

B. - POTAMOLOGIA E LIMNOLOGIA

ANNOTAZIONI

La piena e la magra ordinaria sono dedotte per ciascuna serie idrometrica basandosi sul criterio di frequenza, ammettendo come ordinarietà dell'evento la frequenza del 75 per cento.

Le osservazioni idrometriche e quelle di torbide e temperature delle acque sono effettuate alle ore 12 o ricavate per quell'ora dai diagrammi degli idrometrografi.

Il segno ** indica la massima altezza idrometrica.

id * id. la minima id. id.

Le temperature dell'aria sono calcolate con la formula di Kämtz: $t_m = t_{\min} + K (t_{\max} - t_{\min})$.

Il segno * indica che mancano le osservazioni.

▽ Le quote così contrassegnate sono dedotte dalle carte dell'Istituto Geografico Militare.

TANARO

Corso d'acqua		Ponte di Nava				Ormea		Pollenzo			Alessandria (Cittadella)			
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Idrometro	Idrometro	Torbidità	Temperatura	Idrometro	Portata	Deflusso	Torbidità	Temperatura	Aria
Osservazioni e rilievi		815 V	Media giornaliera in mc.	Giornaliero in migliaia di mc.	710 V	183.86	Torbidità specifica cmc. per mc.	Acqua in centigr.	5258	Media giornaliera in mc.	in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	in centigr.
Quota dello zero sul mare		137.080			194	3226			3.80					
Bacino di dominio Kmq.						5.65			—0.33					
Massima piena						2.20			1.48					
Massima inagra						0.83			0.02					
Piena ordinaria						1901			1904					
Magra ordinaria		1924			1924									
Anno dell'inizio delle osservazioni														
1		0.28**	3.08	267	0.50**	1.00**	—	—0.4	0.23	70.1	6060	—	11.0	0.4
2		0.27	2.88	249	0.48	0.98	—	0.5	0.29	88.2	7620~	—	8.0	—0.9
3		0.27	2.88	249	0.48	0.96	—	—0.4	0.28	85.1	7350	—	8.0	—1.1
4		0.25	2.49	215	0.49	0.94	—	—0.1	0.23	70.1	6060	—	8.0	—0.2
5		0.25	2.49	215	0.48	0.92	—	—2.5	0.23	70.1	6060	—	9.0	0.6
6		0.24	2.26	195	0.47	0.90	—	—0.9	0.20	61.9	5350	—	8.0	—0.4
7		0.21	1.83	158	0.45	0.88	—	3.2	0.20	61.9	5350	—	8.0	2.1
8		0.21	1.83	158	0.44	0.86	—	2.3	0.20	61.9	5350	—	11.0	2.3
9		0.20	1.68	146	0.45	0.84	—	2.3	0.20	61.9	5350	—	10.0	3.8
10		0.19	1.57	136	0.45	0.82	—	0.3	0.21	64.6	5580	—	11.0	3.7
Media decadica		0.24	2.30	198	0.47	0.91	—	0.4	0.23	69.6	6010	—	9.2	1.0
11		0.19	1.57	136	0.44	0.78	—	2.7	0.21	64.6	5580	—	10.0	2.5
12		0.18	1.43	123	0.44	0.74	—	3.2	0.21	64.6	5580	—	8.0	4.5
13		0.18	1.43	123	0.43*	0.70	—	2.3	0.20	61.9	5350	—	9.0	2.1
14		0.18	1.43	123	0.45	0.68*	—	1.3	0.19	59.6	5150	—	8.5	3.3
15		0.16	1.21	104	0.45	0.70	—	1.3	0.19	59.6	5150	—	9.0	4.4
16		0.16	1.21	104	0.48	0.80	—	2.9	0.19	59.6	5150	—	9.0	3.3
17		0.15	1.11	96.1	0.50	0.80	500	2.5	0.28	85.1	7350	400	9.0	2.9
18		0.15	1.11	96.1	0.50	0.78	—	1.2	0.23	70.1	6060	200	7.0	1.5
19		0.15	1.11	96.1	0.50	0.76	—	1.9	0.20	61.9	5350	200	7.0	1.0
20		0.14	1.02	88.6	0.49	0.74	—	1.3	0.20	61.9	5350	—	7.0	0.6
Media decadica		0.16	1.26	109	0.47	0.75	50	2.1	0.21	64.9	5510	80	8.3	2.6
21		0.14	1.02	88.6	0.48	0.72	—	1.3	0.19	59.6	5150	—	6.0	—0.1
22		0.13	0.967	83.5	0.47	0.70	—	—0.1	0.19	59.6	5150	—	6.0	—0.9
23		0.13	0.967	83.5	0.47	0.72	—	4.0	0.17	54.9	4740	—	5.0	1.2
24		0.13	0.967	83.5	0.47	0.74	—	—0.1	0.17	54.9	4740	—	7.0	1.7
25		0.12	0.915	79.1	0.49	0.76	—	1.1	0.17	54.9	4740	—	9.0	3.3
26		0.12	0.915	79.1	0.49	0.76	—	0.3	0.16*	52.5	4540	—	9.0	3.1
27		0.12	0.915	79.1	0.49	0.76	—	—0.4	0.16	52.5	4540	—	7.0	2.1
28		0.11	0.866	74.8	0.49	0.80	—	1.9	0.21	64.6	5580	—	8.0	3.0
29		0.10*	0.820	70.8	0.49	0.85	—	—0.5	0.19	59.6	5150	—	8.0	3.2
30		0.10	0.820	70.8	0.50	0.85	—	—0.5	0.19	59.6	5150	—	9.0	5.4
31		0.10	0.820	70.8	0.50	0.90	—	4.3	0.30**	91.4	7900	—	9.0	6.2
Media decadica		0.12	0.909	78.5	0.48	0.78	—	1.0	0.19	60.4	5210	—	7.5	2.6
Media mensile		0.17	1.47	127.0	0.47	0.81	16	1.2	0.21	64.8	5600	26	8.3	2.1
Media Gennaio 1909-1928		—	—	—	—	0.97	—	—	0.19	—	—	—	—	—
Scostamento dalla media		—	—	—	—	—0.16	—	—	+0.03	—	—	—	—	—
Massima		0.28	3.08	267.0	0.50	1.00	500	4.3	0.30	91.4	7900	400	11.0	6.2
Minima		0.10	0.82	70.8	0.43	0.68	—	—2.5	0.16	52.5	4540	—	5.0	—1.1
Escursione		0.16	2.26	196.2	0.07	0.32	500	6.8	0.14	38.9	3360	400	6.0	7.3

CORSO D'ACQUA			TANARO				VARAITA				CHISONE				DORA RIPARIA			
Denominazione della Stazione Idrografica			Montecastello				Rore				Fenestrelle				Porte			
Osservazioni e rilievi	Idrometro	Portata	Deflusso	Torbidità specifica cmc. per mc.	Temperatura		Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Idrometro	Portata	Idrometro	Deflusso
					Acqua in centigr.	Aria in centigr.												
Quota dello zero sul mare	80.00	181	15600	200	4.0	0.3	425V	0.07	1.87	161	0.10	43.4	76.603	2.46	1050V	2.46	1050V	2.46
Bacino di dominio Kmq.	7985	152	13100	200	3.0	—0.3	—	0.06*	1.74	150	0.10	43.4	—	2.46	262.1	—	—	2.46
Massima piena	8.00	146	12600	—	3.0	—0.9	—	0.06	1.74	150	0.10	43.4	—	2.46	—	—	—	2.46
Massima magra	—0.44	144	12400	—	2.0	—1.2	—	0.06	1.74	150	0.10	43.4	—	2.46	—	—	—	2.46
Piena ordinaria	3.07	136	11800	—	2.0	—0.3	—	0.06	1.74	150	0.11	48.4	—	2.46	—	—	—	2.46
Magra ordinaria	0.08	134	11600	—	2.0	—0.3	—	0.06	1.74	150	0.11	48.4	—	2.46	—	—	—	2.46
Anno dell'inizio delle osservazioni	1904	114	9850	—	2.0	—0.3	—	0.07	1.87	161	0.12	53.6	1928	2.56	1926	—	—	2.56
1	0.96**	126	10800	—	3.0	2.1	0.22	0.07	2.01	174	0.12	53.6	0.20	2.56	0.00	0.00	0.00	2.56
2	0.80	112	9670	—	3.0	3.9	0.27	0.08	2.28	197	0.11	48.4	0.20	2.56	0.00	0.00	0.00	2.56
3	0.76	112	9670	—	4.0	2.8	0.21	0.10	2.28	197	0.10	43.4	0.20	2.56	0.00	0.00	0.00	2.56
4	0.75	112	9670	—	4.0	3.8	0.27	0.10	2.28	197	0.10	43.4	0.20	2.56	0.00	0.00	0.00	2.56
5	0.70	136	11800	—	4.0	3.8	0.17	0.12	2.58	223	0.11	48.4	0.22	2.56	0.00	0.00	0.00	2.56
6	0.69	134	11600	—	5.0	3.8	0.29	0.12	2.58	223	0.11	48.4	0.22	2.56	0.00	0.00	0.00	2.56
7	0.57	114	9850	—	5.0	3.8	0.29	0.10	2.28	197	0.10	43.4	0.22	2.46	—0.01	—0.01	—0.01	2.46
8	0.64	126	10800	—	4.0	2.9	0.25	0.11	2.43	210	0.10	43.4	0.22	2.46	—0.01	—0.01	—0.01	2.46
9	0.55*	112	9670	—	4.0	2.9	0.22	0.12	2.58	223	0.10	43.4	0.20	2.56	0.00	0.00	0.00	2.56
10	0.55	112	9670	—	5.0	3.5	0.21	0.12	2.58	223	0.11	48.4	0.22	2.56	0.00	0.00	0.00	2.56
Media decadica	0.70	136	11700	40	2.8	1.0	0.33	0.07	1.90	164	0.11	47.4	0.21	2.51	0.00	0.00	0.00	2.51
11	0.67	131	11300	—	4.0	2.1	0.29	0.10	2.28	197	0.10*	43.4	0.22	2.46	—0.01	—0.01	—0.01	2.46
12	0.62	122	10600	—	4.0	2.9	0.29	0.11	2.43	210	0.10	43.4	0.22	2.46	—0.01	—0.01	—0.01	2.46
13	0.59	118	10200	—	4.0	2.9	0.25	0.12**	2.58	223	0.10	43.4	0.20	2.46	—0.01	—0.01	—0.01	2.46
14	0.58	116	10000	—	4.0	3.5	0.22	0.12	2.58	223	0.10	43.4	0.24	2.56	0.00	0.00	0.00	2.56
15	0.57	114	9850	—	5.0	3.5	0.21	0.12	2.58	223	0.10	43.4	0.20	2.56	0.00	0.00	0.00	2.56
16	0.55	112	9670	—	5.0	3.8	0.17	0.12	2.58	223	0.11	48.4	0.22	2.56	0.00	0.00	0.00	2.56
17	0.82	156	13500	200	4.0	2.3	0.40	0.10	2.28	197	0.10	43.4	0.24	2.46	—0.01	—0.01	—0.01	2.46
18	0.77	147	12700	200	4.0	1.9	0.41	0.10	2.28	197	0.11	48.4	0.22	2.46	—0.01	—0.01	—0.01	2.46
19	0.68	133	11500	—	4.0	1.5	0.36	0.10	2.28	197	0.11	48.4	0.20	2.56	0.00	0.00	0.00	2.56
20	0.66	129	11200	—	3.0	—0.3	0.29	0.10	2.28	197	0.11	48.4	0.20	2.56	0.00	0.00	0.00	2.56
Media decadica	0.65	128	11100	40	4.1	2.4	0.29	0.11	2.39	206	0.10	45.4	0.22	2.51	—0.01	—0.01	—0.01	2.51
21	0.63	124	10700	—	3.0	0.5	0.26	0.10	2.28	197	0.11	48.4	0.20	2.56	0.00	0.00	0.00	2.56
22	0.58	116	10000	—	3.0	—2.3	0.23	0.10	2.28	197	0.11	48.4	0.20	2.56	—0.02*	—0.02*	—0.02*	2.56
23	0.56	113	9760	—	3.0	—1.3	0.17*	0.12	2.58	223	0.11	48.4	0.20	2.82	0.02**	0.02**	0.02**	2.82
24	0.55	112	9670	—	3.0	0.3	0.21	0.12	2.58	223	0.20**	105.0	0.18	2.69	0.01	0.01	0.01	2.69
25	0.55	112	9670	—	4.0	0.8	0.19	0.12	2.58	223	0.11	48.4	0.18	2.69	0.01	0.01	0.01	2.69
26	0.55	112	9670	—	4.0	2.3	0.22	0.10	2.28	197	0.11	48.4	0.18	2.69	0.01	0.01	0.01	2.69
27	0.66	129	11200	—	4.0	2.3	0.27	0.12	2.58	223	0.11	48.4	0.18	2.69	0.01	0.01	0.01	2.69
28	0.74	142	12300	200	4.0	0.8	0.35	0.12	2.58	223	0.11	48.4	0.18	2.69	0.01	0.01	0.01	2.69
29	0.69	134	11600	—	4.0	2.7	0.32	0.12	2.58	223	0.11	48.4	0.18*	2.69	0.01	0.01	0.01	2.69
30	0.65	127	11000	—	4.0	2.7	0.28	0.12	2.58	223	0.11	48.4	0.20	2.56	0.00	0.00	0.00	2.56
31	0.60	152	13100	—	5.0	5.7	0.50**	0.12	2.58	223	0.11	48.4	0.20	2.56	0.00	0.00	0.00	2.56
Media decadica	0.63	125	10800	18	3.7	1.3	0.27	0.11	2.50	216	0.13	54.4	0.19	2.63	0.01	0.01	0.01	2.63
Media mensile	0.66	129	11200	33	3.5	1.6	0.30	0.10	2.27	196	0.11	49.4	0.21	2.55	0.00	0.00	0.00	2.55
Media Gennaio 1909-1928	0.65	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	+0.01	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	0.96	181	15600	200	5.0	5.7	0.50	0.12	2.58	223	0.20	105.0	0.26	2.82	0.02	0.02	0.02	2.82
Minima	0.55	112	9670	—	2.0	—2.3	0.17	0.06	1.74	150	0.10	43.4	0.18	2.35	—0.02	—0.02	—0.02	2.35
Escursione	0.41	69	5930	200	3.0	8.0	0.33	0.06	0.84	73	0.10	61.6	0.08	0.47	0.04	0.04	0.04	0.47

Corso d'acqua		DORA RIPARIA				STURA		ORCO		DORA de la Thuile		DORA Courmayeur		DORA BALTEA			
Denominazione della stazione idrografica		S. Antonino di Susa		Lanzo		Pont Canavese		Pré St. Didier		Pré St. Didier		Pont Baio		P. Verelengo		Idrometro	P. Verelengo
Osservazioni e rilievi		Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Torbidità	Temperatura		
Quota dello zero sul mare		384.56	0.973	84.1	446.86	430 V	337	996.545	3334.0	994.447	247.60	Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Idrometro	Idrometro
Bacino di dominio Kmq.		1048.0	1.16	100	—	—	359	148.0	—	220.0	3334.0	—	—	—	—	147.39	4012.5
Massima piena		—	1.35	117	—	—	383	—	—	—	3.00	—	—	—	—	292	—
Massima magra		—	1.54	133	—	—	359	—	—	—	0.40	—	—	—	—	—	0.15
Piena ordinaria		—	2.33	201	—	—	292	—	—	—	—	—	—	—	—	—	—
Magra ordinaria		—	6.54	565	—	—	359	—	—	—	—	—	—	—	—	—	—
Anno dell'inizio delle osservazioni		1926	2.33	201	1927	1927	292	1926	1926	1926	1924	1924	1924	1924	1924	1905	1905
1		0.07	0.973	84.1	0.48**	1.34	337	0.14**	0.35**	0.50	31.0	2680	—	—	3.0	2.3	0.45**
2		0.08	1.16	100	0.46	1.35	359	0.14	0.35	0.50	31.0	2680	—	—	2.0	0.8	0.45
3		0.09	1.35	117	0.45	1.36	383	0.14	0.35	0.50	31.0	2680	—	—	4.0	0.2	0.45
4		0.10	1.54	133	0.44	1.35	359	0.14	0.35	0.49	29.9	2580	—	—	1.0	0.7	0.35
5		0.14	2.33	201	0.44	1.32*	292	0.14	0.35	0.49	29.9	2580	—	—	4.0	2.1	0.35
6		0.33**	6.54	565	0.43	1.35	359	0.14	0.35	0.54	36.5	3150	—	—	3.0	4.6	0.38
7		0.33	6.54	565	0.45	1.37	405	0.14	0.35	0.55**	37.9	3270	—	—	4.0	8.0	0.38
8		0.33	6.54	565	0.44	1.38	428	0.14	0.35	0.49	29.9	2580	—	—	5.0	2.1	0.38
9		0.12	1.94	168	0.44	1.33	314	0.14	0.34	0.50	31.0	2680	—	—	5.0	2.9	0.35
10		0.09	1.35	117	0.40	1.36	428	0.14	0.34	0.50	31.0	2680	—	—	4.0	3.2	0.32*
Media decadica		0.17	2.93	254	0.44	1.35	366	0.14	0.35	0.51	31.9	2760	—	—	3.5	2.7	0.39
11		0.09	1.35	117	0.43	1.32	292	0.13	0.34	0.49	29.9	2580	—	—	6.0	5.9	0.32
12		0.09	1.35	117	0.42	1.35	359	0.13	0.34	0.48	29.9	2580	—	—	4.0	6.9	0.32
13		0.09	1.35	117	0.42	1.39**	450	0.12	0.34	0.48	28.8	2490	—	—	3.0	6.9	0.32
14		0.09	1.35	117	0.42	1.37	405	0.12	0.34	0.48	28.8	2490	—	—	4.0	7.4	0.32
15		0.33	6.54	565	0.41	1.32	292	0.12	0.30	0.49	29.9	2580	—	—	4.0	6.9	0.32
16		0.10	1.54	133	0.43	1.35	359	0.12	0.30	0.50	31.0	2680	—	—	3.0	4.9	0.32
17		0.12	1.94	168	0.44	1.36	383	0.12	0.30	0.50	31.0	2680	—	—	5.0	4.9	0.40
18		0.15	2.53	219	0.43	1.34	337	0.12	0.30	0.50	31.0	2680	—	—	4.0	4.9	0.35
19		0.20	3.51	303	0.43	1.37	405	0.12	0.30	0.49	29.9	2580	—	—	2.0	4.3	0.35
20		0.20	3.51	303	0.42	1.35	359	0.12	0.30	0.49	29.9	2580	—	—	4.0	3.9	0.35
Media decadica		0.15	2.50	216	0.43	1.35	364	0.12	0.32	0.49	30.0	2590	—	—	3.9	5.7	0.34
21		0.23	4.12	356	0.41	1.32	292	0.12	0.30	0.46	26.6	2300	—	—	4.0	3.4	0.35
22		0.24	4.33	374	0.41	1.36	383	0.12	0.30	0.47	27.7	2390	—	—	4.0	3.3	0.35
23		0.12	1.94	168	0.41	1.34	337	0.12	0.29	0.47	27.7	2390	—	—	5.0	1.9	0.35
24		0.09	1.35	117	0.41	1.35	359	0.12	0.29	0.43	23.4	2020	—	—	4.0	2.8	0.35
25		0.09	1.35	117	0.41	1.32	292	0.10*	0.29	0.43	23.4	2020	—	—	4.0	3.5	0.35
26		0.07	0.973	84.1	0.41	1.38	428	0.10	0.29	0.45	25.5	2200	—	—	4.0	3.8	0.35
27		0.06	0.785	67.8	0.41	1.34	337	0.10	0.29	0.45	25.5	2200	—	—	4.0	2.6	0.35
28		0.06	0.785	67.8	0.40	1.35	359	0.10	0.29	0.44	24.5	2120	—	—	5.0	4.7	0.35
29		0.06	0.785	67.8	0.39*	1.36	383	0.10	0.29	0.44	24.5	2120	—	—	5.0	4.6	0.35
30		0.06	0.785	67.8	0.42	1.39	450	0.10	0.28*	0.40*	20.1	1740	—	—	4.0	5.1	0.35
31		0.05*	0.597	51.6	0.42	1.37	405	0.10	0.28	0.43	23.4	2020	—	—	4.0	6.7	0.35
Media decadica		0.10	1.62	140	0.41	1.35	366	0.11	0.32	0.44	24.8	2140	—	—	4.3	3.9	0.35
Media mensile		0.14	2.36	204	0.43	1.35	365	0.12	0.33	0.48	28.7	2490	—	—	3.9	4.1	0.36
Media Gennaio 1909-1928		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.13
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	+0.23
Massima		0.33	6.540	565.0	0.48	1.39	450	0.14	0.35	0.55	37.9	3270	—	—	6.0	8.0	0.45
Minima		0.05	0.597	51.6	0.39	1.32	292	0.10	0.28	0.40	20.1	1740	—	—	1.0	0.2	0.32
Escursione		0.28	5.943	513.4	0.09	0.07	158	0.04	0.07	0.15	17.8	1530	—	—	5.0	7.8	0.13

(*) La portata approssimativa dei canali derivati a monte per mese di gennaio è di mc. 10.4.

GENNAIO 1928

S E S I A

Corso d'acqua		Campertogno				Isola		Ponte Aranco				Ponte Vercelli			
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Torbidità	Acqua	Temperatura	Idrometro	Torbidità	Acqua	Temperatura	Idrometro	Torbidità	Acqua	Temperatura
Osservazioni e rilievi		802.24	Media giornaliera in mc.	in migliaia di mc.	Torbidità specifica conc. per mc.	in centigr.		360 ∇	Torbidità specifica conc. per mc.	in centigr.		118.67	Torbidità specifica conc. per mc.	in centigr.	
Quota a zero sul mare		170.3	1.27	110.0	—	1.0	—3.3	—	—	3.0	—1.4	227.40	—	—1.0	2.5
Bacino di dominio Kmq.		3.45	1.11	95.4	—	2.0	—3.2	—	—	4.0	—0.8	5.30	—	—2.0	2.5
Massima piena		1.30	0.99	86.0	—	1.0	—3.1	—	—	4.0	0.5	0.36	—	—2.0	1.0
Massima magra		—	0.99	86.0	—	1.5	—2.2	—	—	3.0	1.6	—	—	—3.0	0.5
Piena ordinaria		—	0.99	86.0	—	1.5	0.2	—	—	3.0	3.1	—	—	—2.0	0.5
Magra ordinaria		—	0.99	86.0	—	1.5	—0.2	—	—	3.0	0.8	—	—	—3.0	0.5
Anno dell'inizio delle osservazioni		1924	1.27	110.0	—	3.0	4.2	—	—	4.0	0.2	1924	—	—2.0	1.5
1		1.37**	1.27	110.0	—	2.5	4.3	0.40**	—	4.0	1.9	0.98	—	2.0	3.0
2		1.35	1.19	103.0	—	2.0	3.4	0.38	—	4.0	4.6	0.93	—	2.0	3.5
3		1.33*	1.11	95.4	—	2.0	1.8	0.35	—	4.0	3.1	0.90	—	1.0	5.0
4		1.33	1.27	110.0	—	2.0	0.2	0.33	—	4.0	1.4	0.87	—	—1.0	2.1
5		1.33	1.12	97.0	—	2.0	2.9	0.33	—	4.0	4.2	0.80	—	4.0	4.5
6		1.33	1.27	110.0	—	2.0	3.8	0.36	—	4.0	5.8	0.80	—	3.0	4.5
7		1.37	1.27	110.0	—	2.0	4.4	0.07	—	4.0	3.2	0.76	—	2.0	4.0
8		1.36	1.27	110.0	—	2.0	2.9	0.04	—	5.0	3.7	0.76	—	4.0	4.0
9		1.35	1.27	110.0	—	2.0	2.9	0.09	—	5.0	4.2	0.74	—	6.0	5.0
10		1.37	1.27	110.0	—	3.0	3.7	0.28	—	5.0	3.7	0.72	—	6.0	6.0
Media decadica		1.35	1.27	110.0	—	3.0	1.8	0.35	—	5.0	2.2	0.83	—	4.0	5.0
11		1.37	1.27	110.0	—	3.0	1.8	0.24	—	5.0	4.2	0.72	—	3.0	5.9
12		1.37	1.27	110.0	—	3.0	1.8	0.26	—	5.0	4.2	0.71	—	3.0	5.9
13		1.37	1.27	110.0	—	3.0	1.8	0.23	—	5.0	4.2	0.70	—	3.0	5.9
14		1.37	1.27	110.0	—	3.0	1.8	0.24	—	5.0	4.2	0.70	—	3.0	5.9
15		1.37	1.27	110.0	—	3.0	1.8	0.24	—	5.0	4.2	0.70	—	3.0	5.9
16		1.37	1.27	110.0	—	3.0	1.8	0.24	—	5.0	4.2	0.70	—	3.0	5.9
17		1.37	1.27	110.0	—	3.0	1.8	0.24	—	5.0	4.2	0.70	—	3.0	5.9
18		1.36	1.19	103.0	—	3.0	1.8	0.26	—	5.0	4.2	0.98	2400	3.0	5.9
19		1.36	1.19	103.0	—	3.0	1.8	0.22	—	5.0	4.2	0.83	—	3.0	5.9
20		1.36	1.19	103.0	—	3.0	1.8	0.21	—	5.0	4.2	0.80	—	4.0	5.9
Media decadica		1.37	1.25	108.0	—	2.1	2.9	0.26	—	4.8	3.8	0.82	240	3.9	4.7
21		1.34	1.05	90.7	—	1.5	1.9	0.23	—	4.0	3.8	0.75	—	3.0	3.0
22		1.34	1.05	90.7	—	1.5	—0.2	0.20	—	3.0	3.7	0.71	—	2.0	2.5
23		1.33	0.99	86.0	—	1.5	1.2	0.20	—	3.0	3.8	0.70	—	2.0	2.5
24		1.35	1.11	95.4	—	1.0	0.8	0.15	—	3.0	5.5	0.70	—	4.0	3.0
25		1.35	1.11	95.4	—	4.0	3.8	0.12	—	3.0	3.2	0.69	—	4.0	4.0
26		1.33	0.99	86.0	—	1.0	0.9	0.19	—	3.0	3.8	0.69	—	4.0	4.0
27		1.33	0.99	86.0	—	1.5	2.8	0.10*	—	3.0	3.8	0.71	—	6.0	4.5
28		1.34	1.05	90.7	—	3.0	0.9	0.10	—	3.0	1.9	0.88	—	4.0	4.0
29		1.34	1.05	90.7	—	3.0	2.4	0.20	—	4.0	4.2	0.76	—	6.0	6.0
30		1.34	1.05	90.7	—	3.5	2.1	0.22	—	4.0	1.2	0.86	—	6.0	5.5
31		1.34	1.05	90.7	—	3.0	2.7	0.20	—	4.0	1.1	0.82	—	6.0	7.5
Media decadica		1.34	1.04	90.0	—	2.2	1.8	0.17	—	3.4	3.3	0.75	—	4.3	4.1
Media mensile		1.35	1.13	98.0	—	2.0	1.6	0.26	—	3.9	2.8	0.80	78	2.4	3.6
Media Gennaio 1909-1928		—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima		1.37	1.27	110.0	—	4.0	4.4	0.40	—	5.0	5.8	1.40	2400	6.0	7.5
Minima		1.33	0.99	86.0	—	1.0	—3.3	0.10	—	3.0	—1.4	0.69	—	—3.0	0.5
Escursione		0.04	0.28	24.0	—	3.0	7.7	0.30	—	2.0	7.2	0.71	2400	9.0	7.0

P O									
Corso d'acqua									
Denominazione della stazione idrografica									
Osservazioni e rilievi	Carnagola			Moncalieri			Torino		
	Idrometro	Portata	Deflusso	Torbidità	Temperatura	Idrometro	Torbidità	Temperatura	Idrometro
	227.596 3530 4.75 (1) 0.03 2.44 0.37 1909	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	Torbidità specifica grammi per mc.	Acqua in centigr.	Aria in centigr.
Quota dello zero sul mare	215.649	79.1	6860	200	4.2	5.0	201.781	6.0	4.5
Bacino di dominio Kmq.	4885	73.0	6310	200	5.4	28.3	7408	6.0	5.7
Massima piena	4.90	73.0	6310	—	3.0	3.3	3.77	6.0	4.5
Massima magra	—0.44	73.0	6310	—	4.3	1.7	—0.10	6.0	5.0
Piena ordinaria	2.25	69.8	6030	—	2.9	2.5	1.05	6.0	5.6
Magra ordinaria	—0.14	66.6	5750	—	2.7	5.8	0.47	6.0	4.0
Anno dell'inizio delle osservazioni	1914	66.6	5750	—	3.1	2.5	1915	6.0	5.2
		66.6	5750	—	3.0	2.5		6.0	6.0
		69.8	6030	—	3.0	1.7		6.0	7.0
		73.0	6310	—	2.3	2.5		6.0	2.5
Media decadica	0.58**	71.1	6140	40	3.5	5.6	0.55**	6.0	5.0
	0.56	73.0	6310	—	3.3	0.8	0.50	7.0	3.8
	0.54	73.0	6310	—	6.1	3.3	0.50	7.0	6.2
	0.52	69.8	6030	—	7.0	5.0	0.45	7.0	4.0
	0.50	66.6	5750	—	8.9	6.7	0.45	8.0	3.5
	0.49	66.6	5750	—	11.0	7.5	0.40	8.0	1.8
	0.48	66.6	5750	—	9.5	3.3	0.40	8.0	6.0
	0.48	63.4	5480	—	8.5	11.7	0.45	8.0	5.1
	0.48	63.4	5480	—	6.6	6.7	0.45	8.0	6.5
	0.47	66.6	5750	—	7.0	1.7	0.45	8.0	5.6
	0.50	69.8	6030	—	7.6	4.8	0.42	7.7	4.8
	0.51	69.8	6030	—	5.6	0.8	0.45	8.0	6.5
	0.50	69.8	6030	—	5.9	0.8	0.45	8.0	7.0
	0.48	66.6	5750	—	4.9	2.5	0.45	8.0	4.8
	0.47	66.6	5750	—	5.0	1.7	0.45	8.0	2.5
	0.47	66.6	5750	—	5.8	5.0	0.45	8.0	4.0
	0.47	63.4	5480	—	3.8	2.5	0.45	8.0	4.2
	0.45	63.4	5480	—	5.0	2.5	0.45	8.0	5.0
	0.47	63.4	5480	—	6.2	4.2	0.45	8.0	3.5
	0.47	63.4	5480	—	5.0	0.8	0.45	8.0	2.5
	—	—	—	—	—	—	—	—	—
	—	—	—	—	—	—	—	—	—
Media decadica	0.47	65.2	5630	—	5.2	2.3	0.45	8.0	4.0
	0.49	68.0	5880	13	5.5	4.3	0.44	7.2	4.7
Media mensile	0.62	—	—	—	—	—	0.56	—	—
Media Febbraio 1909-1928	—0.13	—	—	—	—	—	—0.12	—	—
Scostamento dalla media	0.58	79.4	6860	200	11.0	28.3	0.55	8.0	7.0
Massima	0.45	63.4	5480	—	2.3	0.8	0.40	6.0	2.5
Minima	0.13	16.0	1380	200	8.7	27.5	15.0	2.0	4.5
Eccursione									

(1) Massima piena assoluta 6.09 il 17 ottobre 1839. (2) Massima piena assoluta 5.80 il 17 ottobre 1839.

TANARO										VARAITA				CHISONE				DORA RIPARIA											
Montecastello										Rore				Fenestrelle				Porte											
Torbida										Idrometro				Portata				Deflusso											
Torbidità specifica cmc. per mc.										Idrometro				Media giornaliera in mc.				Media giornaliera in mc.											
Acqua in centigr.										Idrometro				Portata				Deflusso											
Aria in centigr.										Idrometro				Portata				Deflusso											
Idrometro										Portata				Deflusso				Idrometro				Portata				Deflusso			
Media giornaliera in mc.										Media giornaliera in mc.				Media giornaliera in mc.				Media giornaliera in mc.				Media giornaliera in mc.							
80.00										870.00V				1130V				1050V				1050V							
7985										262.72				154.7				262.1				262.1							
-0.44										—				—				—				—							
3.07										—				—				—				—							
0.08										—				—				—				—							
1904										1927				1927				1928				1926							
1	Quota dello zero sul mare	1.01**	190	16400	200	6.0	5.8	0.59**	0.12	2.58	223	0.11	0.560	48.4	0.18	0.00	2.56	221											
2	Bacino di dominio Kmq.	0.90	170	14700	200	6.0	2.9	0.51	0.12	2.58	223	0.10*	0.502	43.4	0.18	0.00	2.56	221											
3	Massima piena	0.85	161	13900	—	6.0	2.4	0.46	0.12	2.58	223	0.10	0.502	43.4	0.18	0.00	2.56	221											
4	Massima magra	0.80	152	13100	—	6.0	2.4	0.42	0.11	2.43	210	0.10	0.502	43.4	0.18	0.00	2.56	221											
5	Piena ordinaria	0.70	136	11800	—	5.0	2.8	0.37	0.11	2.43	210	0.10	0.502	43.4	0.18	0.00	2.56	221											
6	Magra ordinaria	0.60	119	10300	—	5.0	3.4	0.27	0.11	2.43	210	0.10	0.502	43.4	0.16*	0.00	2.56	221											
7	Anno dell'inizio delle osservazioni	0.61	121	10500	—	5.0	2.9	0.29	0.10*	2.28	197	0.10	0.502	43.4	0.16	0.00	2.56	221											
8		0.58	116	10000	—	6.0	3.8	0.27	0.10	2.28	197	0.10	0.502	43.4	0.16	0.00	2.56	221											
9		0.55	114	9850	—	5.0	2.8	0.25	0.11	2.43	210	0.10	0.502	43.4	0.16	0.01	2.46	213											
10		0.55	112	9670	—	5.0	2.9	0.22	0.12	2.58	223	0.10	0.502	43.4	0.16	0.01	2.46	213											
11	Media decadica	0.72	139	12000	40	5.5	3.2	0.36	0.11	2.44	213	0.10	0.508	43.9	0.17	0.00	2.51	217											
12		0.58	116	10000	—	6.0	4.9	0.23	0.12	2.58	223	0.12	0.620	53.6	0.16	0.00	2.56	221											
13		0.57	114	9850	—	5.0	4.4	0.21	0.12	2.58	223	0.14	0.750	64.8	0.16	0.01	2.46	213											
14		0.54	110	9500	—	6.0	6.3	0.21	0.12	2.58	223	0.11	0.560	48.4	0.20	0.00	2.56	221											
15		0.57	114	9850	—	6.0	5.8	0.25	0.14	2.88	249	0.13	0.684	59.1	0.24	0.01	2.69	232											
16		0.57	114	9850	—	8.0	10.3	0.22	0.18	3.51	303	0.14	0.750	64.8	0.36	0.03	2.95	255											
17		0.55	112	9670	—	8.0	11.8	0.24	0.21**	4.00	346	0.14	0.750	64.8	0.40**	0.04**	3.08	266											
18		0.60	119	10300	—	9.0	10.8	0.34	0.20	3.83	331	0.14	0.750	64.8	0.36	0.03	2.95	255											
19		0.75	144	12400	—	9.0	10.7	0.37	0.18	3.51	303	0.15**	0.820	70.8	0.28	0.03	2.95	255											
20		0.67	131	11300	—	9.0	8.8	0.34	0.18	3.51	303	0.15	0.820	70.8	0.28	0.00	2.56	221											
21	Media decadica	0.59	118	10200	—	9.0	5.8	0.26	0.18	3.51	303	0.14	0.750	64.8	0.28	0.00	2.56	221											
22		0.54	119	10300	—	8.4	8.0	0.27	0.16	3.25	281	0.14	0.725	62.7	0.27	0.01	2.73	236											
23		0.55	112	9670	—	9.0	8.3	0.22	0.18	3.51	303	0.13	0.684	59.1	0.28	0.00	2.56	221											
24		0.53	108	9330	—	9.0	4.9	0.20	0.17	3.35	289	0.13	0.684	59.1	0.28	0.00	2.56	221											
25		0.53	108	9330	—	9.0	5.8	0.19	0.17	3.35	289	0.12	0.620	53.6	0.26	0.00	2.56	221											
26		0.52	107	9250	—	9.0	4.9	0.16	0.17	3.35	289	0.11	0.560	48.4	0.26	0.00	2.56	221											
27		0.50	104	8990	—	9.0	5.4	0.15	0.17	3.35	289	0.10	0.502	43.4	0.26	0.00	2.56	221											
28		0.49	103	8900	—	9.0	3.3	0.12	0.16	3.19	275	0.10	0.502	43.4	0.24	0.01	2.46	213											
29		0.45	96.7	8350	—	9.0	3.3	0.09	0.16	3.19	275	0.10	0.502	43.4	0.24	0.05*	2.04	176											
30		0.44*	95.2	8220	—	9.0	5.8	0.08*	0.16	3.19	275	0.10	0.502	43.4	0.20	0.04	2.14	185											
31		0.44	95.2	8220	—	9.0	5.8	0.09	0.16	3.19	275	0.10	0.502	43.4	0.20	0.04	2.14	185											
Media decadica		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—										
Media mensile		0.49	103	8920	—	9.0	5.3	0.14	0.17	3.30	286	0.11	0.563	48.6	0.25	0.02	2.40	207											
Media Febbraio 1909-1928		0.58	121	10500	14	7.6	5.5	0.26	0.15	2.99	260	0.12	0.559	51.8	0.23	0.00	2.55	220											
Scostamento dalla media		0.76	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—										
Massima		—0.18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—										
Minima		1.01	190.0	16400	200	9.0	11.8	0.59	0.21	4.00	346	0.15	0.820	70.8	0.40	0.04	3.08	266											
Eccursione		0.44	95.2	8220	—	5.0	2.4	0.08	0.10	2.28	197	0.10	0.502	43.4	0.16	0.05	2.04	176											
		0.57	94.8	8180	200	4.0	9.4	0.51	0.11	1.72	149	0.05	0.318	27.4	0.24	0.09	1.04	90											

Corso d'acqua		DORA RIPARIA				STURA Lanzo		ORCO				DORA de la Thuile Pré St. Didier		DORA Courmayeur Pré St. Didier				DORA BALTEA				P. Verolengo	
Denominazione della stazione idrografica		S. Antonino di Suva		Lanzo		Pont Canavese		Pré St. Didier		Pré St. Didier		Ponte Baio		Ponte Baio		P. Verolengo							
Osservazioni e rilievi		Idrometro	Portata ⁽¹⁾	Deflusso	Idrometro	Idrometro	Portata	Deflusso	Idrometro	Idrometro	Portata	Deflusso	Torbidità	Temperatura	Idrometro	Idrometro							
Quota dello zero sul mare		384.56	0.597	51.6	446.86	430 ▽	Media giornaliera in mc.	Gioraliero in migliaia di mc.	996.545	994.447	247.60	Gioraliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	247.60	147.39							
Bacino di dominio Kmq.		1048.0	0.597	51.6	—	—	—	—	148.0	220.0	3334.0	—	—	—	3334.0	4012.5							
Massima piena		—	0.478	41.3	—	—	—	—	—	—	—	—	—	—	3.00	2.92							
Massima magra		—	0.478	41.3	—	—	—	—	—	—	—	—	—	—	0.40	-0.15							
Piena ordinaria		—	0.478	41.3	—	—	—	—	—	—	—	—	—	—	—	—							
Magra ordinaria		—	0.478	41.3	—	—	—	—	—	—	—	—	—	—	—	—							
Anno dell'inizio delle osservazioni		1926	1927	1927	1927	1927	1927	1927	1926	1926	1926	1926	1926	1926	1924	1905							
1		0.05	0.597	51.6	0.42	1.32	3.38	292	0.10	0.23	0.43	23.4	2020	5.0	6.9	0.35							
2		0.05	0.597	51.6	0.42	1.34	3.90	337	0.10	0.23	0.44	24.5	2120	5.0	7.1	0.35							
3		0.04	0.478	41.3	0.41	1.29	2.69	232	0.10	0.23	0.43	23.4	2020	5.0	6.6	0.35							
4		0.04	0.478	41.3	0.41	1.30	2.86	247	0.10	0.23	0.43	23.4	2020	4.0	5.6	0.35							
5		0.04	0.478	41.3	0.39	1.31	3.12	270	0.09*	0.23	0.43	23.4	2020	4.0	5.5	0.35							
6		0.04	0.478	41.3	0.40	1.27*	2.34	202	0.09	0.22	0.45	25.5	2200	5.0	6.5	0.35							
7		0.04	0.478	41.3	0.40	1.30	2.86	247	0.09	0.20*	0.45	25.5	2200	5.0	5.6	0.35							
8		0.04	0.478	41.3	0.39	1.28	2.52	218	0.09	0.22	0.41*	21.2	1830	6.0	4.6	0.32*							
9		0.04	0.478	41.3	0.38*	1.27	2.34	202	0.09	0.22	0.42	22.3	1930	5.0	5.1	0.32							
10		0.04	0.478	41.3	0.39	1.30	2.86	247	0.09	0.22	0.42	22.3	1930	6.0	4.9	0.32							
11		0.04	0.502	43.4	0.40	1.30	2.89	249	0.09	0.22	0.43	23.5	2030	5.0	5.8	0.34							
12		0.05	0.597	51.6	0.40	1.29	2.69	232	0.09	0.22	0.41	21.2	1830	5.0	4.9	0.32							
13		0.05	0.597	51.6	0.40	1.27	2.34	202	0.09	0.21	0.41	21.2	1830	5.0	5.9	0.32							
14		0.05	0.597	51.6	0.40	1.32	3.38	292	0.09	0.21	0.43	23.4	2020	6.0	7.9	0.32							
15		0.06	0.785	67.8	0.41	1.34	3.90	337	0.10	0.22	0.48	28.8	2490	6.0	13.2	0.32							
16		0.07	0.973	84.1	0.54	1.40	5.47	473	0.14	0.28	0.48	28.8	2490	6.0	13.1	0.35							
17		0.15	2.530	219.0	0.58**	1.42**	6.19	535	0.18**	0.34**	0.50	31.0	2680	5.0	12.0	0.35							
18		0.06	0.785	67.8	0.55	1.32	3.38	292	0.17	0.32	0.50	31.0	2680	5.0	11.7	0.35							
19		0.03*	0.358	30.9	0.51	1.37	4.69	405	0.16	0.31	0.50	31.0	2680	6.0	10.2	0.40							
20		0.27**	4.990	431.0	0.48	1.34	3.90	337	0.16	0.30	0.53**	35.1	3030	6.0	9.3	0.40							
Media decadica		0.04	0.478	41.3	0.48	1.30	2.86	247	0.16	0.30	0.52	33.8	2920	5.0	9.8	0.35							
21		0.08	1.270	101.0	0.47	1.34	3.88	335	0.13	0.27	0.48	28.5	2460	5.5	9.8	0.35							
22		0.10	1.540	133.0	0.49	1.33	3.64	314	0.15	0.30	0.52	33.8	2920	5.0	7.1	0.35							
23		0.10	1.540	133.0	0.49	1.35	4.16	359	0.15	0.30	0.52	33.8	2920	5.0	9.0	0.35							
24		0.09	1.350	117.0	0.49	1.34	3.90	337	0.15	0.30	0.51	32.4	2800	5.0	5.7	0.35							
25		0.08	1.160	100.0	0.49	1.30	2.86	247	0.15	0.30	0.51	32.4	2800	5.0	4.8	0.35							
26		0.05	0.597	51.6	0.47	1.37	4.69	405	0.15	0.30	0.52	33.8	2920	6.0	3.4	0.35							
27		0.05	0.597	51.6	0.47	1.29	2.69	232	0.16	0.31	0.51	32.4	2800	5.0	4.9	0.35							
28		0.04	0.478	41.3	0.47	1.35	4.16	359	0.16	0.30	0.50	31.0	2680	5.0	6.0	0.45**							
29		0.04	0.478	41.3	0.46	1.32	3.38	292	0.16	0.30	0.50	31.0	2680	6.0	7.6	0.45							
30		0.05	1.597	51.6	0.46	1.38	4.95	428	0.16	0.30	0.51	32.4	2800	5.0	7.9	0.45							
Media decadica		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—							
Media mensile		0.07	0.915	79.1	0.48	1.34	3.82	319	0.16	0.30	0.51	32.6	2810	5.2	6.3	0.38							
Media Febbraio 1909-1928		0.06	0.898	77.6	0.45	1.33	3.52	301	0.13	0.26	0.47	28.0	2420	5.2	7.3	0.36							
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.09							
Massima		0.27	4.990	431.0	0.58	1.42	6.19	535	0.18	0.34	0.53	35.1	3030	6.0	13.2	0.45							
Minima		0.03	0.358	30.9	0.38	1.27	2.34	202	0.09	0.20	0.41	21.2	1830	4.0	3.4	0.32							
Eccursione		0.24	3.632	400.1	0.20	0.15	3.85	333	0.09	0.14	0.12	13.9	1200	2.0	9.8	0.13							

(1) La portata approssimativa dei canali derivati a monte nel mese di febbraio è di mc. 10.5.

Corso d'acqua	"	"	"	"	"

Denominazione della stazione idrografica				Ponte Rusa		Campertogno					Isola		Ponte Aranco			Ponte Vercelli				
Osservazioni e rilievi				Idrometro	Portata	Deflusso	Torbidità	Temperatura		Idrometro	Torbidità	Idrometro	Torbidità	Temperatura		Idrometro	Torbidità	Temperatura		
					Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.					Acqua in centigr.	Aria in centigr.		Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	
Quota a zero sul mare				855 ∇						360 ∇							118.67			
Bacino di dominio Kmq.				---						---							2274.0			
Massima piena				3.43						---							5.30			
Massima magra				1.30						---							0.36			
Piena ordinaria				---						---							---			
Magra ordinaria				---						---							---			
Anno dell'inizio delle osservazioni				1924						1927							1924			
1				0.71	1.05	90.7	---	4.0	4.5	0.20	---	0.03	---	4.0	4.4	0.76**	---	---	7.4	
2				0.70	1.05	90.7	---	2.5	4.4	0.21	---	0.04	---	4.0	4.4	0.75	---	---	5.5	
3				0.70	1.05	90.7	---	1.0	2.6	0.14	---	0.02	---	4.0	3.5	0.70	---	---	5.0	
4				0.70	0.99	86.0	---	1.0	2.5	0.10	---	0.02	---	3.0	4.0	0.69	---	---	4.5	
5				0.70	0.99	86.0	---	1.0	2.6	0.20	---	0.09	---	3.0	4.1	0.68	---	---	5.4	
6				0.69	0.93	80.4	---	1.0	2.1	0.11	---	0.02	---	3.0	2.4	0.66	---	---	4.0	
7				0.68*	0.93	80.4	---	1.0	3.1	0.11	---	0.00	---	3.0	3.5	0.66	---	---	5.0	
8				0.68	0.93	80.4	---	1.0	3.1	0.09*	---	0.03	---	3.0	3.5	0.63	---	---	6.4	
9				0.68	0.93	80.4	---	1.0	3.3	0.08	---	0.01	---	3.0	2.5	0.63	---	---	4.5	
10				0.68	0.93	80.4	---	1.0	4.5	0.09	---	0.04	---	3.0	2.9	0.66	---	---	3.9	
Media decadia				0.69	0.98	84.6	---	1.4	3.3	0.13	---	0.00	---	3.3	3.5	0.68	---	---	5.2	
11				0.71	1.05	90.7	---	2.0	2.7	0.08	---	0.02	---	4.0	3.3	0.63	---	---	6.0	
12				0.71	1.05	90.7	---	2.5	5.0	0.16	---	0.12	---	4.0	4.8	0.62*	---	---	6.0	
13				0.71	1.05	90.7	---	3.0	5.4	0.09	---	0.02	---	5.0	6.5	0.62	---	---	7.9	
14				0.72	1.05	90.7	---	4.5	7.0	0.08	---	0.05	---	6.0	6.1	0.62	---	---	6.9	
15				0.89	1.95	168.0	---	5.5	11.0	0.08	---	0.04	---	6.0	6.9	0.62	---	---	8.4	
16				1.04**	3.43	296.0	---	4.5	12.6	0.50**	---	0.37	---	6.0	10.5	0.62	---	---	10.9	
17				0.97	2.79	241.0	---	5.0	11.2	0.50	---	0.26	---	6.0	10.5	0.63	---	---	10.9	
18				0.91	2.21	191.0	---	3.0	10.1	0.49	---	0.19	---	5.0	8.6	0.63	---	---	10.4	
19				0.89	2.07	179.0	---	2.0	8.7	0.45	---	0.16	---	6.0	7.6	0.63	---	---	7.9	
20				0.89	1.95	168.0	---	3.0	8.1	0.33	---	0.13	---	6.0	6.1	0.63	---	---	7.4	
Media decadia				0.84	1.86	161.0	---	3.5	8.2	0.28	---	0.10	---	5.4	7.1	0.63	---	---	8.3	
21				0.87	1.95	168.0	---	3.5	9.7	0.33	---	0.13	---	6.0	7.2	0.63	---	---	7.4	
22				0.85	1.95	168.0	---	4.0	6.4	0.34	---	0.12	---	6.0	6.7	0.64	---	---	8.0	
23				0.85	1.95	168.0	---	3.5	10.5	0.31	---	0.11	---	6.0	6.4	0.64	---	---	8.9	
24				0.84	1.84	159.0	---	3.0	2.6	0.30	---	0.10	---	6.0	9.1	0.64	---	---	6.0	
25				0.83	1.84	159.0	---	3.0	2.9	0.30	---	0.08	---	6.0	8.7	0.63	---	---	6.5	
26				0.80	1.62	140.0	---	2.0	4.1	0.29	---	0.01	---	6.0	2.4	0.63	---	---	5.5	
27				0.80	1.62	140.0	---	2.5	6.0	0.30	---	0.09	---	7.0	3.1	0.63	---	---	3.9	
28				0.79	1.62	140.0	---	2.5	7.1	0.25	---	0.05	---	9.0	5.6	0.68	---	---	5.4	
29				0.81	1.62	140.0	---	2.5	6.1	0.22	---	0.02	---	10.0	5.5	0.67	---	---	5.4	
30				---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
31				---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
Media decadia				0.82	1.78	154.0	---	2.9	6.2	0.29	---	0.08	---	6.9	6.1	0.64	---	---	6.3	
Media mensile				0.78	1.54	133.0	---	2.6	6.1	0.24	---	0.06	---	5.2	5.5	0.65	---	---	6.6	
Media Febbraio 1909-1928				---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
Scostamento dalla media				---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
Massima				1.04	3.43	296.0	---	5.5	12.6	0.50	---	0.37	---	10.0	10.5	0.76	---	---	10.9	
Minima				0.68	0.93	80.4	---	1.0	2.1	0.08	---	0.12	---	3.0	2.4	0.62	---	---	3.9	
Eccursione				0.36	2.50	215.6	---	4.5	10.5	0.42	---	0.49	---	7.0	8.1	0.14	---	---	7.0	

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Corso d'acqua				Carnagnola				Moncalieri				Torino				S. Mauro Torinese			
Denominazione della stazione idrografica				Idrometro				Portata				Idrometro				Idrometro			
Osservazioni e rilievi				Deflusso				Torbida				Torbida				Torbida			
Quota dello zero sul mare				Gionaliario				Torbida				Torbida				Torbida			
Bacino di dominio Kmq.				in migliaia				specifici				specifici				specifici			
Massima piena				di mc.				cmc. per mc.				cmc. per mc.				cmc. per mc.			
Massima magra				Media				giornaliera				in mc.				in mc.			
Piena ordinaria				Idrometro				Idrometro				Idrometro				Idrometro			
Magra ordinaria				227.596				215.649				209.787				201.781			
Anno dell'inizio delle osservazioni				3330				4885				5210				7408			
				4.75 (1)				-0.14				-0.03				-0.10			
				0.03				-0.44				2.11				1.05			
				2.44				-0.14				0.14				0.47			
				0.37				1914				1909				1915			
				1909															
1				0.47*	0.47	0.47	0.47	-0.16*	63.4	5480	—	8.5	5.8	0.38*	0.8	9.0	5.0	8.0	5.0
2				0.47	0.47	0.47	0.47	-0.14	66.6	5750	—	8.0	5.6	0.38	3.3	10.0	6.5	8.0	6.5
3				0.47	0.47	0.47	0.47	-0.14	66.6	5750	—	8.5	6.0	0.38	3.3	10.0	4.2	9.0	4.2
4				0.48	0.48	0.48	0.48	-0.14	66.6	5750	—	8.5	6.7	0.38	0.8	10.0	6.0	9.0	6.0
5				0.55	0.55	0.55	0.55	-0.12	69.8	6030	—	8.0	6.6	0.39	0.8	10.0	4.8	9.0	4.8
6				0.57	0.57	0.57	0.57	-0.06	79.1	6860	200	8.5	8.1	0.50	6.7	10.0	5.7	9.0	5.7
7				0.53	0.53	0.53	0.53	-0.06	79.1	6860	200	8.0	8.6	0.45	1.7	10.0	3.8	9.0	3.8
8				0.51	0.51	0.51	0.51	-0.08	76.2	6580	200	8.5	8.5	0.42	8.3	10.0	3.2	9.0	3.2
9				0.50	0.50	0.50	0.50	-0.10	73.0	6310	—	9.0	9.4	0.40	1.7	10.0	7.2	9.0	7.2
10				0.50	0.50	0.50	0.50	-0.10	73.0	6310	—	10.0	6.1	0.40	0.8	11.0	6.3	9.0	6.3
Media decadica				0.50	0.50	0.50	0.50	-0.11	71.4	6170	60	8.5	7.1	0.41	2.8	10.0	5.3	8.8	5.3
11				0.56	0.56	0.56	0.56	-0.10	73.0	6310	—	10.0	8.4	0.45	1.7	10.0	8.5	9.0	8.5
12				0.57	0.57	0.57	0.57	0.00	89.0	7690	—	9.0	8.1	0.45	1.7	10.0	6.8	9.0	6.8
13				1.05	1.05	1.05	1.05	0.00	89.0	7690	200	9.0	6.3	0.52	3.3	9.0	7.2	9.0	7.2
14				1.35	1.35	1.35	1.35	1.20	281.0	24300	400	8.5	5.9	1.58	2.5	8.0	8.5	9.0	8.5
15				0.94	0.94	0.94	0.94	0.20	121.0	10500	600	7.5	6.8	1.05	3.3	8.0	6.8	9.0	6.8
16				0.85	0.85	0.85	0.85	0.24	127.0	11000	600	7.0	6.2	0.80	3.3	8.0	8.2	9.0	8.2
17				0.80	0.80	0.80	0.80	0.24	127.0	11000	400	7.5	4.3	0.74	3.3	8.0	10.0	9.0	10.0
18				0.75	0.75	0.75	0.75	0.16	115.0	9900	400	7.5	3.9	0.67	3.3	8.0	8.2	9.0	8.2
19				0.67	0.67	0.67	0.67	0.06	98.6	8520	200	8.0	3.8	0.62	6.7	8.0	9.0	7.0	9.0
20				0.64	0.64	0.64	0.64	0.04	95.4	8240	200	8.0	2.9	0.57	12.5	8.0	10.8	7.0	10.8
Media decadica				0.82	0.82	0.82	0.82	0.20	122.0	10500	375	8.2	5.7	0.74	4.2	8.5	8.4	8.6	8.4
21				0.62	0.62	0.62	0.62	0.00	89.0	7690	200	8.0	1.4	0.55	6.7	8.0	10.0	6.0	10.0
22				0.62	0.62	0.62	0.62	-0.04	82.6	7140	200	8.5	3.1	0.54	5.0	8.0	11.5	5.0	11.5
23				0.60	0.60	0.60	0.60	0.00	89.0	7690	200	8.0	4.9	0.53	13.3	10.0	11.5	6.0	11.5
24				0.80	0.80	0.80	0.80	0.10	105.0	9070	200	9.0	7.9	0.58	8.3	11.0	12.8	8.0	12.8
25				1.15	1.15	1.15	1.15	0.60	185.0	16000	600	9.0	7.2	0.70	60.0	11.0	9.5	9.0	9.5
26				1.92**	1.92**	1.92**	1.92**	1.30**	297.0	25700	600	8.5	8.2	1.50	438.3	9.0	10.5	8.0	10.5
27				1.85	1.85	1.85	1.85	1.20	281.0	24300	600	8.0	10.1	1.65**	328.3	8.0	10.0	8.0	10.0
28				1.45	1.45	1.45	1.45	0.70	201.0	17400	600	8.5	9.9	1.15	16.7	11.0	9.5	10.0	9.5
29				1.25	1.25	1.25	1.25	0.50	169.0	14600	400	10.0	12.5	0.97	33.3	11.0	10.8	10.0	10.8
30				1.08	1.08	1.08	1.08	0.40	153.0	13200	400	11.0	10.7	0.84	93.3	11.0	12.0	9.0	12.0
31				1.02	1.02	1.02	1.02	0.45	161.0	13900	400	10.5	9.2	0.77	108.3	11.0	13.5	10.0	13.5
Media decadica				1.12	1.12	1.12	1.12	0.47	165.0	14300	400	9.0	7.7	0.89	101.0	9.9	11.0	8.1	11.0
Media mensile				0.83	0.83	0.83	0.83	0.20	121.0	10400	278	8.6	6.8	0.69	38.1	9.5	8.2	8.5	8.2
Media Marzo 1909-1928				0.68	0.68	0.68	0.68	0.19	—	—	—	—	—	0.56	—	—	—	—	—
Scostamento dalla media				+0.15	+0.15	+0.15	+0.15	+0.01	—	—	—	—	—	+0.13	—	—	—	—	—
Massima				1.92	1.92	1.92	1.92	1.30	297.0	25700	600	11.0	12.5	1.65	438.3	11.0	13.5	10.0	13.5
Minima				0.47	0.47	0.47	0.47	-0.16	63.4	5480	—	7.0	1.4	0.38	0.8	8.0	3.2	5.0	3.2
Eccursione				1.45	1.45	1.45	1.45	1.46	233.6	20220	600	4.0	11.1	1.27	437.5	3.0	10.3	5.0	10.3

(1) Massima piena assoluta 6.09 il 17 ottobre 1839. (2) Massima piena assoluta 5.80 il 17 ottobre 1839.

Alessandria (Cittadella)

T A N A R O																
Corso d'acqua		Ponte di Nava				Ormea	Pollenzo			Alessandria (Cittadella)						
		Idrometro	Portata	Deflusso	Idrometro		Torbidità	Acqua in centigr.	Aria in centigr.	Idrometro	Portata	Deflusso	Torbidità	Acqua in centigr.	Aria in centigr.	
Denominazione della stazione idrografica		815 V 137.080	Media giornaliera in mc.	Giornaliero in migliaia di mc.	710 V 194	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	183.86 3226 5.65 0.45 2.20 0.83 1901	Torbidità specifica cmc. per mc.	Idrometro	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.
Osservazioni e rilievi		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Quota dello zero sul mare		1924	0.915	79.1	1924	—	6.0	5.3	1901	—	0.16	52.5	4540	—	9.0	6.9
Bacino di dominio Kmq.		0.12*	0.14	88.6	0.50	—	6.0	5.3	0.70	—	0.15*	50.2	4340	—	10.0	5.0
Massima piena		0.20	1.68	146	0.51	—	6.0	3.6	0.70	—	0.16	52.5	4540	—	11.0	5.5
Massima magra		0.22	1.98	171	0.52	—	6.0	5.3	0.70	—	0.18	57.2	4940	—	10.0	6.7
Piena ordinaria		0.28	3.08	267	0.50	—	6.0	4.7	0.69*	—	0.28	85.1	7350	—	10.0	7.5
Magra ordinaria		0.28	3.08	267	0.50	—	7.0	8.3	0.75	—	0.33	102.0	8810	400	11.0	8.5
Anno dell'inizio delle osservazioni		0.28	3.08	267	0.50	—	7.0	8.3	0.80	—	0.26	78.8	6810	200	10.0	8.3
		0.27	2.88	249	0.51	—	7.0	10.0	0.85	—	0.23	70.1	6060	—	12.0	8.0
		0.30**	3.53	305	0.57	—	7.0	10.0	0.90	—	0.20	61.9	5350	—	12.5	8.9
		0.24	2.43	211	0.52	—	6.0	6.2	0.95	—	0.20	61.9	5350	—	12.5	8.2
Media decadica		0.30	3.53	305	0.53	2000	6.4	6.7	0.77	—	0.22	67.2	5810	60	10.8	7.3
		0.30	3.53	305	0.54	3000	6.0	8.3	1.20	2000	0.25	75.6	6530	—	12.0	8.1
		0.29	3.30	285	0.50	3000	6.0	7.0	1.24	3000	0.45	156.0	13500	600	11.0	8.4
		0.29	3.30	285	0.50	2000	5.0	2.9	1.28	3000	0.34	106.0	9160	400	11.0	6.3
		0.29	3.30	285	0.54	2000	5.0	3.0	1.20	2000	1.00	400.0	34600	200	10.0	6.9
		0.28	3.08	267	0.55	1000	4.0	6.2	1.14	1000	0.80	312.0	26900	4000	8.0	8.3
		0.28	3.08	267	0.55	—	4.0	3.6	1.11	—	0.55	200.0	17300	4200	10.0	5.8
		0.29	3.30	285	0.58**	—	4.0	4.3	1.08	—	0.50	178.0	15400	2600	10.0	4.4
		0.29	3.30	285	0.56	—	4.0	3.7	1.05	—	0.45	156.0	13500	1200	10.0	4.2
		0.28	3.08	267	0.56	—	4.0	3.7	1.04	—	0.40	133.0	11500	400	8.0	4.1
		0.28	3.08	267	0.54	—	4.0	3.3	0.98	—	0.35	111.0	9590	—	8.0	3.6
Media decadica		0.29	3.26	282	0.55	1100	4.6	4.6	1.13	1100	0.51	183.0	15800	1350	9.8	6.0
		0.28	3.08	267	0.52	—	4.0	3.2	0.94	—	0.33	102.0	8810	—	9.5	0.3
		0.28	3.08	267	0.51	—	4.0	2.6	0.88	—	0.32	98.7	8530	—	7.0	2.2
		0.28	3.08	267	0.50	—	5.0	6.3	0.90	—	0.30	91.4	7900	—	9.0	4.8
		0.27	2.88	249	0.50	—	6.0	5.3	1.00	—	0.35	111.0	9590	—	10.5	8.1
		0.27	2.88	249	0.50	—	6.0	4.9	1.50	—	0.45	156.0	13500	—	11.0	8.1
		0.26	2.68	232	0.50	2000	6.0	5.6	2.00**	2000	1.30**	534.0	46100	3400	12.0	9.9
		0.26	2.68	232	0.49	1000	9.0	9.7	1.40	1000	0.25	512.0	44200	2600	10.0	10.3
		0.24	2.26	195	0.49	—	9.0	9.3	1.30	—	0.75	289.0	25000	4000	11.0	11.4
		0.24	2.26	195	0.48*	—	10.0	11.7	1.20	—	0.70	267.0	23100	3000	11.0	11.5
		0.22	1.98	171	0.48	—	10.0	9.6	1.20	—	0.56	205.0	17600	2000	13.0	10.2
		0.22	1.98	171	0.52	—	10.0	4.9	1.30	—	0.48	169.0	14600	—	12.5	11.9
		0.26	2.62	227	0.50	273	7.2	6.6	1.24	273	0.62	230.0	19700	1363	10.6	8.1
		0.26	2.77	239	0.52	458	6.1	6.0	1.05	458	0.45	162.0	14000	942	10.4	7.2
Media decadica		—	—	—	—	—	—	—	1.13	—	0.40	—	—	—	—	—
Media mensile		—	—	—	—	—	—	—	—0.08	—	+0.05	—	—	—	—	—
Media Marzo 1909-1928		0.30	3.530	305.0	0.58	3000	10.0	11.7	2.00	3000	1.30	534.0	46100	4200	13.0	11.9
Scostamento dalla media		0.12	0.915	79.1	0.48	—	4.0	2.6	0.69	—	0.15	50.2	4340	—	7.0	0.3
Massima		0.16	2.615	225.9	0.10	3000	6.0	9.1	1.31	3000	1.15	483.8	41760	4200	6.0	11.6

TANARO										VARAITA				CHISONE				DORA RIPARIA			
Montecastello										Bassignana				Fenestrelle				Porte			
Torbidità										Idrometro				Idrometro				Idrometro			
Deflusso										Deflusso				Deflusso				Deflusso			
Portata										Portata				Portata				Portata			
Media giornaliera in mc.										Media giornaliera in mc.				Media giornaliera in mc.				Media giornaliera in mc.			
Idrometro										Idrometro				Idrometro				Idrometro			
80.00										870.00				1130.00				1050.00			
7985										262.72				154.7				262.1			
8.00										—				—				—			
0.44										—				—				—			
3.07										—				—				—			
0.08										—				—				—			
1904										1927				1927				1928			
1										0.06				0.10*				0.20*			
2										0.06				0.10				0.22			
3										0.04*				0.10				0.22			
4										0.11				0.11				0.22			
5										0.50				0.12				0.24			
6										0.66				0.12				0.22			
7										0.46				0.11				0.22			
8										0.33				0.10				0.20			
9										0.30				0.12				0.20			
10										0.32				0.11				0.20			
11										0.28				0.11				0.21			
12										1.02				0.11				0.20			
13										0.98				0.12				0.20			
14										0.74				0.12				0.20			
15										1.82				0.13				0.28			
16										0.51				0.11				0.28			
17										1.19				0.11				0.26			
18										1.02				0.10				0.24			
19										0.94				0.11				0.24			
20										0.65				0.10				0.24			
21										0.63				0.10				0.24			
22										0.95				0.11				0.25			
23										0.58				0.10				0.24			
24										0.52				0.10				0.26			
25										0.56				0.10				0.26			
26										0.69				0.12				0.28			
27										0.95				0.14				0.32			
28										2.19				0.14				0.58**			
29										2.22**				0.14				0.58			
30										1.66				0.14				0.58			
31										1.36				0.17				0.58			
Media decadica										1.07				0.18				0.50			
Media mensile										1.12				0.18				0.50			
Media Marzo 1909-1928										1.25				0.18				0.50			
Scostamento dalla media										0.83				0.12				0.29			
Massima										—				—				—			
Minima										—				—				—			
Eccursione										—				—				—			

Corso d'acqua		DORA RIPARIA		STURA Lanzo		O.C.O.		DORA de la Thuille		DORA Courmayeur		DORA BALTEA			
Denominazione della stazione idrografica		S. Antonino di Suta		Lanzo		Pont Canavese		Pré St. Oidier		Pré St. Didier		Fonte Baio			
Osservazioni e rilievi	Quota dello zero sul mare	Idrometro	Portata ⁽¹⁾	Idrometro	Idrometro	Idrometro	Portata	Idrometro	Idrometro	Idrometro	Idrometro	Portata	Deflusso	Torbidità	Temperatura
		384.56 1048.0	Media giornaliera in mc.	Deflusso giornaliero in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Deflusso giornaliero in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Deflusso giornaliero in mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.
Massima piena	Massima piena	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Piena ordinaria	Piena ordinaria	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Magra ordinaria	Magra ordinaria	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Anno dell'inizio delle osservazioni	Anno dell'inizio delle osservazioni	1926	—	1927	—	1927	—	1926	—	1926	—	1924	—	—	1905
1	1	0.07	0.973	84.1	0.45	1.35	359	0.16	0.30	0.52	32.4	2600	—	—	9.3
2	2	0.05	0.597	51.6	0.45	1.38	428	0.16	0.30	0.52	32.4	2800	—	—	5.0
3	3	0.05	0.597	51.6	0.45	1.38	428	0.16	0.30	0.46	26.6	2300	—	—	5.0
4	4	0.05	0.597	51.6	0.44*	1.39	450	0.16	0.30	0.48	28.8	2490	—	—	6.0
5	5	0.05	0.597	51.6	0.49	1.35	359	0.17**	0.30	0.50	31.0	2680	—	—	10.2
6	6	0.05	0.597	51.6	0.49	1.34	390	0.17	0.29	0.48	28.8	2490	—	—	9.8
7	7	0.05	0.597	51.6	0.47	1.32*	292	0.16	0.29	0.44	24.5	2120	—	—	10.8
8	8	0.05	0.597	51.6	0.46	1.37	405	0.16	0.29	0.44	24.5	2120	—	—	10.8
9	9	0.05	0.597	51.6	0.46	1.34	390	0.15	0.29	0.44	24.5	2120	—	—	11.3
10	10	0.05	0.597	51.6	0.46	1.32	338	0.15	0.29	0.50	31.0	2680	—	—	10.3
Media decadica	Media decadica	0.05	0.635	54.9	0.46	1.35	427	0.16	0.29	0.47	28.4	2460	—	—	5.8
11	11	0.11	1.740	150.0	0.47	1.34	390	0.13	0.28*	0.49	29.9	2580	—	—	6.0
12	12	0.04*	0.478	41.3	0.54	1.33	364	0.13	0.28	0.48	28.8	2490	—	—	5.0
13	13	0.06	0.785	67.8	0.66	1.36	443	0.13	0.29	0.48	28.8	2490	—	—	6.0
14	14	0.08	1.160	100.0	0.62	1.37	469	0.13	0.29	0.47	27.7	2390	—	—	6.0
15	15	0.06	0.765	67.8	0.59	1.36	443	0.13	0.29	0.47	27.7	2390	—	—	6.0
16	16	0.05	0.597	51.6	0.57	1.35	416	0.12*	0.29	0.48	28.8	2490	—	—	5.0
17	17	0.05	0.597	51.6	0.53	1.36	443	0.12	0.29	0.50	31.0	2680	—	—	5.0
18	18	0.28**	5.220	451.0	0.50	1.37	469	0.12	0.29	0.42	22.3	1930	—	—	5.0
19	19	0.06	0.785	67.8	0.50	1.35	416	0.12	0.28	0.43	23.4	2020	—	—	5.0
20	20	0.10	1.540	133.0	0.48	1.34	390	0.12	0.28	0.42	22.3	1930	—	—	6.0
Media decadica	Media decadica	0.09	1.370	118.0	0.55	1.35	424	0.13	0.29	0.46	27.1	2340	—	—	5.5
21	21	0.09	1.350	117.0	0.48	1.33	364	0.12	0.28	0.41*	21.2	1830	—	—	5.0
22	22	0.08	1.160	100.0	0.47	1.32	338	0.12	0.28	0.42	22.3	1930	—	—	5.0
23	23	0.07	0.973	84.1	0.48	1.44	691	0.13	0.28	0.42	22.3	1930	—	—	5.0
24	24	0.09	1.350	117.0	0.60	1.45	727	0.14	0.28	0.47	27.7	2390	—	—	5.0
25	25	0.10	1.540	133.0	0.67	1.48	836	0.13	0.28	0.47	27.7	2390	—	—	6.0
26	26	0.21	3.710	321.0	0.81**	1.50	908	0.14	0.29	0.50	31.0	2680	—	—	5.0
27	27	0.13	2.140	185.0	0.69	1.55	1140	0.14	0.29	0.50	31.0	2680	—	—	6.0
28	28	0.13	2.140	185.0	0.66	1.60	1370	0.14	0.29	0.49	29.9	2580	—	—	6.0
29	29	0.11	1.740	150.0	0.62	1.56	1180	0.14	0.30	0.48	28.8	2490	—	—	12.0
30	30	0.09	1.350	117.0	0.61	1.46	764	0.15	0.30	0.46	26.6	2300	—	—	12.0
31	31	0.08	1.160	100.0	0.60	1.65**	1434	0.15	0.32**	0.53**	35.1	3030	—	—	20.6
Media decadica	Media decadica	0.11	1.680	146.0	0.61	1.49	908	0.14	0.29	0.47	27.6	2380	—	—	7.1
Media mensile	Media mensile	0.08	1.250	108.0	0.54	1.40	596	0.14	0.29	0.47	27.7	2390	—	—	6.1
Media Marzo 1909-1928	Media Marzo 1909-1928	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	Scostamento dalla media	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	Massima	0.28	5.220	451.0	0.81	1.65	1660	0.17	0.32	0.53	35.1	3030	—	—	12.0
Minima	Minima	0.04	0.478	41.3	0.44	1.32	338	0.12	0.28	0.41	21.2	1830	—	—	5.0
Eccellenza	Eccellenza	0.24	4.742	409.7	0.37	0.33	13.22	0.05	0.04	0.12	13.9	1200	—	—	7.0

(1) La portata approssimativa dei canali derivati a monte del mese di marzo è di mc. 10.6.

S E S I A

Corso d'acqua		Campertogno										Ponte Rusa		Isoella		Ponte Aranco			Ponte Vercelli		
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Torbidità	Temperatura		Idrometro	Torbidità	Torbidità	Temperatura	Idrometro	Torbidità	Torbidità	Temperatura	Idrometro	Torbidità	Torbidità	Temperatura		
Osservazioni e rilievi			Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.			cmc. per mc.			cmc. per mc.	cmc. per mc.			cmc. per mc.	cmc. per mc.			
Quota a zero sul mare		802.24	1.62	140	—	3.5	5.2	360 ∇	—	—	10.0	336.30	—	—	4.8	118.67	—	—	6.0		
Bacino di dominio Kmq.		170.3	1.62	140	—	4.0	5.7	—	—	—	9.0	695.0	—	—	6.6	2274.0	—	—	8.0		
Massima piena		3.45	1.62	140	—	5.5	4.1	—	—	—	8.0	4.75	—	—	6.6	5.30	—	—	7.0		
Massima magra		1.30	1.62	140	—	4.5	4.6	—	—	—	7.0	0.26	—	—	7.2	0.36	—	—	7.0		
Piena ordinaria		—	1.62	140	—	5.0	5.6	—	—	—	7.0	—	—	—	7.6	—	—	—	9.5		
Magra ordinaria		—	1.62	140	—	4.5	7.2	—	—	—	7.0	—	—	—	7.1	—	—	—	9.5		
Anno dell'inizio delle osservazioni		1924	1.51	130	—	3.5	6.8	—	—	—	7.0	0.04	—	—	9.3	0.68	—	—	10.5		
	1	0.81	1.41	140	—	4.0	8.8	360 ∇	—	—	7.0	—	—	—	9.2	0.68	—	—	10.0		
	2	0.80	1.41	140	—	4.0	7.2	—	—	—	7.0	—	—	—	9.2	0.68	—	—	10.0		
	3	0.79	1.41	140	—	4.0	8.2	—	—	—	7.0	—	—	—	8.8	0.69	—	—	10.0		
	4	0.78	1.41	140	—	4.3	6.3	—	—	—	7.6	0.01	—	—	7.6	0.67	—	—	8.7		
	5	0.78	1.41	140	—	5.0	5.1	—	—	—	7.0	0.20	—	—	6.5	1.14	—	—	9.0		
	6	0.76	1.40	130	—	5.0	5.1	—	—	—	7.0	0.20	—	—	7.6	1.00	—	—	8.5		
	7	0.77	1.40	130	—	5.0	5.6	—	—	—	7.0	0.18	—	—	7.6	0.96	—	—	9.0		
	8	0.77	1.40	130	—	5.0	5.7	—	—	—	7.0	0.21	—	—	11.4	1.64	—	—	7.5		
	9	0.77	1.40	130	—	5.0	6.2	—	—	—	7.0	0.19	—	—	8.8	1.16	—	—	8.0		
	10	0.78	1.40	130	—	5.0	5.2	—	—	—	6.0	0.18	—	—	6.6	1.07	—	—	8.5		
	11	0.78	1.40	130	—	4.5	1.1	—	—	—	6.0	0.17	—	—	3.6	1.03	—	—	7.5		
	12	0.75	1.42	150	—	3.0	2.7	—	—	—	5.0	0.15	—	—	3.2	0.96	—	—	6.0		
	13	0.76	1.41	140	—	3.5	3.8	—	—	—	5.0	0.11	—	—	5.2	0.94	—	—	5.0		
	14	0.77	1.41	140	—	3.5	0.1	—	—	—	5.0	0.10	—	—	2.2	0.92	—	—	5.0		
	15	0.78	1.41	140	—	4.5	4.1	—	—	—	6.2	0.17	—	—	6.3	1.08	—	—	7.4		
	16	0.78	1.41	140	—	3.0	—0.9	—	—	—	5.0	0.08	—	—	2.1	0.91	—	—	4.5		
	17	0.77	1.40	130	—	3.0	1.7	—	—	—	5.0	0.11	—	—	1.6	0.88	—	—	3.5		
	18	0.74*	1.43	124	—	3.5	3.1	—	—	—	5.0	0.24	—	—	4.0	0.87	—	—	5.0		
	19	0.77	1.43	124	—	5.5	5.2	—	—	—	6.0	0.23	—	—	7.2	0.90	—	—	7.5		
	20	0.76	1.43	124	—	5.5	5.1	—	—	—	6.0	0.31	—	—	9.7	1.20	—	—	10.5		
	21	0.76	1.43	124	—	4.0	4.1	—	—	—	7.0	0.39	—	—	9.2	1.68	—	—	10.0		
	22	0.76	1.38*	117	—	4.0	7.8	—	—	—	7.0	0.46**	—	—	6.6	1.86**	—	—	9.5		
	23	0.77	1.43	124	—	5.0	8.2	—	—	—	7.0	0.45	—	—	9.3	1.54	—	—	8.5		
	24	0.77	1.43	124	—	5.5	9.2	—	—	—	7.0	0.39	—	—	10.8	1.37	—	—	10.0		
	25	0.78	1.62	140	—	5.5	9.8	—	—	—	6.0	0.37	—	—	11.3	1.25	—	—	11.0		
	26	0.84	1.73	150	—	5.0	10.3	—	—	—	6.0	0.39	—	—	10.8	1.17	—	—	11.0		
	27	0.86	2.21	192	—	4.5	5.8	—	—	—	6.1	0.31	—	—	7.5	1.24	—	—	8.3		
	28	0.89**	2.35	203	—	4.4	5.4	—	—	—	6.6	0.16	—	—	7.1	1.00	—	—	8.1		
	29	0.89	2.64	228	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	30	0.87	2.64	228	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
	31	0.81	3.11	269	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		0.82	2.11	183	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
		0.79	1.75	151	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Media decadica		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Media mensile		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Media Marzo 1909-1928		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Massima		0.89	3.11	269	—	5.5	10.3	1.30	—	—	10.0	0.46	—	—	11.4	1.88	2800	—	11.0		
Minima		0.74	1.35	117	—	3.0	0.8	0.11	—	—	5.0	—0.04	—	—	1.6	0.66	—	—	3.5		
Escursione		0.15	1.76	152	—	2.5	11.1	1.19	—	—	5.0	0.50	—	—	9.8	0.22	2800	—	7.5		

(2) Massima piena assoluta 6.09 il 17 ottobre 1839. (4) Massima piena assoluta 5.80 il 17 ottobre 1839.

(²) Massima piena assoluta 6.09 il 17 ottobre 1839. (³) Massima piena assoluta 5.80 il 17 ottobre 1839.

TANARO

Corso d'acqua		Ponte di Nava				Ormea		Pollenzo				Alessandria (Cittadella)			
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Idrometro	Idrometro	Torbidità	Acqua in centigr.	Temperatura	Idrometro	Portata	Deflusso	Torbidità	Acqua in centigr.	Temperatura
Osservazioni e rilievi		815 V	Media giornaliera in mc.	Giornaliero in migliaia di mc.	710 V	Idrometro	Torbidità specifica cmc. per mc.	in centigr.		87.38	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	in centigr.	
Quota dello zero sul mare		137.080			194	3226				5258					
Bacino di dominio Kmq.						5.65				3.80					
Massima piena						0.45				-0.33					
Massima magra						2.20				1.48					
Piena ordinaria						0.83				0.02					
Magra ordinaria						1901				1904					
Anno dell'inizio delle osservazioni		1924			1924										
1		0.30	3.53	305	0.85	1.40	—	10.0	7.9	0.80	312	26900	600	11.0	11.8
2		0.45	8.01	692	0.69	1.85**	1000	8.0	8.5	0.95	378	32700	400	13.0	10.0
3		0.40	6.29	543	0.70	1.80	1000	9.0	15.5	1.40**	579	50000	600	12.0	13.1
4		0.40	6.29	543	0.65	1.50	500	10.0	13.5	0.95	378	32700	2600	14.0	13.0
5		0.38	5.66	489	0.66	1.40	—	10.0	12.6	0.85	334	28800	1000	14.0	13.4
6		0.41	6.61	571	0.68	1.38	—	10.0	10.8	0.63	236	20400	1000	14.0	13.3
7		0.41	6.61	571	0.68	1.50	—	10.0	9.3	0.70	267	23100	1000	12.0	13.1
8		0.41	6.61	571	1.00**	1.80	1000	10.0	8.4	0.80	312	26900	1000	11.0	10.7
9		0.41	6.61	571	0.78	1.60	500	11.0	10.4	1.40	579	50000	2200	11.5	10.1
10		0.40	6.29	543	0.69	1.40	—	11.0	12.5	0.90	356	30800	2000	12.0	13.8
Media decadica		0.40	6.25	540	0.74	1.56	400	9.9	10.9	0.94	373	32200	1240	12.4	12.2
11		0.38	5.66	489	0.69	1.35	—	11.0	13.5	0.65	245	21100	1000	15.0	14.4
12		0.38	5.66	489	0.66	1.33	—	11.0	14.9	0.70	267	23100	1000	14.0	12.9
13		0.37	5.36	463	0.65	1.30	—	11.0	9.5	0.68	258	22300	—	14.0	12.8
14		0.37	5.36	463	0.63	1.48	—	11.0	9.9	0.65	245	21100	—	15.0	13.8
15		0.37	5.36	463	0.61	1.50	—	11.0	8.8	0.50	178	15400	—	14.0	13.3
16		0.48	9.16	791	0.75	1.45	—	11.0	13.4	0.50	178	15400	—	13.0	14.7
17		0.40	6.29	543	0.65	1.40	—	12.0	12.9	0.80	312	26900	—	14.0	13.4
18		0.38	5.66	489	0.64	1.35	—	12.0	11.4	0.60	222	19200	—	13.0	11.5
19		0.37	5.36	463	0.61	1.28	—	12.0	9.4	0.55	200	17300	—	14.0	12.0
20		0.36	5.07	438	0.60	1.23	—	12.0	9.9	0.50	178	15400	—	14.0	12.7
Media decadica		0.39	5.89	509	0.65	1.37	—	11.4	11.4	0.61	228	19700	200	14.0	13.1
21		0.36	5.07	438	0.59	1.20	—	12.0	9.7	0.48	169	14600	—	13.5	10.5
22		0.35	4.79	414	0.58	1.18*	—	11.0	7.9	0.48	169	14600	—	14.5	10.7
23		0.33	4.29	371	0.55	1.18	—	11.0	9.7	0.45	156	13500	—	13.0	10.3
24		0.31	3.76	325	0.54	1.18	—	12.0	9.2	0.45	156	13500	—	13.0	10.7
25		0.30	3.53	305	0.53*	1.18	—	13.0	10.5	0.40	133	11500	—	11.0	13.6
26		0.29	3.30	285	0.54	1.20	—	13.0	12.1	0.40	133	11500	—	13.0	15.1
27		0.28*	3.08	267	0.53	1.30	—	13.0	12.7	0.37*	120	10400	—	15.0	16.5
28		0.28	3.08	267	0.54	1.40	—	13.0	14.8	0.40	133	11500	—	16.5	15.9
29		0.60**	14.60	1260	0.98	1.40	500	12.0	12.9	0.38	125	10800	—	15.0	15.2
30		0.48	9.16	791	0.60	1.40	500	12.0	13.8	0.75	289	25000	400	15.0	15.9
31		—	—	—	—	—	—	—	—	—	—	—	—	—	—
Media decadica		0.36	5.47	472	0.60	1.26	100	12.2	11.3	0.46	158	13700	40	13.9	13.4
Media mensile		0.38	5.87	494	0.66	1.40	167	11.2	11.2	0.67	253	21900	493	13.4	12.9
Media Aprile 1909-1928		—	—	—	—	1.31	—	—	—	0.58	—	—	—	—	—
Scostamento dalla media		—	—	—	—	+0.09	—	—	—	+0.09	—	—	—	—	—
Massima		0.60	14.60	1260	1.00	1.85	1000	13.0	15.5	1.40	579	50000	2600	16.5	16.5
Minima		0.28	3.08	267	0.53	1.18	—	8.0	7.9	0.37	120	10400	—	11.0	10.0
Eccursione		0.32	11.52	993	0.47	0.67	1000	5.0	7.6	1.03	459	39600	2600	5.5	6.5

Media decada "
Media mensile "
Media Aprile 1909-1928 ..
Scostamento dalla media

Corso d'acqua		DORA RIPARIA			STURA Lanzo		ORCO			DORA de la Thuile Pré St. Didier		DORA Courmayeur Pré St. Didier		DORA BALTEA				P. Verolengo		
Denominazione della stazione idrografica		S. Antonino di Susa		Pont Canavese		Pont Canavese		Pont Canavese		Pré St. Didier		Pré St. Didier		Ponte Balto				P. Verolengo		
Osservazioni e rilievi		Idrometro	Portata(1)	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Torbidità	Temperatura	Idrometro	Portata	Deflusso	Torbidità	Temperatura
Quota dello zero sul mare		384.56	6.25	540	446.86	430	53.7	4640	996.545	994.447	247.60	107.0	9240	1200	9.0	147.39				
Bacino di dominio Kmq.		1048.0	2.53	219	—	—	27.0	2330	148.0	220.0	3334.0	73.8	6380	600	12.0	4012.5				
Massima piena		—	2.73	236	—	—	23.5	2030	—	—	3.00	63.7	5500	—	18.0	292				
Massima magra		—	2.92	252	—	—	24.9	2150	—	—	0.40	63.7	5500	—	14.0	-0.15				
Piena ordinaria		—	3.71	321	—	—	24.2	2090	—	—	—	63.7	5500	—	13.0	—				
Magra ordinaria		—	3.71	321	—	—	25.5	2200	—	—	—	63.7	5500	—	15.0	—				
Anno dell'inizio delle osservazioni		1926	6.54	565	—	—	27.0	2330	—	—	—	71.8	6200	—	17.2	—				
		1926	6.83	590	—	—	27.8	2400	—	—	—	67.8	5860	—	15.6	—				
		1926	6.83	590	—	—	25.5	2200	—	—	—	71.8	6200	—	12.0	—				
		1926	5.97	516	—	—	24.9	2150	—	—	—	65.7	5680	—	11.0	—				
		1926	4.80	415	—	—	28.4	2450	—	—	—	65.7	5680	—	14.0	—				
		1926	6.83	590	—	—	28.6	2470	—	—	—	71.8	6200	—	14.0	—				
		1926	8.27	715	—	—	26.2	2260	—	—	—	48.2	4160	—	11.0	—				
		1926	6.25	540	—	—	26.2	2260	—	—	—	73.8	6380	—	13.0	—				
		1926	3.51	303	—	—	25.5	2200	—	—	—	69.8	6030	—	12.0	—				
		1926	5.22	451	—	—	24.2	2090	—	—	—	77.9	6730	—	13.0	—				
		1926	4.53	392	—	—	23.5	2030	—	—	—	102.0	8810	—	11.0	—				
		1926	5.45	471	—	—	21.5	1860	—	—	—	77.9	6730	—	12.0	—				
		1926	5.22	451	—	—	20.2	1740	—	—	—	102.0	8810	—	11.0	—				
		1926	5.68	491	—	—	22.2	1920	—	—	—	71.8	6200	—	12.0	—				
		1926	4.53	392	—	—	20.8	1800	—	—	—	69.8	6030	—	12.0	—				
		1926	5.55	489	—	—	23.9	2060	—	—	—	67.8	5860	—	12.0	—				
		1926	3.71	321	—	—	18.9	1630	—	—	—	73.1	6320	—	12.3	—				
		1926	3.31	286	—	—	17.8	1540	—	—	—	58.3	5040	—	13.0	—				
		1926	2.33	201	—	—	17.2	1490	—	—	—	61.7	5330	—	14.0	—				
		1926	3.12	270	—	—	16.6	1490	—	—	—	58.3	5040	—	12.0	—				
		1926	2.73	236	—	—	16.6	1430	—	—	—	60.0	5180	—	12.0	—				
		1926	2.73	236	—	—	15.4	1330	—	—	—	54.9	4740	—	11.0	—				
		1926	2.92	252	—	—	17.8	1540	—	—	—	58.3	5040	—	17.0	—				
		1926	2.92	339	—	—	22.8	1970	—	—	—	54.9	4740	—	13.0	—				
		1926	3.92	540	—	—	184.0	15900	—	—	—	138.0	11900	—	20.3	—				
		1926	6.25	540	—	—	247.0	21300	—	—	—	373.0	32200	—	13.0	—				
		1926	6.25	540	—	—	107.0	—	—	—	—	373.0	32200	—	11.0	—				
		1926	6.25	540	—	—	2.50	—	—	—	—	236.0	20400	—	8.0	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	2.08	66.4	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	1.89	39.6	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				
		1926	—	—	—	—	—	—	—	—	—	—	—	—	—	—				

(1) La portata approssimativa dei canali derivati a monte dal mese di aprile è di mc. 11,7.

Corso d'acqua										S E S I A									
Denominazione della stazione idrografica																			
Osservazioni e rilievi	Idrometro	Campertogno				Isola				Ponte Aranco				Ponte Vercelli				Idrometro	Torbidità specifica cmc. per mc.
		Portata	Deflusso	Torbidità	Temperatura	Idrometro	Acqua	Aria	Temperatura	Torbidità	Acqua	Aria	Temperatura	Torbidità	Acqua	Aria	Temperatura		
Quota a zero sul mare	802.24	Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	360 V	Idrometro	Aria in centigr.	Idrometro	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	Idrometro	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	Idrometro	Torbidità specifica cmc. per mc.	Aria in centigr.
Bacino di dominio Kmq.	170.3																		
Massima piena	3.45																		
Massima magra	1.30																		
Piena ordinaria	—																		
Magra ordinaria	—																		
Anno dell'inizio delle osservazioni	1924																		
1	1.90	4.20	363	—	4.0	2.35	3.6	3.6	1.20	1000	6.0	6.6	3.90**	—	7.0	9.3	118.67	—	9.3
2	1.00*	5.59	483	—	3.5	2.07	6.1	6.1	0.79	—	6.0	5.6	3.10	4200	6.0	12.7	2274.0	4200	12.7
3	1.05	6.84	591	—	4.5	1.82	8.2	8.2	0.62	—	7.0	8.1	2.50	2800	7.0	10.4	5.30	2800	10.4
4	1.13	7.92	684	—	4.5	1.70	8.1	8.1	0.58	—	7.0	12.2	2.10	2800	8.0	13.5	0.36	2800	13.5
5	1.23	9.16	791	—	6.0	1.62	10.2	10.2	0.50	—	7.0	13.2	1.85	400	9.0	11.9	—	400	11.9
6	1.26	9.96	862	—	5.0	1.69	10.6	10.6	0.47	—	7.0	14.2	1.80	—	11.0	13.7	—	—	13.7
7	1.27	9.98	862	—	5.5	1.58	10.6	10.6	0.46	—	7.0	13.7	1.77	—	10.0	13.7	—	—	13.7
8	1.21	8.74	755	—	5.0	1.61	7.1	7.1	0.40	—	7.0	9.1	1.60	—	10.0	12.7	—	—	12.7
9	1.14	7.18	620	—	6.0	1.43	7.2	7.2	0.38	—	8.0	6.7	1.98	—	8.0	9.4	—	—	9.4
10	1.16	7.51	649	—	6.5	1.30	11.2	11.2	0.35	—	9.0	11.2	1.54	400	9.0	11.5	—	400	11.5
Media decadica	1.24	7.71	666	—	5.0	1.72	8.3	8.3	0.57	100	7.1	10.1	2.21	1060	8.5	11.9	—	1060	11.9
11	1.23	9.16	791	—	6.0	1.91	11.7	11.7	0.68	—	10.0	14.2	1.46	—	12.0	13.1	—	—	13.1
12	1.29	10.40	898	—	5.0	1.83	8.2	8.2	0.75	—	11.0	11.7	2.12	2800	10.0	11.9	—	2800	11.9
13	1.24	9.16	791	—	4.5	1.55	11.2	11.2	0.50	—	11.0	11.2	1.77	400	9.0	11.9	—	400	11.9
14	1.20	7.92	684	—	6.0	1.40	12.2	12.2	0.38	—	11.0	13.2	1.65	—	10.0	12.9	—	—	12.9
15	1.17	7.51	649	—	7.0	1.58	10.7	10.7	0.49	—	10.0	12.2	1.50	—	10.0	13.1	—	—	13.1
16	1.28	10.40	898	—	6.0	1.52	10.2	10.2	1.30	—	7.0	13.2	1.95	—	11.0	14.3	—	—	14.3
17	1.21	7.92	684	—	5.0	1.68	9.7	9.7	0.62	—	6.0	10.6	2.10	2800	9.0	12.1	—	2800	12.1
18	1.16	6.84	591	—	5.0	1.53	9.2	9.2	0.46	—	6.0	10.3	1.64	2400	8.0	12.4	—	2400	12.4
19	1.12	6.17	533	—	5.0	1.56	9.7	9.7	0.35	—	6.0	9.2	1.34	—	9.0	10.4	—	—	10.4
20	1.13	6.17	533	—	5.5	1.21	9.2	9.2	0.29	—	7.0	11.2	1.22	—	9.0	11.9	—	—	11.9
Media decadica	1.20	8.17	706	—	5.5	1.58	10.2	10.2	0.58	—	8.5	11.7	1.68	840	9.7	12.4	—	840	12.4
21	1.11	5.59	483	—	5.0	1.15	10.2	10.2	0.27	—	9.0	13.2	1.14	—	10.0	12.5	—	—	12.5
22	1.08	5.09	440	—	5.0	1.06	7.1	7.1	0.24	—	9.0	9.1	1.12	—	11.0	10.8	—	—	10.8
23	1.04	4.85	419	—	5.0	0.95	9.2	9.2	0.20	—	9.0	9.1	1.06	—	10.0	11.8	—	—	11.8
24	1.02	4.61	398	—	5.0	0.87	10.2	10.2	0.19	—	8.0	11.2	1.00	—	10.0	11.3	—	—	11.3
25	1.02	4.61	398	—	4.5	0.85*	10.7	10.7	0.17*	—	9.0	11.2	0.90	—	10.0	12.1	—	—	12.1
26	1.09	5.59	483	—	6.0	1.01	13.8	13.8	0.22	—	10.0	14.7	0.88	—	10.0	13.8	—	—	13.8
27	1.22	7.92	684	—	6.5	1.18	15.2	15.2	0.28	—	10.0	16.7	0.82*	—	13.0	15.1	—	—	15.1
28	1.30	10.40	898	—	6.0	1.12	11.6	11.6	0.35	—	10.0	16.2	0.90	—	13.0	16.1	—	—	16.1
29	2.18**	73.90	6380	—	4.0	4.74**	8.1	8.1	3.10**	—	10.0	11.6	2.75	—	14.0	15.4	—	—	15.4
30	1.44	25.30	2190	—	6.0	2.29	10.2	10.2	1.60	—	9.0	11.6	2.80	4200	15.0	14.3	—	4200	14.3
31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Media decadica	1.26	14.80	1280	—	5.3	1.52	10.6	10.6	0.66	—	9.3	12.5	1.34	420	11.6	13.3	—	420	13.3
Media mensile	1.23	10.20	881	—	5.3	1.61	9.7	9.7	0.61	33	8.3	11.4	1.74	773	9.9	12.5	—	773	12.5
Media Aprile 1909-1928	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	2.18	73.90	6380	—	7.0	4.74	15.2	15.2	3.10	1000	11.0	16.7	3.90	—	15.0	16.1	—	—	16.1
Minima	1.00	4.20	363	—	3.5	0.85	3.6	3.6	0.17	—	6.0	5.6	0.82	—	6.0	9.3	—	—	9.3
Escursione	1.18	69.70	6017	—	3.5	3.89	11.6	11.6	2.93	1000	5.0	11.1	3.08	4200	9.0	6.8	—	4200	6.8

P O																
Corso d'acqua		Carmagnola					Moncalieri				Torino			S. Mauro Torinese		
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Torbida	Temperatura		Idrometro	Torbida	Temperatura		Idrometro	Torbida	Temperatura		
Osservazioni e rilievi	Media giornaliera in mc.					Giornaliero in migliaia di mc.	Turbidità specifica cmc. per mc.			Acqua in centigr.	Aria in centigr.			Acqua in centigr.	Aria in centigr.	Acqua in centigr.
Quota dello zero sul mare	227.596	215.649	297.0	25700	800	12.0	16.1	209.787	35.0	14.0	10.7	201.781	523.3	12.0	10.7	
Bacino di dominio Kmq.	3530	4885	281.0	24300	600	12.0	17.8	5210	10.8	14.0	10.5	7408	253.3	14.0	10.5	
Massima piena	4.75 (1)	4.90	249.0	21500	600	12.0	15.0	4.17 (2)	118.3	14.0	12.2	3.77	188.3	14.0	12.2	
Massima magra	0.03	-0.44	441.0	38100	600	12.5	15.1	2.11	343.3	14.0	8.5	1.05	631.7	12.0	8.5	
Piena ordinaria	2.44	2.25	409.0	35300	600	12.5	15.2	2.50**	182.5	13.0	8.8	0.47	401.7	12.0	8.8	
Magra ordinaria	0.37	-0.14	409.0	35300	600	12.0	10.4	1.73	416.7	13.0	9.5	1.68	183.3	11.0	9.5	
Anno dell'inizio delle osservazioni	1909	1914	345.0	29800	400	11.0	12.4	2.10	36.7	13.0	11.7	2.00**	203.3	11.0	11.7	
1	2.18	1.30	361.0	31200	400	11.0	15.0	1.82	11.7	13.0	11.5	1.64	150.0	11.0	11.5	
2	1.95	1.40	313.0	27000	400	11.0	15.1	1.76	30.0	14.0	8.0	1.62	135.0	12.0	8.0	
3	2.10	1.10	265.0	22900	400	12.0	12.8	1.66	15.0	14.0	12.0	1.48	141.7	10.0	12.0	
4	3.15**	1.10	337.0	29100	540	11.8	14.5	1.42	120.0	13.6	10.3	1.30	281.2	11.9	10.3	
5	2.55	1.55	249.0	21500	400	11.0	8.8	1.79	16.7	13.0	10.5	1.82	121.7	11.0	10.5	
6	2.82	1.00	233.0	20100	400	10.0	10.8	1.27	16.7	13.0	12.5	1.18	94.2	9.0	12.5	
7	2.47	0.90	217.0	18700	200	11.5	13.5	1.26	25.0	14.0	10.3	1.12	104.2	10.0	10.3	
8	2.45	0.80	193.0	16700	200	13.0	14.4	1.12	8.3	14.0	11.0	1.06	113.3	12.0	11.0	
9	2.33	0.65	185.0	16000	200	13.0	14.6	1.04	11.7	14.0	9.5	1.00	76.7	12.0	9.5	
10	1.95	0.60	175.0	15200	200	13.0	14.0	1.00	20.0	13.0	10.0	0.96	77.5	12.0	10.0	
11	1.72	0.54	175.0	15200	200	13.0	15.2	1.02	3.3	13.0	9.8	0.96	75.0	13.0	9.8	
12	1.60	0.54	179.0	15400	200	13.0	14.1	0.98	15.0	13.0	13.5	0.96	71.7	12.0	13.5	
13	1.52	0.56	175.0	15200	200	13.5	15.0	0.95	10.0	13.0	16.0	0.94	80.0	12.0	16.0	
14	1.43	0.54	169.0	14600	200	13.5	15.5	0.92	3.3	14.0	14.2	0.92	68.3	13.0	14.2	
15	1.40	0.50	195.0	16900	240	12.4	13.6	0.92	13.0	13.4	12.2	0.90	88.3	11.6	12.2	
16	1.40	0.66	196.0	14600	200	13.5	15.1	1.05	13.3	14.0	16.8	1.00	63.3	12.0	16.8	
17	1.37	0.50	166.0	14300	200	13.5	13.9	0.91	3.3	14.0	19.2	0.90	41.7	12.0	19.2	
18	1.37	0.48	163.0	14000	200	13.0	14.5	0.89	18.3	14.0	18.0	0.88	46.7	11.0	18.8	
19	1.37	0.46	163.0	14000	200	13.0	15.3	0.88	3.3	15.0	15.8	0.86	45.0	11.0	15.8	
20	1.40	0.46	159.0	13800	200	13.0	15.1	0.85	8.3	15.0	16.5	0.86	58.3	12.0	16.5	
21	1.35	0.44	153.0	13200	200	14.0	17.9	0.80	4.2	15.0	17.8	0.80	35.0	13.0	17.8	
22	1.28	0.40	153.0	13200	200	14.0	19.8	0.74	13.3	16.0	17.2	0.74	46.7	13.0	17.2	
23	1.18	0.40	150.0	12900	200	14.0	20.5	0.69	2.5	16.0	18.0	0.70	31.7	14.0	18.0	
24	1.16	0.38	143.0	12400	200	14.5	21.8	0.63*	10.0	18.0	18.5	0.68*	55.8	15.0	18.5	
25	1.15*	0.34*	143.0	12400	200	15.5	21.5	0.63	25.0	18.0	20.8	0.68	101.7	16.0	20.8	
26	1.30	0.34	169.0	14600	200	15.0	19.6	0.67	116.7	18.0	19.0	0.80	383.3	16.0	19.0	
27	1.50	0.50	157.0	13800	200	13.9	17.7	0.83	19.8	15.7	17.7	0.94	82.7	13.2	17.7	
28	1.31	0.42	227.0	19600	327	12.8	15.3	0.77	49.9	14.2	13.4	0.80	148.5	12.2	13.4	
29	1.72	0.87	—	—	—	—	—	1.19	—	—	—	1.13	—	—	—	
30	1.26	0.79	—	—	—	—	—	0.93	—	—	—	1.14	—	—	—	
31	+0.46	+0.08	—	—	—	—	—	+0.26	—	—	—	0.01	—	—	—	
Media decadica	1.31	0.79	441.0	38100	800	15.5	21.8	2.50	416.7	18.0	20.8	2.00	631.7	16.0	20.8	
Media mensile	1.72	0.87	143.0	12300	200	10.0	8.8	0.63	2.5	13.0	8.0	0.88	31.7	9.0	8.0	
Media Maggio 1909-1928	1.26	0.79	298.0	25800	600	5.5	13.0	1.87	414.2	5.0	12.8	1.32	600.0	7.0	12.8	
Scostamento della media	+0.46	+0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	
Massima	3.15	2.20	—	—	—	—	—	—	—	—	—	—	—	—	—	
Minima	1.15	0.34	—	—	—	—	—	—	—	—	—	—	—	—	—	
Escursione	2.00	1.86	—	—	—	—	—	—	—	—	—	—	—	—	—	

(1) Massima piena assoluta 6.09 il 17 ottobre 1839. (2) Massima piena assoluta 5.80 il 17 ottobre 1839.

Alessandria (Cittadella)

T A N A R O																	
Corto d'acqua				Ponte di Nava				Ormea		Pollenzo				Alessandria (Cittadella)			
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Idrometro	Torbidità	Acqua in centigr.	Aria in centigr.	Idrometro	Portata	Deflusso	Torbidità	Acqua in centigr.	Temperatura			
Osservazioni e rilievi		Idrometro	Portata	Deflusso	Idrometro	Torbidità	Acqua in centigr.	Aria in centigr.	Idrometro	Portata	Deflusso	Torbidità	Acqua in centigr.	Temperatura			
Quota dello zero sul mare		815 ∇			710 ∇				183.86								
Bacino di dominio Kmq.		137.080			194				3226								
Massima piena		—	9.16	791	0.76	—	13.0	13.1	5258	222	19200	1600	11.0	17.0			
Massima magra		—	9.97	861	0.75	—	13.0	16.4	3.80	200	17300	—	12.0	17.7			
Piena ordinaria		—	12.60	1090	0.80	2000	12.0	15.0	—0.33	267	23100	—	17.0	16.8			
Magra ordinaria		—	15.60	1350	0.90**	1000	12.0	15.5	0.45	489	42300	400	15.0	16.4			
Anno dell'inizio delle osservazioni		1924	12.60	1090	0.77	500	13.0	11.8	2.20	356	30800	800	15.0	16.6			
			9.16	791	0.74	—	12.0	11.4	1.48	289	25000	400	13.0	12.5			
			8.38	724	0.75	—	12.0	11.4	0.75	289	25000	400	14.0	13.1			
			6.95	600	0.75	2000	12.0	16.5	1.30**	534	46100	200	12.0	15.7			
			3.53	305	0.74	1000	12.0	11.8	1.15	467	40400	200	14.0	13.2			
			5.94	513	0.72	500	12.0	12.6	0.85	334	28800	200	13.0	13.1			
Media decadica		0.49	9.39	811	0.77	700	12.3	13.6	0.87	345	29800	420	13.8	15.2			
		0.38	5.66	489	0.70	—	10.0	5.2	0.70	267	23100	200	13.0	11.4			
		0.36	5.07	438	0.71	—	11.0	12.4	0.72	276	23800	—	13.0	11.6			
		0.36	5.07	438	0.70	—	12.0	12.4	0.60	222	19200	—	13.0	13.5			
		0.35	4.79	414	0.70	—	12.0	12.5	0.50	178	15400	—	15.0	14.9			
		0.35	4.79	414	0.69	—	12.0	12.0	0.55	200	17300	—	16.0	14.4			
		0.32	4.00	346	0.69	—	13.0	12.0	0.50	178	15400	—	16.0	14.3			
		0.34	4.52	391	0.70	—	13.0	12.0	0.50	178	15400	—	17.0	14.7			
		0.34	4.52	391	0.70	—	13.0	13.5	0.55	200	17300	—	16.0	13.6			
		0.34	4.52	391	0.70	—	14.0	12.6	0.52	187	16100	—	17.0	15.7			
		0.48	9.16	791	0.70	—	14.0	13.5	0.52	187	16100	—	16.0	15.8			
Media decadica		0.36	5.21	450	0.70	—	12.4	11.8	0.57	207	17900	20	15.2	14.0			
		0.41	6.61	571	0.70	—	14.0	12.6	0.60	222	19200	—	17.0	14.5			
		0.36	5.07	438	0.70	—	15.0	12.0	0.52	187	16100	—	16.0	14.4			
		0.32	4.00	346	0.68	—	15.0	13.5	0.50	178	15400	—	16.0	13.2			
		0.31	3.76	325	0.64*	—	15.0	14.9	0.45	156	13500	—	16.0	14.5			
		0.31	3.76	325	0.64	—	15.0	15.9	0.40*	133	11500	—	17.0	15.6			
		0.31	3.76	325	0.66	2000	15.0	16.8	0.40	133	11500	—	18.0	16.1			
		0.30	3.53	305	0.70	1000	15.0	14.9	0.40	133	11500	—	19.0	16.0			
		0.40	6.29	543	0.71	—	16.0	15.5	0.40	133	11500	—	20.0	18.0			
		0.51	10.40	897	0.75	—	16.0	15.6	0.40	133	11500	—	20.0	20.4			
		0.52	10.80	934	0.81	500	16.0	16.5	0.42	142	12300	—	20.0	20.1			
		0.50	9.97	861	0.78	500	16.0	16.1	0.62	231	20000	—	20.0	22.1			
		0.39	6.18	534	0.71	91	14.4	15.1	0.46	162	14000	—	18.1	17.0			
		0.41	6.90	596	0.72	258	13.1	13.5	0.63	236	20400	142	15.7	15.4			
		—	—	—	—	—	—	—	0.63	—	—	—	—	—			
		—	—	—	—	—	—	—	+0.00	—	—	—	—	—			
Scostamento dalla media		—	—	—	—	2000	16.0	18.1	1.30	534	46100	1600	20.0	22.1			
Massima		0.62	15.60	1348	0.90	—	10.0	5.2	0.40	133	11500	—	11.0	11.4			
Minima		0.30	3.53	305	0.64	—	6.0	12.9	0.90	401	34600	1600	9.0	10.7			
Escursione		0.32	12.07	1043	0.26	2000	—	—	—	—	—	—	—	—			

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										2.65				563				48600				4200				18.0				19.3				1.77				2460				942				1.50				0.56				19.80				1710																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
										0.85				161				13900				—				13.0				9.8				0.40				976				498				0.70				7.97				688																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
										1.80				402				34700				4200				5.0				9.5				1.37				1484				444				0.80				11.83				1022																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
										Media decadica				Media mensile				Media Maggio 1909-1921				Scostamento dalla media				Massima				Minima				Escursione																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

Corso d'acqua		DORA RIPARIA		STURA Lanzo		ORCO		DORA de la Thuile Pré St. Didier		DORA Courmayeur Pré St. Didier		DORA BALTEA					P. Verolengo	
Denominazione della stazione idrografica		S. Antonino di Sua		Lanzo		Pont Canavese		Pré St. Didier		Pré St. Didier		Ponte Baio					P. Verolengo	
Osservazioni e rilievi		Idrometro	Portata ⁽¹⁾	Idrometro	Deflusso	Idrometro	Portata	Idrometro	Deflusso	Idrometro	Deflusso	Portata	Deflusso	Torbidità	Deflusso	Temperatura	Idrometro	
Quota dello zero sul mare		384.56		446.86		430 ∇		996.545		994.447		247.60					147.39	
Bacino di dominio Kmq.		1048.0		—		—		148.0		220.0		3334.0					4012.5	
Massima piena		—		—		—		—		—		3.00					2.92	
Massima magra		—		—		—		—		—		0.40					-0.15	
Piena ordinaria		—		—		—		—		—		—					—	
Magra ordinaria		—		—		—		—		—		—					—	
Anno dell'inizio delle osservazioni		1926		1927		1927		1926		1926		1924					1905	
1		0.43*	10.4	0.84	898	2.26	73.5	0.29	6350	0.48*	16200	188.0	16200	1200	13.0	17.6	0.75	
2		0.50	14.2	0.80	1230	2.35**	85.3	0.29	7370	0.48	13400	155.0	13400	1000	13.0	21.1	0.75	
3		0.57	18.8	0.92	1620	2.32	81.3	0.32	7020	0.50	17500	203.0	17500	1000	13.0	20.6	0.75	
4		0.51	14.8	0.84	1280	2.25	72.2	0.32	6240	0.55	17560	203.0	17560	800	14.0	18.1	0.75	
5		0.66	27.8	0.83	2400	2.23	69.5	0.34	6000	0.60	17100	198.0	17100	600	14.0	19.1	0.85	
6		0.69	31.5	0.98**	2720	2.20	65.6	0.35	5670	0.61	17500	203.0	17500	600	13.0	14.6	1.05	
7		0.74	37.1	0.84	3210	2.18	63.2	0.39	5460	0.68	14100	163.0	14100	600	11.0	12.0	0.75	
8		0.77**	40.4	0.80	3490	2.04	47.6	0.40	4110	0.70	13700	158.0	13700	400	15.0	14.5	0.75	
9		0.76	39.3	0.75	3400	2.08	51.7	0.38	4470	0.65	12500	145.0	12500	400	14.0	17.6	0.75	
10		0.72	34.9	0.71	3020	2.00	43.5	0.34	3760	0.60	11000	127.0	11000	—	13.0	12.1	0.65	
Media decadica		0.64	26.9	0.84	2320	2.19	65.2	0.34	5630	0.58	15000	174.0	15000	660	13.3	16.7	0.78	
11		0.71	33.8	0.68	2920	1.97	40.7	0.30	3520	0.58	10100	117.0	10100	—	12.0	14.1	0.60	
12		0.70	32.6	0.65	2820	1.94	37.9	0.27	3270	0.55	8810	102.0	8810	—	12.0	11.6	0.60	
13		0.74	37.1	0.62	3210	1.89	33.4	0.26	2890	0.53	8390	97.1	8390	—	12.0	15.2	0.60	
14		0.66	27.8	0.62	2400	1.85	30.2	0.26	2610	0.52	8810	102.0	8810	—	15.0	16.6	0.58	
15		0.67	29.0	0.61	2510	1.87	31.8	0.28	2750	0.55	9240	107.0	9240	—	14.0	19.1	0.55	
16		0.65	26.7	0.60	2310	1.78	24.9	0.28	2150	0.54	9240	107.0	9240	—	14.0	16.6	0.50	
17		0.65	26.7	0.60	2310	1.80	26.2	0.28	2260	0.52	8600	99.6	8600	—	13.0	14.5	0.50	
18		0.62	23.2	0.60	2010	1.82	27.8	0.27	2400	0.58	8390	97.1	8390	—	14.0	13.6	0.45	
19		0.63	24.3	0.60	2100	1.84	29.4	0.27	2540	0.50	8390	97.1	8390	—	14.0	14.2	0.45	
20		0.69	31.5	0.60	2720	1.79	35.5	0.26	2200	0.52	8810	102.0	8810	—	14.0	16.6	0.45	
Media decadica		0.67	29.3	0.62	2330	1.86	30.8	0.27	2660	0.54	8900	103.0	8900	—	13.4	15.2	0.53	
21		0.60	20.8	0.60	1800	1.83	28.6	0.26	2470	0.52	8390	97.1	8390	—	14.0	14.1	0.40	
22		0.60	20.8	0.60	1800	1.77	24.2	0.26	2080	0.51	7730	89.5	7730	—	13.0	15.6	0.40	
23		0.59	20.2	0.58	1750	1.75	22.8	0.26	1970	0.51	7080	81.9	7080	—	14.0	13.6	0.40	
24		0.58	19.5	0.57	1690	1.73*	21.5	0.25	1860	0.51	6730	77.9	6730	—	14.0	14.1	0.10	
25		0.54	16.7	0.55*	1440	1.76	23.5	0.25	2030	0.53	6730	77.9	6730	—	14.0	16.1	0.10	
26		0.54	16.7	0.56	1440	1.80	26.2	0.28	2260	0.55	6200	71.8	6200	—	19.0	18.6	0.05*	
27		0.57	18.8	0.59	1620	1.83	28.6	0.28	2470	0.55	6730	77.9	6730	—	19.0	19.2	0.05	
28		0.58	19.5	0.63	1690	2.00	43.5	0.32	3760	0.60	8810	102.0	8810	—	19.0	20.6	0.15	
29		0.65	26.7	0.67	2310	2.17	62.0	0.35	5360	0.65	11400	132.0	11400	—	19.0	22.1	0.50	
30		0.74	37.1	0.72	3210	2.15	59.6	0.40	5150	0.75	14700	170.0	14700	400	20.0	23.2	1.00	
31		0.77	40.4	0.72	3490	2.20	65.6	0.45**	5670	0.80**	17500	203.0	17500	400	20.0	22.1	1.10**	
Media decadica		0.62	23.4	0.62	2020	1.91	37.0	0.31	3200	0.59	9240	107.0	9240	73	16.8	18.1	0.39	
Media mensile		0.64	26.4	0.69	2280	1.98	44.2	0.31	3820	0.57	11000	127.0	11000	239	14.6	16.7	0.56	
Media Maggio 1909-1928		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.85	
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	-0.29	
Massima		0.77	40.4	0.98	3490	2.35	85.3	0.45	7370	0.80	17500	203.0	17500	1200	20.0	23.2	1.10	
Minima		0.43	10.4	0.55	898	1.73	21.5	0.25	1860	0.48	6200	71.8	6200	—	11.0	11.6	0.05	
Escursione		0.34	30.0	0.43	2592	0.62	63.8	0.20	5510	0.32	11300	131.2	11300	1200	9.0	11.6	1.05	

(1) La portata approssimativa dei canali derivati a monte pel mese di maggio è di mc. 12.1.

S E S I A

Corso d'acqua		Campertogno										Ponte Rusa		Isola				Ponte Aranco				Ponte Vercelli			
Denominazione della stazione idrografica		Portata		Deflusso		Torbida		Temperatura °		Idrometro		Idrometro		Idrometro		Torbida		Torbida		Idrometro		Torbida		Temperatura	
Osservazioni e rilievi		Media giornaliera in mc.		Giornaliero in migliaia di mc.		Torbilità specifica cmc. per mc.		Acqua in centigr.		Aria in centigr.		360 V		336.30		Torbilità specifica cmc. per mc.		Torbilità specifica cmc. per mc.		118.67		Torbilità specifica cmc. per mc.		Temperatura	
Quota a zero sul mare		802.24		1760		—		5.5		13.6		1.98		0.62**		—		—		2.10**		—		15.9	
Bacino di dominio Kmq.		170.3		1570		—		8.0		16.1		1.80		0.47		—		—		1.86		—		16.9	
Massima piena		2.02		2340		—		7.0		15.6		2.00**		0.51		—		—		1.72		—		17.9	
Massima magra		1.97		1970		—		7.0		12.5		1.87		0.43		—		—		1.62		—		16.4	
Piena ordinaria		1.93		1700		—		6.0		14.6		1.80		0.40		—		—		1.96		—		17.9	
Magra ordinaria		1.94		1760		—		6.0		11.6		1.90		0.52		—		—		2.10		—		14.9	
Anno dell'inizio delle osservazioni		1.88		1410		—		6.0		11.1		1.80		0.29		—		—		1.83		—		13.4	
1		1.85		1250		—		6.0		11.1		1.65		0.34		—		—		1.72		—		13.4	
2		1.86		1300		—		6.0		13.6		1.59		0.28		—		—		1.70		—		16.4	
3		1.80		1000		—		4.0		11.2		1.50		0.16		—		—		1.43		—		12.8	
4		1.91		1610		—		6.2		13.1		1.79		0.40		—		—		1.80		—		15.6	
5		9.57		827		—		4.5		9.1		1.33		0.12		—		—		1.32		—		11.9	
6		8.33		720		—		4.5		8.1		1.18		0.05		—		—		1.26		—		11.4	
7		7.92		684		—		5.0		11.1		1.03		0.00*		—		—		1.19		—		12.4	
8		8.74		755		—		5.0		12.6		1.04		0.04		—		—		1.14		—		14.4	
9		1.73		755		—		7.0		10.5		1.02		0.03		—		—		1.12		—		14.9	
10		1.71		684		—		6.5		11.1		1.02		0.04		—		—		1.10		—		15.4	
11		7.92		720		—		6.0		10.1		1.07		0.07		—		—		1.07		—		14.4	
12		8.33		720		—		5.0		8.6		1.00*		0.07		—		—		1.20		—		14.4	
13		9.16		791		—		5.5		10.6		1.01		0.07		—		—		1.08*		—		13.8	
14		9.57		827		—		5.5		12.6		1.24		0.20		—		—		1.14		—		15.9	
15		1.73		744		—		5.4		10.4		1.09		0.07		—		—		1.16		—		13.9	
16		9.57		827		—		5.0		9.1		1.63		0.43		—		—		1.90		—		14.8	
17		7.92		684		—		5.0		9.6		1.39		0.28		—		—		1.47		—		14.9	
18		7.51		649		—		5.5		9.1		1.23		0.20		—		—		1.38		—		13.8	
19		6.17		533		—		6.0		10.1		1.11		0.15		—		—		1.27		—		13.3	
20		5.84		505		—		6.0		10.1		1.03		0.12		—		—		1.18		—		14.9	
21		6.51		562		—		6.5		12.1		1.02		0.11		—		—		1.12		—		15.3	
22		8.74		755		—		6.5		14.7		1.12		0.20		—		—		1.08		—		16.3	
23		11.60		1000		—		7.5		16.7		1.30		0.26		—		—		1.08		—		19.3	
24		16.30		1410		—		7.5		18.1		1.35		0.33		—		—		1.14		—		18.9	
25		24.50		2120		—		7.5		20.1		1.52		0.40		—		—		1.32		—		20.8	
26		28.90		2500		—		7.0		19.1		1.60		0.45		—		—		1.32		—		21.4	
27		12.10		1050		—		6.4		13.5		1.30		0.27		—		—		1.30		—		16.7	
28		13.10		1130		—		6.0		12.4		1.39		0.25		—		—		14.2		—		15.4	
29		—		—		—		—		—		—		—		—		—		—		—		—	
30		—		—		—		—		—		—		—		—		—		—		—		—	
31		—		—		—		—		—		—		—		—		—		—		—		—	
Media decadica		—		—		—		—		—		—		—		—		—		—		—		—	
Media mensile		—		—		—		—		—		—		—		—		—		—		—		—	
Media Maggio 1909-1928		—		—		—		—		—		—		—		—		—		—		—		—	
Scostamento dalla media		—		—		—		—		—		—		—		—		—		—		—		—	
Massima		2.04		2500		—		8.0		20.1		2.00		0.62		—		—		2.10		—		21.4	
Minima		1.55		505		—		4.0		8.1		1.00		0.00		—		—		1.08		—		11.4	
Escursione		0.39		1995		—		4.0		12.0		1.00		0.62		—		—		1.02		—		10.0	

(¹) Massima piena assoluta 6.09 il 17 ottobre 1839. (²) Massima piena assoluta 5.80 il 17 ottobre 1839.

CORSO D'ACQUA				TANARO				VARAITA				CHISONE				DORA RIPARIA			
Denominazione della Stazione Idrografica				Montecastello				Bassignana				Rors				Fenestrelle			
Osservazioni e rilievi				Idrometro	Portata	Deflusso	Torbidità	Temperatura	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata
Quota dello zero sul mare				80.00	Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbidità specifica crac. per mc.	Acqua in centigr.	425V	Media giornaliera in mc.	Gioraliero in migliaia di mc.	1130V	Media giornaliera in mc.	Gioraliero in migliaia di mc.	1050V	Media giornaliera in mc.	Gioraliero in migliaia di mc.	1050V	Media giornaliera in mc.
Bacino di dominio Kmq.				7985	244	21100	600	18.0	0.84	23.2	2010	0.80	12.00	1040	76.603	1928	1450	76.603	1928
Massima piena				8.00	272	23500	600	18.0	0.80	23.2	2010	0.84	13.10	1130	—	—	1530	—	—
Massima magra				—0.44	240	20700	200	18.0	0.77	24.9	2150	0.86	13.70	1180	—	—	1710	—	—
Piena ordinaria				3.07	266	23000	400	18.0	0.87	27.1	2340	0.85	13.40	1160	—	—	2210	—	—
Magra ordinaria				0.08	270	23300	200	18.0	0.83	29.9	2580	0.90	14.90	1290	—	—	2800	—	—
Anno dell'inizio delle osservazioni				1904	281	24300	400	18.0	0.89**	32.9	2840	0.93	15.80	2370	—	—	3000	—	—
1	1.29	244	21100	600	18.0	0.84	19.3	18.0	0.84	23.2	2010	0.80	12.00	1040	1.00	16.7	1450	1.00	16.7
2	1.43	272	23500	600	18.0	0.80	18.4	18.0	0.80	23.2	2010	0.84	13.10	1130	1.00	17.7	1530	1.00	17.7
3	1.27	240	20700	200	18.0	0.77	16.9	18.0	0.77	24.9	2150	0.86	13.70	1180	1.00	19.8	1710	1.00	19.8
4	1.40	266	23000	400	18.0	0.87	15.9	18.0	0.87	27.1	2340	0.85	13.40	1160	1.00	25.6	2210	1.00	25.6
5	1.42	270	23300	200	18.0	0.83	16.4	18.0	0.83	29.9	2580	0.90	14.90	1290	1.00	32.5	2800	1.00	32.5
6	1.47	281	24300	400	18.0	0.89**	19.4	18.0	0.89**	32.9	2840	0.93	15.80	2370	1.00	34.7	3000	1.00	34.7
7	1.50**	287	24800	400	18.0	0.89	19.4	18.0	0.89	29.9	2580	0.90	14.90	1290	1.05	33.9	2930	1.05	33.9
8	1.40	266	23000	200	18.0	0.89	19.9	18.0	0.89	27.1	2340	0.92	15.50	1340	1.00	30.3	2620	1.00	30.3
9	1.29	244	21100	200	19.0	0.76	20.4	19.0	0.76	27.1	2340	0.95	16.40	1420	1.00	33.9	2930	1.00	33.9
10	1.27	240	20700	200	19.0	0.73	19.8	19.0	0.73	29.9	2580	0.97	17.00	1470	1.10**	46.5	4020	1.10**	46.5
Media decadica	1.37	261	22600	340	18.2	0.83	18.6	18.2	0.83	27.5	2390	0.89	14.70	1270	1.01	29.2	2520	1.01	29.2
11	1.25	236	20400	200	20.0	0.83	22.8	20.0	0.83	31.4	2710	1.10**	21.60	1870	1.10	63.8	5510	1.10	63.8
12	1.40	266	23000	200	20.0	0.80	20.3	20.0	0.80	31.4	2710	0.95	16.40	1420	1.05	42.0	3630	1.05	42.0
13	1.25	236	20400	200	20.0	0.65	21.3	20.0	0.65	25.7	2220	0.90	14.90	1290	1.00	32.5	2800	1.00	32.5
14	1.02	192	16600	200	21.0	0.55	20.8	21.0	0.55	27.1	2340	0.95	16.40	1420	1.00	31.0	2680	1.00	31.0
15	1.03	194	16800	200	21.0	0.52	22.8	21.0	0.52	39.0	3370	0.93	15.80	1370	1.10	42.0	3630	1.10	42.0
16	1.16	216	18800	200	21.0	0.66	20.8	21.0	0.66	27.1	2340	0.97	17.00	1470	0.10	34.7	3000	0.10	34.7
17	1.14	215	18600	200	20.0	0.62	18.3	20.0	0.62	21.3	1840	0.83	12.80	1110	1.05	26.2	2260	1.05	26.2
18	0.91	172	14400	200	20.0	0.43	16.8	20.0	0.43	16.9	1460	0.72	9.92	857	0.90	18.8	1620	0.90	18.8
19	0.80	152	13100	200	20.0	0.38	16.4	20.0	0.38	16.4	1420	0.68	8.95	774	0.85	15.8	1370	0.85	15.8
20	0.79	150	13000	200	20.0	0.34	16.4	20.0	0.34	15.9	1380	0.64	8.04	695	0.85	15.8	1370	0.85	15.8
Media decadica	1.07	203	17500	200	20.3	0.58	19.7	20.3	0.58	25.2	2180	0.87	14.20	1230	1.00	32.3	2790	1.00	32.3
21	0.75	144	12400	200	20.0	0.34	19.8	20.0	0.34	15.4	1330	0.61	7.38	637	0.80	16.7	1450	0.80	16.7
22	0.72	139	12000	—	21.0	0.31	20.8	21.0	0.31	15.4	1330	0.60*	7.16	619	0.80	18.8	1620	0.80	18.8
23	0.69	134	11600	—	21.0	0.28	21.3	21.0	0.28	17.4	1500	0.62	7.60	656	0.80	19.3	1660	0.80	19.3
24	0.71	138	11900	—	22.0	0.30	22.8	22.0	0.30	24.3	2100	0.61	7.38	637	0.80	20.9	1800	0.80	20.9
25	0.70	136	11800	—	22.0	0.29	23.3	22.0	0.29	21.3	1840	0.65	8.27	715	0.80	19.8	1710	0.80	19.8
26	0.70	136	11800	—	23.0	0.31	23.8	23.0	0.31	18.0	1560	0.70	9.44	815	0.80	21.9	1890	0.80	21.9
27	0.72	139	12000	—	23.0	0.30	23.8	23.0	0.30	19.0	1640	0.70	9.44	815	0.80	16.7	1450	0.80	16.7
28	0.71	138	11900	—	23.0	0.30	24.3	23.0	0.30	16.4	1420	0.65	8.27	715	0.80	15.4	1330	0.80	15.4
29	0.65	127	11000	—	22.0	0.25	20.3	22.0	0.25	15.9	1380	0.63	7.81	675	0.80	14.1	1220	0.80	14.1
30	0.56*	113	9760	—	22.0	0.19*	20.8	22.0	0.19*	15.0	1300	0.61	7.38	637	0.75*	14.9	1290	0.75*	14.9
31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Media decadica	0.69	134	11600	20	21.9	0.29	22.1	21.9	0.29	17.8	1540	0.64	8.01	692	0.79	17.8	1540	0.79	17.8
Media mensile	1.03	200	17300	187	20.1	0.57	20.1	20.1	0.57	23.5	2030	0.80	12.30	1060	0.93	26.4	2280	0.93	26.4
Media Giugno 1909-1928	1.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	-0.05	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	1.50	287	24800	600	23.0	0.89	24.3	23.0	0.89	39.0	3370	1.10	21.60	1870	1.10	63.8	5510	1.10	63.8
Minima	0.56	113	9760	—	18.0	0.19	15.9	18.0	0.19	15.0	1300	0.60	7.16	619	0.75	14.1	1220	0.75	14.1
Escursione	0.94	174	15040	600	5.0	0.70	8.4	5.0	0.70	24.0	2070	0.50	14.44	1251	0.35	49.7	4290	0.35	49.7

Corso d'acqua		STURA		ORCO		DORA		DORA		DORA BALTEA			
Denominazione della stazione idrografica		Lanzo		Pont Canavese		de la Thuile		Courmayeur		Ponte Baio			
Osservazioni e rilievi	Quota dello zero sul mare	Idrometro	Deflusso	Idrometro	Portata	Idrometro	Deflusso	Idrometro	Portata	Idrometro	Deflusso	Torbidità specifica in mc. per mc.	Temperatura
Quota dello zero sul mare	384.56	446.86	3690	430 ▽	62.0	996.545	5360	994.447	247.60	18000	208	600	20.9
Bacino di dominio Kmq.	1048.0	—	3790	—	59.6	148.0	5150	220.0	333.40	18400	213	400	19.9
Massima piena	—	—	4580	—	63.2	—	5460	—	3.00	19100	221	600	21.4
Massima magra	—	—	4280	—	60.8	—	5250	—	0.40	21300	246	800	20.9
Piena ordinaria	—	—	4580	—	64.4	—	5560	—	—	22400	259	1200	18.9
Magra ordinaria	—	—	4680	—	104.0	—	8980	—	—	25000	289	1400	21.9
Anno dell'inizio delle osservazioni	1926	1927	1927	1927	1927	1926	1926	1926	1924	1924	1924	1924	1905
1	0.79	0.72	3690	2.17	62.0	0.58*	5360	0.85*	1.30	18000	208	600	21.0
2	0.80	0.74	3790	2.15	59.6	0.60	5150	0.87	1.32	18400	213	400	20.0
3	0.88	0.74	4580	2.18	63.2	0.66	5460	0.90	1.35	19100	221	600	20.0
4	0.85	0.74	4280	2.16	60.8	0.65	5250	0.90	1.45	21300	246	800	18.0
5	0.88	0.76	4580	2.19	64.4	0.70	5560	0.95	1.50	22400	259	1200	18.0
6	0.89	0.76	4680	2.48	104.0	0.88	8980	1.25	1.62	25000	289	1400	19.0
7	0.91	0.79	4880	2.60	121.0	0.80	10500	1.20	1.84	29800	345	1600	19.0
8	0.87	0.76	4480	2.85	156.0	0.70	13500	1.10	1.62	25000	289	800	16.0
9	0.88	0.74	4580	2.75	142.0	0.75	12300	1.15	1.56	23700	274	800	17.0
10	0.94	0.80	5200	2.95**	170.0	0.80	14700	1.20	1.70	26800	310	800	17.0
11	0.87	0.76	4480	2.45	100.0	0.71	8640	1.04	1.53	22800	265	900	19.3
12	1.02**	0.95**	5890	2.65	128.0	0.90	11100	1.25	2.30**	39800	461	2000	14.0
13	0.94	0.81	5200	2.15	59.6	0.75	5150	1.15	1.82	29400	340	1800	17.0
14	0.90	0.78	4780	2.25	72.2	0.70	6240	1.10	1.65	25700	297	1800	18.0
15	0.88	0.77	4580	2.32	81.3	0.73	7030	1.10	1.72	27200	315	1800	19.0
16	0.97	0.87	5510	2.42	95.7	0.99**	8270	1.26	2.16	36600	426	2000	16.0
17	0.90	0.79	4780	2.60	121.0	0.75	10500	1.15	1.82	29400	340	1200	17.0
18	0.89	0.72	4680	2.05	48.6	0.70	4200	1.10	1.53	23100	267	1000	18.0
19	0.79	0.69	3690	2.00	43.5	0.66	3760	1.05	1.37	19500	226	1000	13.0
20	0.81	0.67	3890	1.94	37.9	0.60	3280	1.00	1.33	19700	216	1000	14.0
21	0.74	0.64	3210	1.93*	37.0	0.60	3200	0.90	1.25	16900	196	600	15.0
22	0.72*	0.63	3020	2.23	72.5	0.74	6280	1.11	1.69	28600	308	1320	16.1
23	0.73	0.64	1110	1.96	39.8	0.60	3440	0.90	1.20*	15800	183	400	15.0
24	0.76	0.66	3400	2.00	43.5	0.58	3760	0.90	1.25	16900	196	400	16.0
25	0.84	0.68	4180	2.05	48.6	0.64	4200	0.99	1.43	20800	241	600	18.0
26	0.82	0.70	3980	2.08	51.7	0.72	4470	1.10	1.55	23500	272	800	18.0
27	0.79	0.68	3690	2.13	57.3	0.80	4950	1.20	1.55	23500	272	800	17.0
28	0.76	0.68	3400	2.10	53.7	0.80	4640	1.35**	1.75	27800	322	—	18.0
29	0.78	0.68	3600	2.14	58.5	0.87	5050	1.35	1.82	29400	340	—	17.0
30	0.74	0.63	3210	2.00	43.5	0.75	3760	1.10	1.56	23700	274	1400	18.0
31	0.80	0.62	3790	1.96	39.8	0.70	3440	1.15	1.43	20800	241	1200	16.0
Media decadica	—	—	—	—	—	—	—	—	—	—	—	—	—
Media mensile	0.77	0.65	3530	2.04	47.9	0.72	4140	1.11	1.50	22400	258	700	17.0
Media giugno 1909-1928	0.81	0.73	4210	2.24	73.6	0.72	6360	1.08	1.57	24000	278	1007	17.5
Scostamento dalla media	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	1.02	0.95	5890	2.95	170.0	0.99	14700	1.35	2.30	39800	461	2000	21.0
Minima	0.72	0.62	3020	1.93	37.0	0.58	3200	0.85	1.20	15800	183	—	13.0
Eccursione	0.30	0.33	2870	1.02	133.0	0.41	11500	0.50	1.10	24000	278	2000	8.0

(1) La portata approssimativa dei canali derivati a monte del mese di giugno è di mc. 10.1.

Corso d'acqua		Campertogno										Isola				Ponte Aranco				Ponte Vercelli			
Denominazione della stazione idrografica		Ponte Rusa		Portata		Deflusso		Torbida		Temperatura		Idrometro	Torbida		Idrometro	Torbida		Temperatura		Torbida		Temperatura	
Osservazioni e rilievi		Idrometro		Media giornaliera in mc.		Gioraliero in migliaia di mc.		Torbida specifica cmc. per mc.		Acqua in centigr.	Aria in centigr.	360 V	Torbida specifica cmc. per mc.		Idrometro	Torbida specifica cmc. per mc.		Acqua in centigr.	Aria in centigr.	Torbida specifica cmc. per mc.		Acqua in centigr.	Aria in centigr.
Quota a zero sul mare		855 V		28.9		2500		—		7.0	16.4	1.52	—		0.43	—		11.0	19.9	—		16.0	20.4
Bacino di dominio Km.		—		27.1		2340		—		7.0	14.9	1.52	—		0.41	—		11.0	19.9	—		16.0	19.4
Massima piena		—		25.3		2190		—		7.0	16.4	1.50	—		0.37	—		11.0	17.9	—		16.0	19.4
Massima magra		—		27.1		2340		—		7.0	16.4	1.51	—		0.38	—		11.0	18.4	—		17.0	20.8
Piena ordinaria		—		25.3		2190		—		7.0	16.9	1.48	—		0.32	—		11.0	18.4	—		17.0	20.0
Magra ordinaria		—		30.7		2650		—		7.0	16.4	1.48	—		0.34	—		11.0	20.4	—		17.0	20.9
Anno dell'inizio delle osservazioni		1924		30.7		2650		—		9.0	17.9	1.83	—		0.42	—		11.0	16.4	—		17.0	21.4
		1.56		30.7		2650		—		7.0	15.9	1.66	—		0.46	—		11.0	19.4	—		16.0	20.9
		1.53		27.1		2340		—		7.0	16.9	1.53	—		0.42	—		11.0	19.0	—		17.0	20.9
		1.55		28.9		2500		—		8.0	16.0	1.55	—		0.41	—		11.0	21.4	—		16.0	21.4
		1.54		28.2		2440		—		7.3	16.4	1.52	—		0.40	—		11.0	19.1	—		16.5	20.6
Media decadica		1.66**		34.3		2960		—		6.5	16.9	1.92**	—		0.64**	—		11.0	21.4	—		17.0	22.4
		1.57		31.6		2730		—		6.0	17.4	1.57	—		0.44	—		12.0	19.9	—		16.0	21.9
		1.44		22.8		1970		—		7.5	18.9	1.51	—		0.35	—		12.0	20.9	—		17.0	22.4
		1.63		23.6		2040		—		9.0	19.9	1.49	—		0.32	—		12.0	20.9	—		17.0	22.4
		1.49		28.9		2500		—		8.0	18.4	1.54	—		0.41	—		12.0	23.4	—		18.0	22.9
		1.40		24.5		2120		—		7.0	18.3	1.40	—		0.32	—		12.0	19.9	—		16.0	22.3
		1.34		18.2		1570		—		5.5	13.9	1.10	—		0.19	—		12.0	17.9	—		17.0	20.4
		1.30		14.5		1250		—		5.5	12.9	1.02	—		0.13	—		12.0	18.4	—		15.0	18.4
		1.30		14.0		1210		—		7.5	13.9	0.99	—		0.12	—		11.0	18.4	—		17.0	17.9
		1.27*		12.8		1110		—		6.5	13.9	0.91	—		0.08*	—		11.0	18.4	—		16.0	18.4
Media decadica		1.44		22.5		1940		—		6.9	16.4	1.35	—		0.30	—		11.7	19.9	—		16.6	20.9
		1.28		13.4		1160		—		6.5	16.4	1.00	—		0.12	—		12.0	20.4	—		17.0	21.3
		1.34		15.1		1300		—		7.0	17.9	1.00	—		0.17	—		12.0	20.9	—		17.0	21.8
		1.41		18.2		1570		—		7.5	17.9	1.11	—		0.23	—		13.0	20.9	—		18.0	21.4
		1.47		23.6		2040		—		9.0	20.9	1.12	—		0.28	—		13.0	22.3	—		18.0	21.9
		1.50		25.3		2180		—		8.5	20.4	1.13	—		0.25	—		13.0	25.4	—		20.0	23.4
		1.52		25.3		2180		—		9.0	22.4	1.18	—		0.30	—		13.0	23.9	—		20.0	23.4
		1.46		21.1		1820		—		9.0	20.4	1.06	—		0.22	—		13.0	23.9	—		20.0	23.9
		1.45		18.9		1630		—		7.5	20.3	1.03	—		0.18	—		13.0	24.4	—		18.0	23.4
		1.38		14.5		1250		—		9.0	19.9	0.90*	—		0.12	—		13.0	21.9	—		19.0	21.4
		1.39		15.1		1300		—		10.0	17.9	0.93	—		0.14	—		13.0	25.5	—		19.0	21.4
		—		—		—		—		—	—	—	—		—	—		—	—	—		—	—
Media decadica		1.42		19.1		1650		—		8.3	19.4	1.05	—		0.20	—		12.8	22.9	—		18.6	22.4
Media mensile		1.46		23.2		2000		—		7.5	17.4	1.30	—		0.30	—		11.8	20.7	—		17.2	21.2
Media Giugno 1909-1928		—		—		—		—		—	—	—	—		—	—		—	—	—		—	—
Scostamento dalla media		—		—		—		—		—	—	—	—		—	—		—	—	—		—	—
Massima		1.66		34.3		2960		—		10.0	22.4	1.92	—		0.64	—		13.0	25.5	—		20.0	23.9
Minima		1.27		12.8		1110		—		5.5	12.9	0.90	—		0.08	—		11.0	16.4	—		15.0	17.9
Eccursione		0.39		21.5		1850		—		4.5	9.5	1.02	—		0.56	—		2.0	9.1	—		5.0	6.0

P O										S. Mauro Torinese			
Torino										Torino			
Moncalieri										Moncalieri			
Carmagnola										Carmagnola			
Denominazione della stazione idrografica										Denominazione della stazione idrografica			
Osservazioni e rilievi										Osservazioni e rilievi			
Quota dello zero sul mare										Quota dello zero sul mare			
Bacino di dominio Kmq.										Bacino di dominio Kmq.			
Massima piena										Massima piena			
Massima magra										Massima magra			
Piena ordinaria										Piena ordinaria			
Magra ordinaria										Magra ordinaria			
Anno dell'inizio delle osservazioni										Anno dell'inizio delle osservazioni			
Idrometro										Idrometro			
Portata										Portata			
Deflusso										Deflusso			
Torbidità										Torbidità			
Acqua in centigr.										Acqua in centigr.			
Aria in centigr.										Aria in centigr.			
Idrometro										Idrometro			
Torbidità specifica grammi per mc.										Torbidità specifica grammi per mc.			
Acqua in centigr.										Acqua in centigr.			
Aria in centigr.										Aria in centigr.			
Idrometro										Idrometro			
Torbidità specifica grammi per mc.										Torbidità specifica grammi per mc.			
Acqua in centigr.										Acqua in centigr.			
Aria in centigr.										Aria in centigr.			
Idrometro										Idrometro			
Torbidità specifica grammi per mc.										Torbidità specifica grammi per mc.			
Acqua in centigr.										Acqua in centigr.			
Aria in centigr.										Aria in centigr.			
Idrometro										Idrometro			
Torbidità specifica grammi per mc.										Torbidità specifica grammi per mc.			
Acqua in centigr.										Acqua in centigr.			
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Corso d'acqua		TANARO													
Denominazione della stazione idrografica		Ponte di Nava				Ormea		Pollenzo			Alessandria (Cittadella)				
Osservazioni e rilievi	Quota dello zero sul mare Bacino di dominio Kmq. Massima piena Massima magra Piena ordinaria Magra ordinaria Anno dell'inizio delle osservazioni	Idrometro	Portata	Deflusso	Idrometro	Idrometro	Torbidità	Temperatura	Idrometro	Portata	Deflusso	Torbidità	Temperatura		
		815 V 137.080	Media giornaliera in mc.	Giornaliero in migliaia di mc.	710 V 194	183.86 3226 5.65 0.45 2.20 0.83 1901	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	87.38 5258 3.80 -0.33 1.48 0.02 1904	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.
1		0.26**	2.680	232.0	0.59**	0.92**	—	21.0	22.9	0.25	75.6	6530	—	24.0	24.5
2		0.23	2.140	185.0	0.59	0.90	—	22.0	22.8	0.22	67.4	5820	—	25.0	24.8
3		0.20	1.680	146.0	0.59	0.90	—	26.0	23.6	0.21	64.6	5580	—	25.0	25.9
4		0.19	1.570	136.0	0.58	0.88	—	24.0	23.7	0.20	61.9	5350	—	26.0	26.3
5		0.18	1.430	123.0	0.58	0.86	—	24.0	20.0	0.20	61.9	5350	—	26.0	26.3
6		0.18	1.430	123.0	0.57	0.85	—	24.0	22.7	0.18	57.2	4940	—	28.0	26.1
7		0.18	1.430	123.0	0.56	0.83	—	23.0	22.3	0.18	57.2	4940	—	28.0	27.9
8		0.18	1.430	123.0	0.55	0.81	—	23.0	22.5	0.18	57.2	4940	—	26.0	24.7
9		0.14	1.020	88.6	0.51	0.80	—	23.0	22.5	0.15	50.2	4340	—	25.0	23.7
10		0.12	0.915	79.1	0.51	0.88	—	23.0	21.4	0.21	64.6	5580	—	25.0	24.5
Media decadica		0.19	1.570	136.0	0.56	0.86	—	23.3	22.4	0.20	61.8	5340	—	25.8	25.5
11		0.10	0.820	70.8	0.50	0.80	—	23.0	22.3	0.27**	81.9	7080	—	25.0	25.0
12		0.08	0.740	63.9	0.50	0.75	—	23.0	22.3	0.17	54.9	4740	—	25.0	26.1
13		0.07	0.715	61.8	0.50	0.70	—	23.0	22.3	0.18	57.2	4940	—	26.0	26.3
14		0.06	0.670	57.9	0.49	0.65	—	23.0	22.7	0.15	50.2	4340	—	27.0	28.0
15		0.06	0.670	57.9	0.49	0.60	—	24.0	23.7	0.10	40.3	3480	—	30.0	27.8
16		0.05	0.645	55.7	0.49	0.55*	—	25.0	23.7	0.08	37.0	3200	—	28.0	29.1
17		0.05	0.645	55.7	0.48	0.55	—	25.0	23.7	0.08	37.0	3200	—	28.0	27.7
18		0.04	0.619	53.5	0.48	0.55	—	25.0	23.3	0.08	37.0	3200	—	28.0	27.2
19		0.04	0.619	53.5	0.48	0.55	—	26.0	22.8	0.07	35.3	3050	—	28.0	26.7
20		0.04	0.619	53.5	0.48	0.55	—	26.0	21.1	0.05	32.0	2770	—	28.0	26.4
Media decadica		0.06	0.676	58.4	0.49	0.62	—	24.3	22.8	0.12	46.3	4000	—	27.3	27.0
21		0.04	0.619	53.5	0.48	0.70	—	26.0	22.8	0.04	30.6	2650	—	28.0	26.5
22		0.03	0.596	51.5	0.48	0.65	—	26.0	23.4	0.05	32.0	2770	—	28.0	27.2
23		0.03	0.596	51.5	0.47	0.65	—	27.0	22.9	0.03	29.3	2530	—	26.0	27.1
24		0.03	0.596	51.5	0.44	0.75	—	27.0	22.9	0.02	27.9	2410	—	26.0	26.3
25		0.02	0.575	49.7	0.44	0.70	—	27.0	22.8	0.02	27.9	2410	—	28.0	25.6
26		0.00	0.542	46.8	0.44	0.65	—	27.0	22.8	-0.01	24.1	2080	—	28.0	26.0
27		-0.03	0.507	43.8	0.44	0.65	—	27.0	23.4	-0.01	24.1	2080	—	28.0	27.7
28		-0.03	0.507	43.8	0.43	0.78	—	26.0	22.1	-0.02	23.0	1990	—	28.0	25.2
29		-0.03	0.507	43.8	0.42*	0.75	—	26.0	21.5	-0.03	22.0	1900	—	28.0	24.2
30		-0.05*	0.493	42.6	0.42	0.66	—	27.0	19.5	-0.05	19.8	1710	—	27.0	24.6
31		-0.05	0.493	42.6	0.42	0.66	—	27.0	19.9	-0.06*	19.0	1640	—	28.0	25.8
Media decadica		0.00	0.548	47.4	0.44	0.70	—	26.6	22.2	0.00	25.4	2200	—	27.5	26.0
Media mensile		0.08	0.920	79.5	0.50	0.66	—	24.8	22.4	0.10	43.9	3790	—	26.9	26.2
Media Luglio 1909, 1928		—	—	—	—	0.93	—	—	—	0.13	—	—	—	—	—
Scostamento dalla media		—	—	—	—	-0.27	—	—	—	-0.03	—	—	—	—	—
Massima		0.26	2.680	232.0	0.59	0.92	—	27.0	23.7	0.27	81.9	7080	—	30.0	29.1
Minima		-0.05	0.493	42.6	0.42	0.55	—	21.0	19.5	-0.06	19.0	1640	—	24.0	23.7
Eccursione		0.31	2.187	189.4	0.17	0.37	—	6.0	4.2	0.33	62.9	5440	—	6.0	5.4

TANARO										VARAITA				CHISONE				DORA RIPARIA			
Montecastello										Rore				Fenestrelle				Porte			
Torbidità										Portata				Portata				Portata			
Deflusso										Idrometro				Idrometro				Idrometro			
Temperatura										Portata				Portata				Portata			
Acqua										Idrometro				Idrometro				Idrometro			
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LUGLIO 1928

Corso d'acqua	Denominazione della stazione idrografica	DORA RIPARIA		STURA Lanzo		ORCO		DORA de la Thuile Pré St. Didier		DORA Courmayeur Pré St. Didier		DORA BALTEA			
		S. Antonino di Susa		Lenzo		Pont Canavese		Pré St. Didier		Pré St. Didier		Ponte Bato			
		Idrometro	Portata(1)	Deflusso	Idrometro	Idrometro	Portata	Deflusso	Idrometro	Idrometro	Portata	Deflusso	Torbidità	Temperatura	Idrometro
Osservazioni e rilievi															
Quota dello zero sul mare		384.56			446.86	430 ∇			996.545	994.447					147.39
Bacino di dominio Km.		1048.0			—	—			148.0	220.0					4012.5
Massima piena		—			—	—			—	—					292
Massima magra		—			—	—			—	—					-0.15
Piena ordinaria		—			—	—			—	—					—
Magra ordinaria		—			—	—			—	—					—
Anno dell'inizio delle osservazioni		1926			1927	1927			1926	1926					1905
1		0.72**	34.9	3020	0.62	2.00**	43.5	3760	0.72	1.02	264	22800	1400	22.0	1.20
2		0.71	33.8	2920	0.64	2.00	43.5	3760	0.73	1.05	254	21900	800	15.0	1.20
3		0.71	33.8	2920	0.65	1.96	39.8	3440	0.73	1.20	259	22400	1000	16.0	1.20
4		0.71	33.8	2920	0.65	1.95	38.8	3350	0.72	1.18	259	22400	1000	17.0	1.20
5		0.71	33.8	2920	0.66**	1.97	40.7	3520	0.79	1.19	259	22400	1000	17.0	1.25**
6		0.68	30.3	2620	0.66	1.97	40.7	3520	0.80**	1.20	259	22400	1000	18.0	1.25
7		0.69	31.5	2720	0.65	1.95	38.8	3350	0.76	1.10	251	21700	800	16.0	1.10
8		0.66	27.8	2400	0.64	1.94	37.9	3270	0.72	1.15	221	19100	600	17.0	1.10
9		0.66	27.8	2400	0.63	1.89	33.4	2890	0.71	1.15	221	19100	600	18.0	1.10
10		0.65	26.7	2310	0.62	1.90	34.2	2950	0.62	1.10	219	18900	600	16.0	1.00
11		0.68	31.4	2710	0.64	1.95	39.1	3380	0.73	1.13	247	20500	880	17.2	1.16
12		0.62	23.2	2010	0.61	1.89	33.4	2890	0.62	1.08	221	19100	400	15.0	1.00
13		0.60	20.8	1800	0.60	1.84	29.4	2540	0.63	1.00*	221	19100	400	15.0	1.00
14		0.60	20.8	1800	0.60	1.82	27.8	2400	0.70	1.16	221	19100	400	16.0	1.00
15		0.62	23.2	2010	0.60	1.88	32.6	2820	0.70	1.18	254	21900	800	15.0	1.10
16		0.48	13.0	1120	0.60	1.85	30.2	2610	0.80	1.19	239	20600	600	16.0	1.10
17		0.52	15.4	1330	0.60	1.82	27.8	2400	0.67	1.20	234	20200	600	14.0	1.10
18		0.53	16.1	1390	0.58	1.84	29.4	2540	0.69	1.37**	226	19500	800	15.0	1.10
19		0.51	14.8	1280	0.58	1.83	28.6	2470	0.68	1.36	213	18400	600	15.0	1.00
20		0.50	14.2	1230	0.58	1.76	23.5	2030	0.68	1.32	208	18000	400	16.0	1.00
21		0.48	13.0	1120	0.57	1.74	22.2	1920	0.64	1.20	183	15800	400	15.0	0.90
22		0.55	17.5	1510	0.59	1.83	28.5	2460	0.68	1.21	222	19200	540	15.2	1.04
23		0.57	18.8	1620	0.56	1.78	24.9	2150	0.60	1.10	183	15800	400	16.0	0.85
24		0.43	10.4	898	0.56	1.75	22.8	1970	0.60	1.12	193	16700	400	15.0	0.85
25		0.40	9.04	781	0.58	1.74	22.2	1920	0.65	1.15	196	16900	800	14.0	0.75*
26		0.38	8.27	715	0.57	1.72	20.8	1800	0.60	1.12	183	15800	600	15.0	0.75
27		0.35	7.11	615	0.55	1.74	22.2	1920	0.60	1.10	176	15200	400	15.0	0.80
28		0.35	7.11	615	0.55	1.70*	19.5	1680	0.58	1.10	176	15200	400	15.0	0.80
29		0.33	6.54	565	0.55	1.71	20.2	1920	0.60	1.15	183	15800	600	15.0	0.85
30		0.33	6.54	565	0.55	1.72	20.8	1800	0.60	1.20	208	18000	1600	14.0	0.90
31		0.32	6.25	540	0.54	1.71	20.2	1920	0.61	1.22	203	17500	800	15.0	0.95
Media decadica		0.30*	5.68	491	0.50*	1.70	19.5	1680	0.52*	1.08	168	14500	600	18.0	0.75
Media mensile		0.37	8.44	729	0.55	1.72	21.2	1830	0.59	1.13	145	12500	400	17.0	0.75
Media Luglio 1909-1926		0.54	18.7	1620	0.59	1.83	29.3	2530	0.66	1.15	216	18700	683	15.9	1.00
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	0.91
Massima		0.72	34.90	3020	0.66	2.00	43.5	3760	0.80	1.37	264	22800	1600	22.0	+0.09
Minima		0.30	5.68	491	0.50	1.70	19.5	1680	0.52	1.00	145	12500	400	14.0	1.25
Eccursione		0.42	29.32	2529	0.16	0.30	24.0	2080	0.28	0.37	119	10300	1200	8.0	-0.75
															0.50

(1) La portata approssimativa dei canali derivati a monte per mese di luglio è di mc. 10.4.

Corso d'acqua		S E S I A									
Denominazione della stazione idrografica		Campertogno				Ponte Aranco				Ponte Vercelli	
Osservazioni e rilievi	Idrometro	Portata	Deflusso	Torbida	Temperatura		Idrometro	Torbida	Temperatura		Idrometro
					Acqua	Aria			Acqua	Aria	
		Media giornaliera in mc.	in migliaia di mc.	Torbidità specifica cmc. per mc.	in centigr.	in centigr.		Torbidità specifica cmc. per mc.	in centigr.	in centigr.	
Quota a zero sul mare	855 V	15.70	1360	—	8.5	18.9	0.93**	—	14.0	23.4	1.07
Bacino di dominio Kmq.	170.3	15.10	1300	—	10.0	18.9	0.90	—	15.0	28.0	1.06
Massima piena	3.45	14.50	1250	—	10.5	21.4	0.90	—	16.0	26.4	1.06
Massima magra	1.30	15.70	1360	—	10.5	21.9	0.83	—	19.0	26.4	1.06
Piena ordinaria	—	15.10	1300	—	9.5	20.9	0.86	—	19.0	24.9	1.04
Magra ordinaria	—	14.50	1250	—	12.5	23.9	0.88	—	19.0	26.4	1.03
Anno dell'inizio delle osservazioni	1924	15.70	1360	—	10.5	21.4	0.87	—	19.0	25.4	1.03
	1.37**	15.70	1360	—	10.5	22.9	0.83	—	19.0	24.9	1.03
	1.36	14.50	1250	—	10.5	20.9	0.65	—	18.0	23.4	1.02*
	1.34	12.80	1110	—	10.5	20.9	0.69	—	19.0	21.4	1.02
	1.32	12.20	1050	—	10.5	20.9	0.83	—	17.7	25.1	1.04
	1.31	14.60	1260	—	10.4	21.2	0.67	—	19.0	22.9	1.03
Media decadica	1.35	9.98	862	—	11.0	21.9	0.62	—	19.0	24.4	1.04
	1.26	10.80	933	—	11.5	22.9	0.66	—	20.0	26.4	1.04
	1.28	10.40	898	—	11.5	23.4	0.79	—	21.0	26.4	1.04
	1.27	12.80	1110	—	12.0	23.9	0.70	—	21.0	25.9	1.04
	1.31	12.20	1050	—	11.5	25.4	0.67	—	22.0	30.5	1.03
	1.30	11.60	1000	—	12.0	25.4	0.61	—	18.0	28.9	1.03
	1.30	9.98	862	—	12.0	25.4	0.60	—	18.0	24.9	1.02
	1.25	9.98	862	—	11.0	23.4	0.70	—	19.0	25.9	1.02
	1.25	12.80	1110	—	12.0	23.9	0.61	—	19.0	24.9	1.02
	1.30	9.98	862	—	11.5	23.4	0.66	—	19.6	26.1	1.03
Media decadica	1.28	11.10	959	—	11.6	23.9	0.57	—	18.0	24.9	1.02
	1.23	9.57	827	—	11.5	21.9	0.56	—	20.0	26.9	1.02
	1.24	9.57	827	—	12.0	23.4	0.58	—	20.0	23.9	1.02
	1.24	9.16	791	—	11.5	22.9	0.50	—	21.0	24.4	1.02
	1.24	8.33	720	—	11.0	21.4	0.49	—	21.0	23.9	1.02
	1.21	7.92	684	—	10.5	22.4	0.50	—	21.0	26.4	1.02
	1.20	7.92	684	—	11.0	23.9	0.46	—	20.0	27.4	1.02
	1.19	8.33	720	—	13.0	25.4	0.57	—	19.0	24.0	1.02
	1.20	8.33	720	—	11.5	22.4	0.57	—	19.0	22.4	1.08**
	1.20	8.74	755	—	11.0	20.4	0.49	—	18.0	20.9	1.08
	1.21	7.18	620	—	10.5	21.4	0.43*	—	17.0	24.9	1.06
	1.16	5.59	510	—	10.5	20.4	0.52	—	19.7	24.5	1.03
	1.09*	8.25	713	—	11.3	22.4	0.67	—	19.0	25.2	10.3
Media decadica	1.20	11.10	959	—	11.1	22.5	—	—	—	—	—
Media mensile	1.27	—	—	—	—	—	—	—	—	—	—
Media luglio 1909-1928	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	—	—	—	—	—	—	—	—	—	—	—
Massima	1.37	15.70	1360	—	13.0	25.4	0.93	—	22.0	30.5	1.06
Minima	1.09	5.59	510	—	8.5	18.9	0.43	—	14.0	20.9	1.02
Eccursione	0.28	10.11	850	—	4.5	6.5	0.50	—	8.0	9.6	0.06

CORSO D'ACQUA										S. MAURO TORINESE									
DENOMINAZIONE DELLA STAZIONE IDROGRAFICA										TORINO									
Osservazioni e rilievi										Torino									
Carmagnola										Moncalieri									
Idrometro										Idrometro									
227.596										209.787									
3530										5210									
4.75 (1)										4.17 (2)									
0.03										0.03									
2.44										2.11									
0.37										0.14									
1909										1909									
Quota dello zero sul mare										Acqua in centigr.									
Bacino di dominio Kmq.										Aria in centigr.									
Massima piena										Torbidità specifica grammi per mc.									
Massima magra										Torbidità specifica grammi per mc.									
Piena ordinaria										Acqua in centigr.									
Magra ordinaria										Aria in centigr.									
Anno dell'inizio delle osservazioni										Idrometro									
1										201.781									
2										7408									
3										3.77									
4										-0.10									
5										1.05									
6										0.47									
7										1915									
8										0.16									
9										0.16									
10										0.16									
11										0.16									
12										0.16									
13										0.16									
14										0.16									
15										0.16									
16										0.16									
17										0.16									
18										0.16									
19										0.16									
20										0.16									
Media decadica										Media decadica									
21										0.16									
22										0.16									
23										0.16									
24										0.16									
25										0.16									
26										0.16									
27										0.16									
28										0.16									
29										0.16									
30										0.16									
31										0.16									
Media mensile										Media mensile									
Media Agosto 1909.1928										Media Agosto 1909.1928									
Scostamento dalla media										Scostamento dalla media									
Massima										Massima									
Minima										Minima									
Escursione										Escursione									

(1) Massima piena assoluta 6.09 il 17 ottobre 1839, (2) Massima piena assoluta 5.80 il 17 ottobre 1839.

Corso d'acqua		T A N A R O										Alessandria (Cittadella)					
Denominazione della stazione idrografica		Ponte di Nava				Ormea		Pollenzo		Deflusso		Torbidità		Acqua		Temperatura	
Osservazioni e rilievi		Idrometro	Portata	Deflusso	Idrometro	Idrometro		Idrometro	Torbidità	Acqua	Aria	Idrometro	Media giornaliera	in mc.	Gioraliero	Torbidità	Temperatura
Quota dello zero sul mare		815 ∇			710 ∇	183.86		183.86				87.38					
Bacino di dominio Kmq.		137.080			194	3226		3226				5258					
Massima piena		—			—	5.65		5.65				3.80					
Massima magra		—			—	0.45		0.45				—0.33					
Piena ordinaria		—			—	2.20		2.20				1.48					
Magra ordinaria		—			—	0.83		0.83				0.02					
Anno dell'inizio delle osservazioni		1924			1924	1901		1901				1904					
1		— 0.05**	0.493	42.6	0.42**	0.65**		0.65**	—	27.0	20.1	—0.07	18.10	1560	—	1560	26.7
2		— 0.05	0.493	42.6	0.41	0.65		0.65	—	27.0	23.4	—0.07	18.10	1560	—	1560	28.8
3		— 0.05	0.493	42.6	0.41	0.65		0.65	—	27.0	25.8	—0.06**	19.00	1640	—	1640	27.1
4		— 0.06	0.488	42.2	0.41	0.63		0.63	—	27.0	24.3	—0.08	17.30	1490	—	1490	27.6
5		— 0.06	0.488	42.2	0.41	0.63		0.63	—	27.0	24.3	—0.12	14.30	1240	—	1240	28.0
6		— 0.07	0.484	41.8	0.41	0.63		0.63	—	27.0	23.8	—0.24	8.90	796	—	796	25.6
7		— 0.07	0.484	41.8	0.41	0.63		0.63	—	27.0	19.6	—0.20	10.10	873	—	873	23.4
8		— 0.07	0.484	41.8	0.41	0.63		0.63	—	27.0	20.5	—0.22	9.50	821	—	821	23.9
9		— 0.08	0.482	41.6	0.41	0.63		0.63	—	27.0	22.2	—0.22	9.50	821	—	821	25.7
10		— 0.08	0.482	41.6	0.41	0.63		0.63	—	27.0	22.3	—0.22	9.50	821	—	821	26.3
Media decadica		— 0.06	0.487	42.1	0.41	0.64		0.64	—	27.0	22.6	—0.15	13.40	1160	—	1160	26.3
11		— 0.08	0.482	41.6	0.40*	0.63		0.63	—	27.0	22.3	—0.24	8.90	769	—	769	27.1
12		— 0.08	0.482	41.6	0.40	0.62		0.62	—	27.0	21.8	—0.24	8.90	769	—	769	27.8
13		— 0.08	0.482	41.6	0.40	0.62		0.62	—	27.0	22.8	—0.24	8.90	769	—	769	27.2
14		— 0.08	0.482	41.6	0.40	0.61		0.61	—	27.0	23.3	—0.28	8.05	696	—	696	26.9
15		— 0.08	0.482	41.6	0.40	0.61		0.61	—	27.0	23.3	—0.29	7.86	679	—	679	26.9
16		— 0.09	0.480	41.5	0.40	0.61		0.61	—	27.0	23.7	—0.24	8.90	769	—	769	24.6
17		— 0.09	0.480	41.5	0.40	0.60		0.60	—	27.0	21.7	—0.25	8.60	743	—	743	24.8
18		— 0.09	0.480	41.5	0.40	0.61		0.61	—	27.0	20.8	—0.27	8.23	711	—	711	23.1
19		— 0.09	0.480	41.5	0.40	0.61		0.61	—	25.0	21.7	—0.27	8.23	711	—	711	22.6
20		— 0.09	0.480	41.5	0.40	0.61		0.61	—	25.0	21.3	—0.28	8.05	696	—	696	24.6
Media decadica		— 0.08	0.481	41.5	0.40	0.61		0.61	—	26.6	22.3	—0.26	8.46	731	—	731	25.6
21		— 0.09	0.480	41.5	0.40	0.60		0.60	—	24.0	20.8	—0.30*	7.68	664	—	664	24.7
22		— 0.10	0.479	41.4	0.40	0.59		0.59	—	24.0	19.4	—0.15	12.40	1070	—	1070	23.6
23		— 0.10	0.479	41.4	0.40	0.58		0.58	—	22.0	19.4	—0.19	10.60	916	—	916	22.5
24		— 0.10	0.479	41.4	0.40	0.57		0.57	—	23.0	19.4	—0.20	10.10	873	—	873	23.0
25		— 0.10	0.479	41.4	0.40	0.56*		0.56*	—	23.0	20.9	—0.19	10.60	916	—	916	23.9
26		— 0.11	0.478	41.3	0.40	0.56		0.56	—	24.0	20.9	—0.19	10.60	916	—	916	23.9
27		— 0.11	0.478	41.3	0.40	0.60		0.60	—	24.0	21.9	—0.19	10.60	916	—	916	26.4
28		— 0.12	0.477	41.2	0.40	0.63		0.63	—	24.0	20.8	—0.30	7.68	664	—	664	25.3
29		— 0.13	0.476	41.1	0.40	0.58		0.58	—	24.0	20.8	—0.29	7.86	679	—	679	25.4
30		— 0.14*	0.475	41.0	0.40	0.57		0.57	—	24.0	21.3	—0.29	7.86	679	—	679	23.8
31		— 0.14	0.475	41.0	0.40	0.57		0.57	—	24.0	19.4	—0.26	8.42	727	—	727	19.3
Media decadica		— 0.11	0.469	41.3	0.40	0.58		0.58	—	23.6	20.4	—0.23	9.49	820	—	820	23.8
Media mensile		— 0.09	0.479	41.6	0.40	0.61		0.61	—	24.9	21.7	—0.21	10.40	901	—	901	25.2
Media Agosto 1909-1928		—	—	—	—	0.80		0.80	—	—	—	—0.01	—	—	—	—	—
Scostamento dalla media		—	—	—	—	—0.19		—0.19	—	—	—	—0.20	—	—	—	—	—
Massima		— 0.05	0.493	42.6	0.42	0.65		0.65	—	27.0	25.8	—0.06	19.00	1640	—	1640	28.8
Minima		— 0.14	0.475	41.0	0.40	0.56		0.56	—	22.0	19.4	—0.30	7.68	664	—	664	19.3
Eccursione		0.09	0.018	1.6	0.02	0.09		0.09	—	5.0	6.4	0.24	11.32	976	—	976	9.5

CORSO D'ACQUA				T A N A R O				V A R A I T A				C H I S O N E				D O R A R I P A R I A			
Denominazione della Stazione Idrografica				Montecastello				Bassignana				Fenestrelle				Oulx			
Osservazioni e rilievi	Idrometro	Portata	Deflusso	Torbidità	Acqua	Temperatura	Torbidità	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Idrometro	Portata	Deflusso	Idrometro
Quota dello zero sul mare	80.00	28.4	2450	—	26.0	25.7	—	425V	870.00V	1130V	1130V	Media	Giornaliero	1050V	Media	1050V	Media	Giornaliero	1050V
Bacino di dominio Kmq.	7985	25.6	2210	—	26.0	26.6	—	—	262.72	—	—	Media	Giornaliero	—	Media	—	Giornaliero	—	—
Massima piena	8.00	26.5	2290	—	26.0	28.1	—	—	—	—	—	Media	Giornaliero	—	Media	—	Giornaliero	—	—
Massima magra	—0.44	25.6	2210	—	26.0	27.1	—	—	—	—	—	Media	Giornaliero	—	Media	—	Giornaliero	—	—
Piena ordinaria	3.07	24.7	2140	—	26.0	27.1	—	—	—	—	—	Media	Giornaliero	—	Media	—	Giornaliero	—	—
Magra ordinaria	0.08	23.0	1990	—	25.0	26.6	—	—	—	—	—	Media	Giornaliero	—	Media	—	Giornaliero	—	—
Anno dell'inizio delle osservazioni	1904	23.0	1990	—	25.0	26.6	—	—	—	—	—	Media	Giornaliero	—	Media	—	Giornaliero	—	—
1	—0.11**	28.4	2450	—	26.0	25.7	—	—0.43**	0.28**	0.30	0.30	2.24	194.0	0.40**	4.00	0.10	4.00	0.10	345
2	—0.14	25.6	2210	—	26.0	26.6	—	—0.44	0.28	0.30	0.30	2.24	194.0	0.40	4.00	0.10	4.00	0.10	345
3	—0.13	26.5	2290	—	26.0	28.1	—	—0.44	0.28	0.31**	0.31**	2.36	204.0	0.40	3.68	0.08	3.68	0.08	318
4	—0.14	25.6	2210	—	26.0	27.1	—	—0.44	0.28	0.28	0.28	2.01	175.0	0.40	3.68	0.08	3.68	0.08	318
5	—0.15	24.7	2140	—	26.0	27.1	—	—0.44	0.27	0.28	0.28	2.01	175.0	0.40	3.53	0.07	3.53	0.07	305
6	—0.17	23.0	1990	—	25.0	26.6	—	—0.44	0.27	0.26	0.26	1.79	155.0	0.40	3.37	0.06	3.37	0.06	291
7	—0.24	17.3	1490	—	25.0	24.6	—	—0.45	0.26	0.25	0.25	1.69	146.0	0.40	3.37	0.06	3.37	0.06	291
8	—0.22	18.8	1630	—	24.0	23.7	—	—0.46	0.25	0.25	0.25	1.69	146.0	0.40	3.37	0.06	3.37	0.06	291
9	—0.23	18.0	1560	—	24.0	24.7	—	—0.47	0.25	0.27	0.27	1.90	164.0	0.40	3.08	0.04*	3.08	0.04*	266
10	—0.24	17.3	1490	—	25.0	26.6	—	—0.48	0.25	0.26	0.26	1.79	155.0	0.38	3.08	0.04	3.08	0.04	266
Media decadica	—0.18	22.5	1940	—	25.3	26.1	—	—0.45	0.27	0.28	0.28	1.97	170.0	0.40	3.52	0.07	3.52	0.07	304
11	—0.25	16.5	1430	—	25.0	26.1	—	—0.49	0.24	0.25	0.25	1.69	146.0	0.36	3.37	0.06	3.37	0.06	291
12	—0.26	15.8	1370	—	25.0	26.6	—	—0.49	0.24	0.24	0.24	1.59	137.0	0.36	3.37	0.06	3.37	0.06	291
13	—0.27	15.0	1290	—	25.0	27.1	—	—0.50	0.24	0.24	0.24	1.59	137.0	0.34	3.37	0.06	3.37	0.06	291
14	—0.27	15.0	1290	—	25.0	27.6	—	—0.51	0.22	0.22	0.22	1.39	120.0	0.34	3.37	0.06	3.37	0.06	291
15	—0.26	15.8	1370	—	25.0	27.7	—	—0.51	0.22	0.22	0.22	1.39	120.0	0.32	3.21	0.05	3.21	0.05	277
16	—0.24	17.3	1490	—	25.0	26.6	—	—0.51	0.22	0.20	0.20	1.21	105.0	0.32	4.00	0.10	4.00	0.10	345
17	—0.25	16.5	1430	—	24.0	23.8	—	—0.52	0.20	0.20	0.20	1.21	105.0	0.32	3.53	0.07	3.53	0.07	305
18	—0.26	15.8	1370	—	24.0	23.7	—	—0.52	0.20	0.20	0.20	1.21	105.0	0.30*	3.37	0.06	3.37	0.06	291
19	—0.26	15.8	1370	—	24.0	23.1	—	—0.52	0.19	0.19	0.19	1.13	97.6	0.30	3.37	0.06	3.37	0.06	291
20	—0.28	14.3	1240	—	24.0	23.7	—	—0.52	0.19	0.20	0.20	1.21	105.0	0.30	3.37	0.06	3.37	0.06	291
Media decadica	—0.26	15.8	1370	—	24.6	25.6	—	—0.51	0.22	0.22	0.22	1.36	118.0	0.33	3.43	0.06	3.43	0.06	296
21	—0.29	13.6	1180	—	24.0	24.2	—	—0.53	0.18	0.19	0.19	1.13	97.6	0.30	3.37	0.06	3.37	0.06	291
22	—0.25	16.5	1430	—	24.0	24.7	—	—0.54	0.18	0.19	0.19	1.13	97.6	0.30	3.68	0.08	3.68	0.08	318
23	—0.20	20.4	1760	—	23.0	22.1	—	—0.55	0.17	0.18	0.18	1.05	90.8	0.30	3.53	0.07	3.53	0.07	305
24	—0.23	18.0	1560	—	23.0	22.1	—	—0.56	0.17	0.20	0.20	1.21	105.0	0.30	3.37	0.06	3.37	0.06	291
25	—0.24	17.3	1490	—	23.0	23.1	—	—0.56	0.17	0.20	0.20	1.21	105.0	0.30	3.53	0.07	3.53	0.07	305
26	—0.25	16.5	1430	—	24.0	24.6	—	—0.57	0.16	0.19	0.19	1.13	97.6	0.30	3.53	0.07	3.53	0.07	305
27	—0.26	15.8	1370	—	24.0	25.7	—	—0.58*	0.16	0.19	0.19	1.13	97.6	0.30	3.37	0.06	3.37	0.06	291
28	—0.31*	12.3	1060	—	24.0	26.1	—	—0.58	0.16	0.16	0.16	1.05	90.8	0.30	3.08	0.04	3.08	0.04	266
29	—0.28	14.3	1240	—	23.0	26.1	—	—0.58	0.15*	0.18	0.18	1.05	90.8	0.30	3.08	0.04	3.08	0.04	266
30	—0.26	15.8	1370	—	23.0	25.2	—	—0.58	0.15	0.18	0.18	1.05	90.8	0.30	4.38	0.12**	4.38	0.12**	378
31	—0.25	16.5	1430	—	22.0	22.5	—	—0.58	0.15	0.17*	0.17*	0.968	83.7	0.30	3.53	0.07	3.53	0.07	305
Media decadica	—0.26	16.1	1390	—	24.0	24.2	—	—0.56	0.16	0.19	0.19	1.10	95.0	0.30	3.50	0.07	3.50	0.07	302
Media mensile	—0.23	18.1	1560	—	24.6	25.3	—	—0.51	0.22	0.23	0.23	1.47	127.0	0.34	3.49	0.07	3.49	0.07	302
Media Agosto 1909-1928	—0.08	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	—0.31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	—0.11	28.4	2450	—	26.0	28.1	—	—0.43	0.28	0.31	0.31	2.360	204.0	0.40	4.38	0.12	4.38	0.12	378
Minima	—0.31	12.3	1060	—	22.0	22.1	—	—0.58	0.15	0.17	0.17	0.968	83.7	0.30	3.08	0.04	3.08	0.04	266
Escursione	0.20	16.1	1390	—	4.0	6.0	—	0.15	0.13	0.14	0.14	1.392	120.3	0.10	1.30	0.08	1.30	0.08	112

AGOSTO 1928

Corso d'acqua		DORA RIPARIA			STURA		ORCO			DORA de la Thuile		DORA Courmayeur		DORA BALTEA			
		S. Antonino di Susa		Lanzo	Pont Canavese		Pré St. Didier	Pré St. Didier	Pont Bato		Torbidità	Temperatura	P. Verolengo				
		Idrometro	Portata(1)		Deflusso	Idrometro			Idrometro	Idrometro			Deflusso	Portata	Idrometro	Idrometro	
Denominazione della stazione idrografica		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Osservazioni e rilievi		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Quota dello zero sul mare		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Bacino di dominio Kmq.		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Massima piena		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Massima magra		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Piena ordinaria		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Magra ordinaria		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
Anno dell'inizio delle osservazioni		Media giornaliera in mc.		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.
1		0.28	5.22	451	0.50	1.71	20.2	1750	0.39	1.05	1.17	176	15200	400	16.0	28.0	0.80
2		0.26	4.76	411	0.50	1.69	18.9	1630	0.44	1.00	1.20	183	15800	600	16.0	28.0	0.80
3		0.25	4.53	392	0.51	1.67	17.8	1540	0.58	1.12	1.23	191	16500	800	15.0	25.5	0.85
4		0.24	4.33	374	0.50	1.70	19.5	1680	0.58	1.12	1.25	196	16900	800	14.0	29.0	0.90
5		0.23	4.12	356	0.49	1.68	18.3	1580	0.57	1.07	1.25	196	16900	800	15.0	29.0	0.90
6		0.22	3.92	331	0.49	1.66	17.2	1490	0.50	1.02	1.12	163	14100	800	14.0	27.5	0.75
7		0.20	3.51	303	0.49	1.64	16.0	1380	0.49	1.00	1.05	145	12500	600	15.0	28.0	0.75
8		0.21	3.71	321	0.48	1.65	16.6	1430	0.48	0.99	1.05	145	12500	600	14.0	24.5	0.45*
9		0.18	3.12	270	0.48	1.62	14.9	1290	0.41	1.05	1.15	170	14700	1000	14.0	26.0	0.45
10		0.18	3.12	270	0.50	1.65	16.6	1430	0.60	1.12	1.15	170	14700	800	14.0	28.0	0.80
Media decadica		0.23	4.03	348	0.49	1.67	17.6	1520	0.50	1.05	1.16	174	15000	720	14.7	27.3	0.74
11		0.18	3.12	270	0.49	1.59	13.2	1140	0.58	1.20	1.13	165	14300	1000	15.0	28.5	0.90
12		0.33	6.54	565	0.48	1.60	13.7	1180	0.52	1.10	1.08	153	13200	800	14.0	29.0	0.90
13		0.22	3.92	339	0.50	1.58	12.8	1110	0.60	1.15	1.12	163	14100	800	15.0	27.0	0.75
14		0.16	2.73	236	0.49	1.61	14.3	1240	0.61	1.18	1.15	170	14700	1000	15.0	27.0	0.75
15		0.15	2.53	219	0.47	1.62	14.3	1290	0.60	1.15	1.13	165	14300	800	15.0	29.0	0.65
16		0.16	2.73	236	0.49	1.64	16.0	1380	0.58	1.20	1.17	176	15200	1200	14.0	25.5	0.60
17		0.18	3.12	270	0.48	1.62	14.3	1290	0.53	0.95	1.07	150	13000	1000	15.0	25.5	0.60
18		0.17	2.92	252	0.47	1.60	13.7	1180	0.43	0.92	1.00	132	11400	800	14.0	23.0	0.65
19		0.16	2.73	236	0.46	1.58	12.8	1110	0.40	0.90	0.98	127	11000	600	15.0	23.0	0.65
20		0.15	2.53	219	0.46	1.60	13.7	1180	0.42	0.93	1.00	132	11400	800	15.0	25.0	0.65
Media decadica		0.19	3.29	284	0.48	1.60	14.0	1210	0.53	1.07	1.08	153	13200	880	14.7	26.5	0.71
21		0.15	2.53	219	0.48	1.59	13.2	1140	0.58	1.08	1.15	170	14700	1200	14.0	25.5	0.70
22		0.15	2.53	219	0.48	1.57	12.3	1060	0.48	0.90	1.02	138	11900	800	15.0	24.0	0.65
23		0.14*	2.33	201	0.46	1.58	12.8	1110	0.38*	0.85*	0.96*	122	10500	800	14.0	25.0	0.55
24		0.15	2.53	219	0.45*	1.60	13.7	1180	0.40	0.94	1.00	132	11400	800	15.0	25.0	0.55
25		0.16	2.73	236	0.46	1.56*	11.8	1020	0.48	1.09	1.02	138	11900	800	14.0	24.5	0.65
26		0.19	3.31	286	0.45	1.59	13.2	1140	0.46	1.07	1.05	145	12500	800	14.0	26.0	0.65
27		0.20	3.51	303	0.46	1.57	12.3	1060	0.53	1.10	1.03	140	12100	800	15.0	26.5	0.65
28		0.21	3.71	321	0.45	1.58	12.8	1110	0.49	1.13	1.10	158	13600	1000	14.0	26.5	0.65
29		0.21	3.71	321	0.45	1.65	16.6	1430	0.50	1.00	1.05	145	12500	800	15.0	26.5	0.65
30		0.33**	6.54	565	0.54**	1.76**	23.5	2030	0.65**	1.25**	1.44**	244	21100	1400	13.0	23.0	1.03**
31		0.30	5.68	491	0.48	1.67	17.8	1540	0.48	1.05	1.00	132	11400	800	14.0	21.0	0.85
Media decadica		0.20	3.56	308	0.47	1.61	14.5	1250	0.49	1.04	1.07	151	13000	909	14.4	24.8	0.69
Media mensile		0.21	3.62	313	0.48	1.63	15.4	1330	0.51	1.05	1.10	159	13700	840	14.6	26.1	0.71
Media Agosto 1909-1928		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	0.58
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	+0.13
Massima		0.33	6.54	565	0.54	1.76	23.5	2030	0.65	1.25	1.44	244	21100	1400	16.0	29.0	1.00
Minima		0.14	2.33	201	0.45	1.56	11.8	1020	0.38	0.85	0.96	122	10500	400	14.0	21.0	0.45
Eccursione		0.19	4.21	364	0.09	0.20	11.7	1010	0.27	0.40	0.48	122	10600	1000	2.0	8.0	0.55

(1) La portata approssimativa dei canali derivati a monte pel mese di agosto è di mc. 11.3

Corso d'acqua		S E S I A																	
Denominazione della stazione idrografica		Ponte Rusa				Campertogno				Isollella		Ponte Aranco				Ponte Vercelli			
Osservazioni e rilievi		Idrometro	Portata	Deflusso	Torbidità	Temperatura		Idrometro	Torbidità	Idrometro	Torbidità	Temperatura		Idrometro	Torbidità	Temperatura			
			Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.					Acqua in centigr.	Aria in centigr.			Acqua in centigr.	Aria in centigr.		
Quota a zero sul mare		855 ∇						360 ∇		336.30				118.67					
Bacino di dominio Kmq.		—						—		695.0				2274.0					
Massima piena		—						—		4.75				5.30					
Massima magra		—						—		0.26				0.36					
Piena ordinaria		—						—		—				—					
Magra ordinaria		—						—		—				—					
Anno dell'inizio delle osservazioni		1924						1927		1924				1924					
1		1.12	1.66	6.17	533	—	11.0	22.5	0.41	0.14	—	17.0	25.0	1.05	—	21.0	24.6		
2		1.16**	1.69	7.18	620	—	13.0	22.5	0.40	0.19	—	18.0	26.0	1.03	—	23.0	26.1		
3		1.15	1.70	7.51	649	—	11.5	24.5	0.42	0.18	—	19.0	27.5	1.03	—	23.0	27.1		
4		1.15	1.71	7.92	684	—	11.5	23.5	0.42	0.24	—	19.0	25.5	1.04	—	22.0	26.1		
5		1.19	1.75**	9.57	827	—	12.0	23.5	0.46	0.24	—	18.0	26.0	1.04	—	22.0	26.1		
6		1.09	1.65	5.84	504	—	11.5	21.5	0.40	0.20	—	18.0	25.5	1.09	—	21.0	25.6		
7		1.09	1.64	5.59	483	—	11.5	21.0	0.40	0.14	—	18.0	19.5	1.07	—	20.0	23.6		
8		1.10	1.64	5.59	483	—	10.5	19.5	0.37	0.14	—	18.0	20.5	1.06	—	20.0	22.6		
9		1.13	1.66	6.17	533	—	10.5	22.0	0.38	0.18	—	19.0	23.0	1.06	—	20.0	23.6		
10		1.13	1.66	6.17	533	—	10.5	23.5	0.38	0.19	—	19.0	25.5	1.04	—	21.0	24.6		
Media decadia		1.13	1.68	6.77	585	—	11.4	22.4	0.40	0.18	—	18.3	24.3	1.05	—	21.3	25.0		
11		1.13	1.66	6.17	533	—	11.0	23.5	0.37	0.17	—	20.0	26.0	1.04	—	22.0	26.1		
12		1.13	1.65	5.84	504	—	11.5	24.5	0.40	0.14	—	20.0	25.0	1.03	—	22.0	26.1		
13		1.16	1.68	6.84	591	—	12.0	23.0	0.39	0.21	—	21.0	24.0	1.03	—	22.0	26.1		
14		1.19	1.70	7.51	649	—	12.0	23.5	0.42	0.18	—	21.0	23.9	1.02	—	22.0	26.1		
15		1.15	1.65	5.84	504	—	12.0	21.5	0.41	0.30	—	20.0	22.9	1.02	—	22.0	25.6		
16		1.15	1.65	5.84	504	—	12.0	19.5	0.46	0.24	—	19.0	22.0	1.02	—	22.0	25.6		
17		1.10	1.61	4.85	419	—	12.0	19.5	0.37	0.18	—	18.0	21.4	1.07	—	20.0	23.1		
18		1.09	1.60	4.61	398	—	10.5	19.5	0.37	0.18	—	18.0	19.9	1.06	—	20.0	23.1		
19		1.06	1.59	4.40	380	—	11.0	20.0	0.38	0.06	—	17.0	22.0	1.05	—	20.0	23.6		
20		1.05	1.60	4.61	398	—	11.5	19.0	0.37	0.12	—	19.0	21.9	1.04	—	20.0	23.1		
Media decadia		1.12	1.64	5.65	488	—	11.6	21.4	0.39	0.18	—	19.3	22.9	1.04	—	21.2	24.8		
21		1.12	1.69	7.18	620	—	11.0	21.5	0.37	0.13	—	19.0	21.9	1.04	—	20.0	23.1		
22		1.03	1.59	4.40	380	—	9.5	16.5	0.36	0.09	—	19.0	20.4	1.03	—	20.0	23.1		
23		0.99	1.57*	3.99	345	—	9.5	17.5	0.33	0.07	—	19.0	20.9	1.02	—	20.0	22.1		
24		1.08	1.62	5.09	440	—	10.5	21.0	0.34	0.14	—	19.0	20.9	1.02	—	19.0	22.6		
25		1.07	1.62	5.09	440	—	13.5	21.0	0.31	0.09	—	19.0	22.9	1.05*	—	19.0	22.6		
26		1.01	1.58	4.20	363	—	12.5	21.0	0.31	0.02*	—	19.0	21.9	1.00	—	20.0	23.1		
27		1.03	1.60	4.61	398	—	14.0	21.5	0.32	0.11	—	19.0	22.9	1.02	—	21.0	24.1		
28		1.08	1.64	5.59	483	—	12.5	22.5	0.30*	0.10	—	18.0	15.4	1.02	—	20.0	23.6		
29		1.04	1.60	4.61	498	—	12.5	21.0	0.30	0.10	—	18.0	21.5	1.02	—	21.0	25.1		
30		1.14	1.70	7.51	649	—	11.0	17.0	0.65**	0.32**	—	17.0	21.0	1.40**	—	20.0	23.5		
31		0.97*	1.58	4.20	363	—	8.5	17.5	0.41	0.14	—	17.0	17.0	1.33	2400	17.0	20.6		
Media decadia		1.05	1.62	5.13	443	—	11.4	19.8	0.36	0.12	—	18.5	20.6	1.08	218	19.7	23.0		
Media mensile		1.10	1.65	5.82	503	—	11.5	21.2	0.38	0.16	—	18.7	22.6	1.06	77	20.7	24.2		
Media Agosto 1909-1928		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—		
Massima		1.16	1.75	9.57	827	—	14.0	24.5	0.65	0.32	—	21.0	27.5	1.40	2400	23.0	27.1		
Minima		0.97	1.57	3.99	345	—	8.5	17.0	0.30	0.02	—	17.0	15.4	1.00	—	17.0	20.6		
Eccursione		0.19	0.18	5.58	482	—	5.5	7.5	0.35	0.30	—	4.0	12.1	0.40	2400	6.0	6.5		

P O									
Carmagnola					Moncalieri				
Idrometro	Idrometro	Portata	Deflusso	Torbidità	Idrometro	Torbidità	Idrometro	Torbidità	Idrometro
227.596	215.649	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	209.787	Torbidità specifica grammi per mc.	201.781	Torbidità specifica grammi per mc.	201.781
3530	4885				4.17 (2)		7408		7408
4.75 (1)	4.90				-0.03		3.77		3.77
0.03	-0.44				2.11		-0.10		-0.10
2.44	2.25				0.14		1.05		1.05
0.37	-0.14				1909		0.47		0.47
1909	1914						1915		1915
Torino									
Idrometro	Idrometro	Portata	Deflusso	Torbidità	Idrometro	Torbidità	Idrometro	Torbidità	Idrometro
227.596	215.649	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	209.787	Torbidità specifica grammi per mc.	201.781	Torbidità specifica grammi per mc.	201.781
3530	4885				4.17 (2)		7408		7408
4.75 (1)	4.90				-0.03		3.77		3.77
0.03	-0.44				2.11		-0.10		-0.10
2.44	2.25				0.14		1.05		1.05
0.37	-0.14				1909		0.47		0.47
1909	1914						1915		1915
S. Mauro Torinese									
Idrometro	Idrometro	Portata	Deflusso	Torbidità	Idrometro	Torbidità	Idrometro	Torbidità	Idrometro
227.596	215.649	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	209.787	Torbidità specifica grammi per mc.	201.781	Torbidità specifica grammi per mc.	201.781
3530	4885				4.17 (2)		7408		7408
4.75 (1)	4.90				-0.03		3.77		3.77
0.03	-0.44				2.11		-0.10		-0.10
2.44	2.25				0.14		1.05		1.05
0.37	-0.14				1909		0.47		0.47
1909	1914						1915		1915

(1) Massima piena assoluta 6.09 il 17 ottobre 1839. (2) Massima piena assoluta 5.80 il 17 ottobre 1839.

T A N A R O														
Corso d'acqua		Fonte di Nava				Ormea	Pollenzo			Alessandria (Cittadella)				
		Idrometro	Portata	Deflusso	Idrometro		Torbidità	Acqua in centigr.	Temperatura	Idrometro	Portata	Deflusso	Torbidità	Acqua in centigr.
Denominazione della stazione idrografica														
Osservazioni e rilievi														
Quota dello zero sul mare Bacino di dominio Kmq. Massima piena Massima magra Piena ordinaria Magra ordinaria Anno dell'inizio delle osservazioni	815 ▽ 137,080 — — — — 1924	0.475 0.475 0.473 0.473 0.473 0.472 0.470 0.470 0.470 0.475 0.473 0.475 0.479 0.488 0.499 0.499 1.430 5.660 1.680 0.915 0.645 1.280 0.542 0.507 0.507 0.915 1.210 1.430 1.430 6.290 2.680 2.680	41.0 41.0 40.8 40.8 40.8 40.7 40.6 40.6 40.6 41.0 40.8 41.0 41.4 42.2 43.1 43.1 123.0 489.0 146.0 79.1 55.7 110.0 46.8 43.8 43.8 79.1 104.0 123.0 123.0 543.0 232.0 232.0	710 ▽ 194 — — — — 1924	183.86 3226 565 0.45 2.20 0.83 1901	— 								

T A N A R O										V A R A I T A				C H I S O N E				D O R A R I P A R I A							
Denominazione della Stazione Idrografica										Montecastello				Rore				Fenestrelle				Porte			
Osservazioni e rilievi										Deflusso				Portata				Idrometro				Idrometro			
Quota dello zero sul mare										Gioraliero in migliaia di mc.				Media giornaliera in mc.				Gioraliero in migliaia di mc.				Media giornaliera in mc.			
Bacino di dominio Kmq.										Aria in centigr.				Acqua in centigr.				Idrometro				Idrometro			
Massima piena										Torbida				Temperatura				Idrometro				Idrometro			
Massima magra										Deflusso				Portata				Idrometro				Idrometro			
Piena ordinaria										Gioraliero in migliaia di mc.				Media giornaliera in mc.				Gioraliero in migliaia di mc.				Media giornaliera in mc.			
Magra ordinaria										Torbidità specifica cmc. per mc.				Acqua in centigr.				Idrometro				Idrometro			
Anno dell'inizio delle osservazioni										Deflusso				Portata				Idrometro				Idrometro			
1										1370				15.8				80.00				1130V			
2										1370				15.8				7985				154.7			
3										1180				13.6				8.00				—			
4										1840				21.3				—				—			
5										1910				22.1				—				—			
6										1670				20.4				—				—			
7										1630				18.8				—				—			
8										1560				18.0				—				—			
9										1430				16.5				—				—			
10										1430				16.5				—				—			
Media decadica										1550				17.9				—				—			
11										1430				16.5				—				—			
12										1560				18.0				—				—			
13										2780				32.2				—				—			
14										3410				39.4				—				—			
15										6650				77.0				—				—			
16										6200				71.7				—				—			
17										5510				63.9				—				—			
18										5970				69.1				—				—			
19										7010				81.1				—				—			
20										7130				82.5				—				—			
Media decadica										4760				55.1				—				—			
21										7490				86.6				—				—			
22										6200				71.7				—				—			
23										6200				71.7				—				—			
24										6200				71.7				—				—			
25										6080				70.4				—				—			
26										5510				63.9				—				—			
27										6410				74.3				—				—			
28										7720				89.4				—				—			
29										7130				82.5				—				—			
30										7720				89.4				—				—			
31										—				—				—				—			
Media decadica										6670				77.2				—				—			
Media mensile										4330				50.1				—				—			
Media Settembre 1909-1928										—				—				—				—			
Scostamento dalla media										—				—				—				—			
Massima										7720				89.4				—				—			
Minima										1180				13.6				—				—			
Escursione										6540				75.8				—				—			

Corso d'acqua		STURA		DORA RIPARIA		ORCO		DORA		DORA		DORA BALTEA				P. Verolengo																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
Denominazione della stazione idrografica		Lanzo		S. Antonino di Susa		Pont Canavese		Pré St. Didier		Pré St. Didier		Ponte Baio		Temperatura		Idrometro																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
Osservazioni e rilievi	Idrometro	Idrometro	Idrometro	Portata (1)	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Idrometro	Portata	Deflusso	Torbida	Acqua		Idrometro																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
														in mc.	in mc.		in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.	in mc.

(1) La portata approssimativa dei canali derivati a monte pel mese di settembre è di mc. 11,6

CORSO d'ACQUA										S E S I A																				
DENOMINAZIONE della stazione idrografica										Ponte Rusa					Campertogno					Ponte Aranco					Ponte Vercelli					
Osservazioni e rilievi										Idrometro	Portata	Deflusso	Torbidità	Temperatura		Idrometro	Torbidità	Temperatura		Idrometro	Torbidità	Temperatura		Idrometro	Torbidità	Temperatura				
Quota a zero sul mare										855 ▽																				
Bacino di dominio Kmq.										—																				
Massima piena										—																				
Massima magra										—																				
Piena ordinaria										—																				
Magra ordinaria										—																				
Anno dell'inizio delle osservazioni										1924																				
1										0.96	3.99	345	—	9.0	0.32	0.13	—	17.0	1.19	2800	—	17.0	1.19	2800	—	17.0	1.19	2800	19.9	
2										0.93	3.59	310	—	10.5	0.32	0.09	—	16.0	1.18	2400	—	18.0	1.18	2400	—	18.0	1.18	2400	19.9	
3										1.04**	4.85	419	—	10.5	0.80**	0.39**	—	16.0	1.14*	—	—	18.0	1.14*	—	—	18.0	1.14*	—	20.4	
4										0.93	3.79	327	—	10.5	0.46	0.29	—	16.0	1.34	—	—	17.0	1.34	—	—	17.0	1.34	—	18.5	
5										0.93	3.79	327	—	10.5	0.44	0.20	—	16.0	1.26	2400	—	17.0	1.26	2400	—	17.0	1.26	2400	19.9	
6										0.96	3.99	345	—	10.5	0.43	0.19	—	16.0	1.28	2400	—	17.0	1.28	2400	—	17.0	1.28	2400	19.9	
7										0.94	3.79	327	—	10.5	0.33	0.14	—	16.0	1.25	400	—	17.0	1.25	400	—	17.0	1.25	400	20.4	
8										0.94	3.59	310	—	10.5	0.30	0.12	—	15.0	1.24	—	—	17.0	1.24	—	—	17.0	1.24	—	20.4	
9										0.94	3.59	310	—	10.5	0.34	0.05	—	13.0	1.20	—	—	17.0	1.20	—	—	17.0	1.20	—	21.4	
10										0.94	3.59	310	—	10.0	0.29	0.11	—	12.0	1.16	—	—	17.0	1.16	—	—	17.0	1.16	—	22.4	
Media decadia										0.95	3.86	334	—	10.3	0.40	0.17	—	15.4	1.22	1040	—	17.2	1.22	1040	—	17.2	1.22	1040	20.3	
11										0.95	3.79	327	—	11.5	0.29	0.05	—	12.0	1.14	—	—	18.0	1.14	—	—	18.0	1.14	—	22.9	
12										0.91	3.43	296	—	11.5	0.28*	0.04	—	13.0	1.16	—	—	17.0	1.16	—	—	17.0	1.16	—	22.4	
13										1.04	4.85	419	—	10.5	0.35	0.15	—	14.0	1.16	—	—	17.0	1.16	—	—	17.0	1.16	—	21.0	
14										0.94	3.79	327	—	10.5	0.36	0.13	—	15.0	1.18	—	—	17.0	1.18	—	—	17.0	1.18	—	20.0	
15										0.97	4.20	363	—	10.5	0.52	0.26	—	17.0	1.20	400	—	18.0	1.20	400	—	18.0	1.20	400	21.0	
16										1.00	4.61	398	—	11.0	0.71	0.33	—	17.0	1.29	—	—	17.0	1.29	—	—	17.0	1.29	—	19.4	
17										1.02	4.61	398	—	11.0	0.52	0.27	—	17.0	1.37**	2400	—	16.0	1.37**	2400	—	16.0	1.37**	2400	18.0	
18										1.01	4.85	419	—	10.5	0.75	0.27	—	17.0	1.37	2400	—	16.0	1.37	2400	—	16.0	1.37	2400	18.0	
19										1.01	4.85	419	—	10.5	0.55	0.27	—	17.0	1.30	400	—	16.0	1.30	400	—	16.0	1.30	400	17.5	
20										0.95	3.99	345	—	9.5	0.53	0.23	—	17.0	1.26	—	—	16.0	1.26	—	—	16.0	1.26	—	18.4	
Media decadia										0.98	4.30	371	—	10.7	0.49	0.20	—	15.6	1.24	560	—	16.8	1.24	560	—	16.8	1.24	560	19.9	
21										0.93	3.79	327	—	12.0	0.39	0.15	—	17.0	1.21	—	—	16.0	1.21	—	—	16.0	1.21	—	18.4	
22										0.91	3.59	310	—	10.0	0.35	0.16	—	17.0	1.19	—	—	16.0	1.19	—	—	16.0	1.19	—	19.4	
23										0.91	3.43	296	—	8.5	0.39	0.08	—	16.0	1.24	—	—	13.0	1.24	—	—	13.0	1.24	—	17.9	
24										0.85*	2.79	241	—	6.0	0.42	0.15	—	16.0	1.20	400	—	9.0	1.20	400	—	9.0	1.20	400	12.4	
25										0.85	2.79	241	—	7.0	0.39	0.06	—	14.0	1.17	—	—	10.0	1.17	—	—	10.0	1.17	—	12.4	
26										0.82	2.50	216	—	9.0	0.39	0.05	—	14.0	1.15	—	—	11.0	1.15	—	—	11.0	1.15	—	14.0	
27										0.92	3.27	283	—	9.0	0.30	0.05	—	13.0	1.16	—	—	13.0	1.16	—	—	13.0	1.16	—	15.5	
28										0.94	3.43	296	—	9.0	0.35	0.12	—	13.0	1.17	—	—	13.0	1.17	—	—	13.0	1.17	—	15.5	
29										0.99	4.61	398	—	9.0	0.42	0.20	—	13.0	1.18	—	—	12.0	1.18	—	—	12.0	1.18	—	12.5	
30										0.94	3.79	327	—	9.0	0.45	0.16	—	13.0	1.19	—	—	13.0	1.19	—	—	13.0	1.19	—	14.0	
31										—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Media decadia										0.91	3.40	294	—	8.9	0.38	0.12	—	14.6	1.19	40	—	12.6	1.19	40	—	12.6	1.19	40	15.2	
Media mensile										0.94	3.83	331	—	10.0	0.42	0.16	—	15.2	1.22	547	—	15.5	1.22	547	—	15.5	1.22	547	18.4	
Media Settembre 1909-1928										—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media										—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima										1.04	4.85	419	—	12.0	0.80	0.39	—	17.0	1.37	2800	—	18.0	1.37	2800	—	18.0	1.37	2800	22.9	
Minima										0.85	2.50	216	—	6.0	0.28	0.04	—	12.0	1.14	—	—	9.0	1.14	—	—	9.0	1.14	—	12.4	
Escursione										0.19	2.35	203	—	6.0	0.52	0.35	—	5.0	0.23	2800	—	9.0	0.23	2800	—	9.0	0.23	2800	10.5	

Corso d'acqua		P O										S. Mauro Torinese				
Denominazione della stazione idrografica		Carnagnola				Moncalieri				Torino						
Osservazioni e rilievi	Quota dello zero sul mare Bacino di dominio Kmq. Massima piena Massima magra Piena ordinaria Magra ordinaria Anno dell'inizio delle osservazioni	Idrometro	Idrometro	Portata	Dell'uso	Torbida	Temperatura		Idrometro	Torbida	Temperatura		Idrometro	Torbida	Temperatura	
							Acqua in centigr.	Aria in centigr.			Acqua in centigr.	Aria in centigr.			Acqua in centigr.	Aria in centigr.
		227.596 3530 4.75 (1) 0.03 2.44 0.37 1909	215.649 4885 4.90 -0.44 2.25 -0.14 1914						209.787 5210 4.17 (2) -0.03 2.11 0.14 1909				201.781 7408 3.77 -0.10 1.05 0.47 1915			
1		0.50	-0.10	73.0	6310	—	14.0	15.6	0.40	—	14.0	14.0	0.46	306.7	14.0	14.0
2		0.50	-0.12	69.8	6030	—	12.0	12.2	0.39	3.3	14.0	15.3	0.40	128.3	12.0	15.3
3		0.50	-0.12	69.8	6030	—	12.0	11.4	0.37	3.3	14.0	14.2	0.40	63.3	11.0	14.2
4		0.51	-0.12	69.8	6030	—	12.0	11.6	0.37	11.7	14.0	15.5	0.36	58.3	12.0	15.5
5		0.55	-0.10	73.0	6310	—	12.0	10.4	0.42	5.0	14.0	13.0	0.36	35.0	11.0	13.0
6		0.48	-0.10	73.0	6310	—	12.0	12.3	0.40	0.8	14.0	14.2	0.36	48.3	11.0	14.2
7		0.48	-0.10	73.0	6310	—	13.0	14.1	0.38	153.3	13.0	13.4	0.36	21.7	12.0	13.4
8		0.46	-0.12	69.8	6030	—	13.0	13.7	0.37	1.7	13.0	14.1	0.34	21.7	13.0	14.1
9		0.47	-0.12	69.8	6030	—	14.0	13.4	0.37	5.8	13.0	14.2	0.34	13.3	13.0	14.2
10		0.47	-0.12	69.8	6030	—	14.0	14.2	0.37	1.7	13.0	13.4	0.34	11.7	13.0	13.4
11		0.49	-0.11	71.1	6140	—	12.8	12.9	0.38	18.7	13.6	14.1	1.37	70.8	12.2	14.1
12		0.46	-0.14	66.6	5750	—	14.0	12.5	0.36	1.7	13.0	13.3	0.34	10.0	12.0	13.3
13		0.44	-0.14	66.6	5750	—	13.0	13.4	0.36	0.8	13.0	12.0	0.34	10.0	12.0	12.0
14		0.42	-0.16	63.4	5480	—	13.0	13.8	0.35	7.5	13.0	12.1	0.32	15.0	12.0	12.1
15		0.40*	-0.16	63.4	5480	—	13.0	11.6	0.35	0.8	13.0	13.3	0.32	23.3	11.0	13.3
16		0.41	-0.18	60.2	5200	—	13.0	7.8	0.34*	2.5	13.0	14.2	0.30*	13.3	9.0	14.2
17		0.41	-0.18	60.2	5200	—	12.0	9.5	0.34	4.2	12.0	13.2	0.30	10.0	9.0	13.2
18		0.42	-0.18	60.2	5200	—	11.0	8.9	0.35	0.8	12.0	14.3	0.30	10.0	9.0	14.3
19		0.42	-0.20*	57.0	4920	—	11.0	9.4	0.35	8.3	12.0	13.0	0.30	8.3	9.0	13.0
20		0.42	-0.20	57.0	4920	—	11.0	11.4	0.35	0.8	14.0	11.5	0.30	3.3	10.0	11.5
Media decadica		0.42	-0.17	61.2	5280	—	12.2	13.2	0.35	4.2	14.0	13.0	0.30	6.7	10.0	13.0
21		0.51	-0.18	60.2	5200	—	10.5	11.1	0.35	3.2	12.9	13.0	0.31	11.0	10.3	13.0
22		0.85	0.15	113.0	9760	—	12.0	12.2	0.57	0.0	14.0	11.3	0.34	11.7	12.0	11.3
23		0.71	0.20**	121.0	10500	400	12.0	12.6	0.75	1.7	14.0	10.7	0.78	4033.3	11.0	10.7
24		0.65	0.00	89.0	7690	400	12.0	13.2	0.75	15.8	14.0	11.5	0.76	966.7	12.0	11.5
25		0.64	-0.04	82.6	7140	400	11.0	11.4	0.60	1.3	14.0	9.8	0.58	187.5	10.0	9.8
26		0.61	-0.10	73.0	6310	200	11.0	11.7	0.53	0.8	13.0	11.4	0.48	96.7	10.0	11.4
27		0.66	-0.10	73.0	6310	200	11.0	12.4	0.49	0.8	13.0	11.7	0.46	65.0	11.0	11.7
28		0.75	-0.12	69.8	6030	200	11.5	13.3	0.50	0.8	13.0	9.8	0.82	161.7	12.0	9.8
29		1.05**	-0.18	60.2	5200	200	12.0	13.4	0.79	0.8	14.0	10.6	1.36**	626.7	12.0	10.6
30		0.80	0.00	89.0	7690	200	12.0	12.0	0.80**	0.8	14.0	9.0	0.92	175.0	10.0	9.0
31		0.85	0.20	121.0	10500	200	12.0	9.3	0.65	0.8	13.0	11.5	0.72	105.0	10.0	11.5
Media decadica		0.73	-0.02	86.5	7480	220	11.0	10.0	0.68	5.0	13.0	11.8	0.82	110.0	11.0	11.8
Media mensile		0.56	-0.10	73.4	6330	77	12.1	12.0	0.61	2.6	13.5	10.9	0.73	594.5	11.0	10.9
Media Ottobre 1909-1928		0.68	0.24	—	—	—	—	—	0.45	8.0	13.3	12.7	0.48	237.3	11.5	12.7
Scostamento dalla media		-0.12	-0.34	—	—	—	—	—	-0.06	—	—	—	0.70	—	—	—
Massima		1.05	0.20	121.0	10500	400	14.0	15.6	0.80	153.3	14.0	15.5	-0.22	4033.3	14.0	15.5
Minima		0.40	-0.20	57.0	4920	—	10.5	7.8	0.34	0.0	12.0	9.0	0.30	3.3	9.0	9.0
Escursione		0.65	0.40	64.0	5580	400	3.5	8.8	0.46	153.3	2.0	6.5	1.06	4030.0	5.0	6.5

(1) Massima piena assoluta 6.09 il 17 ottobre 1899. (2) Massima piena assoluta 5.80 il 17 ottobre 1899.

T A N A R O																
Corso d'acqua				Ponte di Nava			Ormea		Pollenzo			Alessandria (Cittadella)				
Denominazione della stazione idrografica				Idrometro	Portata	Deflusso	Idrometro		Torbidità	Acqua	Temperatura	Idrometro	Portata	Deflusso	Torbidità	Temperatura
Osservazioni e rilievi				815 ∇ 137,080	Media giornaliera in mc.	Giornaliero in migliaia di mc.	710 ∇ 194		Torbidità specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	87,38 5258 3,80 —0,33 1,48 0,02 1904	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Aria in centigr.
Quota dello zero sul mare	0,20	1,680	146,0	0,59	1,05	—	14,0	12,5	0,30	91,4	7900	2600	12,7
Bacino di dominio Knq.	0,16	1,210	104,0	0,35*	1,00	—	14,0	15,0	0,23	70,1	6060	1400	12,5
Massima piena	0,08	0,740	63,9	0,36	1,00	—	14,0	13,0	0,19	59,6	5150	1400	11,1
Massima magra	0,40	6,290	543,0	0,90	1,00	—	14,0	10,5	0,17	54,9	4740	—	11,8
Piena ordinaria	0,26	2,680	232,0	0,58	1,00	—	14,0	8,5	0,30	91,4	7900	4000	10,9
Magra ordinaria	0,20	1,680	146,0	0,56	0,98	—	14,0	11,0	0,26	78,8	6810	—	11,1
Anno dell'inizio delle osservazioni	0,20	1,680	146,0	0,49	0,96	—	14,0	11,5	0,26	78,8	6810	3000	11,6
..	0,16	1,210	104,0	0,49	0,96	—	16,0	9,8	0,18	57,2	4940	—	12,2
..	0,16	1,210	104,0	0,48	0,96	—	16,0	12,0	0,16	52,5	4540	—	13,3
..	0,13	0,967	83,5	0,45	0,96	—	16,0	13,0	0,15	50,2	4340	—	15,4
Media decadica	0,19	1,930	167,0	0,52	0,99	—	14,6	11,7	0,22	68,5	5920	1240	12,3
11	0,10	0,820	70,8	0,45	0,96	—	16,0	11,9	0,16	52,5	4540	—	13,6
12	0,10	0,820	70,8	0,45	0,94	—	16,0	11,9	0,18	57,2	4940	—	15,0
13	0,09	0,779	67,3	0,45	0,92	—	16,0	11,0	0,18	57,2	4940	—	14,2
14	0,09	0,779	67,3	0,41	0,90*	—	15,0	8,0	0,16	52,5	4540	—	10,3
15	0,06	0,670	57,9	0,40	0,90	—	12,0	6,3	0,15	50,2	4340	—	7,6
16	0,04	0,619	53,5	0,40	0,90	—	12,0	9,6	0,13	46,2	3990	—	9,2
17	0,02	0,575	49,7	0,39	0,90	—	11,0	5,5	0,14	48,2	4160	—	6,7
18	0,02	0,575	49,7	0,39	0,90	—	11,0	7,6	0,12	44,3	3830	—	8,8
19	0,01	0,557	48,1	0,40	0,90	—	11,0	9,5	0,11	42,3	3660	—	11,5
20	0,00*	0,542	46,8	0,50	0,90	—	11,0	11,6	0,10*	40,3	3480	—	12,6
Media decadica	0,05	0,574	58,2	0,42	0,91	—	13,1	9,3	0,14	49,1	4240	—	10,9
21	0,06	1,4600	1260,0	0,50	1,50	—	11,0	10,2	0,10	40,3	3480	—	12,6
22	1,40	84,500	7300,0	1,90	2,00	3000	10,0	11,9	0,12	44,3	3830	—	13,9
23	0,70	20,100	1740,0	1,20	1,60	2000	10,0	11,3	1,25**	512,0	44200	2600	12,6
24	0,40	6,290	543,0	0,65	1,40	1000	10,0	12,0	0,70	267,0	23100	6400	11,6
25	0,38	5,660	489,0	0,65	1,25	500	9,0	11,5	0,55	200,0	17300	1800	13,2
26	0,38	5,660	489,0	1,40	1,20	—	9,0	12,2	0,36	116,0	10000	1400	12,7
27	1,30	72,500	6270,0	3,00**	1,20	—	9,0	11,1	0,40	133,0	11500	1200	14,3
28	1,80	141,000	12200,0	1,00	2,70**	2000	9,0	12,2	1,05	423,0	36500	1200	15,0
29	1,40	84,500	7300,0	0,85	1,58	1000	9,0	12,6	1,20	489,0	42300	1800	13,1
30	0,80	26,700	2300,0	2,20	1,25	500	9,0	7,9	0,75	289,0	25000	2800	10,6
31	2,00**	176,000	15200,0	2,60	1,58	2000	9,0	7,9	0,55	200,0	17300	1200	11,2
Media decadica	1,01	58,000	5010,0	1,45	1,57	1091	9,5	11,0	0,64	247,0	23200	1850	12,8
Media mensile	0,44	21,400	1870,0	0,82	1,17	287	12,3	10,7	0,34	125,0	10800	1060	12,0
Media Ottobre 1909-1928	1,04	—	—	—	0,27	—	—	—	—
Scostamento dalla media	+0,13	—	—	—	+0,07	—	—	—	—
Massima	2,00	176,000	15200,0	3,00	2,70	3000	16,0	15,0	1,25	512,0	44200	6400	15,4
Minima	0,00	0,542	46,8	0,35	0,90	—	9,0	5,5	0,10	40,3	3480	—	6,7
Eccursione	2,00	175,458	15153,2	2,65	1,80	3000	7,0	9,5	1,15	471,7	40820	6400	8,7

CORSO D'ACQUA				TANARO				VARAJTA				CHISONE				DORA RIPARIA			
Denominazione della Stazione Idrografica				Montecastello				Bassignana				Fenestrelle				Porte			
Osservazioni e rilievi				Idrometro	Portata	Deflusso	Torbidità	Temperatura	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata
Quota dello zero sul mare				80.00	Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	425V	Media giornaliera in mc.	Gioraliero in migliaia di mc.	1130V	Media giornaliera in mc.	Gioraliero in migliaia di mc.	1050V	Media giornaliera in mc.	Gioraliero in migliaia di mc.	1050V	Media giornaliera in mc.
Bacino di dominio Kmq.				7965	114.0	9850	200	16.0	0.17	5.57	481	0.30	2.24	194	0.29	8.52	736	0.29	8.52
Massima piena				8.00	99.6	8600	200	16.0	0.05	5.57	481	0.30	2.12	183	0.23	6.87	593	0.23	6.87
Massima magra				0.44	79.7	6890	—	16.0	0.01	5.57	481	0.30	2.24	194	0.21	6.32	546	0.21	6.32
Piena ordinaria				3.07	75.6	6530	—	15.0	—0.04	5.57	481	0.30	2.01	175	0.20	6.05	522	0.20	6.05
Magra ordinaria				0.08	82.5	7130	—	15.0	0.01	4.86	420	0.26	1.79	155	0.19	5.83	503	0.19	5.83
Anno dell'inizio delle osservazioni				1904	104.0	8990	—	14.0	0.20	4.34	375	0.23	1.79	155	0.16	5.16	446	0.16	5.16
1				0.57	114.0	9850	200	16.0	0.17	5.57	481	0.30	2.24	194	0.50**	8.52	736	0.50**	8.52
2				0.47	99.6	8600	200	16.0	0.05	5.57	481	0.30	2.12	183	0.46	6.87	593	0.46	6.87
3				0.33	79.7	6890	—	16.0	0.01	5.57	481	0.30	2.24	194	0.46	6.32	546	0.46	6.32
4				0.30	75.6	6530	—	15.0	—0.04	5.57	481	0.30	2.01	175	0.44	6.05	522	0.44	6.05
5				0.35	82.5	7130	—	15.0	0.01	4.86	420	0.26	1.79	155	0.42	5.83	503	0.42	5.83
6				0.50	104.0	8990	—	14.0	0.20	4.34	375	0.23	1.79	155	0.40	5.16	446	0.40	5.16
7				0.40	89.4	7720	200	14.0	0.09	4.17	360	0.22	1.69	146	0.40	4.75	410	0.40	4.75
8				0.30	75.6	6530	200	14.0	0.02	3.83	331	0.20	1.59	137	0.40	4.56	394	0.40	4.56
9				0.29	74.3	6410	200	15.0	—0.03	3.82	331	0.20	1.59	137	0.38	4.38	378	0.38	4.38
10				0.29	74.3	6410	200	16.0	—0.04	3.83	331	0.20	1.69	146	0.38	4.56	394	0.38	4.56
Media decadica				0.38	86.9	7500	120	15.1	0.04	4.71	407	0.25	1.87	162	0.42	5.70	493	0.42	5.70
11				0.29	74.3	6410	—	15.0	—0.01	3.67	317	0.19	1.30	112	0.36	4.19	362	0.36	4.19
12				0.29	74.3	6410	—	16.0	0.05	3.51	303	0.18	1.30	112	0.34	4.00	345	0.34	4.00
13				0.30	75.6	6530	—	16.0	—0.01	3.35	289	0.17	1.21	105	0.34	4.19	362	0.34	4.19
14				0.30	75.6	6530	—	15.0	—0.06	3.35	289	0.17	1.21	105	0.34	3.68	318	0.34	3.68
15				0.23	66.5	5740	—	15.0	—0.09	3.19	275	0.16	1.21	105	0.34	4.00	345	0.34	4.00
16				0.21	63.9	5510	—	14.0	—0.11	3.19	275	0.16	1.30	112	0.34	4.19	362	0.34	4.19
17				0.21	63.9	5510	—	13.0	—0.13	3.19	275	0.16	1.21	105	0.32	4.00	345	0.32	4.00
18				0.20	62.6	5410	—	12.0	—0.14	3.19	275	0.16	0.968	83.7	0.32	4.00	345	0.32	4.00
19				0.17	59.0	5100	—	13.0	—0.16	3.03	262	0.15*	1.05	90.8	0.32	4.00	345	0.32	4.00
20				0.16*	57.8	4990	—	13.0	—0.18*	3.03	262	0.15	0.968	33.7	0.30*	4.00	345	0.30*	4.00
Media decadica				0.24	67.3	5810	—	14.2	—0.08	3.27	282	0.17	1.17	101	0.33	4.03	348	0.33	4.03
21				0.16	57.8	4990	—	13.0	—0.18	2.94	824	0.50	1.21	105	0.56	23.10	1990	0.62	23.10
22				1.50	287.0	24800	1800	13.0	0.78	11.70	1010	0.60**	3.88	335	0.56	25.60	2210	0.66**	25.60
23				2.50	524.0	45300	8000	13.0	1.79	6.53	565	0.35	2.61	225	0.54	12.30	1060	0.40	12.30
24				1.60	308.0	26600	2600	14.0	1.06	5.95	514	0.32	1.69	146	0.50	10.20	880	0.34	10.20
25				1.16	218.0	18800	1400	14.0	0.68	5.57	481	0.30	1.39	120	0.48	9.50	820	0.32	9.50
26				0.94	177.0	15300	600	14.0	0.46	5.21	450	0.28	2.01	175	0.48	9.50	820	0.32	9.50
27				2.65	563.0	48600	5600	14.0	1.62	6.53	565	0.35	2.61	225	0.48	10.50	910	0.35	10.50
28				4.10**	991.0	85600	3400	13.0	2.54**	6.53	565	0.35	3.28	283	0.68**	10.50	910	0.35	10.50
29				3.04	670.0	57900	1800	13.0	2.45	5.95	514	0.32	2.48	214	0.68	9.85	850	0.33	9.85
30				2.90	631.0	53500	1300	13.0	1.49	5.95	514	0.32	2.24	194	0.64	8.52	736	0.29	8.52
31				2.72	581.0	50200	4000	13.0	1.14	9.97	862	0.35	2.86	247	0.64	9.50	820	0.32	9.50
Media decadica				1.11	455.0	39300	2773	13.3	1.27	7.22	624	0.38	2.39	206	0.57	12.60	1090	0.39	12.60
Media mensile				0.57	211.0	18200	1022	14.2	0.41	5.15	445	0.27	1.83	158	0.44	7.61	658	0.22	7.61
Media Ottobre 1909-1928				0.61	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media				—0.04	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima				4.10	991.0	85600	8000	16.0	2.54	11.70	1010	0.60	3.88	335	0.68	25.60	2210	0.66	25.60
Minima				0.16	57.8	4990	—	12.0	—0.18	3.03	262	0.15	0.968	83.7	0.30	3.68	318	0.08	3.68
Escursione				3.94	933.2	80610	8000	4.0	2.72	8.67	748	0.45	2.912	251.3	0.38	21.92	1892	0.58	21.92

OTTOBRE 1928

Corso d'acqua		DORA RIPARIA		STURA		ORCO		DORA de la Thuile		DORA Courmayeur		DORA BALTEA			
Denominazione della stazione idrografica		S. Antonino di Susa		Lanzo		Pont Canavese		Pré St. Didier		Pré St. Didier		Ponte Baio			
Osservazioni e rilievi	Idrometro	Portata	Deflusso	Idrometro	Idrometro	Portata	Deflusso	Idrometro	Idrometro	Idrometro	Idrometro	Portata	Deflusso	Torbidità	Temperatura
		Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Media giornaliera in mc.	Torbidità specifica eme. per mc.	Acqua in centigr.
Quota dello zero sul mare	384.56	6.25	540	446.86	430	16.60	1430	996.545	994.447	247.60	89.5	7730	7730	400	14.0
Bacino di dominio Knaq.	1048.0	8.66	748	0.45	1.62	14.90	1290	148.0	220.0	3334.0	84.4	7290	7290	—	15.0
Massima piena	—	6.83	590	0.44	1.60	13.70	1180	—	—	3.00	71.8	6200	6200	—	14.0
Massima piena	—	7.50	648	0.43	1.64	16.00	1380	—	—	0.40	67.8	5860	5860	—	13.0
Piena ordinaria	—	9.93	858	0.43	1.58	12.80	1110	—	—	—	65.7	5680	5680	—	13.0
Magra ordinaria	—	8.27	715	0.42	1.45	7.27	630	—	—	—	61.7	5330	5330	—	14.0
Anno dell'inizio delle osservazioni	1926	6.25	540	0.39	1.46	7.64	660	—	—	—	60.0	5180	5180	—	13.0
1	0.32	6.25	540	0.48	1.46	7.64	660	0.50**	0.68**	0.83	89.5	7730	7730	—	12.0
2	0.39	8.66	748	0.45	1.44	6.91	597	0.34	0.55	0.81	84.4	7290	7290	—	18.9
3	0.34	6.83	590	0.44	1.44	6.91	597	0.31	0.56	0.75	71.8	6200	6200	—	16.9
4	0.36	7.50	648	0.43	1.44	6.91	597	0.30	0.53	0.73	67.8	5860	5860	—	14.4
5	0.42	9.93	858	0.43	1.58	12.80	1110	0.28	0.50	0.72	65.7	5680	5680	—	13.9
6	0.38	8.27	715	0.42	1.45	7.27	630	0.28	0.50	0.70	61.7	5330	5330	—	16.9
7	0.32	6.25	540	0.39	1.46	7.64	660	0.26	0.48	0.69	60.0	5180	5180	—	14.9
8	0.25	4.53	392	0.40	1.44	6.91	597	0.23	0.47	0.68	58.3	5040	5040	—	18.8
9	0.22	3.92	339	0.39	1.44	6.91	597	0.24	0.47	0.68	58.3	5040	5040	—	14.4
10	0.26	4.76	411	0.39	1.42	6.19	535	0.24	0.46	0.72	65.7	5680	5680	—	14.9
Media decadica	0.33	6.69	578	0.42	1.53	10.90	942	0.30	0.52	0.73	68.3	5900	5900	40	13.3
11	0.24	4.33	374	0.38	1.42	6.19	535	0.22	0.47	0.69	60.0	5180	5180	—	14.0
12	0.24	4.33	374	0.38	1.41	5.83	504	0.27	0.40	0.70	61.7	5330	5330	—	14.0
13	0.22	3.92	339	0.37	1.40	5.47	473	0.28	0.50	0.75	71.8	6200	6200	—	18.4
14	0.25	4.53	392	0.36	1.38*	4.95	428	0.24	0.48	0.68	58.3	5040	5040	—	17.9
15	0.18	3.12	270	0.36	1.39	5.21	450	0.25	0.45	0.65	53.2	4600	4600	—	9.0
16	0.16	2.73	236	0.36	1.42	6.19	535	0.24	0.46	0.65	53.2	4600	4600	—	9.0
17	0.14	2.33	201	0.35	1.39	5.21	450	0.20	0.42	0.63	49.9	4310	4310	—	10.0
18	0.14	2.33	201	0.35	1.40	5.47	473	0.20	0.40	0.62*	48.2	4160	4160	—	12.0
19	0.10	1.54	133	0.34*	1.38	4.95	428	0.19	0.40	0.62	48.2	4160	4160	—	11.0
20	0.04*	0.478	41.3	0.35	1.84	29.40	2540	0.18	0.39*	0.62	48.2	4160	4160	—	11.4
Media decadica	0.17	2.96	258	0.36	1.44	7.89	682	0.23	0.45	0.66	55.3	4780	4780	—	11.6
21	0.28	5.22	451	0.41	1.95	38.80	3350	0.35	0.54	0.75	71.8	6200	6200	—	11.0
22	0.32	6.25	540	0.68	2.00	28.60	3760	0.31	0.53	1.08	153.0	13200	13200	800	12.5
23	0.36	7.50	648	0.59	1.83	43.50	2470	0.30*	0.48	0.92	112.0	9680	9680	—	11.0
24	0.34	6.83	590	0.53	1.87	31.80	2750	0.28	0.50	0.83	89.5	7730	7730	—	12.0
25	0.40	9.04	781	0.50	1.84	29.40	2540	0.28	0.50	0.78	77.9	6730	6730	—	11.0
26	0.41	9.49	820	0.49	1.79	25.50	2200	0.25	0.47	0.75	71.8	6200	6200	—	10.0
27	0.77	40.40	3490	0.85	2.49	105.00	9080	0.34	0.55	1.50	259.0	22400	22400	1000	12.0
28	0.94**	60.20	5200	1.10**	3.46**	241.00	20800	0.36	0.60	2.80**	588.0	50800	50800	1800	11.0
29	0.78	41.60	3600	0.78	2.20	65.60	5670	0.30	0.59	1.25	196.0	16900	16900	1400	12.0
30	0.64	25.50	2200	0.68	2.10	53.70	4640	0.28	0.48	1.02	138.0	11900	11900	600	11.0
31	0.78	41.60	3600	0.84	2.52	110.00	9500	0.28	0.47	1.50	259.0	22400	22400	1000	12.0
Media decadica	0.55	23.00	1980	0.68	2.19	70.20	6060	0.30	0.51	1.20	183.0	15800	15800	600	11.4
Media mensile	0.35	11.30	976	0.49	1.73	31.00	2680	0.28	0.49	0.87	105.0	9080	9080	226	12.1
Media Ottobre 1909-1928	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	0.94	60.30	5200.0	1.10	3.46	241.00	20800	0.50	0.68	2.80	588.0	50800	50800	1800	15.0
Minima	0.04	0.478	41.3	0.34	1.38	4.95	428	0.18	0.39	0.62	48.2	4160	4160	—	9.0
Escursione	0.90	59.72	5158.7	0.76	2.08	236.05	20372	0.32	0.29	2.18	539.8	46640	46640	1800	6.0

(1) La portata approssimativa dei canali derivati a monte per mese di ottobre è di mc. 12.5

S E S I A																								
Corso d'acqua			Campertogno					Isollella		Ponte Aranco				Ponte Vercelli										
Denominazione della stazione idrografica			Ponte Rusa		Portata		Deflusso		Torbida		Temperatura		Idrometro		Torbida		Temperatura		Idrometro		Torbida		Temperatura	
Osservazioni e rilievi	Quota a zero sul mare	Bacino di dominio Kmq.	Massima piena	Massima magra	Piena ordinaria	Magra ordinaria	Anno dell'inizio delle osservazioni	Idrometro	Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbida specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	360 V	Idrometro	Torbida specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.	Idrometro	Torbida specifica cmc. per mc.	Acqua in centigr.	Aria in centigr.		
								855 V	802.24	3.59	310	—	7.5	12.9	0.36	0.13	—	13.0	14.4	118.67	400	14.0	15.5	
								—	170.3	3.11	269	—	6.5	12.8	0.32	0.11	—	13.0	10.9	227.40	—	10.0	13.0	
								—	3.45	2.95	255	—	7.5	10.4	0.30	0.06	—	12.0	10.4	5.30	—	10.0	12.5	
								—	1.30	2.95	255	—	8.5	10.9	0.48	0.03	—	12.0	11.9	0.36	—	10.0	12.0	
								—	—	2.64	228	—	6.5	8.4	0.25	0.04	—	13.0	10.9	—	—	10.0	12.5	
								1924	—	2.79	241	—	9.0	12.4	0.23	0.02	—	14.0	11.9	1.14	—	10.0	12.5	
								—	1.50	2.64	228	—	8.0	11.9	0.23	0.04	—	14.0	14.4	1.13	—	10.0	13.0	
								—	1.49	2.64	228	—	8.0	13.4	0.22	0.04	—	14.0	11.9	1.14	—	11.0	13.5	
								—	1.48	2.50	216	—	9.0	12.9	0.22	—0.01	—	14.0	12.5	1.14	—	12.0	13.5	
								—	1.57	3.99	345	—	8.0	11.0	0.36	0.20	—	14.0	13.4	1.14	—	11.0	13.5	
								—	1.51	2.98	257	—	7.8	11.7	0.30	0.06	—	13.3	12.3	1.15	40	10.8	13.2	
								—	1.50	2.79	241	—	8.0	13.9	0.30	0.11	—	14.0	13.4	1.19	—	11.0	13.5	
								—	1.50	2.79	241	—	8.0	10.9	0.30	0.09	—	14.0	14.4	1.16	—	12.0	14.0	
								—	1.50	2.79	241	—	8.0	13.4	0.30	0.02	—	14.0	12.9	1.15	—	12.0	14.5	
								—	1.47	2.35	203	—	6.0	11.4	0.32	0.00	—	14.0	9.4	1.14	—	10.0	13.5	
								—	1.46	2.21	191	—	5.0	7.9	0.26	0.03	—	12.0	7.4	1.13	—	9.0	10.5	
								—	1.47	2.35	203	—	6.0	6.5	0.18	0.00	—	12.0	7.4	1.13	—	10.0	9.5	
								—	1.45*	2.07	179	—	7.0	5.4	0.14	—0.02	—	11.0	6.9	1.12	—	6.0	9.0	
								—	1.46	2.21	191	—	6.5	8.4	0.14	—0.05	—	9.0	7.9	1.12	—	6.0	9.0	
								—	1.46	2.21	191	—	7.0	9.9	0.16	—0.06	—	9.0	10.4	1.12	—	7.0	9.5	
								—	1.46	2.21	191	—	7.0	9.4	0.12*	—0.07*	—	9.0	12.5	1.11*	—	9.0	11.0	
								—	1.47	2.40	207	—	6.9	9.7	0.22	0.01	—	11.8	10.3	1.14	—	9.2	11.6	
								—	1.50	2.79	241	—	8.5	11.9	0.32	0.12	—	9.0	12.5	1.11	—	12.0	14.0	
								—	1.94	20.40	1760	—	8.0	9.5	2.00	0.80	—	10.0	12.0	1.64	—	12.0	13.5	
								—	1.84	14.00	1210	—	8.0	10.0	2.07	0.85	—	11.0	12.4	2.66	2400	12.0	14.5	
								—	1.70	7.51	649	—	6.5	10.9	1.00	0.18	—	11.0	12.4	1.88	2800	8.0	13.0	
								—	1.65	5.84	504	—	7.5	12.4	1.00	0.10	—	11.0	13.4	1.46	2400	9.0	13.0	
								—	1.60	4.61	398	—	8.0	13.9	0.79	0.04	—	11.0	12.4	1.32	400	10.0	12.5	
								—	2.22	45.10	3900	—	8.0	11.4	3.76**	2.05**	—	11.0	12.0	1.45	—	11.0	12.0	
								—	2.70**	88.30	7630	—	7.0	9.9	3.30	1.80	1400	10.0	14.5	4.30**	—	12.0	15.0	
								—	1.98	23.60	2040	—	6.0	10.9	2.18	0.56	—	10.0	11.9	2.90	2400	11.0	14.0	
								—	1.84	14.00	1210	—	6.0	10.9	1.75	0.28	—	10.0	10.9	2.00	2400	9.0	13.5	
								—	2.00	25.30	2190	—	8.0	9.9	2.57	0.50	—	10.0	10.5	1.80	2400	9.0	12.0	
								—	1.91	22.80	1970	—	7.4	11.1	1.88	0.66	127	10.4	12.3	2.04	1380	10.4	13.4	
								—	1.64	9.85	851	—	7.4	10.8	0.84	0.24	45	11.8	11.6	1.46	504	10.2	12.7	
								—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
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NOVEMBRE 1928

Corso d'acqua		P O										S. Mauro Torinese			
Denominazione della stazione idrografica		Carmagnola					Moncalieri					Torino			
Osservazioni e rilievi	Quota dello zero sul mare	Idrometro		Portata		Deflusso in migliaia di mc.	Torbida specifica cmc. per mc.	Temperatura		Idrometro	Torbida specifica grammi per mc.	Temperatura		Idrometro	Torbida specifica grammi per mc.
		227.596	215.649	Media giornaliera in mc.	Media giornaliera in mc.			Acqua in centigr.	Aria in centigr.			Acqua in centigr.	Aria in centigr.		
Quota dello zero sul mare	3530	2.85**	1.60**	345.0	29800	400	11.0	11.4	13.0	2.23**	1.7	13.0	9.8	2.30**	9.8
Becco di dominio Km.	4.90	2.35	1.40	313.0	27000	400	11.0	10.1	13.0	1.87	20.0	13.0	9.0	1.82	285.3
Massima piena	4.75 (1)	1.78	1.10	265.0	22900	400	10.5	8.8	13.0	1.45	20.0	13.0	10.3	1.48	173.3
Massima magra	0.03	1.45	0.90	233.0	20100	200	10.5	7.5	13.0	1.17	1.7	13.0	9.0	1.10	140.0
Piena ordinaria	2.44	1.28	0.50	169.0	14600	200	11.0	8.2	13.0	0.96	16.7	13.0	9.3	0.98	86.7
Magra ordinaria	0.37	1.17	0.40	153.0	13200	200	11.0	8.2	13.0	0.88	64.2	13.0	7.5	0.86	48.3
Anno dell'inizio delle osservazioni	1909	1.03	0.30	137.0	11800	200	10.5	7.5	13.0	0.80	156.7	12.0	7.0	0.82	76.7
		1.40	0.54	175.0	15200	200	10.0	8.8	13.0	1.02	335.8	11.0	8.2	1.10	85.0
		2.15	1.30	297.0	25700	400	10.0	10.4	13.0	1.50	487.5	11.0	6.1	1.60	158.3
		1.85	1.00	249.0	21500	400	10.0	8.6	13.0	1.65	851.7	10.0	9.0	1.38	170.8
Media decadica		1.73	0.90	234.0	20200	300	10.5	8.9	13.0	1.35	195.6	12.2	8.5	1.34	131.4
		1.45	0.80	217.0	18700	400	10.0	7.4	13.0	1.17	8.3	10.0	5.3	1.06	65.0
		1.30	0.60	185.0	16000	200	10.0	7.2	13.0	1.00	30.0	10.0	3.6	0.92	45.8
		1.18	0.50	169.0	14600	200	9.5	6.7	13.0	0.91	51.7	10.0	3.6	0.84	61.7
		1.09	0.40	153.0	13200	200	9.5	5.9	13.0	0.84	1.7	10.0	4.2	0.80	36.7
		1.02	0.30	137.0	11800	200	9.0	4.9	13.0	0.80	6.7	11.0	3.0	0.74	50.0
		0.97	0.24	127.0	11000	200	10.0	6.1	13.0	0.75	4.2	11.0	3.1	0.72	28.3
		0.94	0.20	121.0	10500	200	10.0	9.2	13.0	0.72	8.3	11.0	1.3	0.70	25.0
		0.90	0.20	121.0	10500	200	10.0	10.6	13.0	0.70	10.0	11.0	2.5	0.68	33.3
		0.85	0.20	121.0	10500	—	10.0	7.1	13.0	0.67	0.8	11.0	3.5	0.64	26.7
		0.83	0.18	118.0	10200	—	9.0	7.1	13.0	0.65	30.8	11.0	2.0	0.62	18.3
Media decadica		1.05	0.36	147.0	12700	180	9.7	7.2	13.0	0.82	15.2	10.6	3.2	0.77	39.1
		0.81	0.10	105.0	9070	—	9.0	6.1	13.0	0.64	3.3	11.0	1.0	0.62	19.2
		0.78	0.10	105.0	9070	—	8.5	5.0	13.0	0.62	3.3	11.0	0.6	0.58	17.5
		0.78	0.00	89.0	7690	—	9.0	6.1	13.0	0.60	1.7	11.0	2.9	0.56	71.7
		0.76	-0.04	82.6	7140	—	9.0	8.6	13.0	0.60	6.7	11.0	2.5	0.56	20.8
		0.74	-0.10	73.0	6310	—	8.5	10.3	13.0	0.58	16.7	11.0	3.1	0.54	29.2
		0.72	-0.10	73.0	6310	—	8.0	10.9	13.0	0.55	26.7	10.0	1.7	0.54	13.3
		0.71	-0.12	69.8	6030	—	8.0	5.4	13.0	0.58	1.7	10.0	2.2	0.57	16.7
		0.71	-0.14*	66.6	5750	—	8.0	7.4	13.0	0.57	1.7	10.0	2.3	0.54	13.3
		0.67	-0.12	69.8	6030	—	8.0	6.7	13.0	0.55	1.7	10.0	3.2	0.54	20.0
		0.65*	-0.10	73.0	6310	—	8.5	3.3	13.0	0.54*	4.2	9.0	1.6	0.50*	16.7
		—	—	—	—	—	—	—	—	—	—	—	—	—	—
Media decadica		0.73	-0.05	80.7	6940	—	8.4	7.0	13.0	0.58	6.8	10.3	2.1	0.55	23.8
Media mensile		1.17	0.40	153.7	13300	160	9.5	7.7	13.0	0.92	72.5	11.1	4.6	0.89	64.8
Media Novembre 1909-1928		0.79	0.32	—	—	—	—	—	—	0.56	—	—	—	0.76	—
Scostamento dalla media		+0.38	+0.08	—	—	—	—	—	—	+0.36	—	—	—	+0.13	—
Massima		2.85	1.60	345.0	29800	400	11.0	11.4	13.0	2.23	851.7	13.0	10.3	2.30	285.3
Minima		0.65	-0.14	66.6	5750	—	8.0	3.3	13.0	0.54	0.8	9.0	0.6	0.50	13.3
Eccursione		2.20	1.74	278.4	24050	400	3.0	8.1	4.0	1.69	850.9	4.0	9.7	1.80	272.0

(1) Massima piena assoluta 6.09 il 17 ottobre 1839. (2) Massima piena assoluta 5.80 il 17 ottobre 1839.

NOVEMBRE 1928

T A N A R O																	
Corso d'acqua		Ponte di Nava				Ormea		Pollenzo				Alessandria (Cittadella)					
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Idrometro	Temperatura		Idrometro	Portata	Deflusso	Torbidità	Temperatura					
Osservazioni e rilievi						Torbidità	Acqua in centigr.	Torbidità	Acqua in centigr.		Torbidità specifica cmc. per mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.				
Quota dello zero sul mare		815 ∇	33.90	2930	710 ∇	183.86	9.0	4000	9.3	87.38	1020	88500	1200				
Bacino di dominio Kmq.		137080	47.60	4110	194	3226	9.0	3000	9.3	5256	623	53800	8400				
Massima piena		—	42.20	3640	—	5.65	9.0	2000	8.5	3.80	489	42300	4400				
Massima magra		—	26.70	2300	—	2.20	9.0	1000	6.3	—0.33	356	30800	2200				
Piena ordinaria		—	21.30	1840	—	1.48	9.0	—	7.7	1.48	267	23100	2000				
Magra ordinaria		—	20.10	1740	—	1.50	9.0	—	8.9	0.70	222	19200	400				
Anno dell'inizio delle osservazioni		1924	18.30	1580	—	1.60	9.0	—	7.1	0.60	178	15400	200				
			20.10	1740	—	1.65	9.0	1000	6.5	0.50	312	26900	200				
			17.80	1540	—	1.75	9.0	3000	5.5	0.80	356	30800	400				
			17.80	1540	—	2.20	9.0	2000	5.9	0.90	423	36500	1400				
			17.80	1540	—	1.48	9.0	1600	7.5	1.05	425	36700	2080				
Media decadica		0.90	26.60	2300	0.87	2.05	9.0	1000	4.9	1.05	267	23100	2600				
		1.06**	17.80	1540	0.75	1.32	9.0	500	6.6	0.70	200	17300	400				
		1.00	17.80	1540	0.63	1.25	9.0	—	7.7	0.55	178	15400	200				
		0.80	13.60	1170	0.63	1.20	9.0	—	7.1	0.50	156	13500	200				
		0.72	13.60	1170	0.63	1.22	9.0	—	4.8	0.45	156	13500	—				
		0.70	12.60	1090	0.62	1.18	9.0	—	6.8	0.45	133	11500	—				
		0.66	12.60	1090	0.62	1.16	9.0	—	7.7	0.40	133	11500	—				
		0.66	12.20	1050	0.62	1.14	8.0	—	7.3	0.40	125	10800	—				
		0.55	12.20	1050	0.60	1.12	8.0	—	5.0	0.38	120	10400	—				
		0.54	11.70	1010	0.60	1.10	8.0	—	5.7	0.37	111	9590	—				
		0.54	11.70	1010	0.59	1.08	8.0	150	6.4	0.35	158	13700	340				
Media decadica		0.58	13.50	1160	0.63	1.18	8.6	—	4.6	0.45	91.4	7900	—				
		0.52	10.80	934	0.56	1.06	5.0	—	2.1	0.30	91.4	7900	—				
		0.50	9.97	861	0.56	1.00	5.0	—	4.1	0.30	88.2	7620	—				
		0.50	9.97	861	0.57	0.96	5.0	—	1.3	0.29	81.9	7080	—				
		0.49	9.56	826	0.55	0.94	5.0	—	5.7	0.27	78.8	6810	—				
		0.49	9.56	826	0.55	0.94	5.0	—	4.6	0.26	75.6	6530	—				
		0.46	8.38	724	0.54	0.92	5.0	—	4.2	0.25	75.6	6530	—				
		0.46	8.38	724	0.54	0.90	5.0	—	2.7	0.25	70.1	6060	—				
		0.43	7.29	630	0.54	0.89	5.0	—	1.7	0.23	70.1	6060	—				
		0.42*	6.95	600	0.54	0.88*	4.0	—	0.9	0.23	64.6	5580	—				
		0.42	6.95	600	0.53*	0.88	4.0	—	—	0.21*	—	—	—				
		—	—	—	—	—	—	—	—	—	—	—	—				
Media decadica		0.47	8.78	759	0.55	0.94	4.8	—	3.2	0.26	79.0	6800	—				
Media mensile		0.61	16.30	1410	0.69	1.36	7.5	883	5.7	0.59	220	19100	807				
Media Novembre 1909-1926		—	—	—	—	1.15	—	—	—	0.35	—	—	—				
Scostamento dalla media		—	—	—	—	+0.23	—	—	—	+0.24	—	—	—				
Massima		1.06	47.60	4110	1.40	4.20	9.0	4000	9.3	2.40	1024.0	88500	8400				
Minima		0.42	6.95	600	0.53	0.88	4.0	—	0.9	0.21	63.6	5580	—				
Escursione		0.64	40.65	3510	0.87	3.32	5.0	4000	8.4	2.19	959.4	82920	8400				

TANARO										VARAITA				CHISONE				DORA RIPARIA							
Corso d'acqua										Bassignana				Rore				Fenestrelle				Porte			
Denominazione della Stazione Idrografica										Montecastello				Torre				Deflusso				Idrometro			
Osservazioni e rilievi										Torbidità				Temperatura				Deflusso				Idrometro			
										Torbidità				Acqua				Deflusso				Idrometro			
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										Torbidità				in											

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Corso d'acqua		DORA RIPARIA		STURA Lanzo		ORCO		DORA de la Thuile Pré St. Didier		DORA Courmayeur Pré St. Didier		DORA BALTEA						P. Verolengo					
Denominazione della stazione idrografica		S. Antonino di Susa		Lanzo		Pont Canavese		Pré St. Didier		Pré St. Didier		Ponte Baio						Idrometro					
Osservazioni e rilievi		Portata(°)		Idrometro		Idrometro		Idrometro		Idrometro		Portata		Deflusso		Torbidità		Temperatura		Idrometro			
Quota dello zero sul mare		Media giornaliera in mc.		446.86		Media giornaliera in migliaia di mc.		430 ∇		996.545		Media giornaliera in mc.		Giornaliero in migliaia di mc.		Torbidità specifica emc. per mc.		Acqua in centigr.		Aria in centigr.		Idrometro	
Bacino di dominio Kmq.		1048.0		1927		1927		1927		1926		1926		1926		1924		1924		1905		Idrometro	
Massima piena		384.56		1.10		2.80**		149.0		0.36		994.447		466.0		40300		2000		11.5		2.10**	
Massima magra		1048.0		1.18**		2.75		142.0		0.37**		220.0		297.0		25700		1600		12.0		1.80	
Piena ordinaria		—		0.91		2.68		132.0		0.28		—		216.0		18700		1400		11.0		1.80	
Magra ordinaria		—		0.80		2.34		84.0		0.27		—		170.0		14700		—		11.0		1.60	
Anno dell'inizio delle osservazioni		—		0.71		2.02		45.5		0.26		—		145.0		12500		—		15.3		1.10	
		1926		0.68		1.90*		34.2		0.25		—		132.0		11400		—		15.3		1.10	
		—		0.66		1.89		33.4		0.27		—		120.0		10400		—		10.4		1.00	
		—		0.86		2.01		44.5		0.24		—		132.0		11400		—		11.4		1.10	
		—		0.84		1.88		32.6		0.24		—		138.0		11900		—		8.5		0.95	
		—		0.70		2.00		43.5		0.23		—		107.0		9250		—		9.0		0.95	
		0.86		0.84		2.23		74.1		0.28		—		162.0		16600		500		11.4		0.90	
		0.63		0.65		1.85		30.2		0.25		—		97.1		8390		—		13.4		0.90	
		0.60		0.64		1.82		27.8		0.24		—		97.1		8390		—		15.8		0.75	
		0.60		0.62		1.78		24.9		0.23		—		87.0		7520		—		8.5		0.75	
		0.58		0.62		1.76		23.5		0.23		—		92.0		7950		—		10.3		0.70	
		0.46		0.56		1.75		22.8		0.22		—		87.0		7520		—		11.3		0.60	
		0.50		0.53		1.74		22.2		0.36		—		87.0		7520		—		5.0		0.55	
		0.68		0.54		1.76		23.5		0.35		—		92.0		7950		—		13.3		0.60	
		0.68		0.56		1.73		21.5		0.27		—		112.0		9680		—		11.9		0.55	
		0.58		0.55		1.67		17.8		0.25		—		87.0		7520		—		13.9		0.65	
		0.52		0.54		1.66		17.2		0.24		—		87.0		7520		—		11.9		0.65	
		0.58		0.58		1.75		23.1		0.26		—		92.5		7980		—		9.7		0.67	
		0.52		0.53		1.65		16.6		0.23		—		81.9		7080		—		8.9		0.55	
		0.50		0.51		1.63		15.4		0.23		—		81.9		7080		—		11.0		0.50	
		0.46		0.51		1.62		14.9		0.23		—		65.7		5680		—		11.0		0.50	
		0.48		0.50		1.59		13.2		0.22		—		81.9		7080		—		7.9		0.50	
		0.64		0.49		1.60		13.7		0.25		—		73.8		6380		—		7.4		0.50	
		0.69		0.53		1.61		14.3		0.22		—		81.9		7080		—		10.4		0.45*	
		0.54		0.49		1.57		12.3		0.21		—		81.9		7080		—		8.0		0.50	
		0.50		0.48		1.55		11.4		0.22		—		81.9		7080		—		8.4		0.50	
		0.36		0.47		1.54*		10.9		0.20*		—		71.8		6200		—		6.4		0.50	
		0.29*		0.47		1.54		10.9		0.20		—		77.9		6730		—		9.4		0.55	
		—		0.46*		1.54		10.9		0.20		—		69.8		6030		—		8.0		0.50	
		—		—		—		—		—		—		—		—		—		—		—	
		0.50		0.50		1.59		13.4		0.22		—		76.8		7680		—		9.4		0.50	
		0.65		0.64		1.86		36.9		0.25		—		120.0		10400		167		9.7		0.83	
		—		—		—		—		—		—		—		—		—		—		0.29	
		—		—		—		—		—		—		—		—		—		—		+0.54	
		1.06		1.18		2.80		149.0		0.37		—		466.0		40300		2000		11.0		2.10	
		0.29		0.46		1.54		10.9		0.20		—		69.8		6030		—		8.0		0.45	
		0.77		0.72		1.26		138.1		0.17		—		396.2		34270		2000		3.0		1.65	

(1) La portata approssimativa dei canali derivati a monte nel mese di novembre è di mc. 13.4

NOVEMBRE 1928

S E S I A

Corso d'acqua		Campertogno				Ponte Aranco				Ponte Vercelli			
Denominazione della stazione idrografica		Idrometro	Portata	Deflusso	Torbidità	Acqua in centigr.	Aria in centigr.	Idrometro	Torbidità	Acqua in centigr.	Aria in centigr.	Idrometro	Torbidità
Osservazioni e rilievi		Idrometro	Portata	Deflusso	Torbidità	Acqua in centigr.	Aria in centigr.	Idrometro	Torbidità	Acqua in centigr.	Aria in centigr.	Idrometro	Torbidità
Quota a zero sul mare		802.24	62.90	5440	—	8.0	8.5	336.30	2400	10.0	11.5	118.67	—
Bacino di dominio Kmq.		170.3	95.50	8250	—	8.0	7.0	695.0	—	10.0	10.0	227.40	—
Massima piena		3.45	22.80	1970	—	7.0	6.4	4.75	—	10.0	8.5	5.30	—
Massima magra		1.30	15.10	1300	—	6.0	6.5	—	—	9.0	10.5	—	—
Piena ordinaria		—	11.60	1000	—	5.0	7.9	0.25	—	9.0	8.5	1.90	—
Magra ordinaria		—	9.57	827	—	5.5	6.4	0.14	—	9.0	8.4	1.64	—
Anno dell'inizio delle osservazioni		1924	8.74	755	—	5.5	7.4	0.06	—	9.0	7.5	1.44	—
1		1.90	9.98	862	—	5.5	5.5	0.52	—	9.0	7.0	1.65	—
2		2.72**	9.16	792	—	5.5	6.4	0.40	—	9.0	9.5	2.40	—
3		1.91	8.74	755	—	5.5	5.9	0.15	—	9.0	8.9	1.87	—
4		1.31	25.40	219	—	6.2	6.8	0.65	240	9.3	9.0	2.38	—
5		1.28	6.84	591	—	5.5	7.4	0.09	—	9.0	7.9	1.54	—
6		1.24	6.17	533	—	6.0	7.4	0.02	—	9.0	7.5	1.46	—
7		1.21	5.84	504	—	6.0	7.9	—0.01	—	9.0	6.4	1.42	—
8		1.25	5.84	504	—	5.5	8.4	0.00	—	8.0	6.9	1.28	—
9		1.23	5.84	504	—	5.5	7.9	0.02	—	7.0	5.0	1.24	—
10		1.21	5.84	504	—	6.0	8.9	0.02	—	7.0	7.4	1.20	—
11		1.53	5.34	461	—	5.5	7.4	0.00	—	8.0	6.5	1.17	—
12		1.17	4.85	419	—	5.0	6.9	0.04	—	8.0	7.9	1.15	—
13		1.15	4.40	380	—	5.0	6.9	—0.02	—	5.0	6.9	1.14	—
14		1.12	4.20	363	—	5.0	6.9	—0.02	—	4.0	6.4	1.10	—
15		1.11	5.57	481	—	5.5	7.6	0.01	—	8.0	6.9	1.27	40
16		1.10	3.59	310	—	5.5	6.4	—0.02	—	4.0	6.4	1.07	—
17		0.99	3.59	310	—	5.5	7.4	—0.02	—	4.0	6.5	1.05	—
18		0.99	3.59	310	—	5.5	6.4	—0.14	—	4.0	6.0	1.04	—
19		0.95	3.59	310	—	5.5	6.4	—0.14	—	5.0	6.0	1.05	—
20		0.96	3.27	283	—	5.5	6.4	—0.06	—	4.0	4.9	1.02	—
21		0.94	3.11	269	—	5.5	5.9	—0.15	—	4.0	6.9	1.00	—
22		0.96	3.43	296	—	4.0	5.4	—0.15	—	4.0	5.5	0.98	—
23		0.96	3.11	269	—	4.5	3.4	—0.15	—	4.0	5.5	0.96	—
24		0.93	2.79	241	—	4.5	2.9	—0.17	—	3.0	4.0	0.95	—
25		0.90	2.64	228	—	4.0	2.2	—0.18	—	3.0	3.4	0.90*	—
26		0.88*	2.64	228	—	4.0	1.4	—0.19*	—	2.0	3.4	—	—
27		0.88	—	—	—	—	—	—	—	—	—	—	—
28		—	3.18	275	—	4.8	4.8	—0.12	—	6.6	5.4	1.00	—
29		0.94	11.40	985	—	5.5	6.4	0.18	80	8.3	7.1	1.55	467
30		1.19	—	—	—	—	—	—	—	—	—	—	—
31		—	—	—	—	—	—	—	—	—	—	—	—
Media decadica		0.94	3.18	275	—	4.8	4.8	—0.12	—	6.6	5.4	1.00	—
Media mensile		1.19	11.40	985	—	5.5	6.4	0.18	80	8.3	7.1	1.55	467
Media Novembre 1909 1928		—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media		—	—	—	—	—	—	—	—	—	—	—	—
Massima		2.72	95.50	8250	—	8.0	8.9	1.84	2400	10.0	11.5	4.00	2400
Minima		0.88	2.64	228	—	4.0	1.4	—0.19	—	6.0	3.4	0.90	—
Escursione		1.84	92.86	8022	—	4.0	7.5	2.03	2400	4.0	8.1	3.10	2400

P O									
Corso d'acqua					Moncalieri				
Denominazione della stazione idrografica					Torino				
Osservazioni e rilievi					S. Mauro Torinese				
Caratteristica dell'idrometro	Carnagnola		Portata		Torino		S. Mauro Torinese		Temperatura
	Idrometro	Idrometro	Media giornaliera in mc.	Torbidità specifica cnc. per mc.	Acqua in centigr.	Aria in centigr.	Torbidità specifica grammi per mc.	Acqua in centigr.	
Quota dello zero sul mare	227.596	215.649	73.0	—	8.0	4.0	20.0	11.7	—0.5
Bacino di dominio Kmq.	3530	4885	73.0	—	8.0	3.5	1.7	10.0	0.0
Massima piena	4.90	—0.10	73.0	—	7.5	4.3	3.3	8.3	—0.5
Massima magra	0.03	—0.12	69.8	—	7.5	4.3	10.8	13.3	—0.5
Piena ordinaria	2.44	—0.12	69.8	—	7.0	3.8	1.7	3.3	—1.5
Magra ordinaria	0.37	—0.10	73.0	—	7.0	1.9	1.7	8.3	—2.0
Anno dell'inizio delle osservazioni	1909	1914	73.0	—	7.0	1.2	5.8	6.7	—1.1
	0.65	—0.10	73.0	—	7.5	2.5	2.5	6.7	—1.2
	0.64	—0.12	69.8	—	8.0	3.7	2.5	5.8	—0.3
	0.62	—0.12	69.8	—	8.0	3.8	1.7	5.8	—0.7
	0.63	—0.12	69.8	—	7.5	3.3	5.2	8.0	—0.8
	0.62	—0.10	73.0	—	8.0	3.2	1.7	16.7	0.5
	0.70**	—0.10	73.0	—	8.0	3.9	1.7	11.7	—0.7
	0.65	—0.06**	79.4	—	8.0	3.5	3.3	11.7	1.0
	0.63	—0.06	79.4	—	7.5	2.0	8.3	5.0	0.2
	0.62	—0.10	73.0	—	7.0	2.1	5.8	5.0	0.3
	0.60	—0.10	73.0	—	7.0	1.2	12.5	6.7	0.2
	0.58	—0.10	73.0	—	6.0	0.5	2.5	5.8	—0.8
	0.53	—0.10	73.0	—	6.0	1.1	0.8	3.3	—0.3
	0.52	—0.10	73.0	—	6.0	0.9	—	6.7	—0.2
	0.51	—0.10	73.0	—	6.0	0.9	0.8	6.7	—0.5
	0.60	—0.09	74.2	—	6.9	1.9	3.7	7.9	0.0
	0.50*	—0.10	73.0	—	6.0	—1.1	—	5.0	—1.2
	0.50	—0.10	73.0	—	6.0	—1.9	1.7	5.0	0.5
	0.50	—0.10	73.0	—	6.0	—0.7	1.7	5.0	0.7
	0.50	—0.10	73.0	—	6.0	—0.2	1.7	5.0	0.0
	0.50	—0.10	73.0	—	6.0	—1.1	1.7	5.0	—1.0
	0.50	—0.10	73.0	—	5.5	0.4	1.7	5.0	—0.5
	0.50	—0.12	69.8	—	5.5	1.2	0.8	5.0	0.8
	0.50	—0.12	69.8	—	6.0	2.9	8.3	5.0	0.0
	0.50	—0.14*	66.6	—	6.0	1.0	3.3	5.0	0.2
	0.50	—0.14	66.6	—	6.0	2.2	1.7	3.3	0.5
	0.50	—0.14	66.6	—	6.0	2.3	1.7	6.7	0.7
	0.50	—0.11	70.7	—	5.9	0.4	2.2	5.5	0.1
	0.57	—0.10	72.1	—	6.8	1.8	3.7	7.1	—0.2
	0.67	0.18	—	—	—	—	—	—	—
	—0.10	—0.28	—	—	—	—	—	—	—
	0.70	—0.06	79.4	—	8.0	4.3	20.0	16.7	1.0
	0.50	—0.14	66.6	—	5.5	—1.9	—	3.3	—2.0
	0.20	0.08	12.8	—	2.5	6.2	20.0	13.4	3.0

(1) Massima piena assoluta 6.09 il 17 ottobre 1839, (2) Massima piena assoluta 5.80 il 17 ottobre 1839.

T A N A R O																
Corso d'acqua		Ponte di Nava				Ormea		Pollenzo				Alessandria (Cittadella)				
		Idrometro	Portata	Deflusso	Idrometro	Idrometro	Torbidità specifica cmc. per mc.	Acqua in centigr.	Temperatura	Idrometro	Portata	Deflusso	Torbidità specifica cmc. per mc.	Acqua in centigr.	Temperatura	
Denominazione della stazione idrografica		815 ∇ 137,080	Media giornaliera in mc.	Giornaliero in migliaia di mc.	710 ∇ 194	183,86 3226 5,65 0,45 2,20 0,83 1901	Torbidità specifica cmc. per mc.	Acqua in centigr.	Temperatura	87,38 5258 3,80 -0,33 1,48 0,02 1904	Media giornaliera in mc.	Giornaliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	Temperatura	
Osservazioni e rilievi		—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Caratteristiche dell'idrometro	Quota dello zero sul mare	1	0,42**	6,95	0,51**	0,86**	—	4,0	2,2	0,20**	61,9	5350	—	10,0	3,0	
	Bacino di dominio Kmq.	2	0,42	6,95	0,50	0,86	—	4,0	1,2	0,19	59,6	5150	—	11,0	2,4	
	Massima piena	3	0,40	6,27	0,50	0,84	—	4,0	2,2	0,19	59,6	5150	—	13,0	3,3	
	Massima magra	4	0,39	5,94	0,50	0,80	—	4,0	1,4	0,20	61,9	5350	—	11,0	2,4	
	Piena ordinaria	5	0,36	5,07	0,50	0,76	—	4,0	0,4	0,18	57,2	4940	—	9,0	1,7	
	Magra ordinaria	6	0,36	5,07	0,50	0,73	—	4,0	-0,6	0,18	57,2	4940	—	9,0	0,6	
	Anno dell'inizio delle osservazioni	7	0,34	4,52	391	0,50	0,70	—	3,0	-0,6	0,17	54,9	4740	—	9,0	2,7
		8	0,34	4,52	391	0,50	0,70	—	3,0	-1,8	0,17	54,9	4740	—	13,0	2,9
		9	0,34	4,52	391	0,51	0,70	—	3,0	0,8	0,16	52,5	4540	—	15,0	4,2
		10	0,33	4,29	371	0,50	0,70	—	3,0	3,2	0,15	50,2	4340	—	12,0	4,5
Media decadica		11	0,37	5,41	0,50	0,76	—	3,6	0,8	0,18	57,0	4920	—	11,2	2,8	
		12	0,32	4,00	0,50	0,70	—	3,0	3,2	0,15	50,2	4340	—	13,0	4,0	
		13	0,32	4,00	0,50	0,70	—	3,0	3,2	0,19	59,6	5150	—	12,0	5,1	
		14	0,34	4,52	0,49	0,70	—	3,0	4,0	0,20	61,9	5350	—	16,0	5,0	
		15	0,30	3,53	0,48	0,68	—	3,0	5,2	0,16	57,2	4940	—	17,0	2,4	
		16	0,30	3,53	0,48	0,65	—	3,0	1,6	0,17	54,9	4740	—	11,0	0,9	
		17	0,30	3,53	0,48	0,62	—	3,0	1,6	0,16	52,5	4540	—	11,0	0,1	
		18	0,29	3,30	0,47	0,60	—	3,0	0,0	0,15	50,2	4340	—	12,0	-0,6	
		19	0,29	3,30	0,47	0,60	—	3,0	0,0	0,15	50,2	4340	—	10,0	0,6	
		20	0,29	3,30	0,48	0,60	—	3,0	-1,8	0,14	48,2	4160	—	9,0	-1,3	
Media decadica		21	0,30	3,63	0,48	0,64	—	3,0	1,4	0,16	53,1	4590	—	12,1	1,6	
		22	0,29	3,30	0,46	0,60	—	3,0	-1,6	0,13	46,2	3990	—	11,0	-0,2	
		23	0,29	3,30	0,46	0,60	—	3,0	-1,6	0,12	44,3	3830	—	12,0	-2,5	
		24	0,29	3,30	0,45	0,60	—	3,0	-0,6	0,12	44,3	3830	—	12,0	-1,4	
		25	0,29	3,30	0,44	0,60	—	3,0	-2,2	0,11	42,3	3660	—	10,0	-3,0	
		26	0,28*	3,08	267	0,44	0,59	—	3,0	-1,6	0,10	40,3	3480	—	8,0	-3,5
		27	0,28	3,08	267	0,43*	0,59	—	4,0	-0,4	0,10	40,3	3480	—	10,0	-0,9
		28	0,28	3,08	267	0,43	0,58	—	4,0	0,0	0,10	40,3	3480	—	14,0	-0,2
		29	0,28	3,08	267	0,43	0,58	—	4,0	-0,6	0,10	40,3	3480	—	10,0	1,0
		30	0,28	3,08	267	0,43	0,57	—	5,0	-0,6	0,09*	38,6	3340	—	10,0	2,3
Escursione		31	0,28	3,08	0,43	0,57	—	5,0	-0,2	0,11	42,3	3660	—	13,0	2,1	
			0,28	3,08	0,43	0,56*	—	5,0	-1,8	0,11	42,3	3660	—	12,0	1,1	
			0,28	3,16	273	0,44	0,58	—	3,8	-1,0	0,11	41,9	3620	—	11,1	-0,4
		0,32	4,04	339	0,47	0,66	—	3,5	0,4	0,15	50,4	4350	—	11,4	1,2	
		—	—	—	—	1,03	—	—	—	0,25	—	—	—	—	—	
		—	—	—	—	-0,37	—	—	—	-0,10	—	—	—	—	—	
		0,42	6,95	600	0,51	0,86	—	5,0	5,2	0,20	61,9	5350	—	17,0	5,1	
		0,28	3,08	267	0,43	0,56	—	3,0	-3,0	0,09	38,6	3340	—	8,0	-3,5	
		0,14	3,87	333	0,08	0,30	—	2,0	8,2	0,11	23,3	2010	—	9,0	8,6	
Media decadica																
Media mensile																
Media Dicembre 1909-1928																
Scostamento dalla media																
Massima																
Minima																
Escursione																

TANARO										VARAITA				CHISONE				DORA RIPARIA								
Denominazione della Stazione Idrografica										Montecastello				Basignana		Rore		Fenestrelle		Porte		Oulx				
Osservazioni e rilievi										Idrometro	Portata	Deflusso	Torbidità	Temperatura	Acqua	Aria	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	Idrometro	Portata	Deflusso	
Quota dello zero sul mare										80.00	112.0	9670	—	5.0	5.0	3.8	0.19	0.22	4.17	360	1130V	Media giornaliera in mc.	76.603	1050V	Media giornaliera in mc.	394
Bacino di dominio Kmq.										7985	110.0	9500	—	5.0	5.0	3.1	0.17	0.22	4.17	360	154.7	194	—	262.1	378	
Massima piena										8.00	107.0	9250	—	5.0	5.0	2.2	0.16	0.22	4.17	360	—	175	—	4.19	362	
Massima magra										—0.44	103.0	8900	—	5.0	5.0	3.5	0.14	0.22	4.17	360	—	175	—	4.00	345	
Piena ordinaria										3.07	103.0	8900	—	4.0	4.0	3.1	0.13	0.22	4.17	360	—	164	—	4.00	345	
Magra ordinaria										0.08	99.6	8600	—	4.0	4.0	2.5	0.13	0.22	4.17	360	—	164	—	3.84	332	
Anno dell'inizio delle osservazioni										1904	98.2	8480	—	4.0	4.0	1.2	0.10	0.22	4.17	360	—	164	—	3.84	332	
										0.43	96.7	8350	—	4.0	4.0	2.3	0.08	0.22	4.17	360	—	164	—	3.84	332	
										0.43	93.8	8100	—	4.0	4.0	2.4	0.08	0.22	4.17	360	—	164	—	4.00	345	
										0.43	93.8	8100	—	4.0	4.0	3.9	0.08	0.22	4.17	360	—	146	—	4.00	345	
										0.48	102.0	8810	—	4.4	4.4	2.8	0.13	0.22	4.17	360	—	168	—	4.06	351	
										0.43	93.8	8100	—	5.0	5.0	4.9	0.08	0.22	4.17	360	—	146	—	4.00	345	
										0.45	96.7	8350	—	5.0	5.0	5.8	0.25**	0.22	4.17	360	—	146	—	4.00	345	
										0.60**	119.0	10300	—	5.0	5.0	5.3	0.25	0.21	4.00	346	—	137	—	4.00	345	
										0.53	108.0	9330	—	6.0	6.0	3.5	0.18	0.21	4.00	346	—	137	—	4.00	345	
										0.49	103.0	8900	—	6.0	6.0	2.6	0.14	0.20	3.83	331	—	129	—	3.68	318	
										0.45	96.7	8350	—	5.0	5.0	1.8	0.11	0.20	3.83	331	—	129	—	3.53	305	
										0.42	92.3	7970	—	5.0	5.0	1.1	0.08	0.20	3.83	331	—	129	—	3.37	291	
										0.40	89.4	7720	—	4.0	4.0	0.2	0.07	0.20	3.83	331	—	120	—	3.37	291	
										0.38	86.6	7490	—	4.0	4.0	0.2	0.06	0.19	3.67	317	—	120	—	3.37	291	
										0.37	85.3	7370	—	4.0	4.0	0.8	0.05	0.19	3.67	317	—	105	—	3.37	291	
										0.45	97.1	8380	—	4.9	4.9	2.6	0.13	0.20	3.90	337	—	130	—	3.64	314	
										0.36	83.9	7250	—	3.0	3.0	—0.1	0.03	0.19	3.67	317	—	105	—	3.37	291	
										0.35	82.5	7130	—	3.0	3.0	—0.2	0.02	0.18	3.51	303	—	105	—	3.37	291	
										0.34	81.1	7010	—	3.0	3.0	—1.1	0.02	0.18	3.51	303	—	105	—	3.37	291	
										0.32	78.4	6760	—	3.0	3.0	—1.8	0.00	0.18	3.51	303	—	105	—	3.37	291	
										0.30	75.6	6530	—	3.0	3.0	—1.4	—0.01	0.18	3.51	303	—	105	—	3.37	291	
										0.28*	73.0	6300	—	3.0	3.0	—0.9	—0.03*	0.18	3.51	303	—	105	—	3.37	291	
										0.28	73.0	6300	—	3.0	3.0	—0.8	—0.03	0.18	3.51	303	—	105	—	3.37	291	
										0.31	77.0	6650	—	3.0	3.0	1.2	0.04	0.18	3.51	303	—	105	—	3.37	291	
										0.37	85.3	7370	—	4.0	4.0	1.4	0.06	0.18	3.51	303	—	105	—	2.69	232	
										0.32	78.4	6760	—	4.0	4.0	3.3	0.08	0.17*	3.35	289	—	97.6	—	2.69	232	
										0.30	75.6	6530	—	4.0	4.0	2.4	0.01	0.17	3.35	289	—	105	—	2.56	221	
										0.32	78.5	6780	—	3.3	3.3	0.2	0.06	0.18	3.50	302	—	104	—	3.17	274	
										0.42	92.0	7950	—	4.2	4.2	1.5	0.11	0.20	3.84	332	—	133	—	3.61	312	
										0.85	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
										—0.43	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Media decadica										0.60	119.0	10300	—	6.0	6.0	5.8	0.25	0.22	4.17	360	—	194.0	—	4.56	394	
Media mensile										0.28	73.0	6300	—	3.0	3.0	—1.8	—0.03	0.17	3.35	289	—	97.6	—	2.56	221	
Media Dicembre 1909-1928										0.32	46.0	4000	—	3.0	3.0	7.6	0.28	0.05	0.82	71	—	96.4	—	2.00	173	
Scostamento dalla media										—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	

DICEMBRE 1928

Corso d'acqua		DORA RIPARIA		STURA		ORCO		DORA		DORA		DORA BALTEA					P. Verolengo																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
		S. Antonino di Susa		Lanzo		Pont Canavese		de la Thuile		Courmayeur		Ponte Baio																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
		Idrometro	Portata ⁽¹⁾	Idrometro	Deflusso	Idrometro	Portata	Deflusso	Torbidità	Temperatura	Idrometro	Portata	Deflusso	Torbidità	Temperatura																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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Quota dello zero sul mare		384.56		7.500		648.0		0.45**		1.53		907		0.20**		0.41**		0.74**		1924		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926		1926	

(1) La portata approssimativa dei canali derivati a monte per il mese di dicembre è di mc. 10.3

100

S E S I A																		
Corso d'acqua		Ponte Rusa			Campertogno				Isolaia			Ponte Aranco			Ponte Vercelli			
Denominazione della stazione idrografica		Idrometro	Portata	Defluo	Torbidità	Temperatura	Idrometro	Torbidità	Temperatura	Idrometro	Torbidità	Temperatura	Idrometro	Torbidità	Temperatura	Idrometro	Torbidità	Temperatura
Osservazioni e rilievi		855 ∇	Media giornaliera in mc.	Gioraliero in migliaia di mc.	Torbidità specifica cmc. per mc.	Acqua in centigr.	360 ∇	Torbidità specifica cmc. per mc.	Acqua in centigr.	336.30 695.0	Torbidità specifica cmc. per mc.	Acqua in centigr.	118.67 227.40 530 0.36	Torbidità specifica cmc. per mc.	Acqua in centigr.	1924	Torbidità specifica cmc. per mc.	Acqua in centigr.
Quota a zero sul mare	..	1.50**	2.79	241.0	—	3.5	0.44	—	6.0	—0.15	—	6.0	2.6	—	2.0	1924	—	4.5
Bacino di dominio Km.	..	1.50	2.79	241.0	—	3.5	0.56**	—	5.0	0.02	—	5.0	3.1	—	2.0	0.85	—	5.5
Massima piena	..	1.49	2.64	228.0	—	2.5	0.46	—	5.0	—0.15	—	5.0	3.1	—	2.0	0.81	—	4.0
Massima magra	..	1.45	2.07	179.0	—	3.5	0.38	—	4.0	—0.15	—	4.0	3.5	—	3.0	0.76	—	5.5
Piena ordinaria	..	1.47	2.35	203.0	—	4.0	0.38	—	4.0	—0.14	—	4.0	3.5	—	1.0	0.72	—	4.5
Magra ordinaria	..	1.46	2.21	191.0	—	3.5	0.35	—	4.0	—0.16*	—	4.0	2.5	—	1.0	0.70	—	3.5
Anno dell'inizio delle osservazioni	..	1.44	1.95	168.0	—	3.0	0.33	—	4.0	—0.13	—	4.0	0.5	—	1.0	0.70	—	2.5
Media decadica	..	1.45	2.07	179.0	—	3.0	0.32	—	4.0	—0.02	—	4.0	0.6	—	1.0	0.70	—	4.0
..	..	1.45	2.07	179.0	—	3.0	0.35	—	5.0	0.16**	—	5.0	1.1	—	2.0	0.70	—	4.5
..	..	1.45	2.07	179.0	—	3.0	0.30	—	5.0	0.16	—	5.0	1.1	—	3.0	0.75	—	6.0
..	..	1.47	2.30	199.0	—	3.3	0.39	—	4.6	—0.06	—	4.6	2.2	—	1.8	0.76	—	4.4
..	..	1.45	2.07	179.0	—	3.0	0.30	—	5.0	0.12	—	5.0	1.1	—	4.0	0.92	—	6.5
..	..	1.45	2.07	179.0	—	3.5	0.31	—	5.0	0.02	—	5.0	0.6	—	4.0	1.34**	—	6.5
..	..	1.44	1.95	168.0	—	1.5	0.32	—	5.0	0.03	—	5.0	1.6	—	3.0	1.06	2400	6.0
..	..	1.41	1.62	140.0	—	1.5	0.29	—	5.0	0.06	—	5.0	2.1	—	3.0	0.96	400	5.5
..	..	1.41	1.62	140.0	—	1.0	0.29	—	5.0	—0.01	—	5.0	1.6	—	2.0	0.90	—	5.0
..	..	1.40	1.51	130.0	—	1.0	0.27	—	4.0	—0.05	—	4.0	0.1	—	1.0	0.86	—	3.5
..	..	1.41	1.62	140.0	—	2.0	0.29	—	4.0	0.00	—	4.0	0.5	—	1.0	0.80	—	2.0
..	..	1.41	1.62	140.0	—	2.0	0.30	—	3.0	0.02	—	3.0	0.6	—	1.0	0.76	—	1.0
..	..	1.41	1.62	140.0	—	2.0	0.30	—	3.0	0.01	—	3.0	0.1	—	1.0	0.74	—	2.0
..	..	1.41	1.62	140.0	—	1.5	0.26	—	3.0	0.01	—	3.0	0.1	—	1.0	0.72	—	1.5
Media decadica	..	1.42	1.73	149.0	—	1.9	0.29	—	4.2	0.02	—	4.2	0.8	—	2.1	0.91	280	3.9
..	..	1.40	1.51	130.0	—	1.0	0.24	—	3.0	—0.02	—	3.0	—1.5	—	1.0	0.70	—	1.5
..	..	1.38	1.35	117.0	—	1.0	0.24	—	3.0	—0.03	—	3.0	—2.0	—	1.0	0.68	—	0.5
..	..	1.35	1.11	95.9	—	1.0	0.20	—	3.0	—0.05	—	3.0	—1.5	—	1.0	0.68	—	0.0
..	..	1.35	1.11	95.9	—	1.0	0.28	—	3.0	—0.08	—	3.0	—1.9	—	1.0	0.67	—	0.5
..	..	1.34*	1.05	90.7	—	1.0	0.26	—	4.0	—0.09	—	4.0	2.5	—	1.0	0.65	—	0.5
..	..	1.37	1.27	110.0	—	2.0	0.26	—	4.0	—0.09	—	4.0	0.5	—	1.0	0.62	—	0.5
..	..	1.41	1.62	140.0	—	2.5	0.24	—	4.0	—0.04	—	4.0	2.0	—	1.0	0.60*	—	2.5
..	..	1.41	1.62	140.0	—	2.5	0.15	—	4.0	—0.06	—	4.0	2.0	—	1.0	0.60	—	3.0
..	..	1.41	1.62	140.0	—	3.0	0.14	—	4.0	—0.04	—	4.0	2.0	—	1.0	0.62	—	3.0
..	..	1.41	1.62	140.0	—	3.0	0.10*	—	4.0	—0.06	—	4.0	3.0	—	2.0	0.61	—	2.5
..	..	1.41	1.62	140.0	—	2.5	0.20	—	4.0	—0.08	—	4.0	2.0	—	2.0	0.61	—	4.5
..	..	1.39	1.41	122.0	—	1.9	0.21	—	3.6	—0.06	—	3.6	0.6	—	1.2	0.64	—	1.7
Media decadica	..	1.42	1.80	156.0	—	2.3	0.29	—	4.1	0.03	—	4.1	1.2	—	1.7	0.76	90	3.3
Media mensile	..	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Media Dicembre 1909 1928	..	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Scostamento dalla media	..	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Massima	..	1.50	2.79	241.0	—	4.0	0.56	—	6.0	0.16	—	6.0	3.5	—	4.0	1.34	2400	6.5
Minima	..	1.34	1.05	90.7	—	1.0	0.10	—	3.0	—0.16	—	3.0	—2.0	—	1.0	0.60	—	0.0
Escursione	..	0.16	1.74	150.3	—	3.0	0.46	—	3.0	0.32	—	3.0	5.5	—	3.0	0.74	2400	6.5

MISURE DI PORTATA

CORSO D'ACQUA	Data della misura	Strumento adoperato	Sezione di misura o idrometro di riferimento	Altezza idrometrica H m.	Sezione di deflusso		Portata m ³ /sec.	Bacino contribuente Km ²	Contributo unitario l./sec. Km ²	ANNOTAZIONI
					area m ²	larghezza in superficie				
Fiume Po	30 novembre	Mohello	Carnagnola	0.65	93.35	77.00	69.150	3830.0	18.1	
»	28 gennaio	»	Moncalieri	-0.06	106.70	92.20	80.750	4885.0	16.5	
»	17 marzo	»	id.	0.235	141.70	102.00	123.500	id.	25.3	
»	1 giugno	»	id.	0.48	159.00	119.00	168.000	id.	34.4	
»	17 luglio	»	id.	0.30	60.00	88.00	37.125	id.	7.6	
»	13 novembre	»	id.	0.43	160.00	108.50	153.625	id.	31.4	
»	30 novembre	»	id.	-0.05	99.80	93.50	86.875	id.	17.8	
»	29 dicembre	»	id.	-0.14	100.00	93.00	68.900	id.	14.1	
Fiume Tanaro	10 marzo	»	Ponte di Nava	0.23	3.54	12.00	3.350	137.0	24.5	
»	5 dicembre	»	id.	0.35	3.72	11.40	3.950	id.	28.8	
»	10 marzo	»	Ormea	0.53	6.51	23.00	4.860	194.0	25.0	
»	5 dicembre	»	id.	0.50	5.16	17.30	3.050	id.	15.7	
»	13 luglio	»	Clavenna	0.45	33.75	54.00	12.350	1464.0	8.4	
»	12 ottobre	»	id.	0.54	41.80	62.00	22.450	id.	15.3	
»	10 novembre	»	id.	1.37	117.25	86.00	127.500	id.	87.1	
»	3 febbraio	»	Cherasco	0.75	42.61	66.00	43.360	1778.0	24.4	
»	30 marzo	»	id.	1.18	82.30	86.00	91.300	id.	51.4	
»	25 aprile	»	id.	0.96	69.64	85.70	61.000	id.	34.4	
»	27 giugno	»	Alessandria (Cittadella)	0.34	222.00	114.00	106.000	5258.0	20.2	
»	15 ottobre	»	id.	0.14	196.40	114.00	46.800	id.	9.1	
»	28 giugno	»	Montecatello	0.72	175.60	109.00	112.800	7985.0	14.1	
»	16 ottobre	»	id.	0.21	137.40	109.00	70.600	id.	8.8	
»	30 ottobre	»	id.	1.90	434.50	110.00	375.000	id.	47.0	
»	6 novembre	»	id.	1.68	409.20	110.00	328.000	id.	41.1	
»	3 febbraio	»	Cherasco	-	20.80	28.00	10.000	1409.0	7.1	
Torrente Varaita	11 aprile	»	Rore	0.35	7.82	6.20	6.360	262.7	24.2	
»	7 luglio	»	id.	0.62	7.60	6.00	12.250	id.	46.7	
»	23 agosto	»	id.	-	»	»	3.400	372.0	9.1	
»	6 ottobre	»	id.	0.23	5.90	5.70	4.620	262.7	17.6	
»	26 novembre	»	id.	0.265	6.28	5.60	5.100	id.	19.4	
Torrente Chisone	2 febbraio	»	Fenestrelle	0.10	1.30	7.20	0.520	154.7	3.4	
»	13 aprile	»	id.	0.27	2.45	7.90	1.822	id.	11.8	
»	23 giugno	»	id.	0.60	6.05	8.50	10.750	id.	69.5	
»	5 ottobre	»	id.	0.26	3.30	8.50	2.060	id.	13.3	
»	14 dicembre	»	id.	0.24	2.93	7.00	1.900	id.	12.3	
Fiume Dora Riparia	4 febbraio	»	Oulx	-0.02	2.67	13.50	2.245	262.1	8.6	
»	7 maggio	»	id.	0.46	8.10	14.55	14.600	id.	55.7	
»	20 giugno	»	id.	0.48	8.10	14.60	15.550	id.	59.3	
»	24 novembre	»	id.	0.175	3.70	9.40	5.440	id.	20.8	
»	27 dicembre	»	id.	0.06	2.85	9.30	3.450	id.	13.2	
»	20 giugno	»	Sant'Antonino	0.75	18.55	40.00	37.000	1048.0	35.3	

Eseguita dal G. C. di Cuneo alla confluenza del T. Guilba
compreso

MISURE DI PORTATA

CORSO D'ACQUA	Data della misura	Strumento adoperato	Sezione di misura o idrometro di riferimento	Altezza idrometrica H m.	Sezione di deflusso		Portata m ³ /sec.	Bacino contribuente Km ²	Contributo unitario l./sec. Km ²	ANNOTAZIONI
					area m ²	larghezza in superficie m.				
Fiume Oro	2 marzo	Molinello	Pont Canavese	1,35	27,70	40,00	4,200	617,0	6,8	
»	4 aprile	»	id.	1,65	35,41	43,35	22,250	id.	36,2	
»	27 aprile	»	id.	1,73	38,73	42,50	21,950	id.	35,6	
»	6 maggio	»	id.	2,18	66,75	43,10	62,500	id.	101,3	
»	9 giugno	»	id.	2,16	67,37	43,30	61,600	id.	100,0	
»	19 agosto	»	id.	1,585	38,30	41,10	12,250	id.	19,9	
»	19 settembre	»	id.	1,62	41,90	40,10	14,560	id.	23,6	
»	9 novembre	»	id.	2,04	62,30	43,25	47,200	id.	76,6	
»	21 novembre	»	id.	1,655	47,46	41,00	18,450	id.	29,9	
»	5 dicembre	»	id.	1,47	39,80	40,30	9,520	id.	15,5	
Fiume Dora Baltea	16 febbraio	»	Pré Saint Didier	0,535	6,10	9,80	6,860	370,0	18,5	
»	20 aprile	»	id.	0,52	6,66	9,20	6,000	id.	16,2	
»	14 febbraio	»	Ponte Baio	0,50	42,57	93,50	30,270	3334,0	9,1	
»	13 marzo	»	id.	0,45	40,99	93,90	27,150	id.	8,1	
»	28 marzo	»	id.	0,49	41,09	93,40	28,440	id.	8,5	
»	12 aprile	»	id.	0,83	77,15	94,90	79,100	id.	23,8	
»	28 giugno	»	id.	1,62	143,70	96,25	289,250	id.	86,6	
»	4 agosto	»	id.	1,32	121,23	95,30	210,000	id.	63,0	
»	18 settembre	»	id.	0,81	75,60	94,50	84,100	id.	25,5	
»	30 ottobre	»	id.	1,025	102,21	94,90	114,350	id.	43,3	
»	22 novembre	»	id.	0,775	74,62	95,75	75,425	id.	22,6	
»	10 dicembre	»	id.	0,68	64,75	95,40	57,500	id.	17,2	
»	29 dicembre	»	id.	0,575	50,31	93,70	39,700	id.	11,9	
»	15 febbraio	»	Gresoney St. Jean	— 0,04	1,37	8,80	0,795	91,0	8,7	
Fiume Sesia	28 gennaio	»	Campertogno	1,34	12,00	15,40	1,063	170,3	6,2	
»	24 marzo	»	id.	1,41	12,80	15,50	1,574	id.	9,3	
»	6 aprile	»	id.	1,765	16,70	16,00	11,400	id.	67,0	
»	1 maggio	»	id.	1,935	24,20	16,00	20,410	id.	120,0	
»	1 maggio	»	id.	1,945	»	16,00	21,500	id.	128,0	
»	8 luglio	»	id.	1,835	22,64	15,50	13,860	id.	81,6	
»	28 settembre	»	id.	1,54	18,60	15,00	3,390	id.	19,9	
»	23 marzo	»	Ponte Aranco	0,17	140,80	54,80	11,840	695,0	17,0	
»	6 aprile	»	id. ⁽¹⁾	0,515	151,30	55,10	90,500	id.	136,8	Idrometro di Isolaella H = m 1,71
»	30 aprile	»	id.	0,815	171,45	55,85	191,250	id.	275,5	id. H = 2,23
»	7 luglio	»	id.	0,16	140,90	54,60	27,800	id.	40,0	id. H = 0,92
»	27 settembre	»	id.	0,06	146,43	54,30	5,760	id.	8,3	id. H = 0,29
»	30 giugno	»	Ponte Vercelli	1,08	91,50	120,00	12,910	2274,0	5,7	
»	17 novembre	»	id.	1,17	149,60	137,80	52,600	id.	23,3	
»	30 novembre	»	id.	0,89	90,18	133,00	23,600	id.	10,4	
»	25 gennaio	»	Ponte Passobrevé	»	»	»	3,840	»	»	

(1) L'idrometro di riferimento è soggetto al rigurgito di una diga instabile, si riportano perciò anche i dati dell'idrometro di Isolaella situato a monte della stazione di misura di circa Km. 4.

C. - GEOIDROLOGIA

ANNOTAZIONI

Le osservazioni freatiche vengono effettuate alle ore otto nei giorni 2 - 5 - 8 - 12 - 15 - 18 - 22 - 25 - 28 di ogni mese.

Le indicazioni "livello massimo" e "livello minimo" nella testata corrispondono rispettivamente alla profondità minima e massima finora riscontrata.

Il segno » indica che mancano le osservazioni.

Il segno [] indica dato interpolato.

Il segno ? indica dato incerto.

Osservazioni freatiche in relazione alle condizioni termo-udrometriche e idrometriche

GENNAIO 1928

Destra di Po - Bacini principali: Alto Po

Destra di Po - Bacini principali: Tanaro-Bormida

Sinistra di Po - Bacini principali: Orco-Dora Baltea-Sesia

DENOMINAZIONE DELLE STAZIONI	Revello	Bro	Carmagnola	Temperatura media (1)	Precipitazione media (2)	Medie altezze idrometriche a Torino (Po)
Quota del c. s. di riferimento	»	»	»	»	»	»
Altezza del c. s. sul piano di campagna	0.79	0.80	1.20	»	»	»
Livello massimo	»	1.26	2.87	»	»	»
» minimo	»	2.98	5.10	»	»	»
Profondità misurata il giorno 2	6.05	1.36	3.95	»	»	»
» » 5	5.95	1.40	3.95	»	»	»
» » 8	5.93	1.44	3.94	»	»	»
Media I decade	5.98	1.40	3.94	0.8	—	0.56
Profondità misurata il giorno 12	6.15	1.44	3.95	»	»	»
» » 15	7.55	1.48	3.95	»	»	»
» » 18	7.85	1.40	3.95	»	»	»
Media II decade	7.18	1.44	3.95	2.3	14.0	0.48
Profondità misurata il giorno 22	9.24	1.48	3.95	»	»	»
» » 25	9.45	1.49	3.98	»	»	»
» » 28	9.90	1.44	3.98	»	»	»
Media III decade	9.86	1.47	3.93	1.6	16.6	0.47
Media mensile	7.56	1.43	3.95	»	»	»
Media gennaio 1921-1928	»	1.56	4.38	»	»	»
Scostamento dalla media	»	+0.13	+0.43	»	»	»
Valori estremi	»	»	»	»	»	»
» massimo	5.93	1.36	3.94	»	»	»
» minimo	9.90	1.49	3.98	»	»	»

(1) Desunta dall'osservatorio di Moncalieri.

(2) Desunta dagli osservatori di Cavour, Racconigi e Lombrasco.

DENOMINAZIONE DELLE STAZIONI	Bozzole	Castellazzo (Gallalejo)	Spinetta (3)	Casale	Predosa	Temperatura media (3)	Precipitazione media (4)	Medie altezze idrometriche a Montecastello (Tanaro-Bormida)
Quota del c. s. di riferimento	»	»	»	»	»	»	»	»
Altezza del c. s. sul piano di campagna	0.70	1.20	0.80	1.00	0.80	»	»	»
Livello massimo	»	0.60	5.24	1.42	2.00	»	»	»
» minimo	»	6.74	11.10	9.20	8.40	»	»	»
Profondità misurata il giorno 2	3.18	5.17	»	8.68	2.60	»	»	»
» » 5	3.26	5.26	»	8.63	2.65	»	»	»
» » 8	3.30	5.34	»	8.63	2.67	»	»	»
Media I decade	3.24	5.25	»	8.64	2.64	1.0	»	0.70
Profondità misurata il giorno 12	3.35	5.45	»	8.64	2.70	»	»	»
» » 15	3.39	5.52	»	8.66	2.71	»	»	»
» » 18	3.35	4.95	»	8.54	2.62	»	»	»
Media II decade	3.36	5.30	»	8.61	2.67	2.6	35.0	0.65
Profondità misurata il giorno 22	3.40	4.89	»	8.48	2.57	»	»	»
» » 25	3.42	4.98	»	8.39	2.40	»	»	»
» » 28	3.43	4.95	»	8.27	2.25	»	»	»
Media III decade	3.41	4.94	»	8.38	2.40	2.6	25.3	0.63
Media mensile	3.34	5.16	[6.94]?	8.54	2.57	»	»	»
Media gennaio 1915-1928	»	3.88	8.24	4.68	3.76	»	»	»
Scostamento dalla media	»	-1.28	[+1.30]	-3.86	+1.19	»	»	»
Valori estremi	»	»	»	»	»	»	»	»
» massimo	3.18	4.89	»	8.27	2.25	»	»	»
» minimo	3.43	5.52	»	8.68	2.70	»	»	»

(3) Desunta dall'osservatorio di Alessandria. (4) Desunta dagli osservatori di Alessandria e Novi. (5) Le letture sono state riferite al nuovo caposaldo più alto di m. 1.00 di quello degli anni precedenti.

DENOMINAZIONE DELLE STAZIONI	Cuorgnè	Crescentino	Trino Vercellese	Casale Monferrato	Casale	Vercelli	Temperatura media (6)	Precipitazione media (7)	Medie altezze idrometriche a
Quota del c. s. di riferimento	»	»	»	»	»	»	»	»	Valenza (Po)
Altezza del c. s. sul piano di campagna	0.10	0.79	0.87	1.15	0.57	0.90	»	»	P. Prov. Vercello-Crescentino (Dora Baltea)
Livello massimo	11.46	1.00	2.79	2.15	4.12	2.10	»	»	»
» minimo	15.27	1.76	4.95	4.83	7.00	»	»	»	»
Profondità misurata il giorno 2	13.89	1.19	4.10	3.64	6.16	3.23	»	»	»
» » 5	13.85	1.19	4.10	3.66	6.21	3.30	»	»	»
» » 8	13.98	1.19	4.10	3.69	6.26	3.33	»	»	»
Media I decade	13.91	1.19	4.10	3.66	6.21	3.28	0.8	1.3	0.29
Profondità misurata il giorno 12	13.95	1.19	4.15	3.71	6.31	3.36	»	»	»
» » 15	14.05	1.18	4.12	3.75	6.34	3.40	»	»	»
» » 18	14.13	1.17	4.11	3.78	6.30	3.40	»	»	»
Media II decade	14.04	1.18	4.13	3.75	6.32	3.39	2.3	18.7	0.20
Profondità misurata il giorno 22	14.18	1.20	4.12	3.83	6.32	3.38	»	»	»
» » 25	14.28	1.20	4.12	3.80	6.36	3.40	»	»	»
» » 28	14.35	1.21	4.13	3.80	6.36	3.38	»	»	»
Media III decade	14.27	1.20	4.12	3.81	6.35	3.39	1.6	35.9	0.11
Media mensile	14.07	1.19	4.12	3.74	6.29	3.35	»	»	»
Media gennaio 1915-1928	»	1.30	4.17	3.75	6.32	3.36	»	»	»
Scostamento dalla media	»	+0.11	+0.05	+0.01	+0.03	+0.01	»	»	»
Valori estremi	»	»	»	»	»	»	»	»	»
» massimo	13.85	1.17	4.10	3.64	6.16	3.23	»	»	»
» minimo	14.35	1.21	4.15	3.80	6.36	3.40	»	»	»

(6) Desunta dall'osservatorio di Moncalieri.

(7) Desunta dagli osservatori di Cuorgnè, Caluso, Ivrea, Santhia, Vercelli, Casale Monferrato.

Destra di Po - Bacini principali: Alto Po

(¹) Desunta dell'osservatorio di Moncalieri.
(²) Desunta dagli osservatori di Cavour, Racconigi e Lombriasco.

Destra di Po - Bacini principali: Tanaro-Bormida

⁽³⁾ Deputato dell'osservatorio di Alessandria. ⁽⁴⁾ Deputato degli osservatori di Alessandria e Novi Ligure. ⁽⁵⁾ Le letture sono state riferite al nuovo caposoldo più alto di m. 1.00 di quello degli anni precedenti.

Sinistra di Po - Bacini principali: Orco-Dora Baltea-Sesia

(6) Desunta dall'osservatorio di Moncalieri.
(7) Desunta dagli osservatori di Courgné, Caluso, Ivrea, Santhià, Vercelli, Casale Monferrato.
(8) Mancano le osservazioni dell'anno 1919.