

NSW Drinking Water Database
Drinking Water Monitoring
Chemistry

| Barcode | Characteristic | Guideline Value | Units | Value | Sample Site Code | Sample Site Location | Lab Name | Date Collected | Date Received | Date Entered |
|--------------|------------------------------|-----------------|------------------|----------|------------------|----------------------|----------------------|----------------|---------------|--------------|
| 725OB0100002 | Aluminium | 0.2 | mg/L | 0.0200 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Antimony | 0.003 | mg/L | < 0.0001 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Arsenic | 0.01 | mg/L | 0.0010 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Barium | 2 | mg/L | 0.0046 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Boron | 4 | mg/L | 0.0043 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Cadmium | 0.002 | mg/L | < 0.0001 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Calcium | 10000 | mg/L | 3.9000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Chloride | 250 | mg/L | 11.0000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Chromium | 0.05 | mg/L | < 0.001 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Copper | 2 | mg/L | 0.0840 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Fluoride | 1.5 | mg/L | 1.0000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Fluoride (WU result) | 1.5 | mg/L | 0.9800 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Fluoride Ratio | 0.8 - 1.2 | | 0.9800 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Iodine | 0.5 | mg/L | 0.0200 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Iron | 0.3 | mg/L | 0.0200 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Lead | 0.01 | mg/L | 0.0017 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Magnesium | 10000 | mg/L | 3.3300 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Manganese | 0.5 | mg/L | 0.0037 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Mercury | 0.001 | mg/L | < 0.0008 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Molybdenum | 0.05 | mg/L | 0.0001 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Nickel | 0.02 | mg/L | 0.0007 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Nitrate | 50 | mg/L | 1.0000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Nitrite | 3 | mg/L | < 0.1 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | pH | 6.5 - 8.5 | | 7.1000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Selenium | 0.01 | mg/L | < 0.007 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Silver | 0.1 | mg/L | < 0.0002 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Sodium | 180 | mg/L | 12.0000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Sulfate | 250 | mg/L | < 2 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Total Dissolved Solids (TDS) | 10000 | mg/L | 52.0000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Total Hardness as CaCO3 | 200 | mg/L | 23.5000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | True Colour | 15 | Hazen Units (HU) | 4.0000 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Turbidity | 5 | NTU | < 0.1 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Uranium | 0.02 | mg/L | < 0.0001 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |
| 725OB0100002 | Zinc | 3 | mg/L | 0.0100 | 2 | Albion Street Oberon | ICPMR-DAL Laboratory | 06-01-2025 | 07-01-2025 | 10-01-2025 |