

Ssprings Chemical Data

Code	Spring name	elev.(m a.s.l.)	Mountain group	Watershad	Substrates	% org.Mat.	pH 20°C	ConduS/cm	Alcal.mg/l	Discharge	Temp(°C)
AD0905	Vermongo bassa	905	Adamello-Presanella	Chiese	Pebbles	40	8	232	104	7	8,57
AD1077	Frana edene	1077	Adamello-Presanella	Chiese	Pebbles	40	7,84	393	119	3	6,47
AD1125	Dos-Moia	1125	Adamello-Presanella	Sarca	Clay	50	6,14	35	11	0,4	10,37
AD1235	Ponte Prese	1235	Adamello-Presanella	Chiese	Gravel	70	8,03	198	109	0,9	6,26
AD1300	Borzago	1300	Adamello-Presanella	Sarca	Pebbles	20	6,5	35	10,7	12	5,93
AD1353	Nambrone	1353	Adamello-Presanella	Sarca	Clay	30	6,84	33	12	20	6,59
AD1654	Val d'arnò	1654	Adamello-Presanella	Sarca	Pebbles	60	7,76	184	108	0,4	5,75
AD1665	Ponte delle Cambiali	1665	Adamello-Presanella	Sarca		0	7,02	28,6	12	3,72	7,05
AD1790	Lago di Nambino	1790	Adamello-Presanella	Sarca		100	6,85	28	10,5	0,7	4,8
AD1853	Malga val di Fumo	1853	Adamello-Presanella	Chiese	Pebbles	80	5,85	12	3,5	2,9	7,35
AD1944	San Giuliano	1944	Adamello-Presanella	Sarca	Gravel	80	6,46	25	10	0	6,2
AD1990	Palone-Siniciaga	1990	Adamello-Presanella	Sarca	Pebbles	50	6,2	33	5,4	2,5	2,9
AD2153	Conca delle Levade	2153	Adamello-Presanella	Chiese	Pebbles	10	6	11	3,6	3,5	6,31
AD2314	Amola-rock glacier	2314	Adamello-Presanella	Sarca	Pebbles	50	6,29	19	3,8	0,5	1
AD2739	Maroccaro-rock glacier	2739	Adamello-Presanella	Sarca	Massi	1	6,81	26	10	15	0,8
AN0430	Pozza 1	430	Anauni	Noce	Pebbles	35	7,62	473	251	0,1	11,7
AN0590	Dambel	590	Anauni	Noce	Silt	75	7,47	796	437	3,72	11,6
AN1000	Vergnana	1000	Anauni	Noce	Rocks	0	7,95	271	149	0,6	7,1
AN1474	Fondo	1474	Anauni	Noce	Silt	70	7,97	345	206	3,72	7,05
AN1578	Palu Longià	1578	Anauni	Noce	Clay	90	6,69	49	24	0,2	7,17
AN1685	Malga Lavazzi	1685	Anauni	Noce	Pebbles	40	7,03	59,5	17	0,2	4,4
AN1950	Bordolona	1950	Anauni	Noce	Massi	70	6,29	24	5,1	4	3,86
AT0756	Ziola bassa	756	Vigolana	Adige	Pebbles	30	7,57	356	195	0,2	9,4
AT0972	Masere	972	Vigolana	Brenta	Gravel	40	8,01	413	231	0,2	9,5
AT1052	Vecchia segheria	1052	Vigolana	Astico	Clay	60	7,91	221	120,7	0,1	6,6
BC0170	Lago Bagatol	170	Brento-Casale	Sarca	Massi	0	7,83	234	121	1	12,4
BC0503	Madonina-Lomasona	503	Brento-Casale	Sarca	Pebbles	95	7,98	241	131	3,72	9
BC0565	Laurel	565	Brento-Casale	Sarca	Gravel	30	7,94	204	149	3,72	7,05
BR0470	Maso Gori	470	Gruppo di Brenta	Sarca	Rocks	60	8	269	103	30	7,12
BR0510	I gamberi	510	Gruppo di Brenta	Sarca			7,57	460	219	1	10,5
BR0658	Faè 1	658	Gruppo di Brenta	Noce	Silt	80	8,34	362	225	0,5	14,2
BR0679	Tovare	679	Gruppo di Brenta	Noce	Pebbles	60	7,93	267	159	7	8,7
BR0686	Rio Bianco	686	Gruppo di Brenta	Sarca	Pebbles	90	7,88	180	104	120	6,5
BR0735	Terres	735	Gruppo di Brenta	Noce	Clay	70	8,06	344	199	0,1	11,8
BR0790	Sass Ross	790	Gruppo di Brenta	Noce	Clay	50	7,91	368	220	1	7,05
BR0804	Pissidrina sud	804	Gruppo di Brenta	Noce	Clay	30	8,04	237	124	0,1	8,1
BR0950	Acqua fredda	950	Gruppo di Brenta	Sarca	Gravel	70	8,04	262	135	1,5	7
BR1315	Valagola	1315	Gruppo di Brenta	Sarca	Pebbles	70	7,96	225	130	1	5,35
BR1358	Nambi	1358	Gruppo di Brenta	Sarca	Pebbles	10	7,96	239	121	3,72	5,7
BR1379	Rislà 2	1379	Gruppo di Brenta	Noce	Pebbles	90	8,04	212	120	1,5	4,24
BR1436	Scala di brenta	1436	Gruppo di Brenta	Sarca	Rocks	40	8,26	179	98	0,5	5,7

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BR1605	Rivularia	1605	Gruppo di Brenta	Sarca	Rocks	40	8,32	241	147	0,3	7,04
BR1765	Corna Rossa	1765	Gruppo di Brenta	Sarca	Pebbles	60	7,83	221	132	4,5	4,4
BR2240	Vallazza	2240	Gruppo di Brenta	Sarca	Pebbles	40	8,14	146	83,9	1	3
BS0420	Molino Frizzi Cimone	420	Bondone-Stivo	Adige	Silt	50	7,71	348	198	0,1	8,9
BS0705	Coel	705	Bondone-Stivo	Adige	Rocks	80	7,84	393	228	0,3	8,6
BS1527	Viotte	1527	Bondone-Stivo	Adige	Massi	60	7,47	354	210	0,5	8,29
CA1642	Teleferica Brusà	1642	Lagorai-Cima d'Asta	Brenta	Clay	90	6,34	19	3	1,5	6,3
CA2153	Bual del passetto	2153	Lagorai-Cima d'Asta	Brenta	Rocks	60	6,79	16	4,9	0,7	5,5
CS1350	Monzon	1350	Catinaccio	Avisio	Gravel	50	8,2	301	170	1	7,75
CV0250	Resenzuola palu'	250	Lagorai-Cima d'Asta	Brenta	Silt	10	7,56	306	158	3	11,51
CV0633	Lago lases sponda est	633	Lagorai-Cima d'Asta	Avisio	Gravel	0	7,98	178	85	3,72	6,9
CV0854	Giardini bassa	854	Lagorai-Cima d'Asta	Fersina	Silt	0	8,28	477	256	0	9,1
CV0962	Pian Gran	962	Lagorai-Cima d'Asta	Avisio	Massi	50	6,85	44	19	0,3	11,7
CV0992	Val tamburli	992	Lagorai-Cima d'Asta	Brenta	Gravel	0	7,82	299	167	1	8,01
CV1084	Pirga Roncegno	1084	Lagorai-Cima d'Asta	Brenta	Pebbles	70	7,59	166	42	0,1	9,2
CV1200	Perengola	1200	Lagorai-Cima d'Asta	Avisio	Pebbles	0	7,02	64	27	3	7,15
CV1215	Peterlazet	1215	Lagorai-Cima d'Asta	Fersina	Gravel	90	7	50	15,5	1	5,6
CV1254	Grave del Fiorè	1254	Lagorai-Cima d'Asta	Fersina	Gravel	0	7,6	80	32	0,2	5
CV1280	Val Calamento Telve	1280	Lagorai-Cima d'Asta	Brenta	Gravel	50	7,68	157	56,7	4	5,7
CV1350	Ferruginosa - Miola	1350	Lagorai-Cima d'Asta	Fersina	Pebbles	50	3,07	875	0	0	8,4
CV1421	Tornante Slavarè	1421	Lagorai-Cima d'Asta	Vanoi	Gravel	50	6,64	29	7,9	1	6,2
CV1433	Vetriolo	1433	Lagorai-Cima d'Asta	Brenta	Rocks	15	6,44	1239	5,7	0,1	9,1
CV1435	Le mandre	1435	Lagorai-Cima d'Asta	Brenta	Silt	60	6,7	35	11	5	4,77
CV1447	Stol de fer	1447	Lagorai-Cima d'Asta	Avisio	Gravel	0	6,7	396	24	0,2	6,5
CV1575	Torbiera di Grugola bassa	1575	Lagorai-Cima d'Asta	Vanoi	Massi	95	6,78	28	8,2	1	5,1
CV1623	Valmaggiorè	1623	Lagorai-Cima d'Asta	Avisio	Gravel	30	7,43	61,5	30,8	1	6,28
CV1655	Busa delle rane	1655	Lagorai-Cima d'Asta	Cismon	Gravel	60	7,21	46	12,1	0,1	4,7
CV1685	Campigol dei solai	1685	Lagorai-Cima d'Asta	Vanoi	Rocks	70	6,73	43	20	1,5	4,94
CV1855	Auzertol	1855	Lagorai-Cima d'Asta	Fersina	Gravel	10	6,9	30	15,3	0,1	6,57
CV1940	Val Trigona	1940	Lagorai-Cima d'Asta	Brenta	Massi	50	6,95	39	15	0,2	3,2
CV2051	Aia dei sorgati	2051	Lagorai-Cima d'Asta	Brenta	Pebbles	40	7,03	74	27	3	3,86
CV2085	Busa del Carl	2085	Lagorai-Cima d'Asta	Fersina	Pebbles	30	6,6	13	2,9	0,7	5,4
CV2126	Lago Giarine	2126	Lagorai-Cima d'Asta	Vanoi	Massi	50	7,59	71	26	0,2	5,4
CV2182	Stellune	2182	Lagorai-Cima d'Asta	Avisio	Gravel	40	7,02	37	18	3	1
LD0420	Spiazzi	420	Alpi di Ledro	Sarca	Rocks	0	8,17	443	224	0,2	14
LD0509	Fontana del Cioria	509	Alpi di Ledro	Chiese	Rocks	70	8,19	333	177	0,2	8,7
LD0584	Fontanone	586	Alpi di Ledro	Chiese	Pebbles	20	8,03	313	174	4,5	8,7
LD0720	Fiavè	720	Alpi di Ledro	Sarca	Rocks	90	8,11	392	243	0,1	10,1
LD0928	Del Grai	928	Alpi di Ledro	Sarca	Pebbles	70	7,73	354	214	0,1	7,8
LD0930	Tof della glera alta	930	Alpi di Ledro	Sarca	Rocks	0	8,13	229	131	0,5	7
LD1160	Croina 3 stalle	1160	Alpi di Ledro	Sarca	Pebbles	0	7,96	201	113	35	5,8
LD1400	Corteli	1400	Alpi di Ledro	Sarca	Pebbles	30	7,96	271	148	0,1	6,8

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LD1502	Tormendos	1502	Alpi di Ledro	Sarca	Rocks	50	8,09	216	122	0	6,5
LT1240	Daiano	1240	Latemar	Avisio	Gravel	0	7,82	568	150	0,5	8
LT1911	Costazza	1911	Latemar	Avisio	Massi	50	6,86	28	11,7	4	3,05
MB0335	Diaol	335	Monte Baldo	Adige	Pebbles	0	7,67	341	190	4	9,8
MB1440	Tolghe dx	1440	Monte Baldo	Adige	Gravel	30	8,07	261	143	0,2	6,6
MC1115	Poloni	1115	Monte Corona	Avisio	Massi	80	7,54	120	63,8	0,3	10,76
MD1670	I ciei-Monzon	1670	Marmolada	Avisio	Gravel	50	7,87	223	123	0,5	4,38
MD1841	Val Contrin-solforosa	1841	Marmolada	Avisio	Clay	20	8,12	1850	173	0,3	5,5
MD1871	Fedaia	1871	Marmolada	Avisio	Rocks	50	7,97	144	82,3	3	4
MP0656	Vallarsa	656	Pasubio	Adige	Pebbles	20	7,91	297	132	2,3	7,7
MP1566	Sette albi	1566	Pasubio	Adige	Rocks	25	8,07	202	98	0,2	5,5
OC0981	Laghetto capriolo	981	Ortles-Cevedale	Noce	Massi	90	7,31	101	30	0,1	7,7
OC1400	Miniera Celentino	1400	Ortles-Cevedale	Noce	Clay	40	6,51	2100	623	3,72	15,2
OC2056	Belvedere	2056	Ortles-Cevedale	Noce	Gravel	80	6,94	60	18	2	4,5
OC2278	NBAR 3 - Pian Venezia	2278	Ortles-Cevedale	Noce	Clay	70	6,05	14,3	4,5	0,2	8,08
OC2792	Val di Pejo-rock glacier	2792	Ortles-Cevedale	Noce	Massi	10	6,77	136	6,7	6	2,08
PG0453	Tremontina alta	453	Paganella-Gazza	Adige	Gravel	0	7,86	240	138	2	9,25
PG0474	Pradi	474	Paganella-Gazza	Adige	Pebbles	0	7,58	389	217	3	10,4
PS1250	Tonadico	1250	Pale di S.Martino	Cismon	Silt	80	7,58	1338	130	1	7,5
PS1255	Fontane negre	1255	Pale di S.Martino	Piave	Rocks	88	7,58	2120	165	0,3	7,3
PS1880	Salto busa dei Laibi - V.Venegia	1880	Pale di S.Martino	Avisio	Pebbles	10	8,07	207	118	7	3,35
SC0250	Ramon freddo-fontanazzo	250	Sette Comuni	Brenta	Silt	0	7,91	261	149	10	7,84
SL1724	Antermont bassa	1724	Sella	Avisio	Pebbles	90	7,88	207	111	3	4,3
VF0745	Madonna del Sass Mezzano	745	Vette Feltrine	Cismon	Rocks	50	7,87	340	205	0,2	11
VZ1178	Paul	1178	Viezzena	Avisio	Pebbles	80	8,08	230	100	2	5,7

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diss.O ₂ (%)	O ₂ %	Typology	Litology	N-NO ₃ µg/l	N-NH ₃ µg/l	N _{tot} µg/l	P-PO ₄ µg/l	P _{tot} µg/l	SiO ₂ mg/l	SO ₄ mg/l	Camg/l	Feµg/l
7,80	71,9	Permanent	Ca-Cr	737,000	10,000	740,000	1,600	3,700	5,440	8,290	36,723	0,000
9,78	90	Permanent	Ca	741,000	10,000	750,000	1,400	3,200	3,710	14,529	33,826	0,000
7,27	73,4	Permanent	Cr	525,800	10,000	974,000	2,900	29,000	7,820	4,087	3,187	33,780
10,07	94,3	Permanent	Ca	972,800	40,800	1134,000	9,800	11,100	6,400	3,770	29,325	0,000
10,21	95,4	Permanent	Cr	1224,400	10,000	1272,000	3,000	5,400	6,100	2,141	5,195	5,776
9,55	91,5	Permanent	Cr	1011,800	234,000	978,000	1,300	3,300	6,070	1,784	4,784	0,000
8,93	86,7	Permanent	Ca	466,000	10,000	653,000	1,500	3,900	3,300	1,992	24,659	25,180
8,72	82,4			353,700	10,000	380,000	0,800	3,000	4,590	1,395	4,564	0,000
10,20	96	Permanent	Cr	296,700	10,000	334,000	3,100	7,000	7,980	1,962	4,020	0,000
8,02	82,6	Periodical flow	Cr	196,500	23,000	274,000	1,000	3,300	4,300	1,158	1,467	0,000
9,78	90,6	Permanent	Cr	94,300	10,000	103,000	1,000	3,000	6,740	1,888	3,055	0,000
9,65	89,9	Permanent	Cr	463,700	10,000	527,000	6,000	12,000	8,500	8,254	3,380	0,000
9,39	97,7	Permanent	Cr	253,700	10,000	276,000	0,900	2,400	4,390	1,073	1,443	0,000
10,30	95	Periodical flow	Cr	1136,500	10,000	1101,000	1,200	4,000	3,580	1,027	2,474	0,000
10,80	105	Periodical flow	Cr	549,100	10,000	555,000	2,700	5,000	2,100	0,816	4,503	0,000
4,11	65	Periodical flow	Ca-Cr	1889,900	10,000	2046,000	47,600	73,400	6,280	19,939	72,430	0,000
8,72	82,4	Permanent	Ca	6884,700	10,000	7400,000	5,500	16,000	8,040	32,968	122,080	0,000
10,00	90	Permanent	Ca-Cr	771,900	10,000	881,000	1,100	8,600	5,850	7,107	47,079	0,000
8,72	82,4	Permanent	Ca	562,200	10,000	739,000	1,000	17,500	2,280	4,694	45,721	0,000
7,12	69,8	Permanent	Cr	55,200	69,000	323,000	2,000	6,500	5,080	2,628	6,399	0,000
9,10	85	Permanent	Cr	338,900	10,000	539,000	2,300	7,400	7,920	10,403	8,261	0,000
9,41	89,4	Permanent	Cr	327,000	10,000	337,000	2,100	8,000	4,260	4,222	2,596	0,000
9,50	100	Permanent	Ca	224,200	10,000	267,000	1,500	4,000	2,970	20,964	48,639	0,000
8,20	80	Permanent	Ca	1230,200	10,000	1230,000	4,200	7,500	5,530	8,381	59,763	0,000
9,60	88	Permanent	Ca	651,200	10,000	824,000	10,200	11,000	13,200	3,704	48,197	0,000
8,10	78	Periodical flow	Ca	2094,000	10,000	2113,000	15,300	15,800	3,600	7,004	40,087	0,000
8,72	82,4	Permanent	Ca	333,300	10,000	372,000	2,000	8,000	5,620	10,240	39,627	0,000
8,72	82,4	Permanent	Ca	803,200	10,000	810,000	6,900	10,600	3,670	5,395	56,267	0,000
11,15	100	Permanent	Ca	427,300	10,000	430,000	2,600	3,500	0,940	1,268	29,791	0,000
8,10	71	Permanent	Ca	1894,000	10,000	2000,000	14,400	19,400	3,420	8,721	76,058	0,000
9,01	81	Permanent	Ca-Cr	159,300	37,000	235,000	2,200	20,300	6,190	2,356	49,345	3,420
10,20	94,5	Permanent	Ca-Cr	272,100	31,000	277,000	5,800	6,000	2,820	1,687	44,548	0,000
11,30	100,8	Periodical flow	Ca	332,900	10,000	447,000	4,400	5,000	2,010	1,919	32,858	0,000
9,18	86,5	Permanent	Ca	89,500	10,000	244,000	1,400	5,100	3,540	7,780	69,191	0,000
8,72	82,4	Permanent	Ca	317,500	67,000	341,000	5,500	7,800	3,270	2,701	69,292	0,000
8,72	82,4	Permanent	Cr	309,400	10,000	375,000	3,500	6,300	2,440	9,855	43,328	0,000
9,70	89,5	Permanent	Ca-Cr	883,700	10,000	991,000	2,600	15,400	7,150	16,606	33,621	0,000
9,56	88	Permanent	Ca	737,600	10,000	807,000	1,300	2,700	1,890	3,037	39,201	0,000
9,50	89	Permanent	Ca	624,600	10,000	676,000	2,300	2,700	2,790	17,460	36,890	0,000
10,30	91	Permanent	Ca	746,200	30,000	756,000	0,000	1,800	1,170	3,078	34,844	0,000
10,00	94	Permanent	Ca	716,200	10,000	939,000	1,100	8,800	1,340	5,363	31,768	8,911

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8,50	93,4	Permanent	Ca	237,900	10,000	455,000	1,200	6,300	1,120	1,897	40,764	0,000
9,80	93	Permanent	Ca	229,300	10,000	259,000	3,000	2,800	1,610	1,200	36,510	0,000
8,72	82,4	Permanent	Ca	531,100	10,000	559,000	1,400	1,500	0,660	1,260	18,209	0,000
6,64	57	Permanent	Ca	865,800	10,000	967,000	5,700	7,200	8,020	6,351	69,786	0,000
8,72	82,4	Permanent	Ca	303,700	43,000	314,000	1,300	3,600	5,170	7,380	79,746	0,000
7,52	76,8	Permanent	Ca	264,500	10,000	338,000	3,500	6,000	4,570	1,811	79,967	0,000
8,72	82,4	Permanent	Cr	342,500	90,000	579,000	1,200	2,000	3,750	3,263	1,890	579,894
8,72	82,4	Permanent	Cr	324,200	25,000	808,000	1,200	2,700	3,670	1,356	1,996	0,000
7,86	77,3	Permanent	Ca	892,800	10,000	977,000	13,100	17,200	3,060	6,823	40,324	0,000
6,70	63,3	Permanent	Ca	704,700	10,000	850,000	6,400	21,300	5,500	2,461	50,534	579,894
8,72	82,4	Permanent	Cr	794,700	10,000	838,000	12,000	15,000	11,800	8,818	33,234	0,000
8,39	73,9	Permanent	Ca	2853,400	10,000	3038,000	2,000	13,000	6,270	27,159	68,098	0,000
6,30	65	Permanent	Cr	107,500	34,000	255,000	2,300	12,100	12,500	3,205	4,906	0,000
9,27	86	Permanent	Ca	1175,100	10,000	1202,000	13,000	15,600	3,850	3,851	65,300	0,000
8,72	82,4	Permanent	Ca-Cr	621,200	10,000	785,000	3,300	13,800	7,640	37,125	27,817	0,000
9,62	90,9	Permanent	Cr	360,700	10,000	410,000	7,000	12,600	10,700	2,459	8,787	0,000
9,90	91	Permanent	Cr	419,900	10,000	422,000	10,800	13,900	6,270	6,439	6,905	0,000
9,20	90	Permanent	Cr	1184,900	37,000	1179,000	20,100	27,500	15,500	5,155	10,705	0,000
8,40	78	Permanent	Cr	504,000	10,000	737,000	1,000	7,200	6,620	25,180	30,991	0,000
7,00	63	Permanent	Cr	134,000	26,360	808,000	2,000	8,000	5250,000	215,925	39,787	31160,000
9,00	85	Permanent	Cr	249,700	10,000	326,000	1,000	2,300	3,140	3,515	3,146	0,000
8,72	82,4	Permanent	Ca	10,000	282,000	808,000	11,400	13,600	10,700	409,353	105,768	14210,000
12,10	92,5	Permanent	Cr	716,500	23,000	779,000	6,300	10,400	5,080	2,482	3,920	0,000
9,05	87,4	Permanent	Ca-Cr	10,000	64,000	808,000	1,000	8,700	9,130	145,657	55,251	8973,000
8,70	81	Permanent	Cr	292,600	10,000	361,000	2,000	5,800	5,730	2,870	2,961	0,000
8,06	79,2	Permanent	Cr	231,200	10,000	389,000	7,200	8,900	9,850	2,466	10,518	11,820
9,40	89	Permanent	Cr	771,700	10,000	830,000	0,000	4,500	4,680	6,400	6,116	0,000
8,84	83,9	Permanent	Cr	165,400	23,900	215,000	3,400	8,000	7,930	2,593	6,975	0,000
6,42	64,8	Permanent	Cr	298,200	28,300	212,000	1,200	13,000	7,500	2,031	5,236	0,000
9,40	89	Permanent	Cr	1134,900	285,000	1157,000	2,400	6,200	4,210	1,166	6,650	0,000
8,24	80,4	Permanent	Cr	259,500	10,000	310,000	4,100	8,000	5,110	10,711	14,133	0,000
7,70	78	Permanent	Cr	261,400	10,000	320,000	2,000	5,000	5,110	1,664	1,091	0,000
8,55	87	Permanent	Cr	181,500	10,000	196,000	0,000	4,500	3,400	6,422	9,710	0,000
8,72	82,4	Permanent	Cr	346,600	287,000	390,000	3,900	5,600	4,620	1,126	5,936	0,000
6,60	77	Permanent	Ca	4310,000	21,000	4330,000	0,900	3,900	3,500	16,923	66,922	0,000
8,72	82,4	Permanent	Ca	969,100	10,000	961,000	1,000	3,000	3,170	18,892	50,866	0,000
10,30	88,2	Permanent	Ca	1690,000	10,000	1757,000	1,400	2,400	2,090	5,611	42,862	0,000
8,72	82,4	Permanent	Ca	768,200	10,000	979,000	2,500	41,000	7,070	9,739	66,814	0,000
8,80	81,3	Permanent	Ca	814,500	10,000	829,000	2,000	7,000	1,850	3,399	45,041	0,000
8,72	82,4	Permanent	Ca	596,700	10,000	636,000	1,500	5,000	4,110	2,220	36,722	0,000
10,30	86	Permanent	Ca	715,100	10,000	760,000	4,500	6,800	4,560	2,117	43,527	0,000
7,70	76	Permanent	Ca	1467,300	10,000	1450,000	2,300	4,500	3,490	7,100	55,927	0,000

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8,72	82,4	Permanent	Ca	1116,700	22,000	1505,000	2,300	36,600	1,880	1,362	38,618	0,000
7,10	80	Permanent	Ca-Cr	254,100	10,000	263,000	3,900	8,700	5,530	153,909	87,646	0,000
9,02	85,6	Permanent	Cr	555,800	10,000	637,000	3,600	17,000	4,630	1,445	4,805	123,400
10,40	95	Permanent	Ca	1270,000	10,000	1286,000	13,600	14,000	3,990	6,097	73,735	0,000
8,72	82,4	Permanent	Ca	1823,400	10,000	1940,000	7,500	19,300	3,170	3,794	60,066	0,000
8,58	65	Permanent	Ca	92,000	10,000	284,000	6,100	21,300	5,450	4,262	20,747	0,000
10,48	94,7	Permanent	Ca-Cr	604,600	35,000	645,000	0,900	2,000	5,210	6,581	41,463	0,000
2,33	22	Permanent	Ca	835,000	10,000	28,000	0,900	3,700	3,560	1089,210	455,789	14,440
8,60	83	Permanent	Ca	287,100	36,000	407,000	0,000	2,300	0,550	1,208	27,785	0,000
8,72	82,4	Permanent	Ca	658,500	10,000	710,000	3,000	4,500	2,060	35,488	39,698	0,000
8,72	82,4	Permanent	Ca	915,500	10,000	1100,000	0,400	2,700	1,700	13,184	43,190	0,000
8,72	82,4	Permanent	Cr	680,700	10,000	787,000	3,800	17,600	10,600	16,352	13,005	0,000
4,10	38	Permanent	Ca-Cr	21,000	100,000	121,000	3,300	20,000	68,000	679,417	406,639	6845,000
8,10	81	Permanent	Cr	107,600	10,000	119,000	3,900	5,000	9,750	11,471	6,153	0,000
6,15	59,2	Permanent	Cr	135,200	28,000	134,000	0,000	0,300	2,090	4,226	2,508	0,000
9,16	92,7	Periodical flow	Cr	162,800	10,000	535,000	0,400	1,900	3,600	54,247	16,217	0,000
9,54	83	Permanent	Ca	653,800	10,000	659,000	1,000	4,600	1,980	2,301	35,032	0,000
9,90	94	Permanent	Ca	1196,700	10,000	1200,000	6,100	8,200	3,340	4,065	68,279	0,000
9,10	88	Permanent	Ca	600,200	10,000	598,000	0,400	1,400	4,130	778,000	288,185	0,000
4,06	35	Permanent	Ca	111,600	10,000	142,000	1,000	2,900	5,820	1367,648	526,976	0,000
9,13	86	Permanent	Ca-Cr	246,600	10,000	411,000	5,200	6,000	2,620	5,587	27,687	0,000
10,16	88	Permanent	Ca	703,200	10,000	716,000	4,200	5,100	2,940	3,088	50,775	0,000
8,63	80	Permanent	Ca	542,800	10,000	575,000	2,500	4,500	1,620	7,335	25,762	53,990
9,00	87	Permanent	Ca	915,000	10,000	1033,000	0,000	1,900	1,910	4,310	46,056	0,000
8,20	72	Permanent	Ca	364,700	24,000	389,000	1,200	5,500	6,610	29,130	37,450	0,000

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