

Fresh Water Testing

Last Issue Date: 31/01/2017		Type Of Service				
		A	B	C	D	E
Activity		A	B	C	D	E
1	Take one sample from the water intake point and the other from the water outlet point.			Y		Y
2	Forward samples to a Nata certified laboratory to undertake the following tests: a) Total dissolved solids. b) Boron. c) Sodium. d) Chloride. e) pH. f) Electrical conductivity. Provide one copy of the water test to the Facility Manager and another to the Site Manager.			Y		Y
3	Forward samples to a Nata certified laboratory to undertake a standard ICP analysis. Provide one copy of the water test to the Facility Manager and another to the Site Manager.					Y
4	Record results in log book.			Y		Y

Special Comments and Technical Data

C SERVICE MONTHLY
 E SERVICE WHEN REQUESTED AND APPROVED BY SITE
 FOR SEA WATER TESTING PLEASE REFER TO ME205
 SERVICE ACTIVITIES AND FREQUENCIES MAY VARY DEPENDING ON
 SITE CONDITIONS AND REQUIREMENTS.

Disclaimer -This TDS is intended to provide guidance only to support Preventative Maintenance servicing activities. All TDS users are encouraged to read and understand the full [Conditions of Use](#) provided on the final page of this document and on the DPTI website.

For more information please contact the applicable Facilities Management Service Provider.



Government of South Australia
 Department of Planning,
 Transport and Infrastructure

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