

26/03/2014 11:56:19



## Sample Report

Samples Planned For: 11/11/2013 to 11/11/2013

Monitoring Point Desc: Cervantes L1 Evro St SP

Functional Location: W0040587

Monitoring Point Code: R668

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Alkalinity as CaCO3 (mg/L) 230 Alkalinity as HCO3 (mg/L) 280 Aluminium acid soluble (mg/L) 0.008 Aluminium unfiltered (mg/L) 0.008 Calcium (mg/L) 91 Chloride (mg/L) 285 Colour - True (TCU) <1 Conductivity Laboratory at 25 C (mS/m) 142 Filterable organic carbon (mg/L) <0.5 Hardness as CaCO3 (mg/L) 310 Iron unfiltered (mg/L) 0.004 Magnesium (mg/L) 20 Manganese unfiltered (mg/L) < 0.002 Nitrite plus nitrate as N (mg/L) 3.3 pH measured in laboratory (NOUNIT) 7.68 Potassium (mg/L) 6.2 Silicon as SiO2 (mg/L) 13 Sodium (mg/L) 160 Sulphate (mg/L) 31 Total Filterable Solids by Summation (mg/L) 906 Turbidity (NTU) <0.1