SW

NE

1750.00 Y

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

-250.00 X

0.00 X

250.00 X

Silurian Siltstone (6CSS)

HW Thrust

HW Thrust

Akie Formation (3SH)

Gunsteel Formation (4SH)

Distal Pyrite Facies (4PYSH)

Cardiac Creek Zone (4CC)

Distal Pyrite Facies (4PYSH)

Cardiac Creek Zone (4CC)

Proximal Facies (4MPSH)

Massive Sulphides (4MS)

Footwall Zone

Debris Flow (5BXLS)

Qtz-Carb Vein Zone
marks contact between
Gunsteel Fm. Shales and
Proximal Facies

A-17-143
409.61m

A-08-60A
688.00m

Silurian Siltstone (6CSS)

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation

(3SH) Soft shales

(3DSH) Dk grey soft shales

(3BDSH) Bedded soft shales

Gunsteel Formation

(4SH) Black siliceous shales

(4DSS) Disrupted silty shales

(4BSH) Baritic shales

(4FSH) Fragmental shales

(4CSH) Chert/cherty shales

Mineralisation

(4PYSH) Distal Facies pyritic shales

Cardiac Creek Horizon

(4MPSH) Proximal Facies

(4CC) Cardiac Creek Zone

Earn Group

(4MBSH) Baritic Facies

(4LPSH) Laminar bedded pyrite

(4LBSH) Nodular to laminar bedded barite

(4MS) Massive sulphides

Paul River Formation

(5SS) Turbiditic silty shales

(5SH) Siliceous shales

(5BXLS) Debris flows

(5LS/5BLS) Bioclastic limestone

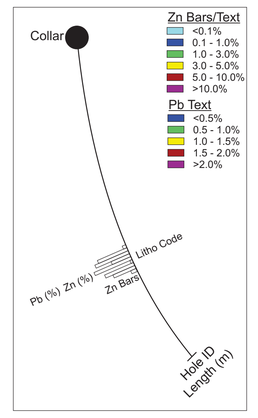
Road River Group

Silurian Siltstone

(6CSS) Calcareous siltstone

(6SS) Siltstone

(6SH) Silty shale



0 50 100 150m

TSX-V:CZX

CANADA ZINC METALS CORP.

XS 2775S +75m/-50m

Scale 1:1,000

Drawn By: N. Johnson, Dec 2017

SW

NE

1750.00 Y

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

-250.00 X

0.00 X

250.00 X

Silurian Siltstone

HW Thrust

Akie Formation

Gunsteel Formation

Silurian Siltstone

Disrupted siltstones, sandstones, fragmentals with silty shales (4DSS)

Fragmental Shale

Baritic Shale

Fragmental Shale

Semi-continuous Chert Beds

Thick competent black shale unit

Semi-continuous Chert Beds

Qtz-Carb Vein Zone (Fault Structure)

Pyritic Shales

Distal Pyritic Facies (4PYSH)

Proximal Facies (4MPSH)

Cardiac Creek Zone (4CC)

Distal Pyritic Facies (4PYSH)

Proximal Facies (4MPSH)

Cardiac Creek Zone (4CC)

Distal Pyritic Facies (4PYSH)

Proximal Facies (4MPSH)

Cardiac Creek Zone (4CC)

Footwall Zone (4CC)

Laminar Bedded Pyrite (4LPSH)

Distal Pyrite (4BXLS)

A-94-10
294.70m

A-94-11
370.90m

A-17-132
598.02m

A-07-42
712.02m

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation

(3SH) Soft shales

(3DSH) Dk grey soft shales

(3BDSH) Bedded soft shales

Gunsteel Formation

(4SH) Black siliceous shales

(4DSS) Disrupted silty shales

(4BSH) Baritic shales

(4FSH) Fragmental shales

(4CSH) Chert/cherty shales

Mineralisation

(4PYSH) Distal Facies pyritic shales

(4MPSH) Proximal Facies

(4CC) Cardiac Creek Zone

(4MBSH) Baritic Facies

(4LPSH) Laminar bedded pyrite

(4LBSH) Nodular to laminar bedded barite

(4MS) Massive sulphides

Paul River Formation

(5SS) Turbiditic silty shales

(5SH) Siliceous shales

(5BXLS) Debris flows

(5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone

(6CSS) Calcareous siltstone

(6SS) Siltstone

(6SH) Silty shale

Zn Bars/Text
<0.1%
0.1 - 1.0%
1.0 - 3.0%
3.0 - 5.0%
5.0 - 10.0%
>10.0%

Pb Text
<0.5%
0.5 - 1.0%
1.0 - 1.5%
1.5 - 2.0%
>2.0%

Collar

Litho Code

Pb (%) Zn (%)

Zn Bars

Hole ID
Length (m)

0 50 100 150m

TSX-V:CZX

CANADA ZINC METALS CORP.

XS 2850S +35m/-25m

Scale 1:1,000

Drawn By: N. Johnson, Dec 2017

SW

NE

1750.00 Y

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

-500.00 X

-250.00 X

0.00 X

250.00

Silurian Siltstone

Akie Formation

Gunsteel Formation

Silurian Siltstone

Disrupted siltstones, sandstones, fragmentals with silty shales (4DSS)

Fragmental shales (4FSH)

Fragmental shales (4FSH)

Distal Pyritic Facies (4PYSH)

Distal Pyritic Facies (4PYSH)

Distal Pyritic Facies (4PYSH)

Cardiac Creek Zone (4CC)

Cardiac Creek Zone (4CC)

Proximal Facies (4MPSH)

Qtz-Carb Vein Zone

Footwall Zone (4CC)

Turbiditic shales & Debris Flows (5SS, 5BXLS)

Turbiditic shales & Debris Flows (3SS, 5BXLS)

A-08-61
377.00m

A-06-38
599.55m

A-07-51
513.89m

A-17-140
847.96m

A-06-36A
791.57m

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation

- (3SH) Soft shales
- (3DSH) Dk grey soft shales
- (3BDSH) Bedded soft shales

Gunsteel Formation

- (4SH) Black siliceous shales
- (4DSS) Disrupted silty shales
- (4BSH) Baritic shales
- (4FSH) Fragmental shales
- (4CSH) Chert/cherty shales

Mineralisation

- (4PYSH) Distal Facies pyritic shales
- (4MPSH) Proximal Facies
- (4CC) Cardiac Creek Zone
- (4MBSH) Baritic Facies
- (4LPSH) Laminar bedded pyrite
- (4LBSH) Nodular to laminar bedded barite
- (4MS) Massive sulphides

Cardiac Creek Horizon

Earn Group

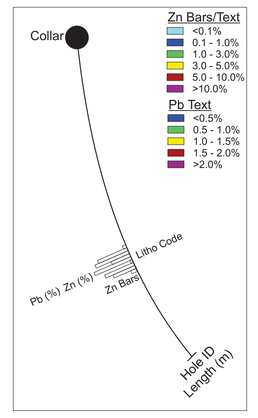
Paul River Formation

- (5SS) Turbiditic silty shales
- (5SH) Siliceous shales
- (5BXLS) Debris flows
- (5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone

- (6CSS) Calcareous siltstone
- (6SS) Siltstone
- (6SH) Silty shale



0 50 100 150m

TSX-V:CZX

CANADA ZINC METALS CORP.

XS 2900S +50m/-25m

Scale 1:1,000

Drawn By: N. Johnson, Dec 2017

SW

NE

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

500.00 Y

-250.00 X

0.00 X

250.00 X

Silurian Siltstone

Akie Formation

Gunsteel Formation

Silurian Siltstone (6CSS)

Disrupted siltstones, sandstones, fragmentals with silty shales (4DSS)

Baritic shales (4BSH)

Fragmental shales (4FSH)

Distal Pyritic Facies (4PYSH)

Proximal Facies (4MPSH)

Cardiac Creek Zone (4CC)

Footwall Zone (4CC)

Qtz-Carb Vein Zone

Laminar to Bedded Pyrite (4LPSH)

Debris Flows (5BXLS)

A-08-56
277.62m

A-08-54
338.28m

A-15-122
553.21m

A-17-142
700.12m

A-15-124
706.88m

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation

- (3SH) Soft shales
- (3DSH) Dk grey soft shales
- (3BDSH) Bedded soft shales

Gunsteel Formation

- (4SH) Black siliceous shales
- (4DSS) Disrupted silty shales
- (4BSH) Baritic shales
- (4FSH) Fragmental shales
- (4CSH) Chert/cherty shales

Mineralisation

- (4PYSH) Distal Facies pyritic shales
- (4MPSH) Proximal Facies
- (4CC) Cardiac Creek Zone
- (4MBSH) Baritic Facies
- (4LPSH) Laminar bedded pyrite
- (4LBSH) Nodular to laminar bedded barite
- (4MS) Massive sulphides

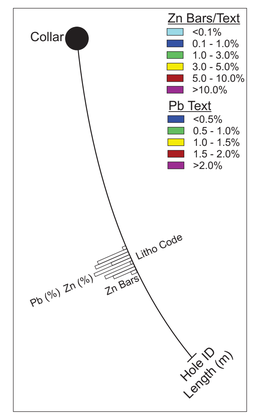
Paul River Formation

- (5SS) Turbiditic silty shales
- (5SH) Siliceous shales
- (5BXLS) Debris flows
- (5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone

- (6CSS) Calcareous siltstone
- (6SS) Siltstone
- (6SH) Silty shale



0 50 100 150m

TSX-V:CZX

CANADA ZINC METALS CORP.

XS 3000S +75m/-25m

Scale 1:1,000

Drawn By: N. Johnson, Dec 2017

SW

NE

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

250.00 X

Baritic and Fragmental shales

Gunsteel Fm.

Thin semi-continuous chert lenses

Distal Facies

Uncertain whether this large zone of Distal Facies pyrite represents a broad ‘s’ - fold

Silurian Siltstone

Distal Facies

Gunsteel Fm.

Cardiac Creek Zone

Massive Barite

A-15-131
322.18m

Thin semi-continuous chert lenses

Silurian Siltstone

Proximal Facies

Cardiac Creek Zone

A-14-111
374.60m

Distal Facies

Massive Barite

Silurian Siltstone

A-07-53
460.08m

Qtz-Carb vein zone marks upper boundary of Cardiac Creek deposit mineral facies

A-19-153
545.80m

Massive Sulphides

Footwall Zone

Paul River Fm.

A-17-137
614.78m

0 125m

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation
- (3SH) Soft shales
- (3DSH) Dk grey soft shales
- (3BDSH) Bedded soft shales

Gunsteel Formation
- (4SH) Black siliceous shales
- (4DSS) Disrupted silty shales
- (4BSH) Baritic shales
- (4FSH) Fragmental shales
- (4CSH) Chert/cherty shales

Mineralisation

Cardiac Creek Horizon
- (4PYSH) Distal Facies pyritic shales
- (4MPSH) Proximal Facies
- (4CC) Cardiac Creek Zone
- (4MBSH) Baritic Facies

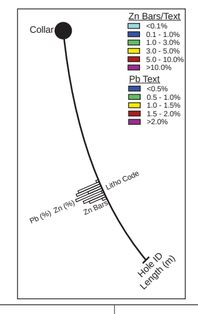
Earn Group
- (4LPSH) Laminar bedded pyrite
- (4LBSH) Nodular to laminar bedded barite
- (4MS) Massive sulphides

Paul River Formation
- (5SS) Turbiditic silty shales
- (5SH) Siliceous shales
- (5BXLS) Debris flows
- (5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone
- (6CSS) Calcareous siltstone
- (6SS) Siltstone
- (6SH) Silty shale

Ordovician Lithologies
- (7SH) Black Graptolitic Shale
- (7LS) Black shale with Limestone
- (7SS) Siltstone



ZINCX RESOURCES
TSX.V: ZNX

XS 3125S +25m / -75m

Scale 1:1,000

Drawn By: N. Johnson, Jan 2020

SW

NE

1750.00 Y

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

-250.00 X

0.00 X

250.00 X

Silurian Siltstone (6CSS)

Akie Formation (3SH)

Baritic shales (4BSH)

Fragmental shales (4FSH)

Distal Facies Pyritic shales (4PYSH)

Distal Facies Pyritic shales (4PYSH)

A-10-73B

Gunsteel Formation (4SH)

Distal Facies Pyritic shales (4PYSH)

Proximal Facies (4MPSH)

Cardiac Creek Zone (4CC)

Footwall Zone (4CC)
Debris Flows (6BXLS)

A-08-57
319.00m

A-07-49
387.71m

Silurian Siltstone (6CSS)

A-17-133
413.61m

A-17-137
614.78m

Footwall Zone (4CC)

Laminar to bedded pyrite (4LPSH)

Turbiditic shales, debris flows (5SS, 5BXLS)

A-95-18

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation

(3SH) Soft shales

(3DSH) Dk grey soft shales

(3BDSH) Bedded soft shales

Gunsteel Formation

(4SH) Black siliceous shales

(4DSS) Disrupted silty shales

(4BSH) Baritic shales

(4FSH) Fragmental shales

(4CSH) Chert/cherty shales

Mineralisation

(4PYSH) Distal Facies pyritic shales

Cardiac Creek Horizon

(4MPSH) Proximal Facies

(4CC) Cardiac Creek Zone

(4MBSH) Baritic Facies

Earn Group

(4LPSH) Laminar bedded pyrite

(4LBSH) Nodular to laminar bedded barite

(4MS) Massive sulphides

Paul River Formation

(5SS) Turbiditic silty shales

(5SH) Siliceous shales

(5BXLS) Debris flows

(5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone

(6CSS) Calcareous siltstone

(6SS) Siltstone

(6SH) Silty shale

Zn Bars/Text
<0.1%
0.1 - 1.0%
1.0 - 3.0%
3.0 - 5.0%
5.0 - 10.0%
>10.0%

Pb Text
<0.5%
0.5 - 1.0%
1.0 - 1.5%
1.5 - 2.0%
>2.0%

Collar

Litho Code

Pb (%) Zn (%)

Zn Bars

Hole ID
Length (m)

0 50 100 150m

TSX-V:CZX

CANADA ZINC METALS CORP.

XS 3150S +50m/-25m

Scale 1:1,000

Drawn By: N. Johnson, Dec 2017

SW

NE

1500.00 Y

Akie Fm.

Fragmental Shales

Gunsteel Fm.

Gunsteel Fm.

Silurian Siltstone

1250.00 Y

Distal Facies

Distal Facies

Distal Facies

Cardiac Creek Zone

Silurian Siltstone

Gunsteel Fm.

1000.00 Y

Proximal Facies

Massive Barite

Paul River Fm.

Cardiac Creek Zone

Footwall Zone

Paul River Fm.

A-07-49
387.71m

A-07-50
587.22m

A-19-154
594.00m

A-15-127
716.28m

Qtz-Carb vein zone marks upper boundary of Cardiac Creek deposit mineral facies

750.00 Y

0.00 X

LEGEND

- (CS) Casing/Overburden

Earn Group

Akie Formation
- (3SH) Soft shales
- (3DSH) Dk grey soft shales
- (3BDSH) Bedded soft shales

Gunsteel Formation
- (4SH) Black siliceous shales
- (4DSS) Disrupted silty shales
- (4BSH) Baritic shales
- (4FSH) Fragmental shales
- (4CSH) Chert/cherty shales

Mineralisation
- (4PYSH) Distal Facies pyritic shales
- (4MPSH) Proximal Facies
- (4CC) Cardiac Creek Zone
- (4MBSH) Baritic Facies
- (4LPSH) Laminar bedded pyrite
- (4LBSH) Nodular to laminar bedded barite
- (4MS) Massive sulphides

Cardiac Creek Horizon

Earn Group

Paul River Formation
- (5SS) Turbiditic silty shales
- (5SH) Siliceous shales
- (5BXLS) Debris flows
- (5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone
- (6CSS) Calcareous siltstone
- (6SS) Siltstone
- (6SH) Silty shale

Ordovician Lithologies
- (7SH) Black Graptolitic Shale
- (7LS) Black shale with Limestone
- (7SS) Siltstone

Collar

Zn Bars/Text
- <0.1%
- 0.1 - 1.0%
- 1.0 - 3.0%
- 3.0 - 5.0%
- 5.0 - 10.0%
- >10.0%

Pb Text
- <0.5%
- 0.5 - 1.0%
- 1.0 - 1.5%
- 1.5 - 2.0%
- >2.0%

Pb (%) Zn (%) Zn/Pb Litho Code

Hole ID
Length (m)

Silurian Siltstone

0 125m

ZINCX RESOURCES
TSX.V: ZNX

XS 3175S +/- 50m

Scale 1:1,000

Drawn By: N. Johnson, Jan 2020

SW

NE

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

500.00 Y

-250.00 X

0.00 X

250.00 X

HW Thrust

Akie Formation (3SH)

Silurian Siltstone (6CSS)

Gunsteel Formation (4SH)

Disrupted siltstones, sandstones, fragmentals with silty shales (4DSS)

Baritic shales (4BSH)

Fragmental shales (4FSH)

Distal Facies Pyrite (4PYSH)

Cardiac Creek Zone (4CC)

Proximal Facies (4MPSH)

Qtz-Carb Vein Zone

Footwall Zone (4LBSH)

Debris Flows (6BXLS)

A-95-18

A-06-39A

A-07-47
401.12m

A-08-59
329.00m

A-17-141
651.36m

A-06-35
696.00m

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation

- (3SH) Soft shales
- (3DSH) Dk grey soft shales
- (3BDSH) Bedded soft shales

Gunsteel Formation

- (4SH) Black siliceous shales
- (4DSS) Disrupted silty shales
- (4BSH) Baritic shales
- (4FSH) Fragmental shales
- (4CSH) Chert/cherty shales

Mineralisation

- (4PYSH) Distal Facies pyritic shales
- (4MPSH) Proximal Facies
- (4CC) Cardiac Creek Zone
- (4MBSH) Baritic Facies
- (4LPSH) Laminar bedded pyrite
- (4LBSH) Nodular to laminar bedded barite
- (4MS) Massive sulphides

Cardiac Creek Horizon

Earn Group

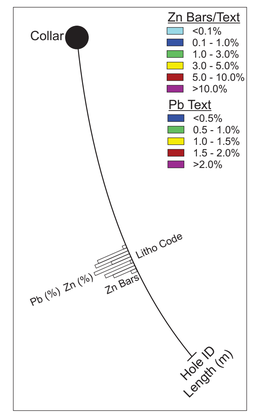
Paul River Formation

- (5SS) Turbiditic silty shales
- (5SH) Siliceous shales
- (5BXLS) Debris flows
- (5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone

- (6CSS) Calcareous siltstone
- (6SS) Siltstone
- (6SH) Silty shale



0 50 100 150m

TSX-V:CZX

CANADA ZINC METALS CORP.

XS 3275S +25m/-25m

Scale 1:1,000

Drawn By: N. Johnson, Dec 2017

SW

NE

1250.00 Y

1000.00 Y

750.00 Y

0.00 X

Fragmental Shale

Gunsteel Fm.

Thin semi-continuous chert beds/lenses

Distal Pyrite Facies

Silurian Siltstone

?

A-94-05
230.70m

A-94-07
272.80m

A-08-58
479.00m

A-94-12
518.80m

A-19-150
563.00m

A-19-151
617.00m

A-15-130
690.08m

Cardiac Creek Zone

Massive Barite

Chert Bed

Massive Sulphide

Proximal Facies

Qtz-Carb vein zone marks upper boundary of Cardiac Creek deposit mineral facies

Footwall Zone

Paul River Fm.

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation
- (3SH) Soft shales
- (3DSH) Dk grey soft shales
- (3BDSH) Bedded soft shales

Gunsteel Formation
- (4SH) Black siliceous shales
- (4DSS) Disrupted silty shales
- (4BSH) Baritic shales
- (4FSH) Fragmental shales
- (4CSH) Chert/cherty shales

Mineralisation
- (4PYSH) Distal Facies pyritic shales
- (4MPSH) Proximal Facies
- (4CC) Cardiac Creek Zone
- (4MBSH) Baritic Facies
- (4LPSH) Laminar bedded pyrite
- (4LBSH) Nodular to laminar bedded barite
- (4MS) Massive sulphides

Cardiac Creek Horizon

Earn Group

Paul River Formation
- (5SS) Turbiditic silty shales
- (5SH) Siliceous shales
- (5BXLS) Debris flows
- (5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone
- (6CSS) Calcareous siltstone
- (6SS) Siltstone
- (6SH) Silty shale

Ordovician Lithologies
- (7SH) Black Graptolitic Shale
- (7LS) Black shale with Limestone
- (7SS) Siltstone

Collar

Zn Bars/Text
- <0.1%
- 0.1 - 1.0%
- 1.0 - 3.0%
- 3.0 - 5.0%
- 5.0 - 10.0%
- >10.0%

Pb Text
- <0.5%
- 0.5 - 1.0%
- 1.0 - 1.5%
- 1.5 - 2.0%
- >2.0%

Pb (%) Zn (%) Zn Bars Litho Code

Hole ID Length (m)

0 125m

ZINCX RESOURCES
TSX.V: ZNX

XS 3400S +/- 50m
Scale 1:1,000

Drawn By: N. Johnson, Jan 2020

SW

NE

1500.00 Y

1250.00 Y

1000.00 Y

750.00 Y

500.00 Y

-250.00 X

0.00 X

250.00 X

500.00

Chert & Cherty shales (4CSH)

Fragmental & Baritic shales (4FSH, 4BSH)

Distal Facies Pyritic shales (4PYSH)

Gunsteel Formation (4SH)

Cardiac Creek Zone (4CC)

A-14-115
241.10m

A-17-138
454.76m

A-06-40
535.54m

Silurian Siltstone (6CSS)

Fragmental shales (4FSH)

Distal Facies Pyritic shales (4PYSH)

Proximal Facies (4MPSH)

Cardiac Creek Zone (4CC)

Footwall Zone (4CC)

Laminar to Bedded Pyrite & Barite (4LPSH, 4LBSH)

Turbiditic shales & debris flows (5SS, 5BXLS)

A-05-33
629.00m

A-06-41
675.74m

Qtz-Carb Vein Zone

A-11-99
813.22m

LEGEND

(CS) Casing/Overburden

Earn Group

Akie Formation

(3SH) Soft shales

(3DSH) Dk grey soft shales

(3BDSH) Bedded soft shales

Gunsteel Formation

(4SH) Black siliceous shales

(4DSS) Disrupted silty shales

(4BSH) Baritic shales

(4FSH) Fragmental shales

(4CSH) Chert/cherty shales

Mineralisation

(4PYSH) Distal Facies pyritic shales

(4MPSH) Proximal Facies

(4CC) Cardiac Creek Zone

(4MBSH) Baritic Facies

(4LPSH) Laminar bedded pyrite

(4LBSH) Nodular to laminar bedded barite

(4MS) Massive sulphides

Paul River Formation

(5SS) Turbiditic silty shales

(5SH) Siliceous shales

(5BXLS) Debris flows

(5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone

(6CSS) Calcareous siltstone

(6SS) Siltstone

(6SH) Silty shale

Cardiac Creek Horizon

Zn Bars/Text
<0.1%
0.1 - 1.0%
1.0 - 3.0%
3.0 - 5.0%
5.0 - 10.0%
>10.0%

Pb Text
<0.5%
0.5 - 1.0%
1.0 - 1.5%
1.5 - 2.0%
>2.0%

Collar

Pb (%) Zn (%)

Zn Bars

Litho Code

Hole ID
Length (m)

0 50 100 150m

TSX-V:CZX

CANADA ZINC METALS CORP.

XS 3450S +50m/-25m

Scale 1:1,000

Drawn By: N. Johnson, Dec 2017

SW

NE

2000.00 Y

1750.00 Y

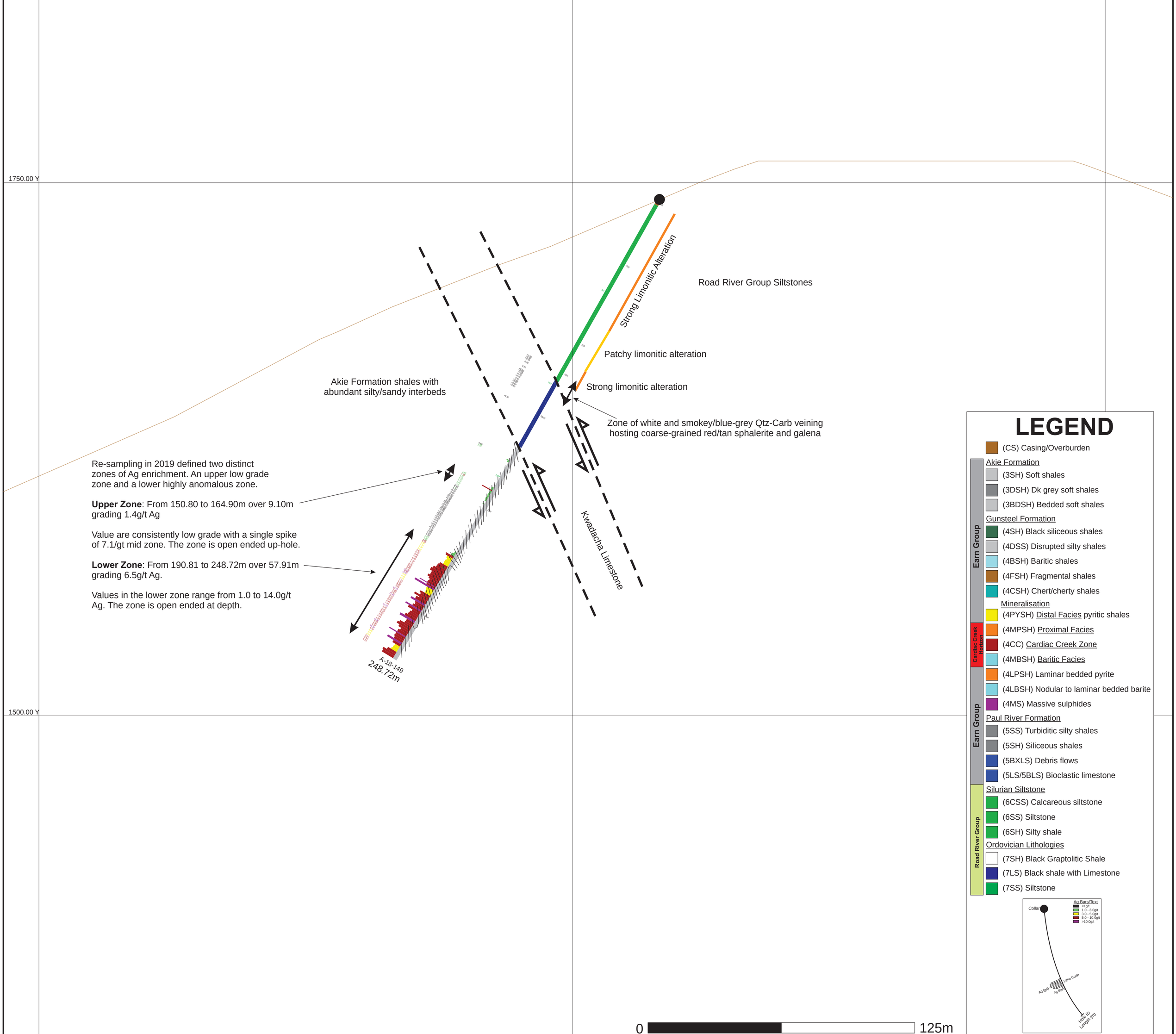
1500.00 Y

1250.00 Y

3250.00 X

3500.00 X

37



Re-sampling in 2019 defined two distinct zones of Ag enrichment. An upper low grade zone and a lower highly anomalous zone.

Upper Zone: From 150.80 to 164.90m over 9.10m grading 1.4g/t Ag

Value are consistently low grade with a single spike of 7.1/gt mid zone. The zone is open ended up-hole.

Lower Zone: From 190.81 to 248.72m over 57.91m grading 6.5g/t Ag.

Values in the lower zone range from 1.0 to 14.0g/t Ag. The zone is open ended at depth.

LEGEND

- (CS) Casing/Overburden

Earn Group

Akie Formation
- (3SH) Soft shales
- (3DSH) Dk grey soft shales
- (3BDSH) Bedded soft shales

Gunsteel Formation
- (4SH) Black siliceous shales
- (4DSS) Disrupted silty shales
- (4BSH) Baritic shales
- (4FSH) Fragmental shales
- (4CSH) Chert/cherty shales

Mineralisation
- (4PYSH) Distal Facies pyritic shales
- (4MPSH) Proximal Facies

Cardiac Creek Horizon
- (4CC) Cardiac Creek Zone
- (4MBSH) Baritic Facies

Earn Group
- (4LPSH) Laminar bedded pyrite
- (4LBSH) Nodular to laminar bedded barite
- (4MS) Massive sulphides

Paul River Formation
- (5SS) Turbiditic silty shales
- (5SH) Siliceous shales
- (5BXLS) Debris flows
- (5LS/5BLS) Bioclastic limestone

Road River Group

Silurian Siltstone
- (6CSS) Calcareous siltstone
- (6SS) Siltstone
- (6SH) Silty shale

Ordovician Lithologies
- (7SH) Black Graptolitic Shale
- (7LS) Black shale with Limestone
- (7SS) Siltstone

0 125m

ZINCX RESOURCES
TSX.V: ZNX

XS 4750S +25m/-25m

Scale 1:1,000

Drawn By: N. Johnson, Jan 2020