

## Laboratory Supervisor Trainer

### POSITION

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### ABOUT US

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Lundin Gold Inc., headquartered in Vancouver, Canada, is part of the Lundin Group of Companies, one of the most recognized, respected and powerful resource groups in today's global industry. The group comprises 13 publicly traded companies focused on the resource sector in more than 17 countries around the world.

Lundin Gold, through its Ecuadorian subsidiary Aurelian Ecuador S.A., owns the Fruta del Norte (FDN) project, located in southeast Ecuador, in the province of Zamora Chinchipe. FDN is one of the largest and highest grade undeveloped gold deposits in the world. The Company has an experienced board and management team with extensive expertise in construction and operations dedicated to the advancement of this exceptional project.

With its key mining contracts with the Government of Ecuador in place, Lundin Gold has now embarked on construction of FDN. The Company is on track to deliver first gold in the last quarter of 2019 and achieve commercial production in the second quarter of 2020. At the same time, the Company is carrying out exploration activities on its other concessions in close proximity to FDN in search of new deposits.

Lundin Gold operates with transparency and in accordance with international best practices in the areas of sustainability, health and safety, environment and community relations. The Company is committed to addressing the challenge of sustainability - delivering value to its shareholders while simultaneously providing economic and social benefits to nearby communities and minimizing its environmental footprint.

### THE ROLE

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Manage the resources (human, materials and infrastructure) of the Chemical Laboratory area to guarantee reliable and timely results according to the needs required by the Plant, Geology, Refinery, Metallurgy, Explorations and final product analysis. Prepare statistics to measure productivity and lost time. Analyze the results to detect deviations that indicate potential errors in the processes, thus ensuring the reliability indices of the resulting chemical analyzes.

### RESPONSIBILITIES

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- Analyze and review on a weekly basis the expenditure items for purchase of reagents and supplies, warehouse stock and direct charges.
- Define and review work procedures, analysis techniques, work area checklists, and inspect equipment used in laboratory analysis.
- Daily review of the works requested by the different areas (Plant, Geology, Refinery) based on sample reception forms and reporting.
- Review and perform a statistical study of analysis results, and control that they are within the ranges of tolerance established in the quality control process.
- Review and analyze the use of work time and lab tasks.
- Review chemical, safety and/or environmental analysis procedures with Laboratory personnel.
- Lead environmental projects and improvement projects in the area (recirculation of liquid waste, control of gas emissions into the atmosphere, control of particulate emissions).
- Management, productivity and cost indicators; reports the chemical analysis results of plant processes (composites), reviews the list of equipment failures in the laboratory area and reviews pending tasks.

### SKILLS AND EXPERIENCE

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- Laboratory Chemist or equivalent Chemist
- Over 5 years' experience in Mining Assay Laboratory
- Knowledge of mechanical sample preparation and sampling theory
- Knowledge of classical and instrumental chemical analyses
- Atomic Absorption and Fire Assay in minerals and metallurgical products
- Knowledge in basic maintenance of laboratory equipment
- Microsoft Office

