

INTERVALS IN FEET

NORTH FORKS

NF-87-1

826665
92H/12

MINNOVA INC.
Exploration

Drill Hole

NF-87-1

From

320.8

(97.56)

Interval

3.7

To

324.5

(98.88)

Mineralization

2-3% py

Rock Type

bas

Alteration

chl-gtr-cab

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8501

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-1

From

324.5'

(98.88)

Interval

2.4'

To

326.9'

(99.59)

Mineralization

30% py. 2% cp.

Rock Type

Alteration

clay

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8502

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-1

From

326.9'

99.59

Interval

3.3'

To

330.2'

100.64

Mineralization

MS

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8503

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

MINNOVA INC.
Exploration

Drill Hole

NR-87-1

From

330.2'

Interval

4.6'

To

334.8

(102.01)

Mineralization

10% py

Rock Type

bas

Alteration

ch-calc

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8504

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

MINNOVA INC.
Exploration

Drill Hole

NF 87-2

From

235.9'

71.86

Interval

3.9'

To

239.8'

73.05

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8505

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

MINNOVA INC.
Exploration

Drill Hole

NF 87-2

From

239.8'

Interval

0.9'

To

240.7' 73.33

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8506

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

MINNOVA INC.
Exploration

Drill Hole

NF 87-2

From

240.7'

Interval

3.4'

To

244.1' 74.40

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8507

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

MINNOVA INC.
Exploration

Drill Hole

NF 87-2

From

244.1'

Interval

7.9'

To

252.0'

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8508

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

MINNOVA INC.
Exploration

Drill Hole

NE 87-2

From

252.0

Interval

50

To

257.0

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8509

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-2

From

257.0

Interval

3.0

To

~~260.5~~ 260.0 79.25

~~3.5~~

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8510

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-2

From

2600.0'

Interval

25'

To

2625.5

19.9

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

BCD 8511

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-2

From

262.5

Interval

6.0

To

268.5

81.81

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8512

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-3

From

558.0

Interval

6.0

To

564.0

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8513

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

MINNOVA INC.
Exploration

Drill Hole

NF87-3

From

564.0

Interval

7.0

To

571.0

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8514

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-3

From

571.0

Interval

60

To

577.0

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8515

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-3

From

577.0

Interval

615'

To

583.5

177.83

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8516

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

MINNOVA INC.
Exploration

Drill Hole

NF- 87-3

From

583.5

Interval

50

To

588.5

(179.35)

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8517

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-3

From

588.5

Interval

5.4'

To

593.9 (180.96)

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8518

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-3

From

593.9

Interval

3.1

To

597.0

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8519

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

MINNOVA INC.

Exploration

Drill Hole

NF-87-3

From

597.0

Interval

5.3

To

602.3

193.51

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8520

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-3

From

602.3

Interval

3.7

To

606

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8521

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-3

From

606.0

Interval

60'

To

612.0

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8522

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-4

From

511.8

155.90

Interval

50

To

516.8

157.48

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

BCD 8523

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-4

From

516.8

Interval

2.4'

To

519.2

158.24

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8524

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

MINNOVA INC.
Exploration

Drill Hole

NF-87-4

From

519.2

Interval

3.2'

To

522.4

159.13

Mineralization

Rock Type

Alteration

Geologist

Day

Month

Year

Area

Account

CORE
SAMPLE

BCD 8525

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