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## DETERMINATION OF THE (15N14N) AND (18O16O) NITRATE IN WATER: RSIL LAB CODE 2900



Determination of the  $\delta(15N/14N)$  and  $\delta(18O/16O)$  Nitrate in Water: RSIL Lab Code 2900

United States Geological Survey (USGS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The purpose of Reston Stable Isotope Laboratory (RSIL) lab code 2900 is to determine the (15N14N), abbreviated as 15N, and (18O16O), abbreviated as 18O, of nitrate (NO<sub>3</sub><sup>-</sup>) in water. The 15N and 18N of dissolved NO<sub>3</sub><sup>-</sup> are analyzed by conversion of NO<sub>3</sub><sup>-</sup> to nitrous oxide (N<sub>2</sub>O), which serves as the analyte for mass spectrometry. A culture of denitrifying bacteria is used...

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