.61
00287PC21	102.21	102.18	102.21	102.51	102.44	102.53	50.35	48.19	50.14	69.77	64.67	70.64
00282_21	101.73	101.69	101.73	102.04	101.97	102.06	50.36	48.20	50.29	69.85	64.58	70.80
00272_21	100.48	100.45	100.49	100.77	100.71	100.79	50.40	48.22	50.70	70.16	65.28	71.34
00269_21	100.19	100.16	100.19	100.45	100.40	100.47	50.41	48.23	50.80	70.24	65.47	71.47
00265_21	99.63	99.60	99.64	99.87	99.84	99.90	50.43	48.24	50.98	70.38	65.82	71.71
00257_21	98.76	98.79	98.83	99.00	99.17	99.18	50.46	47.92	51.25	70.58	66.19	71.95
00250_21	97.97	98.28	98.29	98.28	98.77	98.75	55.46	71.51	74.23	75.43	95.77	98.42
00247_21	97.59	97.95	97.92	97.89	98.54	98.47	55.46	72.77	74.44	75.38	99.50	101.01
00233_21	96.25	96.98	96.88	96.58	97.53	97.45	55.45	77.76	75.42	75.21	122.03	116.51
00218_21	95.21	95.82	95.76	95.47	96.17	96.12	65.45	119.63	113.24	85.09	164.23	157.79
00207_21	94.34	94.86	94.82	94.56	95.14	95.10	63.49	104.40	100.56	79.45	129.04	125.78
00198BA21	93.81	94.27	94.24	94.01	94.56	94.52	55.95	84.49	82.06	67.50	104.59	101.39
00198BC21	91.71	92.57	92.51	92.08	93.12	93.04	55.95	84.49	82.06	67.47	104.59	101.38
00195_21	91.52	92.33	92.27	91.87	92.86	92.77	61.47	99.53	96.34	76.28	125.33	121.87
00194BB21	91.40	92.18	92.11	91.73	92.70	92.62	64.73	105.25	102.02	81.51	130.83	127.30
00194BC21	91.11	91.94	91.87	91.42	92.57	92.48	64.73	105.25	102.02	81.49	130.84	127.29
00191_21	90.84	91.54	91.48	91.11	92.08	92.00	65.45	119.77	114.73	84.74	159.52	154.53
00185_21	89.98	90.68	90.62	90.24	91.27	91.18	65.45	122.46	116.77	84.73	179.10	170.55
00180_21	89.30	90.08	90.02	89.59	90.72	90.62	64.34	115.72	110.92	82.28	163.51	155.96
00169_21	88.18	88.91	88.84	88.43	89.54	89.45	65.45	124.21	118.71	84.67	185.97	175.82
00166PB21	87.94	88.63	88.57	88.18	89.24	89.15	65.45	124.49	119.03	84.67	186.49	176.35
00166PC21	87.41	88.03	87.98	87.61	88.74	88.62	65.45	124.48	119.00	84.67	186.43	176.35
00161_21	86.89	87.58	87.53	87.10	88.54	88.36	65.45	124.96	119.55	84.65	187.35	177.24
00132_21	84.74	85.91	85.89	85.10	87.25	87.02	65.44	123.75	123.69	84.54	194.08	183.45
00130PB21	84.82	86.08	86.07	85.21	87.54	87.30	65.44	124.96	123.91	84.53	194.43	183.78
00130PC21	84.60	85.40	85.35	84.87	86.04	85.94	65.44	128.65	123.90	84.53	194.29	183.64
00125_21	84.39	85.18	85.14	84.65	85.84	85.74	65.44	129.24	124.58	84.51	195.44	184.70
00103BB21	83.02	83.97	83.91	83.33	84.70	84.59	65.44	132.16	127.67	84.47	200.69	189.52
00103BC21	81.91	82.98	82.91	82.25	83.82	83.69	65.44	132.15	127.66	84.46	200.65	189.51
00092BB21	81.33	82.39	82.32	81.66	83.24	83.11	65.44	134.19	129.26	84.45	203.43	192.02
00092BC21	79.90	80.14	80.12	80.72	80.91	80.88	26.12	134.19	129.26	26.33	203.43	192.02
00090_21	79.90	79.90	79.90	80.72	80.72	80.72	20.40	20.40	20.40	20.51	20.51	20.51

FOSSO DI RIMAGGIO												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 1h S	TR030 2h G	TR030 3h G	TR200 1h S	TR200 2h G	TR200 3h G	TR030 1h S	TR030 2h G	TR030 3h G	TR200 1h S	TR200 2h G	TR200 3h G
00129PB21	138.14	137.69	137.40	139.29	138.61	138.17	36.70	28.82	23.98	57.33	45.11	37.18
00129PC21	136.53	136.36	136.24	136.90	136.69	136.54	36.70	28.82	23.98	57.33	45.11	37.18
00125_21	134.97	134.78	134.64	135.40	135.16	134.99	36.70	28.82	23.98	57.32	45.10	37.18
00112_21	130.97	130.80	130.67	131.32	131.12	130.98	36.70	28.82	23.98	57.31	45.10	37.18
00102_21	127.76	127.56	127.43	128.19	127.95	127.78	36.70	28.82	23.98	57.30	45.09	37.17
00095_21	124.62	124.43	124.30	125.01	124.79	124.63	36.70	28.82	23.98	57.30	45.09	37.17
00077_21	118.51	118.39	118.31	118.87	118.64	118.52	36.70	28.81	23.97	57.23	45.09	37.17
00068_21	116.71	116.20	115.90	118.21	117.29	116.74	36.69	28.81	23.97	57.17	45.06	37.16
00067PB21	116.45	115.98	115.71	117.88	116.99	116.48	36.69	28.81	23.97	57.17	45.06	37.16
00067PC21	115.41	115.22	115.09	115.82	115.59	115.42	36.69	28.81	23.97	57.17	45.06	37.16
00065_21	114.76	114.58	114.46	115.13	114.92	114.77	36.69	28.81	23.97	57.17	45.05	37.16
00054_21	111.90	111.68	111.53	112.37	112.10	111.91	36.69	28.81	23.97	57.17	45.05	37.16
00045_21	109.55	109.33	109.11	110.19	109.82	109.55	34.21	28.58	23.97	57.16	35.94	34.14
00042PB21	109.25	109.02	108.77	109.79	109.53	109.24	32.52	28.35	23.97	57.16	37.84	32.48
00042PC21	108.55	108.37	108.10	109.06	108.76	108.56	37.70	32.71	23.97	57.16	45.05	38.15
00039_21	108.07	107.88	107.67	108.52	108.27	108.08	37.21	31.83	23.97	57.16	45.05	37.74
00030_09	105.76	105.58	105.41	106.04	105.91	105.77	30.40	26.70	23.34	37.52	33.63	30.61
00029_06	105.60	105.39	105.21	105.88	105.76	105.61	29.78	26.63	23.46	35.80	32.44	29.96
00028PB09	105.65	105.42	105.24	105.97	105.83	105.66	29.11	26.47	23.45	33.80	31.08	29.24
00028PC09	105.27	105.05	104.87	105.62	105.44	105.28	29.11	26.45	23.45	33.80	31.08	29.24
00027_06	105.20	104.99	104.81	105.55	105.37	105.21	29.55	26.60	23.48	34.29	31.73	29.70
00025_09	105.02	104.80	104.60	105.38	105.18	105.03	32.18	27.89	23.92	38.18	35.19	32.38
00017BB21	104.76	104.51	104.19	105.17	104.95	104.77	26.31	24.51	23.31	31.94	28.63	26.44
00017BC21	104.70	104.45	104.14	105.10	104.89	104.72	26.31	24.51	23.31	31.94	28.63	26.44
00016PB21	104.68	104.42	104.09	105.12	104.88	104.69	24.76	24.11	23.30	26.31	25.37	24.79
00016PC21	102.32	102.30	102.28	102.41	102.34	102.32	24.76	24.11	23.30	29.11	25.37	24.79
00015_05	101.82	101.81	101.78	101.89	101.84	101.82	24.75	24.11	23.30	27.36	25.37	24.79
00014_05	101.36	101.34	101.32	101.43	101.38	101.36	24.77	24.10	23.30	27.28	25.41	24.81
00013_05	101.29	101.27	101.25	101.36	101.31	101.29	24.78	24.10	23.30	27.29	25.42	24.81
00012_05	101.18	101.16	101.13	101.25	101.20	101.18	24.78	24.10	23.30	27.29	25.42	24.81
00011_05	101.03	101.01	100.98	101.10	101.05	101.03	24.78	24.10	23.30	27.28	25.42	24.81
00010_05	100.95	100.93	100.90	101.03	100.97	100.95	24.78	24.10	23.30	27.28	25.42	24.81
00009_05	100.81	100.78	100.75	100.89	100.83	100.81	24.78	24.10	23.30	27.28	25.42	24.81
00008_05	100.76	100.73	100.70	100.84	100.78	100.76	24.78	24.10	23.30	27.28	25.42	24.81
00007_05	100.68	100.65	100.62	100.76	100.70	100.68	24.78	24.10	23.30	27.28	25.42	24.81
00006_05	100.49	100.47	100.43	100.56	100.51	100.49	24.74	24.08	23.29	27.10	25.35	24.77
00005_05	100.35	100.33	100.30	100.42	100.37	100.35	24.62	24.02	23.28	26.77	25.18	24.65
00004_05	100.19	100.16	100.13	100.26	100.21	100.19	24.41	23.88	23.22	26.27	24.89	24.43
00003PB05	100.22	100.20	100.16	100.29	100.24	100.22	23.82	23.35	22.77	25.51	24.26	23.85
00003PC05	100.05	100.02	100.00	100.13	100.07	100.05	23.82	23.35	22.77	25.51	24.26	23.85
00002BB05	100.07	100.05	100.02	100.16	100.09	100.07	23.82	23.35	22.77	25.51	24.26	23.85
00002BC05	98.10	98.33	98.34	98.29	98.80	98.77	23.81	23.34	22.76	25.51	24.26	23.84
00001_05	97.97	98.28	98.29	98.22	98.77	98.75	23.81	23.34	22.76	25.51	24.26	23.84

TORRENTE FUGLIONI												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 2h S	TR030 2h G	TR030 3h G	TR200 2h S	TR200 2h G	TR200 3h G	TR030 2h S	TR030 2h G	TR030 3h G	TR200 2h S	TR200 2h G	TR200 3h G
00073_21	108.97	108.80	108.68	109.43	109.25	109.12	51.08	43.32	38.33	77.40	66.62	58.91
00068BB21	108.39	108.21	108.08	108.88	108.70	108.55	48.15	41.97	37.74	66.46	59.42	54.00
00068BC21	107.52	107.37	107.26	107.95	107.79	107.66	48.15	41.97	37.74	66.46	59.42	54.00
00053_21	104.95	104.80	104.70	105.41	105.23	105.09	51.06	43.30	38.36	77.39	66.61	58.89
00042_21	103.13	102.93	102.80	103.65	103.47	103.31	51.00	43.30	38.35	74.78	65.57	58.46
00033_21	101.60	101.33	101.19	102.12	101.97	101.82	51.18	43.29	38.35	74.50	66.20	58.88
00025_21	101.32	100.80	100.51	102.08	101.90	101.68	50.48	43.27	38.34	59.23	56.61	53.99
00023PB21	101.19	100.62	100.33	102.06	101.85	101.61	49.47	43.27	38.34	50.78	50.47	50.10
00023PC21	99.81	99.67	99.55	99.84	99.83	99.82	49.47	43.27	38.34	50.78	50.47	50.10
00021_21	99.42	99.28	99.16	99.45	99.44	99.43	49.47	43.27	38.34	50.79	50.47	50.10
00009_21	98.32	98.19	98.04	98.34	98.34	98.31	47.84	42.67	38.25	49.09	48.69	48.51
00006PB21	98.35	98.19	97.97	98.38	98.38	98.34	41.89	38.62	36.28	42.91	42.55	42.71
00006PC21	97.91	97.82	97.49	98.17	98.19	98.08	41.90	38.62	36.28	42.91	42.55	42.70
00004PB21	97.85	97.76	97.35	97.99	98.17	98.08	40.74	37.83	36.87	45.57	40.12	39.37
00004PC21	96.63	96.89	96.83	96.91	97.26	97.18	40.73	37.83	36.87	45.57	40.10	39.48
00002_21	96.35	96.84	96.77	96.70	97.34	97.27	42.90	39.16	36.99	51.54	45.30	43.47

MODELLO M03-SANTA BRIGIDA

FOSSO DEL RISAIO								
Sezione	LIVELLI MASSIMI [m slm]				PORTATE MASSIME [mc/s]			
	TR030 2h S	TR030 3h S	TR200 2h S	TR200 3h S	TR030 2h S	TR030 3h S	TR200 2h S	TR200 3h S
00361BB21	394.44	394.37	394.89	394.76	23.86	22.01	37.95	33.83
00361BC21	394.21	394.15	394.63	394.52	23.86	22.01	37.95	33.83
00357BB21	393.43	393.38	393.76	393.67	23.85	22.01	37.95	33.83
00357BC21	390.49	390.43	390.90	390.80	23.85	22.01	37.95	33.83
00356_21	389.71	389.67	390.03	389.94	23.85	22.01	37.95	33.83
00350_21	380.77	380.73	381.04	380.97	23.85	22.01	37.95	33.83
00348_21	377.34	377.28	377.70	377.61	23.85	22.01	37.95	33.83
00347_21	374.55	374.47	375.15	374.98	23.85	22.01	37.95	33.83
00345_21	373.84	373.75	374.44	374.27	23.85	22.01	37.94	33.82
00344PB21	373.67	373.59	374.25	374.09	23.85	22.01	37.94	33.82
00344PC21	372.82	372.76	373.17	373.07	23.85	22.01	37.94	33.82
00339_21	364.99	364.93	365.43	365.31	23.85	22.01	37.94	33.82
00336_21	362.62	362.55	363.05	362.93	23.85	22.01	37.94	33.82
00335BB21	362.42	362.35	362.87	362.75	23.85	22.01	37.94	33.82
00335BC21	361.59	361.51	362.12	361.99	23.85	22.01	37.94	33.82
00334_21	360.33	360.27	360.80	360.68	23.85	22.01	37.94	33.82
00332_21	358.44	358.36	359.01	358.85	23.85	22.01	37.94	33.82

MODELLO M04-MASSOLINA CARBONILE

COLATORE 2 - CARBONILE								
Sezione	LIVELLI MASSIMI [m slm]				PORTATE MASSIME [mc/s]			
	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S
00088_21	185.11	184.96	185.24	185.05	3.82	2.47	5.13	3.32
00087_21	183.32	183.14	183.47	183.26	3.62	2.40	4.77	3.18
00081_21	172.75	172.65	172.84	172.72	3.80	2.47	5.10	3.32
00076_21	167.91	167.78	168.01	167.86	3.80	2.47	5.10	3.32
00069PB21	164.81	164.58	165.13	164.67	3.79	2.47	4.88	3.32
00069PC21	155.31	155.12	155.44	155.25	3.79	2.47	4.88	3.32
00063_21	148.56	148.39	148.69	148.51	3.62	2.45	4.62	3.23
00059PB21	146.35	146.32	146.39	146.35	0.93	0.87	1.01	0.91
00059PC21	145.33	145.22	145.45	145.28	0.93	0.87	0.98	0.91
00058BB21	145.10	144.99	145.20	145.05	5.32	4.35	6.23	4.83
00058BC21	144.16	144.05	144.26	144.11	5.32	4.35	6.23	4.80
00057BB21	144.14	144.04	144.24	144.10	5.27	4.28	6.19	4.81
00057BC21	143.53	143.41	143.63	143.47	5.27	4.32	6.19	4.82
00056PB21	143.48	143.37	143.58	143.42	5.21	4.29	6.13	4.78
00056PC21	142.17	142.13	142.22	142.15	5.21	4.29	6.13	4.78
00055BB21	141.84	141.76	141.91	141.81	5.18	4.27	6.11	4.77
00055BC21	141.49	141.38	141.60	141.45	5.16	4.27	6.08	4.76
00053_21	138.67	138.59	138.73	138.64	3.32	2.86	3.60	3.15
00047_21	133.36	133.33	133.38	133.35	1.50	1.40	1.56	1.47
00039BB21	127.90	127.79	127.96	127.86	4.14	3.17	4.68	3.79
00039BC21	126.44	126.35	126.49	126.41	4.14	3.18	4.68	3.79
00032PB21	119.54	119.30	119.66	119.44	4.21	2.36	4.68	3.88
00032PC21	115.77	115.67	115.81	115.74	4.21	3.25	4.68	3.88
00027PB21	115.72	115.59	115.77	115.68	2.98	2.65	3.15	2.87
00027PC21	113.39	113.33	113.42	113.37	2.98	2.65	3.15	2.87
00025_21	111.57	111.50	111.60	111.54	2.94	2.63	3.10	2.84
00024_21	111.41	111.35	111.44	111.39	2.87	2.58	3.02	2.78
00023BB21	110.77	110.72	110.79	110.76	2.40	2.20	2.51	2.34
00023BC21	109.30	109.20	109.35	109.27	2.40	2.19	2.51	2.34
00010_21	95.45	95.41	95.46	95.43	2.39	2.18	2.50	2.33
00007PB21	94.66	94.61	94.68	94.64	2.25	2.11	2.30	2.20
00007PC21	94.40	94.38	94.41	94.40	2.25	2.11	2.30	2.20
00006BB21	94.37	94.35	94.38	94.36	2.25	2.11	2.30	2.20
00006BC21	93.89	93.85	93.90	93.88	2.25	2.11	2.30	2.20
00004_21	92.82	92.80	92.82	92.81	1.05	1.02	1.06	1.04

COLATORE 1 - CARBONILE								
Sezione	LIVELLI MASSIMI [m slm]				PORTATE MASSIME [mc/s]			
	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S
00094_21	195.83	195.74	195.92	195.82	5.59	3.97	7.63	5.34
00087_21	185.06	184.98	185.12	185.05	5.16	3.87	6.35	4.99
00082_21	176.87	176.80	176.92	176.86	4.98	3.84	5.94	4.85
00077_21	167.43	167.32	167.51	167.41	4.79	3.77	5.59	4.68
00062PB21	167.29	167.20	167.35	167.28	2.99	2.50	3.34	2.94
00062PC21	142.22	141.79	142.59	142.17	2.99	2.50	3.34	2.94
00061PB21	142.20	141.76	142.58	142.15	2.99	2.50	3.34	2.94
00061PC21	140.60	140.55	140.64	140.60	2.99	2.50	3.34	2.94
00059_21	137.80	137.75	137.84	137.80	2.99	2.50	3.34	2.94
00053PB21	133.40	133.37	133.42	133.40	2.39	1.99	2.67	2.36
00053PC21	132.51	132.45	132.55	132.51	2.39	1.99	2.67	2.36
00051BB21	127.89	127.84	127.92	127.89	1.92	1.73	2.04	1.91
00051BC21	123.44	123.41	123.47	123.44	1.92	1.73	2.04	1.91
00047BB21	118.28	118.10	118.50	118.29	3.65	2.89	4.66	3.69
00047BC21	117.00	116.90	117.14	117.01	3.61	2.89	4.66	3.69
00044BB21	116.74	116.66	116.84	116.75	2.99	2.55	3.65	3.06
00044BC21	115.28	115.23	115.34	115.28	2.99	2.55	3.65	3.06
00039_21	108.28	108.21	108.39	108.30	3.93	3.23	5.04	4.07
00029_21	101.70	101.64	101.80	101.72	3.05	2.85	3.45	3.12
00024PB21	99.72	99.68	99.81	99.74	3.57	3.22	4.10	3.66
00024PC21	99.47	99.42	99.55	99.49	3.57	3.22	4.10	3.66
00023BB21	99.45	99.39	99.53	99.46	3.57	3.22	4.10	3.66
00023BC21	98.53	98.37	98.70	98.56	3.57	3.21	4.10	3.66
00022PB21	98.36	98.18	98.53	98.38	3.55	3.21	4.01	3.62
00022PC21	97.52	97.46	97.59	97.53	3.55	3.21	4.01	3.62
00010_21	93.22	93.19	93.25	93.22	2.64	2.57	2.73	2.66

COLATORE 1 - MASSOLINA								
Sezione	LIVELLI MASSIMI [m slm]				PORTATE MASSIME [mc/s]			
	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S
00043 _21	125.07	124.98	125.18	125.06	5.73	4.11	7.85	5.53
00039 _21	119.51	119.39	119.65	119.50	5.72	4.11	7.84	5.53
00029BB21	113.31	113.16	113.43	113.30	4.26	3.35	5.12	4.18
00029BC21	112.55	112.19	112.88	112.52	4.26	3.35	5.12	4.18
00021PB21	112.40	112.07	112.72	112.37	4.26	3.35	5.12	4.18
00021PC21	100.11	99.99	100.27	100.15	4.26	3.35	4.74	4.18
00014PB21	99.43	99.22	99.85	99.61	4.24	3.32	4.66	4.18
00014PC21	99.39	99.18	99.83	99.58	4.24	3.31	4.66	4.18
00011PB21	99.38	99.16	99.79	99.55	4.24	3.53	5.83	4.84
00011PC21	99.36	99.14	99.75	99.52	4.24	3.53	5.83	4.84
00008PB21	99.37	99.15	99.77	99.54	2.28	2.24	2.29	2.29
00008PC21	87.89	87.88	87.90	87.90	2.28	2.24	2.29	2.29
00003 _21	87.84	87.83	87.84	87.84	2.29	2.24	2.30	2.30

MODELLO M05-STENTATOIO

TORRENTE MACINAIE												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00090_08	110.40	110.49	110.46	110.57	110.67	110.63	27.92	32.77	31.20	37.27	43.98	41.47
00080_08	108.10	108.19	108.16	108.25	108.35	108.31	27.92	32.77	31.20	37.27	43.98	41.47
00070_05	105.77	105.89	105.85	105.99	106.13	106.08	27.91	32.77	31.20	37.26	43.97	41.46
00060_05	101.25	101.36	101.33	101.46	101.58	101.54	27.91	32.77	31.19	37.26	43.97	41.46
00050_05	97.69	97.78	97.75	97.85	97.96	97.92	27.91	32.77	31.19	37.26	43.97	41.46
00040PA05	96.38	96.48	96.44	96.56	96.69	96.65	27.91	32.77	31.19	37.25	43.97	41.46
00040PB05	96.34	96.44	96.41	96.53	96.66	96.61	27.91	32.77	31.19	37.25	43.95	41.46
00040PC05	95.73	95.80	95.78	95.87	95.97	95.93	27.91	32.77	31.19	37.25	43.95	41.46
00030PA05	94.64	94.77	94.87	94.88	95.02	94.97	17.00	32.77	30.47	37.25	43.95	41.45
00030PB05	94.59	94.69	94.80	94.80	94.95	94.90	16.98	32.77	29.61	37.25	43.95	41.45
00030PC05	94.03	94.11	94.18	94.17	94.24	94.68	27.90	32.77	33.76	37.25	43.95	37.18
00020_05	93.58	93.60	93.96	93.82	93.84	94.62	27.90	32.77	33.74	37.25	43.95	8.72
00010_05	93.50	93.50	93.93	93.77	93.77	94.63	9.84	9.84	10.05	10.07	10.07	8.37

BORRO DELLE FORNACI												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00014_21	98.99	98.91	98.74	99.11	99.01	98.82	9.00	7.24	4.18	11.65	9.39	5.58
00013_21	97.83	97.74	97.57	97.95	97.84	97.65	9.00	7.24	4.18	11.65	9.39	5.58
00012PB21	96.58	96.44	96.16	96.78	96.61	96.30	9.00	7.24	4.18	11.65	9.39	5.58
00012PC21	95.99	95.89	95.56	96.14	96.02	95.62	9.00	7.24	4.18	11.65	9.39	5.58
00010_21	95.78	95.71	95.26	95.90	95.80	95.24	9.00	7.24	4.18	11.65	9.39	5.58
00007_21	94.21	94.11	93.83	94.35	94.23	94.17	8.99	7.24	4.18	11.65	9.39	5.58
00005_21	93.12	92.94	92.98	93.38	93.16	93.78	8.99	7.24	2.02	11.64	9.38	2.48
00004PB21	93.07	92.88	92.99	93.35	93.12	93.79	8.99	7.24	1.97	11.64	9.38	5.58
00004PC21	91.20	91.66	92.99	91.20	92.81	93.77	2.00	2.00	2.03	2.00	1.76	2.00

MODELLO M06-RUFINA MONTEBONELLO

TORRENTE RUFINA												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 2h S	TR030 3h S	TR030 4h S	TR200 2h S	TR200 3h S	TR200 4h S	TR030 2h S	TR030 3h S	TR030 4h S	TR200 2h S	TR200 3h S	TR200 4h S
00235_20	173.27	173.35	173.35	173.60	173.68	173.67	72.41	79.11	79.17	102.33	110.13	108.82
00233_20	172.93	173.01	173.01	173.26	173.34	173.33	72.41	79.11	79.17	102.33	110.13	108.82
00232_20	172.62	172.70	172.70	172.94	173.01	173.00	72.41	79.11	79.17	102.33	110.13	108.82
00231_20	172.21	172.29	172.29	172.52	172.60	172.58	72.41	79.11	79.17	102.33	110.13	108.82
00225_20	170.77	170.85	170.85	171.05	171.10	171.09	72.40	79.11	79.17	102.32	110.12	108.82
00222_20	169.77	169.85	169.85	170.07	170.13	170.12	72.40	79.10	79.17	102.32	110.12	108.81
00218_20	168.75	168.83	168.83	169.07	169.14	169.13	71.96	78.23	78.29	98.95	105.60	104.49
00214_20	167.74	167.81	167.81	168.02	168.08	168.07	60.70	64.67	64.71	77.04	80.81	80.19
00210_20	167.34	167.41	167.41	167.63	167.68	167.67	56.90	60.30	60.34	70.39	73.45	72.95
00209GB20	167.43	167.50	167.51	167.73	167.79	167.78	53.71	56.67	56.70	65.31	67.94	67.51
00209GC20	165.24	165.27	165.27	165.35	165.38	165.38	53.71	56.67	56.70	65.31	67.94	67.51
00209GD20	164.81	164.86	164.86	165.01	165.06	165.05	54.49	57.54	57.57	66.50	69.24	68.79
00208_20	164.51	164.58	164.58	164.77	164.83	164.82	56.36	59.68	59.72	69.61	72.66	72.15
00198_21	161.82	161.90	161.90	162.17	162.25	162.24	69.31	75.32	75.39	95.70	102.40	101.28
00185_21	158.85	158.93	158.94	159.18	159.25	159.24	68.54	74.60	74.89	94.96	102.09	100.96
00174_21	155.84	155.93	155.93	156.20	156.28	156.27	70.08	76.26	76.35	97.20	105.04	103.86
00161_21	152.75	152.83	152.83	153.10	153.18	153.17	71.11	77.49	77.59	99.44	108.26	106.96
00160_21	152.57	152.66	152.66	152.92	153.00	152.98	67.49	73.32	73.40	93.47	102.05	100.82
00152_21	150.24	150.32	150.32	150.56	150.63	150.62	72.38	79.16	79.24	101.26	107.42	106.47
00145_21	148.49	148.60	148.60	148.96	149.07	149.04	72.38	79.16	79.24	101.74	108.24	106.98
00142PB21	147.93	148.06	148.06	148.49	148.61	148.59	72.40	79.18	79.27	102.29	109.03	107.72
00142PC21	147.23	147.32	147.33	147.62	147.69	147.68	72.40	79.18	79.27	102.29	109.03	107.72
00140_21	146.86	146.95	146.95	147.24	147.31	147.30	72.40	79.18	79.27	102.31	109.07	107.75
00132_21	144.48	144.57	144.57	144.86	144.94	144.92	72.40	79.18	79.27	102.32	109.10	107.77
00119_21	140.84	140.94	140.94	141.25	141.33	141.32	72.40	79.18	79.26	102.32	109.10	107.77
00117_21	140.17	140.26	140.27	140.56	140.64	140.62	72.40	79.18	79.26	102.32	109.10	107.77
00111_21	138.44	138.53	138.53	138.79	138.86	138.84	72.40	79.18	79.26	102.32	109.10	107.78
00109_21	137.54	137.63	137.63	137.92	138.00	137.98	72.40	79.18	79.26	102.32	109.10	107.78
00106_21	136.89	136.99	136.99	137.32	137.41	137.39	72.40	79.18	79.26	102.32	109.10	107.77
00103PB21	136.23	136.36	136.36	136.74	136.85	136.83	72.40	79.18	79.26	102.32	109.10	107.77
00103PC21	135.77	135.86	135.86	136.11	136.18	136.17	72.40	79.18	79.26	102.32	109.10	107.77
00101_21	135.44	135.52	135.52	135.74	135.80	135.79	72.40	79.18	79.26	102.32	109.10	107.77
00099_21	135.19	135.27	135.27	135.48	135.53	135.52	72.40	79.18	79.26	102.32	109.10	107.77
00094_21	133.74	133.81	133.81	134.02	134.08	134.07	72.40	79.19	79.27	102.35	109.10	107.77
00091_21	132.55	132.65	132.66	132.98	133.07	133.05	72.40	79.19	79.27	102.32	109.10	107.77
00085_21	131.92	132.00	132.01	132.26	132.33	132.31	72.14	78.80	78.88	101.36	107.93	106.64
00081PB21	131.64	131.72	131.72	131.98	132.05	132.03	54.73	58.82	58.88	72.36	76.23	75.48
00081PC21	130.93	131.01	131.01	131.25	131.32	131.31	54.73	58.82	58.88	72.36	76.23	75.48
00078_21	130.56	130.64	130.64	130.90	130.97	130.95	63.52	68.67	68.73	85.63	90.43	89.49
00072BB03	129.88	129.98	129.99	130.29	130.37	130.36	72.04	78.47	78.55	99.48	105.38	104.23
00072BC03	126.69	126.81	126.81	127.11	127.18	127.17	72.04	78.47	78.55	99.48	105.38	104.23
00054_03	123.43	123.51	123.51	123.76	123.83	123.82	72.37	79.16	79.24	102.29	109.06	107.73
00041_03	121.48	121.56	121.56	121.76	121.84	121.83	72.39	79.18	79.26	102.32	109.10	107.77
00034PA03	120.23	120.56	120.56	120.73	120.85	120.84	72.39	79.18	79.26	94.79	109.10	107.77
00034PB03	120.21	120.59	120.59	120.76	120.88	120.87	72.39	79.17	79.26	94.67	109.10	107.77
00034PC03	119.90	120.01	120.01	120.27	120.36	120.36	72.39	82.00	81.91	105.81	116.87	116.88
00031BB03	119.70	119.82	119.82	120.12	120.20	120.20	72.39	81.06	81.00	103.42	109.70	109.70
00031BC03	117.38	117.46	117.46	117.65	117.71	117.70	72.39	80.94	80.88	102.32	109.10	107.77
00023_03	116.65	116.71	116.71	116.89	116.94	116.93	72.30	79.04	79.13	101.81	108.43	107.13
00017BB03	115.76	115.84	115.84	116.09	116.16	116.15	72.33	79.17	79.26	102.31	109.09	107.76
00017BC03	115.28	115.36	115.36	115.64	115.72	115.75	72.33	79.17	79.26	102.31	109.09	105.85
00015PA03	115.19	115.27	115.27	115.54	115.62	115.66	72.33	79.17	79.26	102.31	109.09	105.84
00015PB03	115.20	115.28	115.28	115.55	115.63	115.66	72.33	79.17	79.26	102.31	109.09	105.84
00015PC03	114.91	115.00	115.00	115.30	115.38	115.53	72.33	79.17	79.26	102.31	109.09	105.80
00010PA03	114.23	114.33	114.33	114.72	114.82	115.17	72.33	79.17	79.26	102.31	109.09	105.59
00010PB03	114.21	114.31	114.32	114.70	114.80	115.13	72.33	79.17	61.84	102.31	109.09	105.61
00010PC03	113.62	113.77	114.08	114.12	114.70	115.09	72.25	15.48	23.98	21.23	25.47	35.92
00004PA03	113.25	113.80	114.12	114.15	114.72	115.12	20.79	19.11	27.10	26.11	32.78	42.44
00004PB03	113.25	113.80	114.12	114.15	114.72	115.12	20.78	19.15	27.22	26.25	32.69	41.40
00004PC03	113.25	113.80	114.12	114.15	114.72	115.12	15.96	19.15	24.28	22.00	25.68	31.55

TORRENTE ARGOMENNA												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 2h S	TR030 3h S	TR030 4h S	TR200 2h S	TR200 3h S	TR200 4h S	TR030 2h S	TR030 3h S	TR030 4h S	TR200 2h S	TR200 3h S	TR200 4h S
00104__20	124.51	124.57	124.53	125.03	125.07	125.01	76.99	81.32	78.41	110.57	114.38	108.52
00089__20	122.33	122.37	122.35	122.63	122.66	122.62	76.99	81.31	78.41	110.55	114.36	108.51
00078BB20	121.32	121.38	121.34	121.71	121.75	121.69	76.98	81.31	78.41	110.54	114.35	108.50
00078BC20	118.63	118.69	118.65	119.04	119.08	119.02	76.98	81.31	78.41	110.54	114.35	108.50
00077__20	118.58	118.64	118.59	118.98	119.02	118.96	76.98	81.30	78.41	110.54	114.35	108.50
00054__20	115.56	115.62	115.58	115.98	116.03	115.96	76.98	81.30	78.41	110.53	114.34	108.49
00043__20	113.68	113.77	113.71	114.17	114.22	114.15	76.98	81.29	78.40	110.52	114.34	108.49
00024__20	111.62	111.72	111.64	112.26	112.33	112.26	76.98	81.29	78.37	108.46	114.32	108.44
00023PB20	111.62	111.70	111.64	112.28	112.33	112.27	76.98	81.27	78.36	107.18	114.32	108.33
00023PC20	111.17	111.26	111.36	111.78	111.92	111.99	76.98	80.89	17.28	110.17	111.56	21.30
00020__20	110.94	111.11	111.35	111.54	111.76	111.99	76.98	9.95	17.28	107.86	107.67	21.33
00013__20	110.55	111.11	111.35	111.37	111.74	111.99	9.94	9.91	12.22	14.85	14.70	19.23
00005__20	110.55	111.11	111.35	111.37	111.74	111.99	9.83	6.99	8.76	5.40	-7.05	-4.45

FOSSO DI FALGANO												
Sezione	LIVELLI MASSIMI [m sim]						PORTATE MASSIME [mc/s]					
	TR030 2h S	TR030 3h S	TR030 4h S	TR200 2h S	TR200 3h S	TR200 4h S	TR030 2h S	TR030 3h S	TR030 4h S	TR200 2h S	TR200 3h S	TR200 4h S
00049_21	120.79	120.68	120.56	121.08	120.92	120.77	36.46	31.94	26.91	48.75	42.15	35.49
00045_21	119.98	119.81	119.63	120.38	120.17	119.94	36.46	31.94	26.91	48.31	41.88	35.49
00044_21	119.77	119.60	119.39	120.19	119.97	119.74	36.46	31.94	26.91	46.74	41.02	35.49
00042PB21	119.70	119.52	119.31	120.17	119.93	119.67	36.46	31.93	26.91	49.56	42.46	35.49
00042PC21	119.63	119.46	119.25	120.07	119.84	119.60	36.46	31.93	26.91	49.50	42.46	35.49
00041BB21	119.45	119.29	119.10	119.87	119.65	119.42	35.34	31.15	26.43	46.75	40.60	34.44
00041BC21	118.95	118.79	118.57	119.26	119.13	118.91	35.33	31.14	26.43	46.62	40.46	34.44
00039BB21	118.70	118.53	118.30	119.09	118.90	118.66	31.61	28.70	24.99	38.55	35.11	30.95
00039BC21	117.44	117.30	117.12	117.77	117.62	117.41	31.61	28.70	24.99	38.55	35.10	30.95
00038_21	117.29	117.15	116.97	117.62	117.46	117.26	34.87	31.37	26.84	43.68	39.35	34.10
00036BB21	116.98	116.84	116.65	117.32	117.16	116.95	35.43	31.66	26.91	44.83	40.34	34.62
00036BC21	116.33	116.22	116.07	116.63	116.48	116.31	35.43	31.66	26.91	44.82	40.34	34.62
00034BB21	116.17	116.06	115.90	116.48	116.33	116.15	35.71	31.73	26.91	47.16	41.34	34.84
00034BC21	115.49	115.39	115.27	115.73	115.61	115.47	35.71	31.73	26.91	47.16	41.34	34.84
00032_21	115.13	115.05	114.94	115.34	115.24	115.11	35.81	31.75	26.91	47.86	41.66	34.91
00028_21	113.85	113.77	113.68	114.07	113.96	113.83	35.81	31.75	26.91	48.00	41.70	34.91
00023_21	112.44	112.34	112.20	112.73	112.59	112.42	35.88	31.76	26.91	48.60	41.94	34.97
00019_21	111.83	111.72	111.57	112.11	111.98	111.81	35.85	31.76	26.91	47.18	41.51	34.96
00017BB21	111.68	111.56	111.41	111.96	111.83	111.66	34.67	31.23	26.83	43.41	39.19	33.94
00017BC21	111.21	111.12	110.97	111.44	111.33	111.19	34.67	31.24	26.83	43.40	39.19	33.94
00015_21	110.76	110.66	110.51	111.00	110.89	110.74	34.44	31.19	26.83	42.67	38.74	33.74
00013BB21	110.52	110.42	110.27	110.76	110.65	110.50	34.41	31.18	26.83	42.42	38.62	33.71
00013BC21	108.51	108.42	108.29	108.72	108.62	108.49	34.41	31.18	26.83	42.42	38.62	33.71
00010PA03	108.30	108.21	108.09	108.49	108.40	108.28	34.41	31.18	26.83	42.49	38.65	33.72
00010PB03	108.29	108.21	108.09	108.49	108.40	108.27	34.78	31.48	26.90	42.99	39.08	34.07
00010PC03	107.31	107.26	107.19	107.47	107.53	107.78	34.78	31.48	26.84	42.99	7.00	7.00
00010PD03	107.08	107.01	107.17	107.32	107.56	107.80	34.79	31.48	5.00	43.03	7.00	7.00
00009PA03	106.97	106.98	107.16	107.21	107.56	107.80	34.79	5.00	5.00	43.07	7.00	6.99
00009PB03	106.97	106.98	107.16	107.20	107.56	107.80	34.79	5.00	5.00	7.00	7.00	7.00
00009PC03	106.64	106.98	107.16	107.19	107.55	107.79	5.00	5.00	5.00	7.00	7.00	7.00
00008PA03	106.64	106.98	107.16	107.19	107.55	107.79	4.99	4.99	4.99	7.00	7.00	6.99
00008PB03	106.64	106.98	107.16	107.19	107.55	107.79	4.99	4.99	4.99	6.99	7.00	6.98
00008PC03	106.64	106.98	107.16	107.19	107.55	107.79	4.99	4.99	4.99	6.99	6.99	6.99

MODELLO M07-SCOPETI

COLATORE 1 SCOPETI												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00040_21	161.48	161.41	161.34	161.51	161.44	161.37	2.79	1.74	1.04	3.47	2.19	1.33
00034_21	152.57	152.40	152.31	152.58	152.46	152.35	2.79	1.74	1.04	3.47	2.19	1.33
00026PB21	149.14	148.22	147.84	150.06	148.53	148.00	2.77	1.74	1.04	3.39	2.19	1.33
00026PC21	136.49	136.28	136.11	136.61	136.37	136.18	2.77	1.74	1.04	3.50	2.19	1.33
00016PB21	135.05	134.91	134.70	135.11	134.98	134.84	1.55	1.30	1.04	1.68	1.42	1.18

FOSSO DEI CASINI												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00077_21	146.73	146.77	146.59	146.93	146.97	146.76	11.67	12.47	9.49	15.50	16.41	12.25
00076_21	146.80	146.85	146.66	147.01	147.05	146.83	11.64	12.48	9.48	15.50	16.41	12.25
00072PB21	146.80	146.84	146.65	147.02	147.05	146.83	10.41	11.03	8.76	13.12	13.74	10.88
00072PC21	145.26	145.33	145.10	145.50	145.58	145.32	10.97	10.69	8.59	12.70	13.28	10.52
00067BB21	142.72	142.77	142.58	142.96	143.00	142.76	12.72	13.53	10.34	16.91	17.67	13.28
00067BC21	141.05	141.09	140.92	141.25	141.29	141.08	12.72	13.53	10.34	16.91	17.67	13.28
00066PB21	141.03	141.06	140.90	141.22	141.26	141.05	12.72	13.52	10.34	16.91	17.67	13.28
00066PC21	140.57	140.60	140.48	140.73	140.76	140.60	12.72	13.52	10.34	16.91	17.67	13.28
00063_21	139.26	139.30	139.14	139.44	139.47	139.29	12.67	13.52	10.34	16.90	17.66	13.27
00055_21	136.97	136.98	136.86	137.11	137.15	136.98	12.40	13.45	10.28	16.76	17.61	13.26
00050PB21	137.00	137.02	136.89	137.16	137.21	137.02	12.12	12.46	10.36	13.86	14.33	12.44
00050PC21	134.02	134.04	133.95	134.16	134.17	134.04	12.07	12.46	10.28	14.94	15.44	12.40
00044PB21	134.09	134.11	134.00	134.21	134.22	134.11	9.53	9.87	8.25	11.32	11.41	9.87
00044PC21	130.12	130.15	130.04	130.23	130.24	130.15	9.53	9.87	8.24	11.32	11.35	9.87
00037PB21	130.04	130.07	129.95	130.15	130.16	130.07	9.92	10.43	8.54	12.08	12.23	10.42
00037PC21	126.48	126.54	126.38	126.71	126.73	126.54	9.92	10.43	8.54	12.07	12.23	10.42
00036PB21	126.28	126.36	126.14	126.57	126.59	126.36	10.35	11.03	8.97	12.88	13.09	11.02
00036PC21	126.25	126.31	126.14	126.44	126.45	126.30	10.35	11.03	8.97	12.88	13.09	11.02
00035PB21	125.00	125.08	124.84	125.27	125.30	125.08	10.35	11.03	8.97	12.87	13.09	11.02
00035PC21	124.11	124.16	124.01	124.30	124.31	124.16	10.35	11.03	8.97	12.87	13.09	11.02
00034_07	124.10	124.15	124.00	124.28	124.30	124.15	10.39	11.07	9.01	12.92	13.14	11.06
00033PA07	124.14	124.20	124.04	124.33	124.35	124.19	10.40	11.09	9.03	12.95	13.17	11.08
00033PB07	124.14	124.19	124.04	124.33	124.34	124.19	10.40	11.09	9.03	12.95	13.17	11.08
00033PC07	124.08	124.13	123.98	124.26	124.27	124.13	10.40	11.09	9.02	12.95	13.17	11.08
00033PD07	124.07	124.12	123.97	124.25	124.27	124.12	10.40	11.09	9.02	12.95	13.17	11.08
00030PA07	123.70	123.75	123.62	123.87	123.88	123.75	10.40	11.09	9.02	12.94	13.17	11.07
00030PB07	123.69	123.73	123.60	123.85	123.87	123.73	10.40	11.09	9.02	12.94	13.17	11.07
00030PC07	123.39	123.43	123.31	123.52	123.53	123.43	10.40	11.09	9.02	12.94	13.17	11.07
00030PD07	123.37	123.41	123.29	123.50	123.51	123.41	10.40	11.09	9.02	12.94	13.17	11.07
00022_07	121.90	121.94	121.82	122.04	122.06	121.94	10.39	11.08	9.01	12.94	13.17	11.07
00016_07	120.66	120.69	120.60	120.75	120.76	120.69	10.26	10.89	8.98	12.46	12.65	10.87
00009_07	118.84	118.85	119.33	118.87	119.27	119.47	7.23	7.43	-1.99	7.91	-0.67	-8.20
00004_07	117.00	117.00	118.91	117.59	118.80	119.49	2.04	2.04	-38.26	2.53	-33.54	-65.85

AFFLUENTE FOSSO DEI CASINI												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00005PB21	150.91	150.93	150.84	151.00	151.02	150.92	0.87	0.93	0.71	1.16	1.22	0.92
00005PC21	149.42	149.44	149.37	149.50	149.51	149.43	0.87	0.93	0.71	1.16	1.22	0.92
00004_21	147.10	147.10	147.08	147.13	147.14	147.10	0.93	1.00	0.76	1.24	1.31	0.98
00001PB21	146.24	146.27	146.17	146.35	146.37	146.26	1.44	1.58	1.09	2.05	2.17	1.54
00001PC21	145.52	145.56	145.33	145.73	145.80	145.55	1.14	1.45	1.00	1.87	2.01	1.40

FOSSO DEL PIEVE												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00073_21	144.14	144.13	143.94	144.31	144.29	144.06	9.92	9.74	6.65	13.15	12.65	8.55
00065PB21	139.95	139.94	139.73	140.04	140.03	139.88	5.98	5.94	5.01	6.55	6.48	5.60
00065PC21	139.42	139.43	139.23	139.50	139.49	139.34	6.22	6.17	5.01	6.55	6.48	5.60
00064BB21	139.39	139.41	139.21	139.48	139.47	139.32	6.15	6.08	5.01	6.55	6.48	5.60
00064BC21	138.45	138.45	138.33	138.53	138.52	138.40	6.15	6.06	5.01	6.55	6.48	5.60
00062_21	137.56	137.55	137.44	137.65	137.63	137.51	6.20	6.15	5.04	7.14	7.01	5.73
00058_21	134.72	134.72	134.62	134.81	134.79	134.68	7.35	7.25	5.36	9.30	9.01	6.51
00057PB21	134.31	134.30	134.13	134.37	134.36	134.24	7.88	7.77	5.69	10.02	9.70	6.96
00057PC21	134.19	134.18	133.63	134.48	134.43	133.92	7.88	7.77	5.69	10.02	9.70	6.96
00052PA21	134.11	134.09	133.55	134.37	134.33	133.82	7.88	7.77	5.69	10.02	9.70	6.96
00052PB21	134.10	134.08	133.53	134.37	134.33	133.81	7.88	7.77	5.69	10.02	9.70	6.96
00052PC21	130.62	130.61	130.49	130.73	130.71	130.57	7.88	7.77	5.69	10.02	9.70	6.96
00045_21	128.92	128.92	128.79	129.03	129.02	128.87	7.88	7.77	5.71	10.02	9.72	6.97
00039PB21	127.22	127.21	127.15	127.37	127.35	127.16	7.88	7.77	4.50	10.02	9.72	6.97
00039PC21	126.67	126.67	126.59	126.75	126.74	126.64	7.88	7.77	5.71	10.02	9.72	6.97
00034_21	124.80	124.80	124.71	124.84	124.83	124.77	7.83	7.77	5.71	10.02	9.72	6.97
00033PB21	123.18	123.11	122.77	123.58	123.52	122.79	7.66	7.37	5.27	9.39	9.15	6.95
00033PC21	122.43	122.43	122.28	122.51	122.49	122.35	8.82	8.75	6.33	9.39	9.15	6.95
00031_07	121.94	121.94	121.75	122.08	122.06	121.87	7.69	7.72	5.71	9.40	9.16	6.95
00027_07	121.58	121.58	121.34	121.76	121.74	121.50	7.66	7.65	5.71	9.38	9.15	6.95
00025PA07	121.35	121.34	121.13	121.51	121.49	121.27	7.66	7.64	5.71	9.24	9.06	6.95
00025PB07	121.32	121.32	121.11	121.49	121.47	121.25	7.66	7.64	5.71	9.24	9.06	6.95
00025PC07	120.99	120.99	120.83	121.10	121.09	120.94	7.66	7.64	5.71	9.24	9.06	6.95
00025PD07	120.98	120.97	120.82	121.09	121.07	120.92	7.66	7.64	5.71	9.24	9.06	6.95
00022_07	120.54	120.54	120.38	120.65	120.64	120.49	7.65	7.63	5.71	9.24	9.06	6.95
00018_07	119.99	119.99	119.82	120.07	120.06	119.93	7.64	7.62	5.71	8.88	8.75	6.95
00012_07	119.07	119.06	118.98	119.14	119.14	119.38	7.62	7.60	2.01	8.61	8.52	1.92
00007_07	118.11	118.11	118.92	118.19	118.64	119.02	7.61	7.59	-6.54	8.59	0.24	-18.98
00003_07	116.61	117.63	118.53	117.29	118.43	119.06	2.03	2.01	-27.43	2.04	-14.81	-53.82

MODELLO M08-CASINI

FOSSO DI BOBI								
Sezione	LIVELLI MASSIMI [m slm]				PORTATE MASSIME [mc/s]			
	TR030 1h S	TR030 2h S	TR200 1h S	TR200 2h S	TR030 1h S	TR030 2h S	TR200 1h S	TR200 2h S
00019__21	144.17	144.13	144.25	144.19	12.05	10.16	16.48	13.23
00016BB21	142.99	142.90	143.17	143.04	12.04	10.16	16.47	13.23
00016BC21	140.02	139.99	140.10	140.04	12.04	10.16	16.47	13.23
00012__21	134.57	134.43	134.88	134.72	12.01	10.15	16.36	13.16
00009PB21	134.32	133.94	134.79	134.62	12.29	10.23	14.59	13.81
00009PC21	132.85	132.77	132.94	132.91	12.29	10.23	14.57	13.81
00007__21	131.86	131.78	131.98	131.98	12.14	10.16	15.65	13.60
00005__08	131.20	131.15	131.29	131.72	12.08	10.13	15.37	13.20
00002__08	130.56	130.73	130.61	131.57	12.07	2.00	2.00	-1.78

MODELLO M09-CONTEA

COLATORE 1 CONTEA												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR0200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00026PB21	142.47	142.25	142.01	142.86	142.44	142.12	3.52	2.70	1.63	4.68	3.40	2.09
00026PC21	141.01	140.89	140.69	141.17	141.00	140.78	3.52	2.70	1.63	4.68	3.40	2.09
00024_21	140.72	140.63	140.49	140.84	140.71	140.55	3.52	2.70	1.63	4.65	3.40	2.09
00023PB21	140.71	140.63	140.50	140.81	140.70	140.56	3.05	2.45	1.59	3.72	2.96	1.98
00023PC21	140.68	140.61	140.49	140.77	140.67	140.55	3.05	2.45	1.59	3.72	2.96	1.98
00022BB21	140.71	140.63	140.49	140.81	140.70	140.56	2.75	2.22	1.47	3.33	2.68	1.81
00022BC21	140.7	140.63	140.49	140.78	140.69	140.56	2.75	2.22	1.47	3.33	2.68	1.81
00011PB21	140.75	140.66	140.50	140.85	140.74	140.58	1.05	1.03	1.00	1.06	1.04	1.02
00011PC21	137.53	137.53	137.52	137.54	137.53	137.52	1.05	1.03	1.00	1.06	1.04	1.02
00003_21	137.29	137.29	137.28	137.3	137.29	137.29	1.05	1.03	1.00	1.06	1.04	1.02

FOSSO DEL MOLINUZZO												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR0200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00037_21	148.8	148.88	148.80	148.96	149.04	148.92	9.83	11.85	9.90	14.03	16.17	12.88
00035BB21	148.06	148.21	148.07	148.36	148.49	148.28	9.83	11.85	9.90	14.02	16.16	12.88
00035BC21	146.42	146.54	146.42	146.65	146.76	146.59	9.83	11.84	9.90	14.02	16.16	12.88
00034_21	145.44	145.53	145.45	145.63	145.71	145.58	9.83	11.84	9.90	14.02	16.16	12.88
00029BB21	144.47	144.60	144.47	144.74	144.85	144.67	9.8	11.66	9.87	13.53	15.22	12.57
00029BC21	143.49	143.66	143.50	143.85	143.96	143.74	9.8	11.66	9.87	13.53	15.22	12.57
00027BB21	143.55	143.74	143.56	143.94	144.05	143.82	9.78	11.59	9.84	13.38	15.02	12.47
00027BC21	143.54	143.72	143.54	143.89	144.03	143.81	9.78	11.59	9.84	13.38	15.02	12.47
00026PB21	143.54	143.73	143.54	143.89	144.03	143.81	9.7	11.46	9.76	13.17	14.71	12.30
00026PC21	142.46	142.57	142.46	142.66	142.75	142.62	9.7	11.45	9.76	13.16	14.71	12.30
00025_21	142.41	142.52	142.41	142.61	142.68	142.56	9.73	11.60	9.79	13.49	15.19	12.56
00020PB21	142.44	142.56	142.44	142.65	142.74	142.61	9.09	10.37	9.13	11.62	12.63	11.01
00020PC21	137.62	137.69	137.63	137.77	137.82	138.63	9.09	10.37	9.13	11.62	12.63	1.50
00010_21	137.09	137.15	137.17	137.25	137.30	138.60	9.09	10.37	9.13	11.62	12.63	-6.68
00004_21	135.81	135.81	136.98	136.84	136.84	137.75	1.51	1.51	-3.28	-1.37	-1.38	-62.18

MODELLO M10-MOSCIA

TORRENTE MOSCIA

Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 4h S	TR030 4h G	TR030 6h G	TR200 4h S	TR200 4h G	TR200 6h G	TR030 4h S	TR030 4h G	TR030 6h G	TR200 4h S	TR200 4h G	TR200 6h G
00373_21	217.51	217.37	217.33	217.91	217.77	217.68	71.23	62.31	59.93	101.59	90.39	83.65
00365PB21	215.34	215.20	215.17	215.74	215.60	215.51	71.23	62.31	59.93	101.59	90.38	83.65
00365PC21	215.31	215.18	215.14	215.72	215.57	215.48	71.23	62.31	59.93	101.59	90.38	83.65
00353_21	211.84	211.70	211.66	212.27	212.12	212.02	71.22	62.31	59.93	101.58	90.38	83.65
00343PB21	209.54	209.37	209.32	210.07	209.88	209.76	71.22	62.30	59.92	101.58	90.38	83.64
00343PC21	209.51	209.34	209.29	210.03	209.84	209.73	71.22	62.30	59.93	101.58	90.38	83.64
00334_21	206.51	206.37	206.33	206.95	206.80	206.70	71.22	62.30	59.92	101.58	90.38	83.64
00331PB21	205.80	205.66	205.66	206.26	206.10	206.00	71.22	62.30	52.22	101.58	90.38	83.64
00331PC21	205.41	205.36	205.32	205.79	205.82	205.72	71.22	62.24	59.92	101.58	90.26	83.64
00327_21	204.49	204.72	204.68	204.85	205.28	205.16	71.22	62.11	59.82	101.58	90.03	83.55
00323BB21	203.35	203.84	203.81	203.65	204.38	204.28	96.22	147.86	144.34	126.58	215.87	201.32
00323BC21	203.30	203.80	203.77	203.61	204.34	204.23	96.22	147.86	144.34	126.58	215.86	201.32
00311_21	200.29	200.62	200.60	200.49	200.99	200.91	96.22	147.90	144.45	126.57	216.26	201.80
00307_21	198.47	198.97	198.94	198.77	199.55	199.43	96.22	147.92	144.49	126.58	216.28	201.87
00302_21	197.50	198.07	198.03	197.84	198.72	198.59	96.22	147.92	144.52	126.58	216.13	201.93
00290PB21	195.82	196.45	196.41	196.20	197.16	197.02	96.22	147.93	144.60	126.58	216.33	202.27
00290PC21	195.18	195.75	195.72	195.52	196.41	196.28	96.22	147.93	144.47	126.58	216.32	202.26
00289_21	195.04	195.63	195.60	195.39	196.29	196.17	96.22	147.93	144.45	126.58	216.32	202.37
00283PB21	193.99	194.53	194.50	194.29	195.24	195.08	96.21	148.24	145.60	126.58	214.04	202.82
00283PC21	193.69	194.16	194.14	193.98	194.65	194.57	96.22	148.24	145.60	126.58	214.04	202.82
00276_21	192.40	192.90	192.87	192.70	193.43	193.35	96.21	148.25	145.67	126.57	216.07	204.11
00264_21	190.35	190.83	190.81	190.64	191.35	191.27	96.21	147.62	145.32	126.50	211.09	200.27
00255_21	188.11	188.63	188.61	188.43	189.20	189.11	96.21	148.28	145.95	126.57	217.03	205.14
00247_21	186.19	186.69	186.67	186.50	187.21	187.13	96.21	148.28	146.04	126.57	216.85	205.26
00231PB21	183.93	184.34	184.34	184.34	184.82	184.72	87.74	110.86	110.92	104.54	174.75	164.90
00231PC21	183.23	183.83	183.81	183.54	184.40	184.30	87.74	131.59	130.08	109.31	180.21	171.80
00230BB21	183.28	183.89	183.87	183.59	184.48	184.38	88.23	132.00	130.51	110.05	178.58	170.99
00230BC21	182.51	182.95	182.94	182.76	183.43	183.36	88.23	132.00	130.51	110.05	178.55	170.99
00215_21	180.01	180.44	180.43	180.28	180.84	180.79	95.16	139.82	138.37	121.85	190.21	182.93
00206BB21	178.02	178.38	178.37	178.23	178.74	178.69	85.01	116.63	115.63	103.90	154.23	148.76
00206BC21	#N/D	#N/D	#N/D	#N/D	#N/D	#N/D	#N/D	#N/D	#N/D	#N/D	#N/D	#N/D
00201_21	177.10	177.53	177.54	177.33	177.94	177.89	92.73	128.50	127.92	115.44	167.95	163.40
00198_21	176.35	176.84	176.84	176.61	177.28	177.23	91.97	135.29	135.70	114.22	179.90	174.58
00195_21	175.53	176.07	176.07	175.83	176.53	176.48	94.99	144.86	145.29	121.24	194.67	188.98
00167_21	170.47	171.02	171.03	170.77	171.52	171.47	91.82	136.96	137.78	115.61	181.92	177.25
00166PB21	170.43	171.01	171.02	170.75	171.53	171.48	91.58	136.00	136.82	115.04	179.78	175.27
00166PC21	169.74	170.10	170.11	169.94	170.43	170.40	91.58	136.00	136.82	115.04	179.78	175.28
00154_21	167.16	167.76	167.77	167.49	168.29	168.24	93.99	147.43	148.81	121.30	208.02	201.90
00146_21	165.78	166.30	166.31	166.05	166.82	166.78	96.21	156.52	158.30	126.45	229.26	221.96
00135_21	163.93	164.48	164.50	164.23	164.99	164.95	96.21	156.55	158.62	126.45	228.15	221.68
00124_21	162.41	162.86	162.88	162.65	163.26	163.23	96.21	155.52	157.77	126.31	216.81	212.11
00112_21	160.27	160.65	160.67	160.47	161.03	161.00	78.87	106.40	107.55	93.13	132.40	130.69
00106_21	159.64	160.06	160.08	159.86	160.46	160.44	72.30	100.53	101.76	86.77	130.25	128.05
00103PB21	159.76	160.23	160.25	160.01	160.67	160.64	72.28	99.46	100.73	86.43	129.14	126.87
00103PC21	158.72	159.12	159.14	158.93	159.51	159.48	72.28	99.46	100.73	86.43	129.14	126.87
00102BB21	158.71	159.11	159.12	158.92	159.49	159.47	72.58	100.10	101.38	86.89	129.70	127.53
00102BC21	155.01	155.36	155.38	155.19	155.75	155.73	72.58	100.11	101.38	86.89	129.70	127.53
00085_21	152.20	152.71	152.74	152.47	153.21	153.18	96.17	153.91	157.10	125.44	220.87	216.23
00062_21	148.60	148.95	148.97	148.78	149.32	149.30	96.20	156.70	160.70	126.43	230.83	226.21
00049_21	145.77	146.24	146.27	146.02	146.70	146.68	96.20	156.72	161.11	126.43	231.16	226.86
00030_21	142.74	143.11	143.14	142.93	143.50	143.48	96.20	156.76	161.68	126.43	231.72	227.75
00013PB21	141.00	141.55	141.59	141.29	142.13	142.10	96.20	156.79	162.18	126.43	232.26	228.53
00013PC21	140.86	141.38	141.42	141.13	141.92	141.89	96.20	156.79	162.18	126.43	232.26	228.53
00007PB21	140.86	141.37	141.42	141.13	141.92	141.89	96.20	156.79	162.18	126.43	232.25	228.53
00007PC21	140.13	140.42	140.55	140.42	140.79	141.10	96.20	156.79	149.06	100.72	232.26	197.00
00004BB21	139.75	139.94	140.50	140.39	140.44	141.12	55.69	156.79	118.99	91.51	232.26	190.81
00004BC21	139.76	139.76	140.51	140.40	140.40	141.13	60.14	88.17	123.05	100.72	175.18	197.07

TORRENTE RINCINE												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 4h S	TR030 4h G	TR030 6h G	TR200 4h S	TR200 4h G	TR200 6h G	TR030 4h S	TR030 4h G	TR030 6h G	TR200 4h S	TR200 4h G	TR200 6h G
00099PB21	234.30	234.20	234.19	234.68	234.58	234.52	234.30	234.20	234.19	234.68	234.58	234.52
00099PC21	234.12	234.02	234.01	234.50	234.40	234.33	234.12	234.02	234.01	234.50	234.40	234.33
00092_21	231.56	231.46	231.45	231.95	231.85	231.78	231.56	231.46	231.45	231.95	231.85	231.78
00083_21	229.50	229.42	229.40	229.85	229.76	229.69	229.50	229.42	229.40	229.85	229.76	229.69
00075_14	227.71	227.64	227.63	228.01	227.93	227.88	227.71	227.64	227.63	228.01	227.93	227.88
00048BB16	227.12	227.03	227.02	227.49	227.40	227.33	227.12	227.03	227.02	227.49	227.40	227.33
00048BC16	219.43	219.30	219.28	219.98	219.83	219.73	219.43	219.30	219.28	219.98	219.83	219.73
00044BB16	219.26	219.13	219.10	219.81	219.66	219.56	219.26	219.13	219.10	219.81	219.66	219.56
00044BC16	216.79	216.68	216.66	217.27	217.14	217.05	216.79	216.68	216.66	217.27	217.14	217.05
00037BB21	216.12	215.97	215.95	216.74	216.57	216.47	216.12	215.97	215.95	216.74	216.57	216.47
00037BC21	213.73	213.63	213.62	214.10	214.00	213.93	213.73	213.63	213.62	214.10	214.00	213.93
00036_21	213.57	213.48	213.47	213.93	213.84	213.77	213.57	213.48	213.47	213.93	213.84	213.77
00022_21	210.35	210.20	210.17	210.93	210.77	210.67	210.35	210.20	210.17	210.93	210.77	210.67
00021PB21	210.29	210.15	210.12	210.85	210.70	210.60	210.29	210.15	210.12	210.85	210.70	210.60
00021PC21	209.57	209.44	209.42	210.10	209.96	209.86	209.57	209.44	209.42	210.10	209.96	209.86
00020BB21	209.56	209.43	209.41	210.09	209.95	209.86	209.56	209.43	209.41	210.09	209.95	209.86
00020BC21	209.31	209.16	209.13	209.93	209.77	209.66	209.31	209.16	209.13	209.93	209.77	209.66
00015BB21	208.98	208.82	208.80	209.58	209.42	209.32	208.98	208.82	208.80	209.58	209.42	209.32
00015BC21	207.66	207.55	207.53	208.10	207.99	207.91	207.66	207.55	207.53	208.10	207.99	207.91
00006BB21	206.69	206.55	206.53	207.24	207.10	206.99	206.69	206.55	206.53	207.24	207.10	206.99
00006BC21	205.73	205.61	205.59	206.15	206.04	205.96	205.73	205.61	205.59	206.15	206.04	205.96
00003BB21	205.57	205.45	205.43	206.03	205.91	205.82	205.57	205.45	205.43	206.03	205.91	205.82
00003BC21	204.61	204.68	204.66	204.97	205.19	205.09	204.61	204.68	204.66	204.97	205.19	205.09

MODELLO M11-RIMAGGIO

COLATORE 1 RIMAGGIO								
Sezione	LIVELLI MASSIMI [m slm]				PORTATE MASSIME [mc/s]			
	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S
00020_21	497.66	497.62	497.85	497.76	4.87	4.55	6.79	5.81
00018BB21	492.28	492.27	492.34	492.31	4.87	4.55	6.78	5.81
00018BC21	491.50	491.49	491.57	491.54	4.87	4.55	6.78	5.81
00017PA21	490.29	490.26	490.48	490.38	4.87	4.55	6.78	5.81
00017PB21	490.15	490.12	490.37	490.26	4.87	4.55	6.78	5.81
00017PC21	488.86	488.83	489.01	488.94	4.87	4.55	6.78	5.81
00017PD21	488.35	488.32	488.48	488.41	4.87	4.55	6.78	5.81
00015BB21	485.99	485.97	486.08	486.04	4.87	4.55	6.78	5.81
00015BC21	485.72	485.70	485.86	485.79	4.87	4.55	6.78	5.81
00014BB21	484.52	484.50	484.68	484.60	4.87	4.55	6.78	5.81
00014BC21	484.30	484.27	484.48	484.39	4.87	4.55	6.78	5.81
00013PA21	483.61	483.57	483.85	483.73	4.87	4.55	6.78	5.81
00013PB21	483.51	483.46	483.75	483.63	4.87	4.55	6.78	5.81
00013PC21	483.03	483.01	483.17	483.10	4.87	4.55	6.78	5.81
00013PD21	482.64	482.62	482.78	482.71	4.87	4.55	6.78	5.81
00011PB21	480.86	480.82	481.12	480.99	4.79	4.48	6.56	5.67
00011PC21	480.33	480.31	480.44	480.38	4.79	4.48	6.55	5.67
00010_21	476.59	476.57	476.73	476.65	4.82	4.50	6.64	5.60
00007BA21	472.45	472.40	472.66	472.66	4.50	4.27	5.59	5.15
00007BB21	472.14	472.09	472.34	472.35	3.85	3.72	4.56	4.51
00007BC21	471.96	471.88	472.19	472.24	3.75	3.64	4.19	4.16

MODELLO M12-POMINO

FOSSO DEL PALAGIO												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S	TR030 0.5h S	TR030 1h S	TR030 2h S	TR200 0.5h S	TR200 1h S	TR200 2h S
00215_21	645.07	645.08	644.78	645.37	645.33	644.96	6.50	6.62	4.44	8.99	8.64	5.70
00213PB21	643.71	643.71	643.65	643.74	643.73	643.71	1.95	1.95	1.80	2.01	1.99	1.94
00213PC21	642.61	642.61	642.56	642.68	642.67	642.61	1.95	1.95	1.80	2.01	1.99	1.93
00212PB21	642.30	642.30	642.25	642.37	642.36	642.30	2.43	2.43	2.30	2.62	2.59	2.41
00212PC21	639.44	639.44	639.40	639.50	639.49	639.44	2.43	2.43	2.30	2.62	2.59	2.41
00208_21	634.02	634.03	633.96	634.10	634.09	634.01	3.31	3.34	2.88	3.91	3.83	3.19
00205PB21	630.18	630.18	630.06	630.33	630.31	630.14	3.87	3.93	3.16	4.89	4.75	3.66
00205PC21	627.94	627.95	627.86	628.05	628.04	627.92	3.87	3.93	3.16	4.89	4.75	3.66
00202PB21	624.23	624.23	624.15	624.50	624.48	624.21	3.14	3.17	2.62	4.06	4.00	3.02
00202PC21	619.94	619.95	619.85	620.09	620.08	619.92	3.14	3.17	2.62	4.06	4.00	3.02
00200_21	616.23	616.24	616.14	616.49	616.47	616.22	3.81	3.89	3.02	6.20	6.05	3.73
00193_21	601.77	601.78	601.64	601.98	601.95	601.74	6.44	6.61	4.65	9.72	9.28	5.95
00187PB21	596.80	596.82	596.60	596.97	596.95	596.75	4.93	5.01	4.01	5.84	5.72	4.70
00187PC21	595.04	595.05	594.92	595.16	595.15	595.01	4.93	5.01	4.01	5.84	5.72	4.70
00182_21	591.00	591.02	590.80	591.26	591.25	590.94	6.09	6.31	4.32	9.18	8.72	5.47
00180PB21	591.09	591.11	590.86	591.32	591.32	591.02	3.93	3.94	3.85	4.75	4.71	3.91
00180PC21	589.32	589.32	589.30	589.63	589.51	589.32	3.93	3.94	3.85	5.29	4.71	3.91

MODELLO M13-SAN BAVELLO

TORRENTE SAN GODENZO												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 5h S	TR030 5h G	TR030 6h G	TR200 5h S	TR200 5h G	TR200 6h G	TR030 5h S	TR030 5h G	TR030 6h G	TR200 5h S	TR200 5h G	TR200 6h G
00733_21	253.90	253.84	253.84	254.40	254.34	254.30	124.65	117.76	116.76	188.58	180.14	175.28
00712_21	250.56	250.48	250.47	251.21	251.13	251.08	124.63	117.75	116.76	188.57	180.13	175.27
00704_21	249.95	249.86	249.85	250.67	250.59	250.54	124.63	117.75	116.76	188.57	180.12	175.26
00698_21	249.37	249.29	249.27	250.08	249.99	249.94	124.62	117.75	116.76	188.57	180.12	175.26
00680_21	247.32	247.23	247.21	248.11	248.01	247.95	124.62	117.75	116.76	188.57	180.11	175.25
00679PB21	247.30	247.21	247.19	248.12	248.01	247.95	124.62	117.75	116.76	188.57	180.11	175.25
00679PC21	246.58	246.51	246.50	247.17	247.10	247.05	124.62	117.75	116.76	188.57	180.11	175.25
00640_21	241.84	241.75	241.73	242.88	242.79	242.73	124.61	117.74	116.76	182.96	175.87	171.78
00639PB21	241.72	241.63	241.62	242.88	242.77	242.70	124.61	117.74	116.76	178.42	172.05	168.40
00639PC21	241.56	241.48	241.47	242.19	242.13	242.10	124.61	117.74	116.76	178.42	172.05	168.40
00637BB21	241.53	241.45	241.44	242.08	242.02	241.99	124.61	117.74	116.76	182.09	175.22	171.24
00637BC21	240.68	240.60	240.59	241.28	241.21	241.18	124.61	117.74	116.76	182.09	175.22	171.24
00624_21	239.44	239.37	239.36	239.99	239.93	239.89	124.61	117.74	116.76	188.47	180.02	175.17
00617_21	238.78	238.73	238.72	239.24	239.18	239.15	124.22	117.52	116.55	183.85	176.30	171.91
00610_21	238.13	238.08	238.07	238.61	238.55	238.52	123.83	117.22	116.28	183.36	175.70	171.28
00601_21	236.85	236.80	236.79	237.25	237.20	237.17	121.49	115.07	114.15	180.18	172.51	168.11
00585_21	234.36	234.34	234.33	234.70	234.70	234.67	114.64	108.83	108.01	166.61	159.65	155.82
00570_21	232.46	232.82	232.79	233.11	233.46	233.42	130.78	163.44	160.61	201.90	249.75	242.99
00546_21	229.12	229.44	229.41	229.74	230.17	230.12	130.57	163.42	160.16	197.17	247.96	241.86

FOSSO DI RIMAGGIO												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 3h S	TR030 5h G	TR030 6h G	TR200 3h S	TR200 5h G	TR200 6h G	TR030 3h S	TR030 5h G	TR030 6h G	TR200 3h S	TR200 5h G	TR200 6h G
00016_21	237.07	236.75	236.66	237.71	237.26	237.14	60.77	47.91	44.71	88.30	68.69	63.33
00012PB21	236.65	236.36	236.29	237.21	236.82	236.71	60.77	47.91	44.71	88.29	68.69	63.33
00012PC21	236.00	235.78	235.72	236.41	236.13	236.05	60.77	47.91	44.71	88.29	68.69	63.33
00008_21	234.95	234.73	234.67	235.28	235.08	235.01	59.43	47.34	44.29	84.59	66.61	61.72

MODELLO M14-CASTAGNO

FOSSO DELL'ACQUATORTA												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 1h S	TR030 1h G	TR030 2h G	TR200 1h S	TR200 1h G	TR200 2h G	TR030 1h S	TR030 1h G	TR030 2h G	TR200 1h S	TR200 1h G	TR200 2h G
00217_21	776.21	776.21	776.25	775.92	776.38	776.38	8.46	8.30	9.53	13.50	13.31	13.34
00214PB21	770.35	770.33	770.51	769.40	771.00	771.00	8.46	8.30	9.53	13.50	13.31	13.34
00214PC21	764.23	764.22	764.26	764.07	764.37	764.37	8.46	8.30	9.53	13.50	13.30	13.34
00211BB21	764.06	764.05	764.10	763.80	764.22	764.22	8.46	8.30	9.53	13.50	13.31	13.34
00211BC21	763.88	763.88	763.93	763.49	764.07	764.07	8.46	8.30	9.53	13.50	13.31	13.34
00206_21	758.56	758.55	758.60	758.17	758.75	758.75	7.40	7.28	8.15	10.69	10.57	10.59
00200_21	754.90	754.89	754.92	754.68	754.98	754.98	4.11	4.09	4.36	5.07	5.06	5.07
00199PB21	753.61	753.60	753.68	753.26	753.88	753.89	4.63	4.58	5.11	6.76	6.71	6.73
00199PC21	753.05	753.05	753.08	752.86	753.18	753.18	4.63	4.58	5.11	6.76	6.71	6.73
00189BB21	745.64	745.63	745.70	745.29	745.88	745.88	4.64	4.59	5.10	6.57	6.53	6.54
00189BC21	745.24	745.23	745.33	744.77	745.54	745.54	4.63	4.59	5.09	6.57	6.52	6.48
00187PB21	745.22	745.22	745.31	744.77	745.53	745.52	4.58	4.55	5.05	6.34	6.31	6.29
00187PC21	743.70	743.70	743.74	743.51	743.83	743.83	4.58	4.55	5.05	6.34	6.31	6.29
00182_21	734.64	734.64	734.67	734.47	734.74	734.74	4.60	4.58	5.08	6.49	6.46	6.42
00173_21	723.66	723.66	723.72	723.87	723.87	723.87	5.36	5.35	6.03	7.99	7.91	7.89
00168PB21	722.63	722.62	722.72	723.00	722.99	722.99	5.35	5.33	5.98	7.84	7.76	7.77
00168PC21	715.18	715.18	715.25	715.37	715.37	715.37	5.35	5.33	5.98	7.84	7.76	7.77
00150_21	694.13	694.13	694.18	694.31	694.31	694.31	5.64	5.60	6.33	8.43	8.33	8.40
00147_21	689.72	689.73	689.77	689.90	690.25	690.13	4.81	4.78	5.37	6.83	2.63	3.75
00144_21	684.91	685.40	685.40	685.09	685.68	685.64	6.52	16.19	16.15	9.54	22.63	21.90
00142_21	683.96	684.53	684.50	684.15	684.88	684.80	6.59	17.21	16.65	9.77	25.76	23.60

AFFLUENTE FOSSO DELL'ACQUATORTA												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 1h S	TR030 1h G	TR030 2h G	TR200 1h S	TR200 1h G	TR200 2h G	TR030 1h S	TR030 1h G	TR030 2h G	TR200 1h S	TR200 1h G	TR200 2h G
00021PC21	702.99	702.99	702.99	702.76	702.99	702.99	0.50	2.70	2.70	1.00	2.70	2.70
00013__21	701.03	701.03	701.03	700.75	701.03	701.03	0.50	2.70	2.70	1.00	2.70	2.70
00006__21	696.54	696.54	696.53	696.28	696.55	696.55	0.80	3.50	3.47	1.00	3.67	3.62

TORRENTE LE PRATA												
Sezione	LIVELLI MASSIMI [m slm]						PORTATE MASSIME [mc/s]					
	TR030 1h S	TR030 1h G	TR030 2h G	TR200 1h S	TR200 1h G	TR200 2h G	TR030 1h S	TR030 1h G	TR030 2h G	TR200 1h S	TR200 1h G	TR200 2h G
00043PB21	724.11	724.10	724.04	724.38	724.37	724.22	6.55	6.41	5.81	9.65	9.48	7.71
00043PC21	723.48	723.47	723.44	723.64	723.63	723.54	6.55	6.41	5.81	9.65	9.48	7.71
00041_21	721.39	721.39	721.36	721.54	721.53	721.45	6.55	6.40	5.81	9.65	9.48	7.71
00036BB21	717.59	717.58	717.52	717.85	717.83	717.69	6.54	6.40	5.81	9.64	9.47	7.71
00036BC21	715.04	715.02	714.97	715.28	715.27	715.13	6.54	6.40	5.81	9.64	9.47	7.71
00032_21	713.01	713.00	712.96	713.24	713.23	713.09	6.54	6.40	5.81	9.64	9.47	7.71
00030PB21	712.77	712.77	712.77	712.96	712.95	712.82	4.47	4.49	4.47	8.76	8.68	7.33
00030PC21	711.79	711.78	711.74	711.92	711.91	711.84	6.32	6.19	5.59	8.76	8.68	7.33
00024PB21	707.91	707.90	707.85	708.13	708.12	708.00	5.30	5.21	4.78	7.23	7.13	6.07
00024PC21	706.95	706.94	706.91	707.07	707.06	707.00	5.30	5.21	4.78	7.23	7.13	6.07
00022_21	705.58	705.57	705.54	705.70	705.70	705.63	5.81	5.69	5.20	8.09	7.97	6.71
00016_21	701.65	701.64	701.60	701.81	701.80	701.71	6.54	6.40	5.82	9.57	9.41	7.70
00013_21	700.30	700.30	700.26	700.46	700.47	700.38	6.46	6.45	5.88	8.74	8.89	7.55
00002_21	690.20	690.50	690.40	690.52	690.82	690.73	6.28	8.34	7.24	8.52	11.51	9.34

MODELLO M15-COLATORI PONTASSIEVE

COLATORE 1 - SAN FRANCESCO								
Sezione	LIVELLI MASSIMI [m slm]				PORTATE MASSIME [mc/s]			
	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S	TR030 0.5h S	TR030 1h S	TR200 0.5h S	TR200 1h S
00069_21	134.51	134.48	134.55	134.52	8.19	6.58	10.70	8.53
00063_21	128.40	128.36	128.46	128.41	8.19	6.58	10.70	8.53
00056_21	122.97	122.89	123.10	122.99	8.18	6.57	10.67	8.52
00054BB21	122.77	122.52	123.01	122.81	6.55	5.90	7.76	6.65
00054BC21	122.75	122.50	122.99	122.79	6.55	5.90	7.76	6.65
00052PB21	122.74	122.49	123.00	122.78	6.49	5.95	7.00	6.56
00052PC21	121.74	121.66	122.00	121.76	6.49	5.95	6.82	6.56
00050_21	121.56	121.48	121.75	121.57	6.49	5.95	7.97	6.61
00049_21	118.02	117.95	118.21	118.04	6.48	5.95	7.96	6.60
00048BB21	115.73	115.66	115.92	115.75	6.48	5.95	7.96	6.60
00048BC21	115.62	115.58	115.74	115.63	6.48	5.95	7.96	6.60
00047PB21	115.71	115.65	115.85	115.72	6.13	5.64	7.48	6.24