

GRAINGER LABORATORIES

INCORPORATED

ANALYTICAL AND CONSULTING CHEMISTS

10#

37709 West Johnson Street

Raleigh, North Carolina 27603

(919) 828-3360

ANALYTICAL LABORATORY

Environment Analysis
Construction Materials
Identification of Unknowns
Agriculture
Fuels
Textiles
Chemicals
Hazardous Waste

Elizabeth Betz
Quality Control Lab
NREAD, MCB
Camp Lejuene, NC 28542

January 26, 1983

CONSULTATION

Metallurgical Services
Pollution Abatement
Process Development
Quality Control
Methods Development
Special Investigation
Pesticides
RCRA

Dear Ms. Betz:

The following is the list of parameters and methods that you requested:

Methods for Chemical Analysis of Water and Waste. US Environmental Protection Agency, 3rd edition.

<u>STATE</u>	<u>Parameter</u>	<u>Method</u>
123	Arsenic	206.3
123	Selenium	270.3
103	Mercury	245.1
101	Silver	272.1
101	Barium	208.1
101	Cadmium	213.1
101	Chromium	218.1
101	Lead	239.1
101	Iron	236.1
101	Manganese	243.1
101	Sodium	273.1
101	Calcium	215.1

107 -> FLUORIDE

Standard Methods for the Examination of Water and Wastewater, 15th edition

109 -> NITRATE

<u>Parameter</u>	<u>Method</u>
138 Corrosivity (Langelier)	203

Federal Register

<u>Parameter</u>	<u>Method</u>
215 -> Trihalomethanes	40 CFR, Part 141, Appen. C, Part II

142 - ALKALINITY TEMP-130

139 TFR

William R. Cottrell
William R. Cottrell
Laboratory Supervisor

CLW

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WRC:ca