Download PDF

EVALUATION OF VOLATILE ORGANIC COMPOUND (VOC) BLANK DATA AND APPLICATION OF STUDY REPORTING LEVELS TO GROUNDWATER DATA COLLECTED FOR THE CALIFORNIA GAMA PRIORITY BASIN PROJECT, MAY 2004 THROUGH SEPTEMBER 2010: USGS REPORT 2012-5139



Evaluation of volatile organic compound (VOC) blank data and application of study reporting levels to groundwater data collected for the California GAMA Priority Basin Project, May 200 through Seytember 2010. USGS Report 2012-5139

Miranda S. Fram, Lisa D. Olsen, Kenneth Belitz Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Volatile organic compounds (VOCs) were analyzed in quality-control samples collected for the California Groundwater Ambient Monitoring and Assessment (GAMA) Program Priority Basin Project. From May 2004 through September 2010, a total of 2,026 groundwater samples, 211 field blanks, and 109 source-solution blanks were collected and analyzed for concentrations of 85 VOCs. Results from analyses of these field and...

Download PDF Evaluation of Volatile Organic Compound (Voc) Blank Data and Application of Study Reporting Levels to Groundwater Data Collected for the California Gama Priority Basin Project, May 2004 Through September 2010: Usgs Report 2012-5139

- Authored by Miranda S Fram, Lisa D Olsen, Kenneth Belitz
- Released at 2013



Filesize: 4.93 MB

Reviews

An extremely wonderful publication with lucid and perfect reasons. It typically will not expense too much. You are going to like the way the blogger compose this publication.

-- Prof. Maya Hand

It in a single of my personal favorite publication. It is amongst the most amazing ebook i have read through. Your daily life period is going to be change when you comprehensive reading this article publication.

-- Elton Turner

Certainly, this is actually the greatest work by any article writer. It is definitely simplistic but surprises within the 50 % from the publication. Your daily life span will likely be transform the instant you total reading this article pdf.