

Billing Rate Schedule

Platinum Group Element Geochemistry And Thermal Ionization Mass Spectrometer Laboratory (TIMS)

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FY2014

	Unit	Unit Price
UH Users		
Federal, State, and Internal Grants		
Method Development/testing(PI)Re, Os, Sm, Nd, Gd, Ba, Rb, Sr, or Pb	Per Sample/PerElement	\$ 15.00
Sm, Nd, Gd, Ba, Rb, Sr, or Pb isotope Measurement w/o operator	Per Sample/PerElement	\$ 90.00
Sm, Nd, Gd, Ba, Rb, Sr, or Pb isotope Measurement w operator	Per Sample/PerElement	\$ 120.00
Re Isotope Measurement w/o operator	Per Sample/PerElement	\$ 70.00
Re Isotope Measurement w operator	Per Sample/PerElement	\$ 90.00
Os Isotope Measurement w/o operator	Per Sample/PerElement	\$ 70.00
Os Isotope Measurement w operator	Per Sample/PerElement	\$ 90.00
Sample preparation (Solution Chemistry) Nd,Sm,Gd (≤300 mg sample)	Per sample	\$ 85.00
Sample preparation (Solution Chemistry) Pb (≤300 mg sample)	Per sample	\$ 85.00
Sample preparation (Solution Chemistry) Ba,Rb,Sr (≤300 mg sample)	Per sample	\$ 85.00
Re-Os chemical separation	Per sample	\$ 85.00
PGE chemical separation Ir, Ru, Pd, Pt	Per sample	\$ 55.00
Non-UH Affiliated Academic Users		
Federal and State Grants (Academic)		
Sm, Nd, Gd, Ba, Rb, Sr, or Pb isotope Measurement w/o operator	Per Sample/PerElement	\$ 115.00
Sm, Nd, Gd, Ba, Rb, Sr, or Pb isotope Measurement w operator	Per Sample/PerElement	\$ 145.00
Re Isotope Measurement w/o operator	Per Sample/PerElement	\$ 80.00
Re Isotope Measurement w operator	Per Sample/PerElement	\$ 105.00
Os Isotope Measurement w/o operator	Per Sample/PerElement	\$ 80.00
Os Isotope Measurement w operator	Per Sample/PerElement	\$ 105.00
Sample preparation (Solution Chemistry) Nd,Sm,Gd (≤300 mg sample)	Per sample	\$ 115.00
Sample preparation (Solution Chemistry) Pb (≤300 mg sample)	Per sample	\$ 115.00
Sample preparation (Solution Chemistry) Ba,Rb,Sr (≤300 mg sample)	Per sample	\$ 115.00
Re-Os chemical separation	Per sample	\$ 115.00
PGE chemical separation Ir, Ru, Pd, Pt	Per sample	\$ 80.00
Non-UH Affiliated Users (Industry)		
Sm, Nd, Gd, Ba, Rb, Sr, or Pb isotope Measurement w/o operator	Per Sample/PerElement	\$ 200.00
Sm, Nd, Gd, Ba, Rb, Sr, or Pb isotope Measurement w operator	Per Sample/PerElement	\$ 260.00
Re Isotope Measurement w/o operator	Per Sample/PerElement	\$ 200.00
Re Isotope Measurement w/ operator	Per Sample/PerElement	\$ 260.00
Os Isotope Measurement w/o operator	Per Sample/PerElement	\$ 200.00
Os Isotope Measurement w/ operator	Per Sample/PerElement	\$ 260.00
Sample preparation (Solution Chemistry) Nd,Sm,Gd (≤300 mg sample)	Per sample	\$ 300.00
Sample preparation (Solution Chemistry) Pb (≤300 mg sample)	Per sample	\$ 300.00
Sample preparation (Solution Chemistry) Ba,Rb,Sr (≤300 mg sample)	Per sample	\$ 350.00
Re-Os chemical separation	Per sample	\$ 600.00
PGE chemical separation Ir, Ru, Pd, Pt	Per sample	\$ 250.00
Data reduction and analysis by PI or Manager	Per Hour	\$ 250.00