

ID	date	site_type	depth_gw [m]	gw_level [masl]	EC [ $\mu$ S/cm]	pH	temperature [°C]	redox [mV]	oxygen_con t [mg/l]	oxygen_sat [%]	remarks
Imp177	29.10.2005	well	19.73		3020	8.14	25.8	171	2.07	27.6	sample, not used, turbide, Fez. inf
Imp178	29.10.2005	well	15.37		2130	7	25	263	3.05	39.9	sample, Fez inf
Imp179	29.10.2005	well	17.22		1835	7.26	26.7	230	3.52	47	sample, Fez inf, tradtional well
B19	03.10.2005	well	8.39		7150	7.17	25	202	2.71	34.3	
Bani	19.09.2005	well	9.87		547	7.07	26.8	199	3.43	46.5	
FEI10	20.09.2005		dry		dry	dry	dry	dry	dry	dry	dry
FEI12	20.09.2005		dry		dry	dry	dry	dry	dry	dry	dry
FEI13	01.10.2005	khetara	7.71		670	7.08	28.1	260	2.53	35.5	khettara
FEI2	18.09.2005	well	12.37		897	7.54	24	188	3.58	47.3	
FEI20	30.09.2005	well	17.21		1531	7.29	26.7	208	2.79	37.9	
FEI21	26.09.2005	well	28.13		1038	7.56	26.6	217	7.56	26.6	
FEI22	26.09.2005	well	18.05		1177	7.61	26.7	230	2.52	34.6	
FEI23	26.09.2005	well	21.87		937	7.47	27.3	229	3.82	53.3	
FEI24	30.09.2005	well	24.7		1824	7.51	26.8	216	4.2	55.9	
FEI24a	30.10.2005	well	26.14		2120	7.48	25.1	192	5.49	72.1	covered, drawdown by pumping of 3h, in a garden
FEI25	30.09.2005	well	22.2		765	7.34	26	194	4.86	65	
FEI26	30.09.2005	well	31.7		927	7.47	26.8	227	4.87	66.2	
FEI27	30.09.2005	well	13.6		1470	7.75	25	211	5.62	69.4	
FEI28	30.09.2005	well	10.23		676	7.85	25	190	5.54	67.7	
FEI29	27.09.2005		10.81		676	7.47	25	259	0.83	11	
FEI30	27.09.2005	well	8.81		810	7.47	25	273	3.9	51.8	
FEI31	28.09.2005		dry		dry	dry	dry	dry	dry	dry	dry
FEI32	28.09.2005	well	20.75		1193	7	26.9	241	3.7	50.1	
FEI33	28.09.2005	well	22.38		1129	7.01	26	251	3.77	50.7	
FEI34	28.09.2005	well	dry		dry	dry	dry	dry	dry	dry	dry
FEI35	30.09.2005		29.2		848	8.17	25.5	202	5.23	69.9	
FEI36	30.09.2005		20.14		1442	7.45	25.6	224	4.17	55.1	
FEI4	02.10.2005	well	12.94								
FEI6	03.10.2005	well	14.89		2570	7.69	25.1	125	3.42	44.1	
FEI7	17.09.2005	well	22.04		698	7.58	25.5	195	3.2	42.7	sample, depth: 34m dug + "16m drilled" (50m)
FEI8	18.09.2005	well	34.7		835	8	25.8	109	0.78	10.5	
FEI9	20.09.2005		dry		dry	dry	dry	dry	dry	dry	dry
MHA1	19.09.2005	well	14.22		9960	6.96	23.7	93	0.94	11.3	
MHA3	03.10.2005	well	13.31		6350	7.43	27.6	182	4.49	58.8	
NAJEM	30.09.2005		dry		dry	dry	dry	dry	dry	dry	dry, mounted, open draw well
OY10	27.10.2005	well	14.36		3290	6.94	22.7	207	3.51	45	sample, alluv
OY11	27.10.2005	well	14.64		2490	7.14	22.3	203	1.07	13.5	sample, well in a house before with pump, not used, smells rotten, alluv
OY12	27.10.2005	well	13.95		2100	7.15	21.9	217	4.54	55	sample, alluv, Marshall pomp
OY14	27.10.2005	well	25.1		1519	7.3	26.3	222	3.96	50.6	isotope sample, Fez sup
OY18	27.10.2005	resurgence; wadi	0		nd	nd	nd	nd	nd	nd	isotope sample, seepage of oued draa upstream Foun Azalag
OY2	26.10.2005	well	14.53		2680	6.99	22.7	254	3.25	41.3	sample,
OY3	26.10.2005	well	19.54		838	7.39	25.4	240	4.02	52.9	sample,
OY4	26.10.2005	well	20.25		624	7.41	24.5	230	4.36	58.1	sample, Fez sup
OY8	27.10.2005	well	10.59		2680	7.14	21.3	267	4.6	56.7	sample, alluv
ZAG10	30.10.2005	well	17.28		4170	7.36	25.4	190	1.5	20	sample, covered, feathers and excrement in the well, weathered Fez inf. (aq1)
ZAG15	30.10.2005	well	13.95		3900	6.88	23.4	98	0.59	7.7	sample, not used, "water too acid"
ZAG21	30.10.2005	well	21.71		3190	6.71	22.9	207	2.2	27.9	sample, 24,4m dug plus 10m drilled, Fez sup (atop: q3Cl and alluv)
ZAG29	30.10.2005	well	18.57		3500	7.08	22.6	168	3.82	47.5	sample, drawdown by pumping (for 4h)
ZAG31	30.10.2005	well	12.69		2210	7.17	22.1	183	3.17	39.7	sample, mounted draw well

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ZAG34	31.10.2005	well	14.47		1932	7.26	25.5	195	2.18	29.1	sample, Fez sup
ZAG38	03.10.2005	well	dry		dry	dry	dry	dry	dry	dry	dry
ZAG44	03.10.2005	well	10.65		7300	7.1	24.8	84	2.32	29.9	sample, mounted, draw well,
ZAG44a	03.10.2005	resurgence; wadi	0		nd	nd	nd	nd	nd	nd	seepage
ZAG5	23.09.2005	well	15.73		1501	5.98	26.6	-16	0.39	4.9	
ZAG8	29.10.2005	well	18.59		1100	7.18	27	196	2.6	35.1	sample, mounted, open draw well, Fez.