

LAB SERVICES

SUBMITTER G. E. P. Ballwood DATE SUBMITTED Feb. 10 '82Area/property H. M. Master claims NTS 92F/24Field Number(s) E 82-81

Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk Other _____Date Required Mar. 10

Special Instructions and Comments

Spec.

Nature of sample(s)

Pyrite in quartz veins in diorite**006635**

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide Fe Ba

Pb Mn Zr

Zn V Ga

Mo MoS₂ Mo oxide Ti Sn

Au Ni Cr

Ag Co W

Si Na F

Al K Cl

Mg Sr

Ca Rb

SiO₂ H₂O+

TiO₂ H₂O-

Al₂O₃ CO₂

Fe₂O₃ SO₃

FeO P₂O₅

MnO

MgO

CaO

Na₂O

K₂O

LAB SERVICES

SUBMITTER G. E. P. Eastwood DATE SUBMITTED Feb. 11 '82
 Area/property H. M. Master claim NTS 92F/2F
 Field Number(s) E 82 X2
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk

Other _____

Date Required

Mch. 10

Special Instructions and Comments

SPEC

Nature of sample(s)

Pyrite with quartz seams and
 pockets in recrystallized basalt

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide

Fe Ba

Pb

Mn Zr

Zn

V Ga

Mo MoS₂ Mo oxide

Ti Sn

Au

Ni Cr

Ag

Co W

Si

Na F

Al

K Cl

Mg

Sr

Ca

Rb

SiO₂

H₂O+

TiO₂

H₂O-

Al₂O₃

CO₂

Fe₂O₃

SO₃

FeO

P₂O₅

MnO

MgO

CaO

Na₂O

K₂O

LAB SERVICES

SUBMITTER G. E. P. Eastwood DATE SUBMITTED Feb. 11 '82
 Area/property Mr. Master claims NTS 92 F/2f
 Field Number(s) 582 X3
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
- Trace element analysis quant. semi-quant.
- Assay
- Soil/silt analysis
- X-ray analysis dA requested
- Arc fusion quartz
- Mineral separation

Bulletin GEM Talk

Other _____

Date Required March 10

Special Instructions and Comments

Spec.

Nature of sample(s)

Pyrite with quartz & calcite
in basalt

Assay (x) for elements desired

OXIDE ANALYSIS

Trace element Analysis (ppm) (✓) for elements desired

Partial Complete

Quantitative Semi-Quant.

(check off oxides desired)

Cu Cu oxide

Fe Ba

SiO₂ H₂O+

Pb

Mn Zr

TiO₂ H₂O-

Zn

V Ga

Al₂O₃ CO₂

Mo MoS₂ Mo oxide

Ti Sn

Fe₂O₃ SO₃

Au

Ni Cr

FeO P₂O₅

Ag

Co W

MnO

Si

Na F

MgO

Al

K Cl

CaO

Mg

Sr

Na₂O

Ca

Rb

K₂O

LAB SERVICES

SUBMITTER G. E. P. Eastwood DATE SUBMITTED Feb. 11 '82
 Area/property 14 Master claims NTS 925/21
 Field Number(s) ED2-X4
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk

Other _____

Date Required Mar. 10

Special Instructions and Comments

5 per.

Nature of sample(s)

pyrite with quartz in
recrystallized basalt.

Assay (x) for elements desired

OXIDE ANALYSIS

Trace element Analysis (ppm) (✓) for elements desired

Partial Complete

Quantitative Semi-Quant.

(check off oxides desired)

Cu Cu oxide Fe Ba

SiO₂ H₂O+

Pb Mn Zr

TiO₂ H₂O-

Zn V Ga

Al₂O₃ CO₂

Mo MoS₂ Mo oxide Ti Sn

Fe₂O₃ SO₃

Au Ni Cr

FeO P₂O₅

Ag Co W

MnO

Si Na F

MgO

Al K Cl

CaO

Mg Sr

Na₂O

Ca Rb

K₂O

LAB SERVICES

SUBMITTER E. R. Eastwood DATE SUBMITTED Feb. 11 '82
 Area/property At. Master claims NTS 92 F/2F
 Field Number(s) 692-45
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk

Other _____

Date Required Mar. 10

Special Instructions and Comments

Spec.

Nature of sample(s)

Pyrite & possibly chalcopyrite
with quartz & calcite in basalt

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide Fe Ba

Pb Mn Zr

Zn V Ga

Mo MoS₂ Mo oxide Ti Sn

Au Ni Cr

Ag Co W

Si Na F

Al K Cl

Mg Sr

Ca Rb

SiO₂ H₂O+

TiO₂ H₂O-

Al₂O₃ CO₂

Fe₂O₃ SO₃

FeO P₂O₅

MnO

MgO

CaO

Na₂O

K₂O

LAB SERVICES

SUBMITTER G. L. P. Eastwood DATE SUBMITTED Feb. 11/82
 Area/property McMaster claims NTS 72725
 Field Number(s) E02-X6
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk

Other _____

Date Required Mich. 10

Special Instructions and Comments

Spec.

Nature of sample(s)

Pyrite in calcite seams in
basalt

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide

Fe Ba

Pb

Mn Zr

Zn

V Ga

Mo MoS₂ Mo oxide

Ti Sn

Au

Ni Cr

Ag

Co W

Si

Na F

Al

K Cl

Mg

Sr

Ca

Rb

SiO₂

H₂O+

TiO₂

H₂O-

Al₂O₃

CO₂

Fe₂O₃

SO₃

FeO

P₂O₅

MnO

MgO

CaO

Na₂O

K₂O

LAB SERVICES

SUBMITTER G.E.P. Eastwood DATE SUBMITTED Feb. 11 '82
 Area/property McMaster Claims NTS 92F/21
 Field Number(s) ED2-X7
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk

Other _____

Date Required Mar. 10

Special Instructions and Comments

Spec.

Nature of sample(s)

Pyrite in calcitized basalt

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide

Fe Ba

Pb

Mn Zr

Zn

V Ga

Mo MoS₂ Mo oxide

Ti Sn

Au

Ni Cr

Ag

Co W

Si

Na F

Al

K Cl

Mg

Sr

Ca

Rb

SiO₂

H₂O+

TiO₂

H₂O-

Al₂O₃

CO₂

Fe₂O₃

SO₃

FeO

P₂O₅

MnO

MgO

CaO

Na₂O

K₂O

LAB SERVICES

SUBMITTER G. R. Eastwood DATE SUBMITTED Feb. 11 '82
 Area/property Atc Master claims NTS 92F/24
 Field Number(s) 502 10
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk

Other _____

Date Required Mar. 10

Special Instructions and Comments

Spec.

Nature of sample(s)

Pyrite in calcite seams in
altered basalt.

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide

Fe Ba

Pb

Mn Zr

Zn

V Ga

Mo MoS₂ Mo oxide

Ti Sn

Au

Ni Cr

Ag

Co W

Si

Na F

Al

K Cl

Mg

Sr

Ca

Rb

SiO₂

H₂O+

TiO₂

H₂O-

Al₂O₃

CO₂

Fe₂O₃

SO₃

FeO

P₂O₅

MnO

MgO

CaO

Na₂O

K₂O

LAB SERVICES

SUBMITTER G. E. P. Westwood DATE SUBMITTED Sept. 18 '81Area/property no major claims NTS 92 F/21Field Number(s) E 81 x 10

Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk Other _____Date Required Oct. 31 '81

Special Instructions and Comments

spec

Nature of sample(s)

Dark quartz diorite
containing a little pyrite

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide Fe Ba

Pb Mn Zr

Zn V Ga

Mo MoS₂ Mo oxide Ti Sn

Au Ni Cr

Ag Co W

Si Na F

Al K Cl

Mg Sr

Ca Rb

SiO₂ H₂O+

TiO₂ H₂O-

Al₂O₃ CO₂

Fe₂O₃ SO₃

FeO P₂O₅

MnO

MgO

CaO

Na₂O

K₂O

LAB SERVICES

SUBMITTER G.E.P. Eastwood DATE SUBMITTED Apr. 2, 1982
 Area/property Mc Master claims N of Mackintosh Cr. NTS 92P/21
 Field Number(s) E 82 X 10
 Lab Number(s) _____

WORK REQUESTED

- Major oxide analysis complete partial
 Trace element analysis quant. semi-quant.
 Assay
 Soil/silt analysis
 X-ray analysis dA requested
 Arc fusion quartz
 Mineral separation

Bulletin GEM Talk

Other _____

Date Required Apr. 20 '82

Special Instructions and Comments

What is indigo mineral?

Nature of sample(s)

Vuggy quartz vein containing
 chalcopyrite & pyrite.

Assay (x) for elements desired

Trace element Analysis (ppm) (✓) for elements desired

Quantitative Semi-Quant.

OXIDE ANALYSIS

Partial Complete

(check off oxides desired)

Cu Cu oxide

Fe Ba

Pb

Mn Zr

Zn

V Ga

Mo MoS₂ Mo oxide

Ti Sn

Au

Ni Cr

Ag

Co W

Si

Na F

Al

K Cl

Mg

Sr

Ca

Rb

SiO₂

H₂O+

TiO₂

H₂O-

Al₂O₃

CO₂

Fe₂O₃

SO₃

FeO

P₂O₅

MnO

MgO

CaO

Na₂O

K₂O