

# 2008-2014

		Arsenico	Bario	Boro	Cadmio	Cromo totale	Ferro	Manganese	Mercurio	Piombo	Rame	Selenio	Zinco	IPA totali	Antiparassitari totale	
		[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	[mg/L]	
		A1	0.05	0.1	1	0.005	0.05	0.3	0.05	0.001	0.05	0.05	0.01	2	0.0002	0.001
		A2	0.05	1	1	0.005	0.05	2	0.1	0.001	0.05	0.05	0.01	5	0.0002	0.0025
		A3	0.1	1	1	0.005	0.05	-	1	0.001	0.05	1	0.01	5	0.0002	0.005
			***	***	***	***	***	***	***	***	***	***	***	***	***	***
1	20080122L07N00090	Diga Santa Rosalia	<0.001	0.041	0.21	0.0003	<0.005	0.066	0.041	<0.0002	0.004	<0.005	<0.001	<0.005	ND	<0.005
2	20080219L07N00236	Diga Santa Rosalia	<0.001	0.04	0.065	<0.0002	<0.005	0.057	0.005	0.0007	<0.001	<0.005	<0.001	<0.005	ND	<0.005
3	20080329L07N00406	Diga Santa Rosalia	<0.001	0.037	0.029	<0.0002	<0.005	0.048	0.046	<0.0002	<0.001	<0.005	<0.001	0.014	ND	<0.005
4	20080424L07N00616	Diga Santa Rosalia	0.001	0.037	0.027	<0.0002	<0.005	<0.01	0.001	<0.0002	0.002	<0.005	<0.001	<0.005	ND	<0.005
5	20080526L07N00985	Diga Santa Rosalia	0.001	0.037	0.027	<0.0002	<0.005	<0.01	0.0039	<0.0002	0.001	<0.005	<0.001	<0.005	ND	<0.005
6	20080626L07N01307	Diga Santa Rosalia	<0.001	0.035	0.036	<0.0002	<0.005	0.02	0.094	<0.0002	0.004	<0.005	<0.001	0.029	ND	<0.005
7	20080715L07N01461	Diga Santa Rosalia	<0.001	0.036	0.033	<0.0002	<0.005	0.078	0.118	<0.0002	0.007	0.006	<0.001	0.067	ND	<0.005
8	20080927L07N02503	Diga Santa Rosalia	<0.001	0.038	0.042	0.0003	<0.005	0.033	0.105	<0.0002	0.005	<0.005	<0.001	0.014	ND	<0.005
9	20081025L07N02753	Diga Santa Rosalia	<0.001	0.038	0.031	<0.0002	<0.005	0.067	0.115	<0.0002	0.001	0.006	<0.001	0.015	ND	<0.005
10	20081124L07N03127	Diga Santa Rosalia	<0.001	0.038	0.031	<0.0002	<0.005	0.089	0.118	<0.0002	0.002	<0.005	<0.001	<0.005	ND	<0.005
11	20081217L07N03299	Diga Santa Rosalia	<0.001	0.04	0.032	<0.0002	<0.005	0.108	0.088	<0.0002	0.002	<0.005	<0.001	<0.005	ND	<0.005
	2008	A3	Ossigeno disciolto. BOD5. Manganese													
1	20090124L07N00070	Diga Santa Rosalia	<0.001	0.032	0.018	<0.0002	<0.005	0.252	0.021	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
2	20090228L07N00186	Diga Santa Rosalia	<0.001	0.034	0.013	<0.0002	<0.005	0.102	0.008	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
3	20090430L07N00540	Diga Santa Rosalia	<0.001	0.026	0.013	<0.0002	<0.005	<0.01	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
4	20090525L07N00775	Diga Santa Rosalia	<0.001	0.029	<0.01	<0.0002	<0.005	<0.01	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
5	20090627L07N01088	Diga Santa Rosalia	<0.001	0.022	<0.01	0.0002	<0.005	<0.01	<0.001	<0.0002	0.001	<0.005	<0.001	<0.01	ND	<0.005
6	20090713L07N01288	Diga Santa Rosalia	<0.001	0.022	0.0003	<0.0002	<0.005	<0.01	<0.001	<0.0002	0.002	<0.005	<0.001	<0.01	ND	<0.005
7	20090801L07N01447	Diga Santa Rosalia	<0.001	0.025	<0.01	0.0003	<0.005	<0.01	<0.001	<0.0002	0.003	<0.005	<0.001	<0.01	ND	<0.005
8	20090919L07N02053	Diga Santa Rosalia	<0.001	0.031	<0.01	0.0002	<0.005	<0.01	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
9	20091024L07N02360	Diga Santa Rosalia	<0.001	0.028	<0.01	<0.0002	<0.005	<0.01	<0.001	<0.0002	0.003	<0.005	<0.001	<0.01	ND	<0.005
10	20091121L07N02519	Diga Santa Rosalia	<0.001	0.028	<0.01	<0.0002	<0.005	<0.01	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
11	20091215L07N02655	Diga Santa Rosalia	<0.001	0.033	<0.01	0.0005	<0.005	<0.01	<0.001	<0.0002	0.004	0.006	<0.001	<0.01	ND	<0.005
	2009	A3	Ossigeno disciolto. BOD5													
1	20100116L07N00040	Diga Santa Rosalia	<0.001	0.026	0.029	<0.0002	<0.005	<0.01	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
2	20100206L07N00126	Diga Santa Rosalia	<0.001	0.032	0.036	<0.0002	<0.005	0.027	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
3	20100305L07N00269	Diga Santa Rosalia	<0.001	0.032	0.026	<0.0002	<0.005	<0.01	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
4	20100410L07N00474	Diga Santa Rosalia	<0.001	0.034	0.041	<0.0002	<0.005	<0.01	<0.001	<0.0002	0.001	<0.005	<0.001	0.026	ND	<0.005
5	20100515L07N00757	Diga Santa Rosalia	<0.001	0.032	0.042	<0.0002	<0.005	<0.01	<0.001	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
6	20100619L07N00934	Diga Santa Rosalia	<0.001	0.031	0.043	<0.0002	<0.005	<0.01	<0.001	<0.0002	0.002	<0.005	<0.001	<0.01	ND	<0.005
7	20100712L07N01052	Diga Santa Rosalia	<0.001	0.034	0.042	<0.0002	<0.005	<0.01	<0.001	<0.0002	0.001	<0.005	<0.001	<0.01	ND	<0.005
8	20100810L07N01279	Diga Santa Rosalia	<0.001	0.033	0.042	<0.0002	<0.005	<0.01	<0.001	<0.0002	0.001	<0.005	<0.001	<0.01	ND	<0.005
9	20100918L07N01492	Diga Santa Rosalia	<0.001	0.033	0.042	<0.0002	<0.005	<0.01	<0.001	<0.0002	0.001	<0.005	<0.001	<0.01	ND	<0.005
10	20101023L07N01684	Diga Santa Rosalia	<0.001	0.032	0.041	<0.0002	<0.005	<0.01	0.164	<0.0002	0.001	<0.005	<0.001	0.042	ND	<0.005
11	20101112L07N01815	Diga Santa Rosalia	<0.001	0.036	0.041	<0.0002	<0.005	0.025	0.228	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
12	20101211L07N01975	Diga Santa Rosalia	<0.001	0.034	0.042	<0.0002	<0.005	0.043	0.036	<0.0002	<0.001	<0.005	<0.001	<0.01	ND	<0.005
	2010	A3	Ossigeno disciolto. Manganese													
1	20110117RG000022	Diga Santa Rosalia	0.00156	0.038	0.0409	<0.0002	<0.005	<0.01	0.159	<0.0002	<0.001	<0.005	<0.001	<0.01	<0.00001	0.00152
2	20110221RG000179	Diga Santa Rosalia	<0.001	0.0349	0.0117	0.00134	<0.005	0.0648	0.0191	<0.0002	<0.001	<0.005	<0.001	<0.01	<0.00001	<0.00002
3	20110322RG000326	20110323RG000088	0.00116	0.0307	<0.01	<0.0002	<0.005	<0.01	0.0161	<0.0002	<0.001	<0.005	<0.001	0.0196	<0.00001	0.00007
4	20110419RG000483	20110426RG000221	<0.001	<0.01	0.0227	<0.0002	<0.005	<0.01	0.00528	<0.0002	<0.001	<0.005	0.00148	0.0186	<0.00001	<0.00002
5	20110519RG000694	20110520RG000425	<0.001	0.0335	0.021	<0.0002	<0.005	<0.01	0.0515	<0.0002	0.00243	<0.005	0.00125	0.0205	0.00001	0.00012

