INTERVALS IN FEET

NORTH FORKS

NF-87-1

826665
92H/12

MINNOVA INC.
Exploration

CORE SAMPLE **BCD 8501**

Drill Hole: NF-87-1

From: 320.8 (97.56)

To: 324.5 (98.88)

Interval: 3.7

Mineralization: 2-3% py

Rock Type: bas

Alteration: chl-qtz-cal

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8502**

Drill Hole: NF-87-1

From: 324.5' (98.88)

To: 326.9' (99.59)

Interval: 2.4'

Mineralization: 30% Py 2% cp. | Rock Type: | Alteration: chl

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-1

From	326.9'	99.59
To	330.2'	100.64
Interval	3.3'	

Mineralization	Rock Type	Alteration
MS		

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE SAMPLE **BCD 8504**

Drill Hole: NF-87-1

From: 330.2'

To: 334.8 (102.01)

Interval: 4.6'

Mineralization: 10% PY

Rock Type: bas

Alteration: chl-carb

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE SAMPLE **BCD 8505**

Drill Hole: NF 87-2

From: 235.9' 71.86

To: 239.8' 73.05

Interval: 3.9'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8506**

Drill Hole: NF 87-2

From: 239.8'

To: 240.7' 73.33

Interval: 0.9'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8507**

Drill Hole NF 87-2

From 240.7'

To 244.1' 74.40

Interval 3.4'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8508**

Drill Hole: NF 87-2

From: 244.1'

To: 252.0'

Interval: 7.9'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-2

From: 252.0

To: 257.0

Interval: 5.0

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
Ca O Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-2

From: 257.0

To: ~~251.5~~ 260.0 79.25

Interval: 3.0 ~~2.5~~

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE SAMPLE **BCD 8511**

Drill Hole: NF-87-2

From: 260.0'

To: 262.5' 19.99

Interval: 2.5'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
Ca O Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8512**

Drill Hole: NF-87-2

From: 262.5

To: 268.5 8.81

Interval: 6.0

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
% : SiO_2 TiO_2 Al_2O_3
$FeO(T)$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

MINNOVA INC.
Exploration

Drill Hole: NF-87-3

From: 558.0

To: 564.0

Interval: 6.0

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8514**

Drill Hole: NF-87-3

From: 564.0

To: 571.0

Interval: 7.0

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8515**

Drill Hole: NF-87-3

From: 571.0

To: 577.0

Interval: 6.0

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
Ca O Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE SAMPLE **BCD 8516**

Drill Hole: NF-87-3

From: 577.0

To: 583.15 177.83

Interval: 6.15'

GRINDER

SAW

SPLITTER

WHOLE CORE

AS INDICATED

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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

GEOCHEM
ppm : Cu Zn Pb Ag
Co Ni Mo W
ppb : Au
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8517**

Drill Hole: NF-87-3

From: 583.5

To: 588.5 (179.35)

Interval: 5.0

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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

% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8518**

Drill Hole: NF-87-3

From: 588.5

To: 593.9 (180.96)

Interval: 5.4'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-3

From: 593.9

To: 597.0

Interval: 3.1

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-3

From: 597.0

To: 602.3 143,51

Interval: 5.3

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE
SAMPLE **BCD 8521**

Drill Hole NF-87-3

From 602.3

To 606

Interval 3.7'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-3

From: 606.0

To: 612.0

Interval: 6.0'

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-4

From: 511.8 155.96

To: 516.8 157.48

Interval: 50

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

CORE SAMPLE **BCD 8523**

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
% : SiO_2 TiO_2 Al_2O_3
FeO(T) MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

CORE SAMPLE **BCD 8524**

Drill Hole: NF-87-4

From: 516.8

To: 519.2 158.24

Interval: 2.4'

Mineralization | Rock Type | Alteration

Geologist | Day | Month | Year

Area | Account

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
CaO Na_2O K_2O
P_2O_5 CO_2

OTHER

MINNOVA INC.
Exploration

Drill Hole: NF-87-4

From: 519.2

To: 522.4 159.13

Interval: 3.2'

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
% : SiO_2 TiO_2 Al_2O_3
$FeO_{(T)}$ MnO MgO
Ca O Na_2O K_2O
P_2O_5 CO_2

OTHER