

# Metadata

Title	The chemical analysis of Freshwater
	Abstract
Publication general type	grey literature
Project Name	[]
Keyword Vocabulary	
Keyword Vocabulary URL	
Theme	
Title	Freshwater
URL	<a href="https://lwbin-dev.ad.umanitoba.ca/data/group/freshwater">https://lwbin-dev.ad.umanitoba.ca/data/group/freshwater</a>
Version	1.0
Publisher	Fisheries and Oceans Canada
Date Published	1972
DOI	
Authors	
License Name	Open Government Licence 2.0 – Canada
Licence Type	Open
	OGL-Canada-2.0
Licence Schema Name	SPDX
Licence URL	<a href="https://spdx.org/licenses">https://spdx.org/licenses</a>
Awards	
Related Resources	
Related Resources 1	
Related Resource Name	polis
Identifier Code	<a href="https://poliswaterproject.org/polis-event-webinar/water-data-management/">https://poliswaterproject.org/polis-event-webinar/water-data-management/</a>
Identifier Type	URL
Relationship to this publication	IsReferencedBy
	Online Resource
Type	Other
Series Name	
Language	English

# Data and Resources

URL	<a href="https://mspace.lib.umanitoba.ca/bitstream/handle/1993/30969/1985_fee_et al_prim_prod_limnData_yellowknife.pdf?sequence=1&amp;isAllowed=y">https://mspace.lib.umanitoba.ca/bitstream/handle/1993/30969/1985_fee_et al_prim_prod_limnData_yellowknife.pdf?sequence=1&amp;isAllowed=y</a>
Name	Primary production and related limnological data for some lakes of the Yellowknife
Description	Physical, chemical, and biological data collected from Great Slave Lake and a series of smaller lakes in the Yellowknife area during the months of June, July and August of 1983 are described. Detailed descriptions of sampling procedures and sample preparation methods are given
Format	PDF
Resource Category	documents