

BCD 5551-5575

BR 87 ———

BOOK 1

SC3 DOME

824690

SC3 Dome

1987



Corporation Falconbridge Copper
Exploration **SAMPLE BR 78018**

Drill Hole **SURFACE SAMPLE**

From **97+15N**

Interval

To **102+15E**

Mineralization **TR PY** Rock Type **QZ VEIN** Alteration **—**

Geologist **MMILLS** Day **03** Month **06** Year **87**

Area **BAR SC3** Account **215**

CORE **BCD 5552**
SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

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

GEOCHEM
ppm : **Cu** **Zn** **Pb** **Ag**
Co Ni Mo W
ppb : **Au**
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR878025

Drill Hole SURFACE SAMPLE

From 97+00N

Interval

To 101+20E

Mineralization Rock Type QZ vein Alteration

Geologist M MILLS Day 03 Month 06 Year 87

Area BAR SC3 Account 215

CORE BCD 5553
SAMPLE

GRINDER
SAW
SPLITTER
WHOLE CORE
AS INDICATED

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR875040

Drill Hole

~~BR87~~ SURFACE SAMPLE

From

96+75N

Interval

To

101+25E

Mineralization

Rock Type

Alteration

—

Φ V

SS

Geologist

Day

Month

Year

M. MILLS

07 06 87

Area

Account

B.A.R. SC3

215

CORE

SAMPLE

BCD 5554

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR875038

Drill Hole Surface Sample

From 97+43N

Interval

To 101+47N

Mineralization _____ Rock Type QZ VEN Alteration _____

Geologist M. MILLS Day 07 Month 08 Year 87

Area BAR 523 Account 2/5

CORE SAMPLE BCD 5555

GRINDER
SAW
SPLITTER
WHOLE CORE
AS INDICATED

ASSAY
% : Cu Zn Pb Co Ni
g/mT Au Ag
GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR875041

Drill Hole

Surface Sample

From

96+84N

Interval

To

101+24N

Mineralization

Rock Type

Alteration

QZ VGN

Geologist

M

MILLS

Day

07

Month

06

Year

87

Area

BAR

SC3

Account

215

CORE

SAMPLE

BCD 5556

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

%: Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR875034

Drill Hole SURFACE SAMPLE

From 97+73N

Interval

To 101+47E

Mineralization — Rock Type Alteration —

Geologist M MILLS Day 03 Month 06 Year 87

Area BAR SC3 Account 215

CORE SAMPLE BCD 5557

GRINDER
SAW
SPLITTER
WHOLE CORE
AS INDICATED

ASSAY
% : Cu Zn Pb Co Ni
g/mT Au Ag
GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
Ca O Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

BR875042

Drill Hole

SURFACE SAMPLE

From

97+07 N

Interval

To

101+32 E

Mineralization

—

Rock Type

QV

Alteration

—

Geologist

M MILLS

Day

07

Month

06

Year

87

Area

BAR SC3

Account

215

CORE

SAMPLE

BCD 5558

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : (Cu) (Zn) (Pb) (Ag)

Co Ni Mo W

ppb : (Au)

% : SiO₂ TiO₂ Al₂O₃

FeO(r) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

BR875032

Drill Hole

SURFACE SAMPLE

From

97+76N

Interval

To

101+44E

Mineralization

Rock Type

Alteration

—

QV

—

Geologist

M MILLS

Day

Month

Year

07 06 87

Area

BAR SC3

Account

215

CORE

BCD 5559

SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

BR875033

Drill Hole

SURFACE SAMPLE

From

97+73N

Interval

To

101+43E

Mineralization

Rock Type

Alteration

—

QV

—

Geologist

M MILLS

Day

07

Month

06

Year

87

Area

BAR SC3

Account

215

CORE

SAMPLE

BCD 5560

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR-87-6004

Drill Hole SURFACE SAMPLE

From 94 + 50 N

Interval

To 101 + 70 E

Mineralization	Rock Type	Alteration
—	QU	—

Geologist	Day	Month	Year
M MILLS	10	06	87

Area	Account
BAR SC3	215

CORE SAMPLE BCD 5561

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration BR - 87 - 6009

Drill Hole

SURFACE SAMPLE

From

9.7 + 50 N

Interval

To

1.02 + 35 E

Mineralization

Rock Type

Alteration

—
QU

Geologist

Day

Month

Year

M. MILLS

Area

Account

BAR SC 3

215

CORE

BCD 5562

SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% ~~Cu~~ Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR - 87 - 6011

Drill Hole

SURFACE SAMPLE

From

97 + 38 N

Interval

To

101 + 28 E

Mineralization

Rock Type

Alteration

—

QU

—

Geologist

Day

Month

Year

M MILLS

10 06 87

Area

Account

BAR SC3

215

CORE

BCD 5563

SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR - 87 - 6012.

Drill Hole

SURFACE SAMPLE

From

97 + 34 N

Interval

To

101 + 28 E

Mineralization

Rock Type

Alteration

—

QU

—

Geologist

Day

Month

Year

M MILLS

10

06

87

Area

Account

BAR SC 3

215

CORE

SAMPLE

BCD 5564

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR - 87 - 6013

Drill Hole

SURFACE SAMPLE

From

97 + 26 N

Interval

To

101 + 34 E

Mineralization

Rock Type

Alteration

—

QV

—

Geologist

Day

Month

Year

M MILLS

10 06 87

Area

Account

BAR SC3

215

CORE

BCD 5565

SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR - 87 - 6014

Drill Hole

SURFACE SAMPLE

From

97 + 26 N

Interval

To

101 + 34 E

Mineralization

Rock Type

Alteration

QU

Geologist

Day

Month

Year

M MILLS

10

06

87

Area

Account

BAR SC3

215

CORE

SAMPLE

BCD 5566

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(r) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR-87-6018

Drill Hole

SURFACE SAMPLE

From

97 + 95 N

Interval

To

102 + 06 E

Mineralization

Rock Type

Alteration

Qz

Geologist

Day

Month

Year

M MILLS

11 06 87

Area

Account

BAR SC3

215

CORE

SAMPLE

BCD 5567

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR-87-6017

Drill Hole SURFACE SAMPLE

From 97 + 99 N

Interval

To 102 + 03 E

Mineralization _____ Rock Type Qz Alteration _____

Geologist M MILLS Day 11 Month 06 Year 87

Area BAR SC3 Account 215

CORE SAMPLE BCD 5568

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR-87-6022

Drill Hole
SURFACE SAMPLE

From 98 + 00 N

Interval

To 102 + 00 E

Mineralization _____ Rock Type QZ Alteration _____

Geologist M MILLS Day 11 Month 06 Year 87

Area BAR SC3 Account 215

CORE
SAMPLE BCD 5569

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au

% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR-87-6036

Drill Hole
SURFACE SAMPLE

From
98 + 15 N

Interval

To
101 + 95 E

Mineralization _____ Rock Type QZ Alteration _____

Geologist
M. MILLS Day 02 Month 06 Year 87

Area BAR SC3 Account 215

CORE
SAMPLE BCD 5570

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au

% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR-87-6039

Drill Hole

SURFACE SAMPLE

From

98 + 30 N

Interval

To

101 + 95 E

Mineralization

Rock Type

Alteration

Qz

Geologist

Day

Month

Year

M. MILLS

12

06

87

Area

Account

BAR SC3

215

CORE

SAMPLE

BCD 5571

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR-87-6042

Drill Hole
SURFACE SAMPLE

From 97 + 87 N

Interval

To 102 + 22 E

Mineralization — Rock Type Qz Alteration —

Geologist M MILLS Day 12 Month 06 Year 87

Area BAR SC3 Account 215

CORE SAMPLE BCD 5572

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY
% : Cu Zn Pb Co Ni
g/mT Au Ag
GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

BR-87-6045

Drill Hole

SURFACE SAMPLE

From

97 + 98 N

Interval

To

102 + 15 E

Mineralization

Rock Type

Alteration

QZ

Geologist

Day

Month

Year

M M L L S

12 06 87

Area

Account

BAR SC3

215

CORE

SAMPLE

BCD 5573

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR-87-6055

Drill Hole
SURFACE SAMPLE

From
97 + 77 N

Interval

To
102 + 25 E

Mineralization	Rock Type	Alteration
_____	Qz	_____

Geologist	Day	Month	Year
M. MILLS	13	06	87

Area	Account
BAR SC3	215

CORE
SAMPLE BCD 5574

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au

% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration BR-87-6056

Drill Hole

SURFACE SAMPLE

From

97 + 80 N

Interval

To

102 + 27 E

Mineralization

Rock Type

Alteration

Qz

Geologist

Day

Month

Year

M MILLS

13

06

87

Area

Account

BAR SC3

215

CORE

BCD 5575

SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

ASSAY

% : Cu Zn Pb Co Ni

g/mT Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

BR87— BOOK 2

SOB DOME

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE BR-87-6064

BCS 4151

Project No. 215	Sampler N TRAFFORD	Day 15	Month 06	Year 87	Property (SC3) BAR
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Grid ANNA	Lat. 96+98N 96+98 N	Dep. 103+29E 103+29E
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Rock Type
QUANTZ VEIN

Comments
NO MIN^z

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR-87-6067 BCS 4152

Project No.	Sampler	Day	Month	Year	Property
#215	N-TRAFFORD	15	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 15 N	102 + 40 E

Rock Type
QUARTZ VEIN

Comments

ASSAY

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

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(τ) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BL-87-6068

BCS 4153

Project No.	Sampler	Day	Month	Year	Property
# 215	N. TRAFFORD	15	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 20 N	102 + 40 E

Rock Type
QUARTZ VEIN

Comments

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR-87-6076

BCS 4154

Project No.	Sampler	Day	Month	Year	Property
#215	N. TRAFFORD	16	06	87	B.A.R. (SC3)

Grid	Lat.	Dep.
A.N.N.A	9.6 + 30 N	10.2 + 34 E

Rock Type
QUARTZ VEIN

Comments

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR-87-6097

BCS 4155

Project No.	Sampler	Day	Month	Year	Property
#215	N. TRAFFORD	17	06	87	B.A.R. (S.C.3)

Grid	Lat.	Dep.
A.N.N.A	95 + 43 N	101 + 50 E

Rock Type
L.A.P.I.L.L.I. TUFF

Comments

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR-87-6109

BCS 4156

Project No.	Sampler	Day	Month	Year	Property
# 215	N. TRAFFORD	21	06	87	B.A.R. (S.C.3)

Grid	Lat.	Dep.
A.N.N.A	97 + 79 N	101 + 80 E

Rock Type
QUARTZ VEIN

Comments

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BC-87-6110

BCS 4157

Project No.	Sampler	Day	Month	Year	Property
# <u>215</u>	<u>R. HOLDER</u>	<u>20</u>	<u>06</u>	<u>87</u>	<u>BAR (SCL3)</u>

Grid	Lat.	Dep.
<u>ANNA</u>	<u>97 + 95 N</u>	<u>102 + 03 E</u>

Rock Type
ALBITE PYRITE STRINGER

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE

BR-87-6112

BCS 4158

Project No.	Sampler	Day	Month	Year	Property
# 215	N. TRAFFORD	20	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 94 N	102 + 03 E

Rock Type: AB / PYSTR.

Comments: CHANNEL SAMP.

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE

BR-87-6112

BCS

4159

Project No.

#215

Sampler

N. TRAFFORD

Day

20

Month

06

Year

87

Property

BAR (SC3)

Grid

ANNN

Lat.

97

+

93

N

Dep.

10.2

+

03

E

Rock Type

AB / BS

Comments

CHANNEL SAMP

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR-87-6113 BCS 4160

Project No.	Sampler	Day	Month	Year	Property
# 215	R. HOLDER	20	06	87	B.A.R. (SC 3)

Grid	Lat.	Dep.
ANN D	97 + 95 N	10.2 + 01 E

Rock Type
AB/PS

Comments
CHANNEL SAMP.

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE

BR-87-6114

BCS

4161

Project No.

215

Sampler

N. TRAFFORD

Day

20

Month

06

Year

87

Property

BAR (SC3)

Grid

ANNA

Lat.

97

+

94

N

Dep.

10.2

+

01

E

Rock Type

AB/PS

Comments

CHANNEL SAND

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR-87-6115

BCS 4162

Project No.	Sampler	Day	Month	Year	Property
#215	N. TRAFFORD	20	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 93 N	10.2 + 01E

Rock Type
AB/PS

Comments
CHANNEL SAMP.

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE BR-87-6116

BCS 4163

Project No.	Sampler	Day	Month	Year	Property
#215	R. HOLDER	21	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 95 N	10.1 + 99 E

Rock Type
AB/PS

Comments
CHANNEL SAMP.

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE BR-87-6117

BCS 4164

Project No.	Sampler	Day	Month	Year	Property
#215	R. HOLDER	21	06	87	B.A.R. (SC3)

Grid	Lat.	Dep.
ANNA	97. + 94 N	

Rock Type
AB/PS

Comments
CHANNEL SAMP.

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BAR-87-617

BCS 4165

Project No.	Sampler	Day	Month	Year	Property
# 215	N. TRAFFORD	21	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 94 N	101 + 99 N

Rock Type
AB/BS

Comments
CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR-87-6118

BCS 4166

Project No.	Sampler	Day	Month	Year	Property
#215	N. TRAFFORD	21	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 93 N	101 + 99 E

Rock Type
AB/PS

Comments
CHANNEL SAMP.

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR-87-6119

BCS 4167

Project No.	Sampler	Day	Month	Year	Property
#215	R. HOLDER	21	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 95 N	101 + 97 E

Rock Type

AB/PS

Comments

CHANNEL SAMP.

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE

BR-87-6120

BCS 4168

Project No.	Sampler	Day	Month	Year	Property
# 215	N. TRAFFORD	21	06	87	B.A.R. (SC3)

Grid	Lat.	Dep.
ANNA	97 + 94 N	10.1 + 97 E

Rock Type

AB/PS

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE BR-87-6121

BCS 4169

Project No.	Sampler	Day	Month	Year	Property
# 215	N. TRAFFORD	21	06	87	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 93 N	101 + 97 E

Rock Type
ABPS

Comments
CHANNEL SAMP.

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE

BR-87-6122

BCS 4170

Project No.	Sampler	Day	Month	Year	Property
#215	R. HOLDER	21	06	87	B.A.R. (SC3)

Grid	Lat.	Dep.
ANNA	97 + 95 N	10.1 + 95 E

Rock Type

ABIPS

Comments

CHANNEL SAMP.

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂OP₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE

BR-87-6123

BCS 4171

Project No.

215

Sampler

N. TRAFFORD

Day

21

Month

06

Year

87

Property

BAR (S.C.3)

Grid

ANNA

Lat.

97 +

94

Long.

N

Dep.

10.1

+ 95

E

Rock Type

AB/PS

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE

BE-876124

BCS 4172

Project No.	Sampler	Day	Month	Year	Property
#215	N. TRAFFORD	21	06	27	BAR (SC3)

Grid	Lat.	Dep.
ANNA	97 + 93 N	101 + 95 E

Rock Type
AB/PS

Comments
CHANNEL SAMP

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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

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂OP₂O₅ CO₂

OTHER

BCS 4201 - 4225

SC3

Book 3

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877050

BCS 4201

Project No.	Sampler	Day	Month	Year	Property
215	P. WAAL	04	07	87	BAR (SC3)

Grid	Lat.	Dep.
	102 + 03 N	97 + 98 E

Rock Type
FQP/AB PS

Comments
CHANNEL SAMPLE

ASSAY

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

GEOCHEM

ppm: Cu Zn Pb Ag
Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877051 BCS 4202

Project No.	Sampler	Day	Month	Year	Property
215	P. WAAL	04	07	87	BAR (SC3)

Grid	Lat.	Dep.
	102 + 03N	97 + 97E

Rock Type
FQP / AB PS

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877052 **BCS 4203**

Project No.	Sampler	Day	Month	Year	Property
215	P. WAAL	04	07	87	BAR (SC3)

Grid	Lat.	Dep.
	102 + 03N	97 + 96E

Rock Type
FQP / AB PS

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877053 BCS 4204

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	04	07	87	BAR (SC3)

Grid	Lat.	Dep.
	102 + 01N	97 + 98E

Rock Type
FQP / AB PS

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877054 BCS 4205

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	04	07	87	BAR (SC3)

Grid	Lat.	Dep.
	102 + 01N	97 + 97E

Rock Type
FQP / AB PS

Comments
CHANNEL SAMPLE

ASSAY

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

GEOCHEM

ppm: Cu Zn Pb Ag
Co Ni Mo W

ppb: Au
%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877055 BCS 4206

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	04	07	87	BAR (SC3)

Grid	Lat.	Dep.
	102 + 01 N	97 + 96 E

Rock Type
FQP / AB PS

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877056

BCS 4207

Project No.	Sampler	Day	Month	Year	Property
215	N. TRAFFORD	10	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 98 N	101 + 99 E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877057

BCS 4208

Project No.	Sampler	Day	Month	Year	Property
215	N. TRAFFORD	10	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 97 N	101 + 99 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877058 BCS 4209

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	10	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 96N	101 + 99E

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877058 BCS 4209

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	10	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 96N	101 + 99E

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877059 BCS 4210

Project No.	Sampler	Day	Month	Year	Property
215	N. TRAFFORD	10	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 98 N	101 + 97E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

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

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb Au

% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877060

BCS 4211

Project No.	Sampler	Day	Month	Year	Property
215	N. TRAFFORD	10	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 97N	101 + 97E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877061

BCS 4212

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	10	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 96 N	101 + 97 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE BR877062

BCS 4213

Project No.	Sampler	Day	Month	Year	Property
215	M.F. / RH	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 92N	102 + 03E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE BR877063

BCS 4214

Project No.

215

Sampler

N.T./R.H.

Day

~~12~~

Month

07

Year

87

Property

BAR (SC3)

Grid

Lat.

97 + 91 N

Dep.

102 + 03E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877064

BCS 4215

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 90 N	102 + 03 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877065

BCS 4216

Project No.	Sampler	Day	Month	Year	Property
215	N. TRAFFORD	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 92N	102 + 01E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877066 BCS 4217

Project No.	Sampler	Day	Month	Year	Property
215	N. TRAFFORD	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 91N	102 + 01E

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877067

BCS 4218

Project No.	Sampler	Day	Month	Year	Property
215	N. TRAFFORD	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 90 N	102 + 01 E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877068

BCS 4219

Project No.	Sampler	Day	Month	Year	Property
215	M. FULTON	12	07	87	BAR SC3

Grid	Lat.	Dep.
	97 + 92 N	101 + 99 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877069

BCS 4220

Project No.	Sampler	Day	Month	Year	Property
215	M. FULTON	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 91 N	101 + 99 E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877070

BCS 4221

Project No.	Sampler	Day	Month	Year	Property
215	M FULTON	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 90N	10.1 + 99E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877071

BCS 4222

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 92N	101 + 97 9 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE BR877072

BCS 4223

Project No.	Sampler	Day	Month	Year	Property
215	R. HOLDER	12	07	87	BAR (SL3)

Grid	Lat.	Dep.
	97 + 91 N	10 1 + 97 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877073

BCS 4224

Project No.	Sampler	Day	Month	Year	Property
215	R HOLDER	12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 90N	101 + 97E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration BR877087

SURFACE
SAMPLE

BCS 4225

Project No.	Sampler	Day	Month	Year	Property
215					B.A.R. SC30

Grid	Lat.	Dep.

Rock Type
FOP AB, PS

Comments

ASSAY

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

GEOCHEM

ppm: Cu Zn Pb Ag
Co Ni Mo W

ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

BCS 4226-4250

SC3 Book 4

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE

BR877074

BCS

4226

Project No.

215

Sampler

Day

12

Month

07

Year

87

Property

BAR (SC3)

Grid

Lat.

97 + 95N

Dep.

102 + 05E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877075 BCS 4227

Project No.	Sampler	Day	Month	Year	Property
215		13	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 94N	102 + 05E

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE

BR877076

BCS

4228

Project No.

215

Sampler

Day

13

Month

07

Year

87

Property

BAR

(SC3)

Grid

Lat.

97 + 93N

Dep.

102 + 05E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877077 BCS 4229

Project No. 215	Sampler	Day 12	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----------	-------------	------------	-----------------------

Grid	Lat. 97 + 95N	Dep. 102 + 07E
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Rock Type

Comments
CHANNEL SAMPLE

ASSAY

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

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877078 BCS 4230

Project No.	Sampler	Day	Month	Year	Property
215		12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 94N	102 + 07E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

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

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877080 BCS 4231

Project No.	Sampler	Day	Month	Year	Property
215		12	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 95 N	102 + 09 E

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W

ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(τ) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877081

BCS 4232

Project No.

215

Sampler

Day

12

Month

07

Year

87

Property

BAR (SC3)

Grid

Lat.

97 + 94N

Dep.

102 + 09E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877082 BCS 4233

Project No. 215	Sampler	Day 13	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----------	-------------	------------	-----------------------

Grid	Lat. 97 + 93 N	Dep. 102 + 09E
------	-------------------	-------------------

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper

Exploration

SURFACE

SAMPLE

BR877083

BCS

4234

Project No.

215

Sampler

Day

13

Month

07

Year

87

Property

BAR (SC3)

Grid

Lat.

97 + 92N

Dep.

102 + 05E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE

BR877084

BCS

4235

Project No.

215

Sampler

Day

13

Month

07

Year

87

Property

BAR (SC3)

Grid

Lat.

97 + 91N

Dep.

102 + 05E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877085

BCS 4236

Project No.

215

Sampler

Day

Month

Year

Property

07

87

BAR (SC3)

Grid

Lat.

97 + 90N

Dep.

102 + 05E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877086

BCS 4237

Project No.

215

Sampler

Day

Month

Year

Property

07 87 BAR (SC3)

Grid

Lat.

97 + 92 N

Dep.

102 + 07 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877088 BCS 4238

Project No. 215	Sampler	Day	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----	-------------	------------	-----------------------

Grid	Lat. 97 + 90N	Dep. 102 + 07E
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Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W
ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(τ) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877089

BCS 4239

Project No.

215

Sampler

Day

Month

Year

Property

07 87 BAR (SC3)

Grid

Lat.

97 + 92N

Dep.

102 + 09E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR877090

BCS 4240

Project No.	Sampler	Day	Month	Year	Property
215			07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 91N	102 + 09E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(r) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877092 BCS 4241

Project No. 215	Sampler	Day	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----	-------------	------------	-----------------------

Grid	Lat. 97 + 98N	Dep. 102 + 07E
------	------------------	-------------------

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(τ) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877093 BCS 4242

Project No.	Sampler	Day	Month	Year	Property
215			07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 97N	102 + 05E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877094 BCS 4243

Project No. 215 Sampler Day Month 07 Year 87 Property BAR (SC3)

Grid Lat. 97 + 96N Dep. 102 + 05E

Rock Type

Comments CHANNEL SAMPLE

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

GEOCHEM
ppm: Cu Zn Pb Ag
Co Ni Mo W

ppb: Au
%: SiO₂ TiO₂ Al₂O₃
FeO(τ) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877096 BCS 4244

Project No.	Sampler	Day	Month	Year	Property
215			07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 97 N	102 + 07 E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877095 BCS 4245

Project No.	Sampler	Day	Month	Year	Property
215			07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 98N	102 + 07E

Rock Type

Comments
CHANNEL SAMPLE

(MAY ACTUALLY BE SAMPLE

BR877096 AS HAD TWO OF THE SAME
SAMPLE # - BR877096

ASSAY

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

GEOCHEM

ppm : Cu Zn Pb Ag
Co Ni Mo W

ppb : Au
% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO
CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877097 BCS 4246

Project No. 215	Sampler	Day	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----	-------------	------------	-----------------------

Grid	Lat. 97 + 96 N	Dep. 102 + 07 E
------	-------------------	--------------------

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877097 BCS 4246

Project No. 215	Sampler	Day	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----	-------------	------------	-----------------------

Grid	Lat. 97 + 96 N	Dep. 102 + 07 E
------	-------------------	--------------------

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877099 BCS 4247

Project No. 215	Sampler	Day	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----	-------------	------------	-----------------------

Grid	Lat. 97 + 97N	Dep. 102 + 09E
------	------------------	-------------------

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE

BR877100

BCS 4248

Project No.

215

Sampler

Day

Month

Year

Property

07 87 BAR (SC3)

Grid

Lat.

97 + 96N

Dep.

102 + 09E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877079 BCS 4249

Project No. 215	Sampler	Day 15	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----------	-------------	------------	-----------------------

Grid	Lat. 97 + 93N	Dep. 102 + 07E
------	------------------	-------------------

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE

BR87710

BCS 4250

Project No.

215

Sampler

Day

15

Month

07

Year

87

Property

BAR (SC3)

Grid

Lat.

97 + 95N

Dep.

102 + 11E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(r) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

BCS 4251 - 4275

Sc 3 property

Book 5

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877102 BCS 4251

Project No. 215	Sampler	Day 15	Month 07	Year 87	Property BAR (SC3)
--------------------	---------	-----------	-------------	------------	-----------------------

Grid	Lat. 97 + 94N	Dep. 102 + 11E
------	------------------	-------------------

Rock Type

Comments
CHANNEL SAMPLE

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO₂ TiO₂ Al₂O₃
FeO(T) MnO MgO
CaO Na₂O K₂O
P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE BR874103

BCS 4252

Project No.

215

Sampler

Day

15

Month

07

Year

87

Property

BAR (SC3)

Grid

Lat.

97 + 93N

Dep.

102 + 11E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE

SAMPLE

BR877104

BCS 4253

Project No.

215

Sampler

Day

15

Month

07

Year

87

Property

BAR

(SL3)

Grid

Lat.

97 + 92N

Dep.

102 + 11E

Rock Type

Comments

CHANNEL SAMPLE

ASSAY

%: Cu Zn Pb Co Ni

g/mT: Au Ag

GEOCHEM

ppm: Cu Zn Pb Ag

Co Ni Mo W

ppb: Au

%: SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER

Corporation Falconbridge Copper
Exploration

SURFACE
SAMPLE BR877105 BCS 4254

Project No.	Sampler	Day	Month	Year	Property
215		15	07	87	BAR (SC3)

Grid	Lat.	Dep.
	97 + 91 N	102 + 11 E

Rock Type

Comments
CHANNEL SAMPLE

ASSAY

% : Cu Zn Pb Co Ni

g/mT : Au Ag

GEOCHEM

ppm : Cu Zn Pb Ag

Co Ni Mo W

ppb : Au

% : SiO₂ TiO₂ Al₂O₃

FeO(T) MnO MgO

CaO Na₂O K₂O

P₂O₅ CO₂

OTHER