

<b>Description of the hydric profile of the water</b>	<u>Average annual results</u>	<u>Results during the annual peak period</u>	<u>Treatment standards or targets sought</u>
(a) pH:			
(b) total alkalinity: (mg CaCO <sub>3</sub> /L)			
(c) total coliforms: (UFC/100 ml)			
(d) total hardness: (mg CaCO <sub>3</sub> /L)			
(e) fecal coliforms: (UFC/100 ml)			
(f) total iron: (mg/L)			
(g) colour: (UCV)			
(h) total manganese: (mg/L)			
(i) total organic carbon: (mg/L)			
(j) dissolved solids: (mg/L)			
(k) dissolved organic carbon: (mg/L)			
(l) total solids: (mg/L)			
(m) turbidity: (UTN)			
(n) conductivity: (umhos/cm)			
(o) UV absorbency @ 254 nm: (%)			
(p) nitrite-nitrate: (mg/L)			
(q) nitrite: (mg/L)			
(r) all other regional criteria specific to the territory requiring water treatment or having special importance in the design of a treatment plant			