****

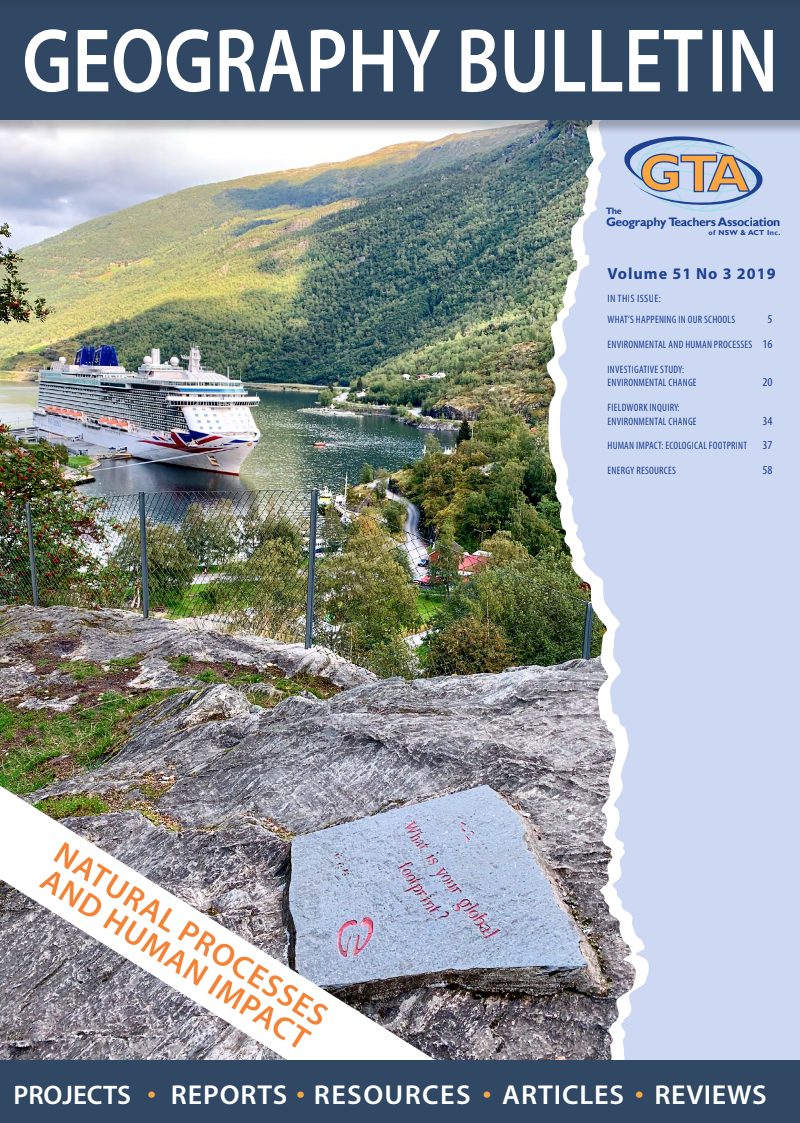
**Appendix 2 - Minnamurra River: From Source to Sea**

Created by Andy Grant, Suzanne Johnson, Mark Peters and David Brennan

for GTANSW & ACT

The Geography Bulletin 2019 Edition 3 (Volume 51 No 3)

<https://www.gtansw.org.au/members/login.php>



This document has been provided in both PDF and Word formats to allow teachers to add or delete elements as appropriate to their students.

Login to your account to access the relevant GTA Bulletin article.

The following data collection sheets are to be used by students when undertaking the

Minnamurra River: From Source to Sea Fieldwork activity or similar fieldwork activity in another location.

**Minnamurra River: From Source to Sea**

**Data Record**

**In the space below you are to record the results at 3 different locations and provide possible reasons for the results you have collected.**

|  |  |
| --- | --- |
| **Site One: Minnamurra Rainforest** | **Coordinates** |
| Water temperature  1.  2.  3. | Turbidity  1.  2.  3. |
| Flow rate  1.  2.  3. | Gradient  1.  2.  3. |
| Role of river at this location | |
| Evidence and purpose of management | |
| General observations | |

**Minnamurra River: From Source to Sea**

**Data Record Sheet**

**In the space below you are to record the results at 3 different locations and provide possible reasons for the results you have collected.**

|  |  |
| --- | --- |
| **Site Two: Swamp Road** | **Coordinates** |
| Water temperature  1.  2.  3. | Turbidity  1.  2.  3. |
| Flow rate  1.  2.  3. | Gradient  1.  2.  3. |
| Role of river at this location | |
| Evidence and purpose of management | |
| General observations | |

**Minnamurra River: From Source to Sea Data Record Sheet**

**In the space below you are to record the results at 3 different locations and provide possible reasons for the results you have collected.**

|  |  |
| --- | --- |
| **Site Three: Mud Flats, Minnamurra Boat Ramp** | **Coordinates** |
| Water temperature  1.  2.  3. | Turbidity  1.  2.  3. |
| Flow rate  1.  2.  3. | Gradient  1.  2.  3. |
| Role of river at this location | |
| Evidence and purpose of management | |
| General observations | |