

Geochemical

Id	217
Name	
National Code	1#_2#P264_3#_4#_5#_(1#_2#_3#_4#_5#A003_)
Medsal Code	RHO_W104
Utm X	0.0000
Utm Y	0.0000
Projection	LAEA
Altitude	15.7380
Sampling Type	1.0
Depth Sampling	0.0000
Depth Pump	0.0000
Date	2012-07-15 00:00:00
Temperature	27.4000
PH Field	7.8000
PH Lab	0.0000
Eh	0.0000
EC Field	935.0000
EC Lab	0.0000
TH	0.0000
DO	0.0000
TOC	0.0000
DOC	0.0000
Na	174.4000
Ca	24.8000
Mg	4.2000
K	4.7000
Cl	165.2000
Br	0.0000
Fe Tot	346.1000
HCO3	250.8000
CO3	0.0000
SO4	46.0000
NO3	0.6000
PO4	0.0000
Si	0.0000
Sr	932.1000
F	0.0000
B	0.0000
Li	70.3000
TDS	0.0000
Cn	0.0000
Fe2p	0.0000
Cr Tot	8.8000
Cd	0.0000
Al	0.0000
Cu	0.0000

Sn	0.0000
Zn	28.8000
As	79.3000
Mo	0.0000
Co	0.1000
Br2	0.0000
Ba	0.0000
Ag	0.0000
Be	0.0000
NO2	0.0000
Ni	0.1000
Se	4.0000
Hg	0.0000
Pb	0.0000
Ti	0.0000
Fe3p	0.0000
Cr3	0.0000
Cr6	0.0000
Sb	0.0000
Notes	From Galazoulas & Petalas 2014. The sampling data is approximate, since it is mentioned that the samples were collected during the irrigation period of year 2012
Mn	108.8000