

824882

Barnato

SZE/7W

15901 - 15925

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15901

Project No.	Sampler	Day	Month	Year	Property

Grid	Lat	Dep

Rock Type

Comments
Grey to white fine grained rx (LS?) with 2% py

Weath surface rusty. O/c is broken at edge of rck.
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ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(r) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15902

Project No.	Sampler	Day	Month	Year	Property
624	K. LEE	08	08	89	RECCE

Grid	Lat.	Dep.

Rock Type  
ANDESITE

Comments

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(T) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO

MINNOVA INC.

Exploration

SURFACE

SAMPLE

BCS 15903

Project No.	Sampler	Day	Month	Year	Property
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Grid	Lat.	Dep.
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Rock Type

Comments

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(T) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15904

Project No.	Sampler	Day	Month	Year	Property
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Grid	Lat	Dep.
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Rock Type
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Comments
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ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(τ) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

**BCS 15905**

Project No.	Sampler	Day	Month	Year	Property

Grid	Lat	Dep.

Rock Type

Comments

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ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(τ) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15906

Project No.	Sampler	Day	Month	Year	Property

Grid	Lat	Dep.

Rock Type

Comments

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ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(T) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15907

Project No.	Sampler	Day	Month	Year	Property
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Grid	Lat	Dep.
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Rock Type
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Comments
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ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(r) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO



MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15908

Project No.	Sampler	Day	Month	Year	Property
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Grid	Lat.	Dep.
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Rock Type
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Comments
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ASSAY

% : Cu Zn Pb Co Ni  
g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag  
Co Ni Mo W  
ppb : Au  
% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>  
FeO(T) MnO MgO  
CaO Na<sub>2</sub>O K<sub>2</sub>O  
P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

LITHO

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15909

Project No.	Sampler RH	Day	Month	Year	Property WILDHORSE
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Grid	Lat.	Dep.
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Rock Type

Comments

ASSAY  
% : Cu Zn Pb Co Ni  
g/mT : Au Ag

GEOCHEM  
ppm : Cu Zn Pb Ag  
Co Ni Mo W  
ppb : Au  
% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>  
FeO(T) MnO MgO  
CaO Na<sub>2</sub>O K<sub>2</sub>O  
P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER  
LITHO

MINNOVA INC.  
Exploration

SURFACE  
SAMPLE

BCS 15910

Project No.	Sampler	Day	Month	Year	Property
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Grid	Lat	Dep.
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Rock Type
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Comments
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ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO<sub>2</sub> TiO<sub>2</sub> Al<sub>2</sub>O<sub>3</sub>

FeO(T) MnO MgO

CaO Na<sub>2</sub>O K<sub>2</sub>O

P<sub>2</sub>O<sub>5</sub> CO<sub>2</sub>

OTHER

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