

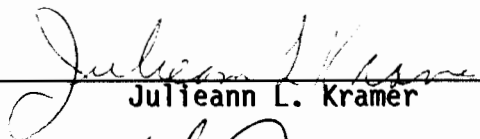


ANALYTICAL RESULTS
FOR
U.S. GEOLOGICAL SURVEY
ENSECO-RMAL NO. 023696

Enseco
A CORNING Company

AUGUST 28, 1992

Reviewed by:


Julieann L. Kramer


Mark Dymerski



I. OVERVIEW

On May 20, 1992, Enseco-Rocky Mountain Analytical Laboratory received one aqueous sample from U.S. Geological Survey.

This report presents the analytical results as well as supporting information to aid in the evaluation and interpretation of the data and is arranged in the following order:

- I. Overview
- II. Sample Description Information/Analytical Test Requests
- III. Analytical Results

This Uranium analysis is for project 023912-0001. This sample was inadvertently overlooked, and reassigned to this project 023696.

Standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. All laboratory QC samples analyzed in conjunction with the samples in this project were within established control limits.

II. SAMPLE DESCRIPTION INFORMATION/ANALYTICAL TEST REQUESTS

Sample Description Information

The Sample Description Information lists all of the samples received in this project together with the internal laboratory identification number assigned for each sample. Each project received at Enseco - RMAL is assigned a unique six digit number. Samples within the project are numbered sequentially. The laboratory identification number is a combination of the six digit project code and the sample sequence number.

Also given in the Sample Description Information is the Sample Type (matrix), Date of Sampling (if known) and Date of Receipt at the laboratory.

Analytical Test Requests

The Analytical Test Requests lists the analyses that were performed on each sample. The Custom Test column indicates where tests have been modified to conform to the specific requirements of this project.

SAMPLE DESCRIPTION INFORMATION
for
U.S. Geological Survey

Lab ID	Client ID	Matrix	Sampled Date	Time	Received Date
023696-0001-SA	KAFB060813-2	AQUEOUS	19 MAY 92	13:00	20 MAY 92

ANALYTICAL TEST REQUESTS
for
U.S. Geological Survey

Lab ID: 023696	Group Code	Analysis Description	Custom Test?
0001	A	Uranium, Natural	N

III. ANALYTICAL RESULTS

The analytical results for this project are presented in the following data tables. Each data table includes sample identification information, and when available and appropriate, dates sampled, received, authorized, prepared and analyzed. The authorization data is the date when the project was defined by the client such that laboratory work could begin. The date prepared is typically the date an extraction or digestion was initiated. For volatile organic compounds in water, the date prepared is the date the screening of the sample was performed.

Data sheets contain a listing of the parameters measured in each test, the analytical results and the Enseco reporting limit. Reporting limits are adjusted to reflect dilution of the sample, when appropriate. Solid and waste samples are reported on an "as received" basis, i.e. no correction is made for moisture content.

Radiochemistry

Client Name: U.S. Geological Survey
Client ID: KAFB060813-2
Lab ID: 023696-0001-SA
Matrix: AQUEOUS
Authorized: 03 JUL 92

Sampled: 19 MAY 92
Prepared: See Below

Received: 20 MAY 92
Analyzed: See Below

Parameter	Result	Units	Reporting Limit	Analytical Method	Prepared Date	Analyzed Date
Uranium, Natural	0.003	mg/L	--	ASTM D2907-70T	NA	10 JUL 92

ND = Not detected
NA = Not applicable

Reported By: Laura Hall

Approved By: Julie Kramer