



La Revue de Paris (22, No. 4)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 36 pages. Original publisher: Reston, Va. : U. S. Geological Survey, 2007. OCLC Number: (OCoLC)164833049 Subject: Nitrates -- Analysis. Excerpt: . . . - of nitrogen-bearing material to NO during storage or transportation. The bottles are labeled with 3 isotopes, whose concentrations are determined along with the respective laboratory code or schedule number. No treatment, preservation, or special shipping is required. Sample Preparation and Time Requirements Sample preparation involves logging in samples to the LIMS-LSI. The logging-in procedure involves logging samples in batches to LIMS-LSI that could contain from 1 to 100 samples per batch (also called a project), printing labels for each sample, and printing a summary project report. Each sample label contains the Field ID (the identifier by which the sample submitter knows each sample) and the unique RSIL Lab ID assigned by the LIMS-LSI. The summary project report is inserted into a three-ring binder titled Samples in Progress. If samples are submitted through the USGS National Water Quality Laboratory (NWQL), the Field ID is a unique number for each sample assigned according to NWQL guidelines; this unique number is...



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