

	28/08/2015	11/09/2015	04/09/2015	17/09/2015	24/09/2015	01/10/2015	09/10/2015	16/10/2015	23/10/2015	30/10/2015	06/11/2015	13/11/2015	20/11/2015	27/11/2015	04/12/2015	11/12/2015	18/12/2015	22/12/2015	29/12/2015	
																				µg/l
PZ 1	Rdp 21507463	Rdp 21507754	Rdp 21508027	Rdp 21508214	Rdp 21508450	Rdp 21508758	Rdp 21509081	Rdp 21509391	Rdp 21509600	Rdp 21509811	Rdp 21510067	Rdp 21510289	Rdp 21510571	Rdp 21510805	Rdp 21511069	Rdp 21511237	Rdp 21511513	Rdp 21511653	Rdp 21511706	
Cromo VI	µg/l	15	11	9	114	55	31	29	14	6	6	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	15	13	12	10	119	55	32	29	19	8	7	7	4	3	2	3	2	2	50
PZ 2	Rdp 21507464	Rdp 21507755	Rdp 21508028	Rdp 21508215	Rdp 21508451	Rdp 21508759	Rdp 21509082	Rdp 21509392	Rdp 21509601	Rdp 21509812	Rdp 21510068	Rdp 21510290	Rdp 21510572	Rdp 21510806	Rdp 21511070	Rdp 21511238	Rdp 21511514	Rdp 21511654	Rdp 21511707	
Cromo VI	µg/l	8	6	10	12	11	8	9	7	7	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	8	9	12	17	14	11	12	10	8	9	11	9	6	6	6	5	5	4	50
PZ 7	Rdp 21507465	Rdp 21507756	Rdp 21508029	Rdp 21508216	Rdp 21508452	Rdp 21508760	Rdp 21509083	Rdp 21509393	Rdp 21509602	Rdp 21509813	Rdp 21510069	Rdp 21510291	Rdp 21510573	Rdp 21510807	Rdp 21511071	Rdp 21511239	Rdp 21511515	Rdp 21511655	Rdp 21511708	
Cromo VI	µg/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	< 1	< 1	< 1	< 1	< 1	1	< 1	1	< 1	< 1	2	1	1	1	3	1	2	1	50
PZ F	Rdp 21507466	Rdp 21507757	Rdp 21508030	Rdp 21508217	Rdp 21508453	Rdp 21508761	Rdp 21509084	Rdp 21509394	Rdp 21509603	Rdp 21509814	Rdp 21510070	Rdp 21510292	Rdp 21510574	Rdp 21510808	Rdp 21511072	Rdp 21511240	Rdp 21511516	Rdp 21511656	Rdp 21511709	
Cromo VI	µg/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	< 1	< 1	1	< 1	< 1	< 1	< 1	1	< 1	< 1	1	1	1	2	3	3	4	3	50
PZ M	Rdp 21507467	Rdp 21507758	Rdp 21508031	Rdp 21508218	Rdp 21508454	Rdp 21508762	Rdp 21509085	Rdp 21509395	Rdp 21509604	Rdp 21509815	Rdp 21510071	Rdp 21510293	Rdp 21510575	Rdp 21510809	Rdp 21511073	Rdp 21511241	Rdp 21511517	Rdp 21511657	Rdp 21511710	
Cromo VI	µg/l	< 5	< 5	< 5	9	6	6	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	5	6	7	9	10	6	4	5	5	4	4	4	3	3	3	3	2	2	50
PZ V	Rdp 21507468	Rdp 21507759	Rdp 21508032	Rdp 21508219	Rdp 21508455	Rdp 21508763	Rdp 21509086	Rdp 21509396	Rdp 21509605	Rdp 21509816	Rdp 21510072	Rdp 21510294	Rdp 21510576	Rdp 21510810	Rdp 21511074	Rdp 21511242	Rdp 21511518	Rdp 21511658	Rdp 21511711	
Cromo VI	µg/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	2	2	3	2	3	2	2	2	2	2	2	3	2	2	3	2	2	2	50
Pozzo Campo	Rdp 21507471	Rdp 21507762	Rdp 21508035	Rdp 21508222	Rdp 21508458	Rdp 21508766	Rdp 21509089	Rdp 21509399	Rdp 21509608	Rdp 21509819	Rdp 21510075	Rdp 21510297	Rdp 21510579	Rdp 21510813	Rdp 21511077	Rdp 21511245	Rdp 21511521	Rdp 21511661	Rdp 21511714	
Cromo VI	µg/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	2	1	2	2	2	< 1	< 1	1	1	< 1	1	< 1	2	2	3	3	3	3	50
Pila Vallese	Rdp 21507473	Rdp 21507764	Rdp 21508037	Rdp 21508224	Rdp 21508460	Rdp 21508768	Rdp 21509091	Rdp 21509401	Rdp 21509610	Rdp 21509819	Rdp 21510075	Rdp 21510297	Rdp 21510581	Rdp 21510815	Rdp 21511079	Rdp 21511247	Rdp 21511523	Rdp 21511663	Rdp 21511716	
Cromo VI	µg/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	2	2	3	3	3	2	3	2	< 1	1	< 1	4	3	5	7	6	7	7	50
Pozzo Bellorio	Rdp 21507472	Rdp 21507763	Rdp 21508036	Rdp 21508223	Rdp 21508459	Rdp 21508767	Rdp 21509090	Rdp 21509400	Rdp 21509609	Rdp 21509820	Rdp 21510076	Rdp 21510298	Rdp 21510580	Rdp 21510814	Rdp 21511078	Rdp 21511246	Rdp 21511522	Rdp 21511662	Rdp 21511715	
Cromo VI	µg/l	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	5
Cromo totale	µg/l	2	2	2	2	3	2	2	2	2	2	2	2	2	2	3	3	2	2	50

*	Campionamento non eseguito perché in corso il monitoraggio della falda
**	Campionamento non eseguito per problemi tecnici