

Assay Laboratory Package

[Inventory ID #1286854]



Assay Laboratory Package

The assay lab consists of the following equipment:

- ICP Lab:
 - Agilent ICP-OES 700 Series
 - Agilent G1879B Heat Exchanger
 - Cetac ASX-520 Auto Sampler
 - Fume Hood (50 x 28 x 26 Opening)

- Wet Labs:
 - 8in x 9in Jar Mill
 - Mineral Jig
 - Stainless Steel Mixer on Stand
 - Bredel Pump, Motor, and Tank
 - Liberty LSG202A Submersible Pump
 - Sartorius BL 2105 Analytic Scale
 - Lindberg/Blue Fox Furnace (14x9x9 Heating Area)
 - (2) ThermoScience Type 2200 24in Hot Plate
 - ZNCLS Hot Plate and Magnetic Stirrer
 - Fisher Scientific 6in Micro Balance
 - Corning PC 100 Hot Plate
 - Marcy Pulp Density Scale
 - 1HP Speed Controller

- Sample Prep Room:
 - TM Terminator 6x4 Jaw Crusher

- TM Engineering Ring Mill and Controller
 - Retsch Hammer Mill
 - 21in x 48in Trommel
 - 14in x 21in Rod Mill
 - Blue M Magni Whirl Constant Temp Bath
 - Humbolt 8in Sample Splitter
 - Gilson SP2.5 12in Sample Splitter
 - Gilson SP2 18in Sample Splitter
 - (2) Gilson SP-1 Sample Splitter
 - 16in Sample Splitter
 - Gilson SS.15 Sieve Shaker, Various Tyler Sieves (Quantity 13)
 - (3) Dust Collectors
-
- Equipment Floor:
 - High Intensity Magnetic Separator
 - (2) XFD-12 Multi-Slot Flotation Cell
 - (2) Agitators on Stand
 - Knelson KC-MD3 Concentrator
 - (2) FNS Muffle Furnaces (13x10x9 Heating Area)
 - (2) Muffle Furnace (27x30x16 Heating Area)
-
- Location: Savona, British Columbia, Canada

View More [Assay Equipment](#)