



February 13, 2019

SAMPLE ANALYSIS FEE SCHEDULE

ELEMENTS ANALYZED:

GOLD, SILVER, PLATINUM, PALLADIUM

DIRECTLY MELTABLE MATERIAL

Method	Price	Sample Required	Typical Turnaround
Fire Assay, Cupellation, ASTM E1335 - 08	\$175	2-5g Required	2-5 Days
ICP	\$250	2-5g Required	2-5 Days
X-Ray Fluorescence Spectrometry	\$100	1-2g Required	1 Day

PULP, GRINDINGS, SWEEPS

Fire Assay, Cupellation	\$195	10cm ³ Required	4-7 Days
ICP	\$270	10cm ³ Required	4-7 Days
X-Ray Fluorescence Spectrometry	\$120	10cm ³ Required	2 Days

ELEMENTS ANALYZED:

FULL SPECTRUM

DIRECTLY MELTABLE MATERIAL

ICP	\$275	2-5g Required	2-5 Days
X-Ray Fluorescence Spectrometry	\$120	1-2g Required	1 Day

PULP, GRINDINGS, SWEEPS

ICP	\$295	10cm ³ Required	4-7 Days
X-Ray Fluorescence Spectrometry	\$140	10cm ³ Required	2 Days

NOTE: X-Ray spectrometry analysis limited to heavy elements

PLATING THICKNESS:

GOLD, SILVER, PLATINUM, PALLADIUM, RHODIUM

X-Ray Fluorescence Spectrometry	\$100	1-2g Required	1 Day
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MELT AND METAL RETURN:

GOLD, SILVER, COPPER, NON-FERROUS

Primary Refining. Melt, Flux, Pour	\$175/lot	1kg Max Au, 3kg Max Ag, Cu/lot	1 Day
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All prices in Canadian dollars and subject to GST in Canada

All Prices F.O.B. Winnipeg

KMG Gold Recycling cannot analyse, process, nor accept for processing the following material:

Solutions or Metals Containing Mercury or radioactive elements

XRF analysis by FISCHERSCOPE® X-Ray XAN® 120 tabletop x-ray spectrometer (EDXRF), which meets the requirements of DIN ISO 3497 and ASTM B 568.

Precision ≤1 % (≤0.1wt %) for Gold Au (Z=79)

ASTM E1335 - 08, Standard Test Methods for Determination of Gold in Bullion by Fire Assay Cupellation Analysis