

2-day In-person Seminar:



Extracting information from geochemical data



- Chicago, IL
- November 10th & 11th, 2016
 - 9:00 AM to 4:00 PM



Ricardo Valls

President, Valls Geoconsultant

As a professional geologist with thirty years in the mining industry, I have extensive geological, geochemical, and mining experience, managerial skills, and a solid background in research techniques, and training of technical personnel. I am fluent in English, French, Spanish, and Russian. I have been involved in various projects world-wide (Canada, Africa, Russia, Indonesia, the Caribbean and Central and South America). Projects included from regional reconnaissance to local mapping, diamond drilling and RC-drilling programs, open pit and underground mapping and sampling, geochemical sampling and interpretation, and several exploration techniques pertaining to the search for diamonds, PGM, gold, nickel, silver, base metals, industrial minerals, oil & gas, and other magmatic, hydrothermal, porphyritic, VMS and SEDEX ore deposits.

Overview :

Most specialists strongly recommend to sample every meter of the drill core or of a trench and to use multielement analysis, rather than just asking the laboratory for gold test. There are also many other types of analysis that are ignored by the industry. But even when such analyses are requested, most of the time the fed geologist is not well trained on the necessary techniques and methods to extract all the information contained in the data.

This seminar will teach you what to ask and how to extract all the important information of your data

Price

Price: **\$1,295.00** (Seminar for One Delegate)

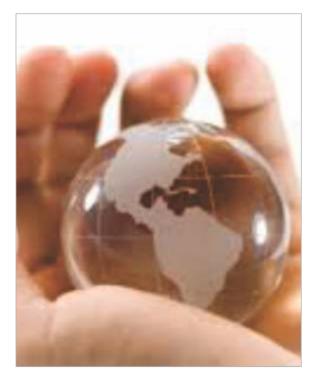
Register now and save \$200. (Early Bird)

Register for 5 attendees (With stay)

Price: **\$3,885.00** You Save: \$2,590.0 (40%)* **\$6,475.00**

ENROLL

**Please note the registration will be closed 2 days (48 Hours) prior to the date of the seminar.





Agenda:

Day One

Lecture 1: How to determine the type of sampling

- Mechanical anomalies
- •Chemical anomalies
- •Chemo-mechanical anomalies
- •Scale of work

Lecture 2: How to determine the type of assays

- •What are you looking for?
- •What the laboratory can offer?

Lecture 3: QA&QC in the field and in the laboratory

- •QA&QC in the field
- •QA&QC in the laboratory

Lecture 4: General processing of the data

- •Preparing the data
- •The problem of zeros and b.d.l. data
- Hurricane values
- Distribution law
- •Preparing the data for further analysis.

Day Two

Lecture 1: Compositional Data Analysis

- •Brief introduction
- •Comparing CDa with normal statistics
- •ALR
- •CLR
- •ILR

Lecture 2: Processing major elements

- Statistical processing
- •Determining the most probable magmatic event.

Lecture 3: Processing trace elements

- Statistical processing
- •Estimating the erosional level
- •Determining geochemical indexes

Lecture 4: Graphical representation of the results

- Variograms
- •SURFER

Areas Covered in the Session:

- · How to determine the type of sampling
- How to determine the type of assays
- General processing of the data
- Compositional Data Analysis
- Representing the results

Who Will Benefit:

- Geologists
- Geochemists
- Exploration personnel
- Graduate students
- Postgraduate students

Why should you attend:

You, as a person making decisions on where to drill or how to manage your exploration budget, will benefit from this seminar that will show you all types of analyses that can be requested to help you in your exploration goal- finding the new ore body.

You will also learn how to extract all the important information of your data, including the use of compositional data analysis.



	Group Participation
10%	2 Attendees to get offer
20%	3 to 6 Attendees to get offer
25%	7 to 10 Attendees to get offer
30%	10+ Attendees to get offer

Payment Option

- 1 Credit Card: Use the Link to make Payment by Visa/Master/American Express card click on the register now link
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What You will get 1 Learning Objectives 2 Participation certificates 3 Interactive sessions with the US expert 4 Post event email assistance to your queries.

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Contact Information: Event Coordinator

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Look forward to meeting you at the seminar

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