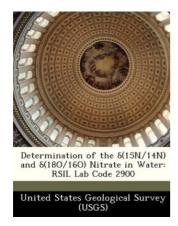
Read Book

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



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 (NO3-) in water. The 15N and 18N of dissolved NO3- are analyzed by conversion of NO3- to nitrous oxide (N2O), which serves as the analyte for mass spectrometry. A culture of denitrifying bacteria is used...

Download PDF Determination of the (15n14n) and (18o16o) Nitrate in Water: Rsil Lab Code 2900

- Authored by -
- · Released at -



Filesize: 6.09 MB

Reviews

Totally one of the better pdf I actually have at any time go through. It is loaded with knowledge and wisdom You can expect to like just how the author write this book.

-- Mr. Grover Kuphal PhD

This type of publication is every thing and got me to looking forward and a lot more. I was able to comprehended every thing using this created e book. I discovered this publication from my i and dad advised this book to discover.

-- Mae Hagenes DDS

Totally one of the better book I actually have at any time read. it was writtern quite properly and beneficial. Your life span is going to be convert when you complete looking at this pdf.

-- Beryl Heaney