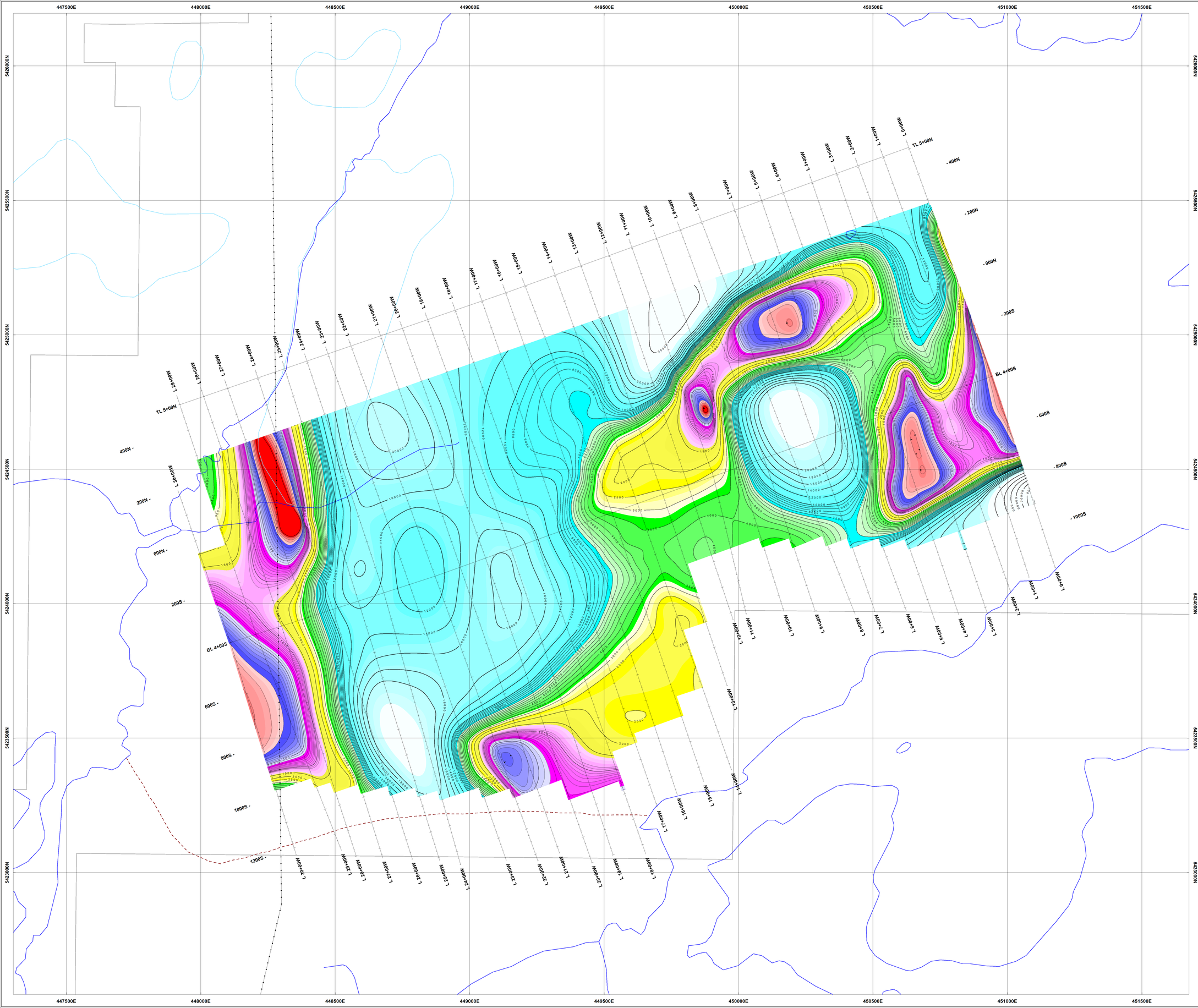
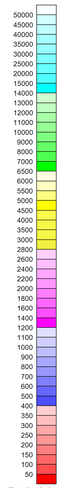
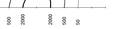




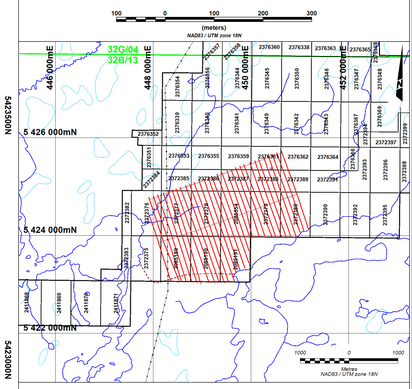
Legend

Resistivity Contours



Unit: Ohm-m
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

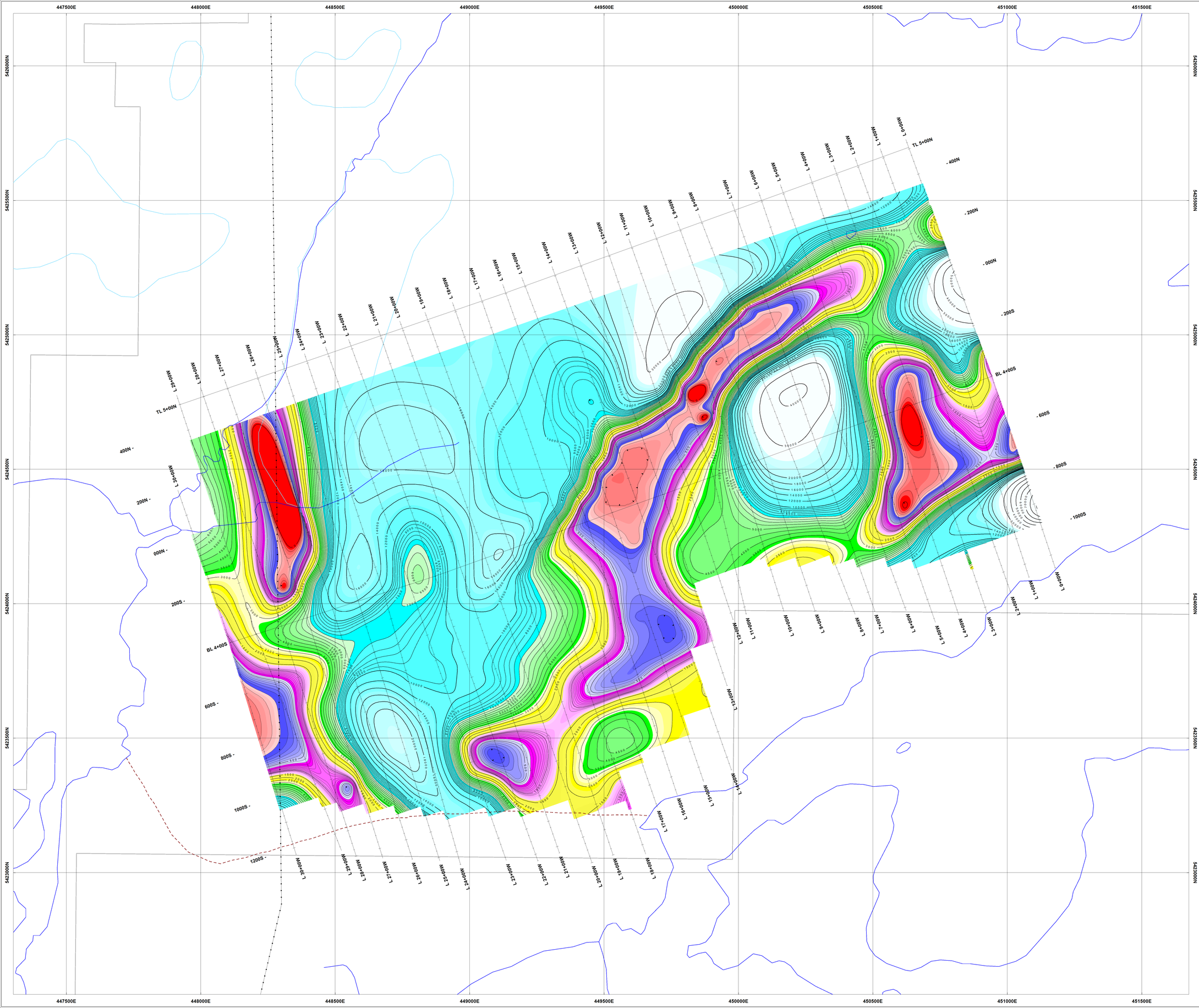


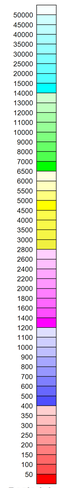
Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Inverted Resistivity at an Elevation of 100 m (Ohm-m)

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.2_100

ABITIBI GEOPHYSICS

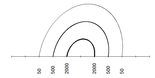




Resistivity
(Ohm-m)

Legend

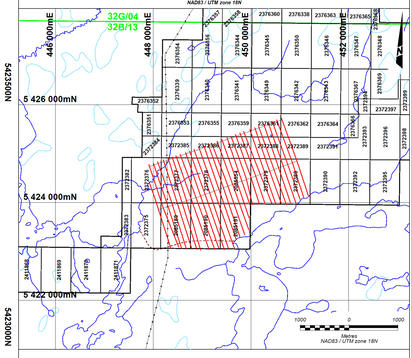
Resistivity Contours



Unit: Ohm-m
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

100 0 100 200 300
(meters)
NAD83 / UTM zone 18W

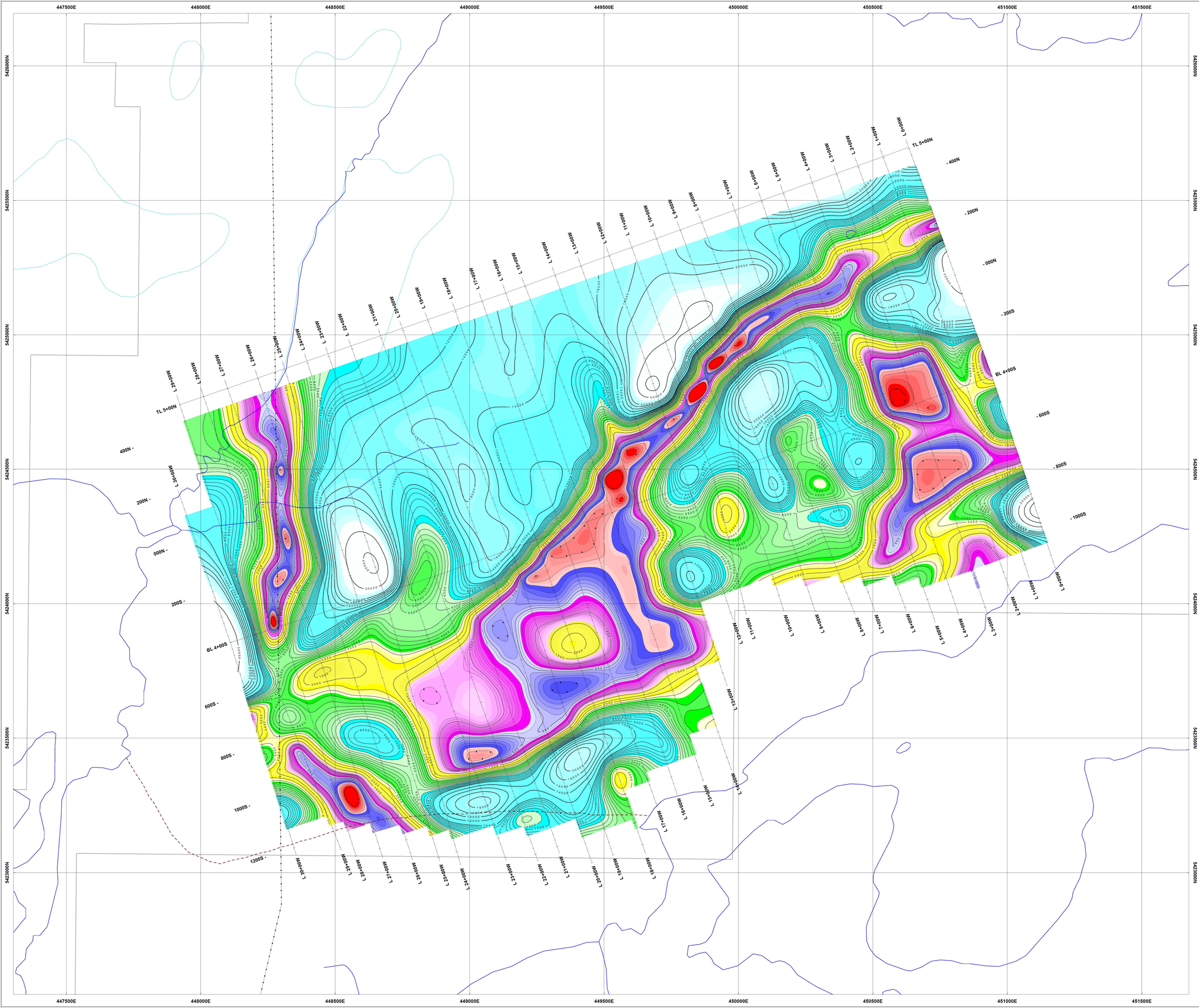


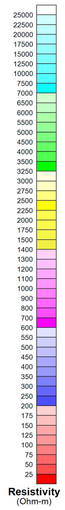
Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Inverted Resistivity at an Elevation of 200 m
(Ohm-m)

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.2_200

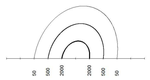
ABITIBI GEOPHYSICS





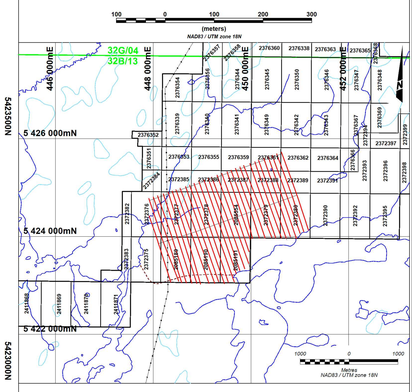
Legend

Resistivity Contours



Unit: Ohm-m
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000



Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Inverted Resistivity at an Elevation of 300 m (Ohm-m)

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.2_300

ABITIBI GEOPHYSICS

447500E 448000E 448500E 449000E 449500E 450000E 450500E 451000E 451500E

5426000N 5425500N 5425000N 5424500N 5424000N 5423500N 5423000N

L 30+00W L 29+00W L 28+00W L 27+00W L 26+00W L 25+00W L 24+00W L 23+00W L 22+00W L 21+00W L 20+00W L 19+00W L 18+00W L 17+00W L 16+00W L 15+00W L 14+00W L 13+00W L 12+00W L 11+00W L 10+00W L 9+00W L 8+00W L 7+00W L 6+00W L 5+00W L 4+00W L 3+00W L 2+00W L 1+00W L 0+00W L 1+00E L 2+00E L 3+00E L 4+00E L 5+00E L 6+00E L 7+00E L 8+00E L 9+00E L 10+00E L 11+00E L 12+00E L 13+00E L 14+00E L 15+00E L 16+00E L 17+00E L 18+00E L 19+00E L 20+00E L 21+00E L 22+00E L 23+00E L 24+00E L 25+00E L 26+00E L 27+00E L 28+00E L 29+00E L 30+00E

TL 5+00N

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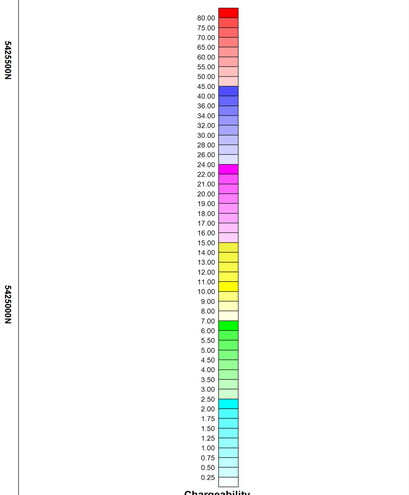
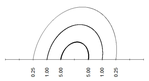
BL 4+00S



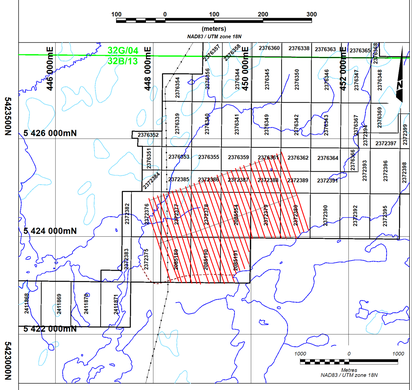
Legend

Chargeability Contours



Unit: mV/V
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000



Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Inverted Chargeability at an Elevation of 100 m (mV/V)

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.3_100

ABITIBI GEOPHYSICS

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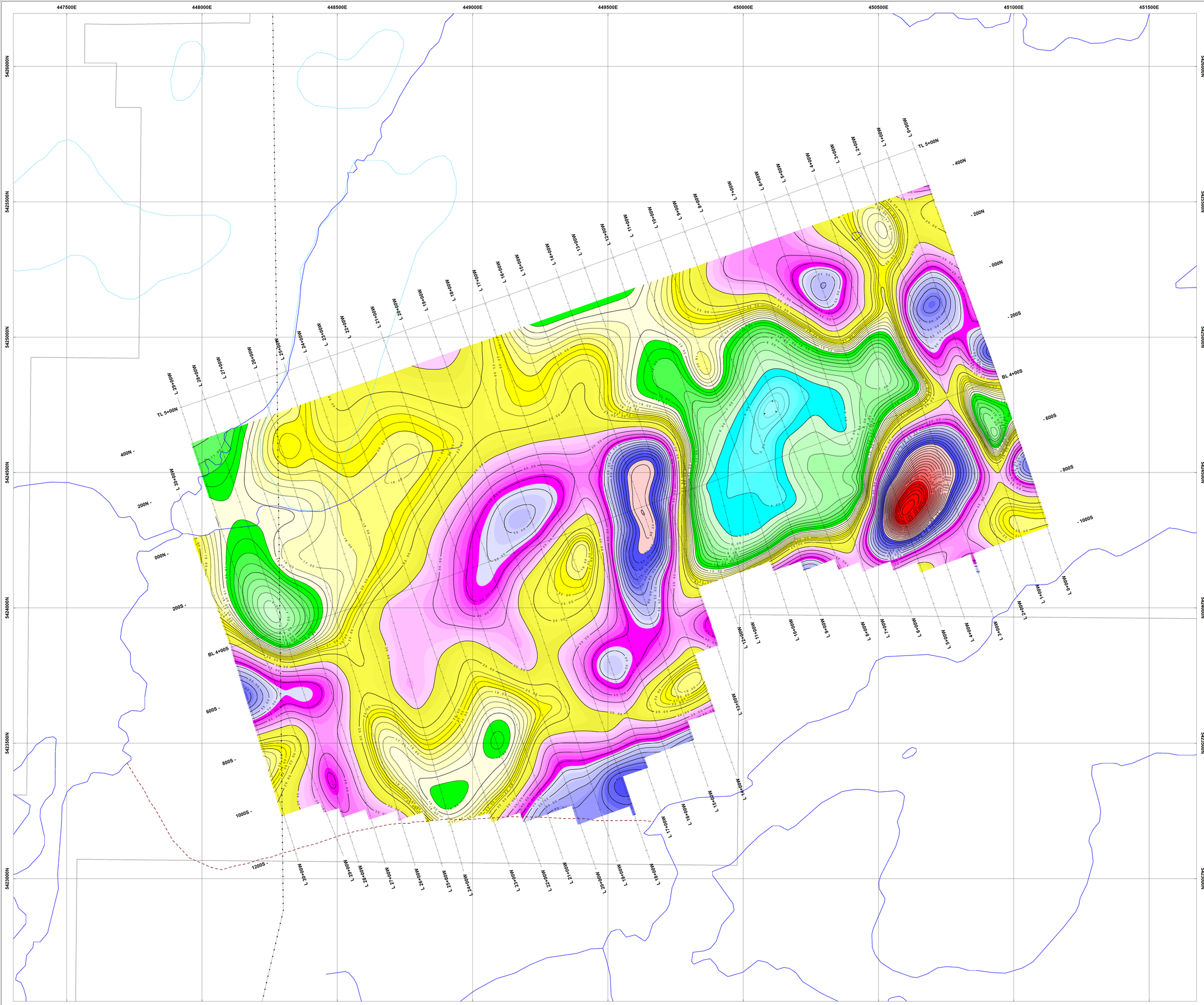
5426000N 5425500N 5425000N 5424500N 5424000N 5423500N 5423000N



Chargeability
(mV/V)

80.00
75.00
70.00
65.00
60.00
55.00
50.00
45.00
40.00
36.00
34.00
32.00
30.00
28.00
26.00
24.00
22.00
21.00
20.00
19.00
18.00
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9.00
8.00
7.00
6.00
5.50
5.00
4.50
4.00
3.50
3.00
2.50
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25

Legend

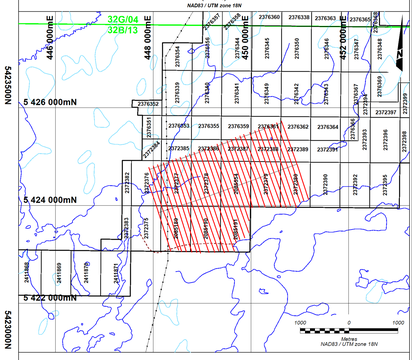
Chargeability Contours

0.25 0.50 1.00 1.50 2.00 2.50

Unit: mV/V
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

100 0 100 200 300
(meters)
NAD83 / UTM zone 18N



Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Inverted Chargeability at an Elevation of 200 m (mV/V)

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.3_200

ABITIBI GEOPHYSICS

447500E 448000E 448500E 449000E 449500E 450000E 450500E 451000E 451500E

5426000N 5425500N 5425000N 5424500N 5424000N 5423500N 5423000N

TL 5+00N

L 0+00W L 1+00W L 2+00W L 3+00W L 4+00W L 5+00W L 6+00W L 7+00W L 8+00W L 9+00W L 10+00W L 11+00W L 12+00W L 13+00W L 14+00W L 15+00W L 16+00W L 17+00W L 18+00W L 19+00W L 20+00W L 21+00W L 22+00W L 23+00W L 24+00W L 25+00W L 26+00W L 27+00W L 28+00W L 29+00W L 30+00W

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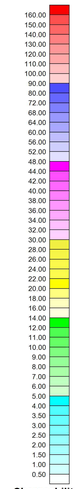
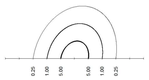
BL 4+00S



Legend

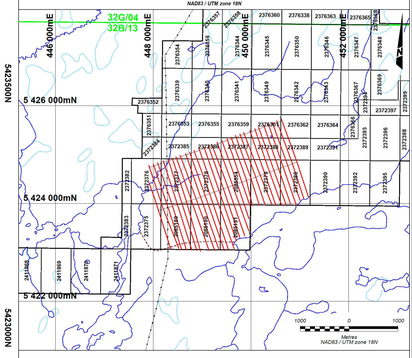
Chargeability Contours



Unit: mV/V
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

100 0 100 200 300
(meters)
NAD83 / UTM zone 18N

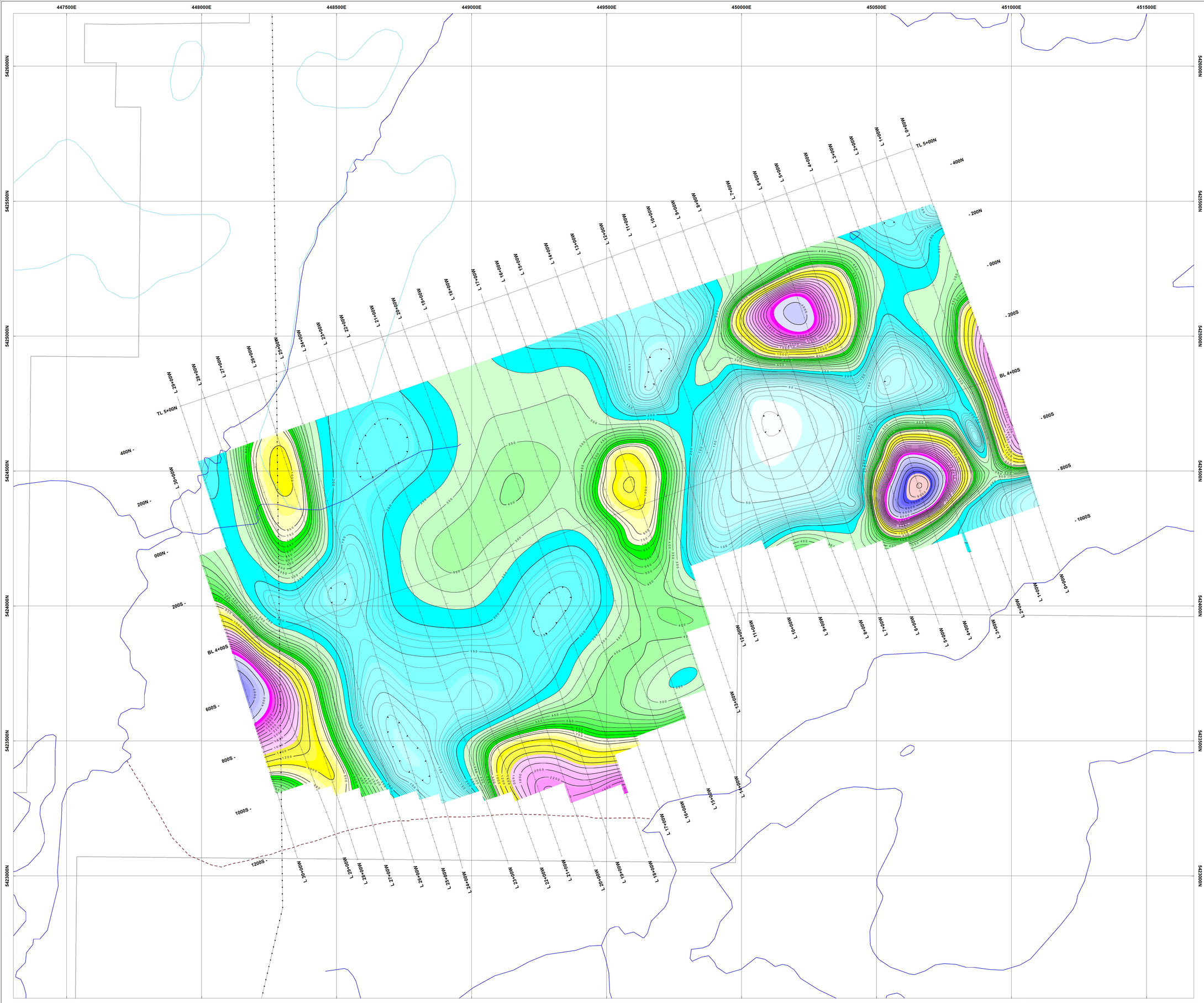


Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Inverted Chargeability at an Elevation of 300 m (mV/V)

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.3_300

ABITIBI GEOPHYSICS



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160
140
120
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20
10

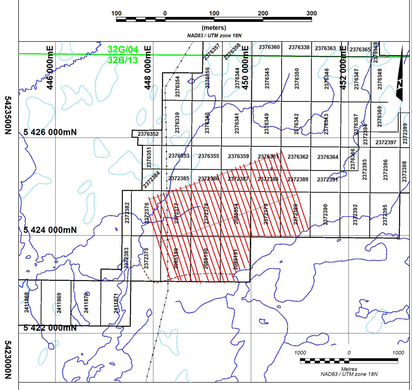
Metal Factor

Legend

Metal Factor Contours

Formula: M/sqrt(R) * k
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

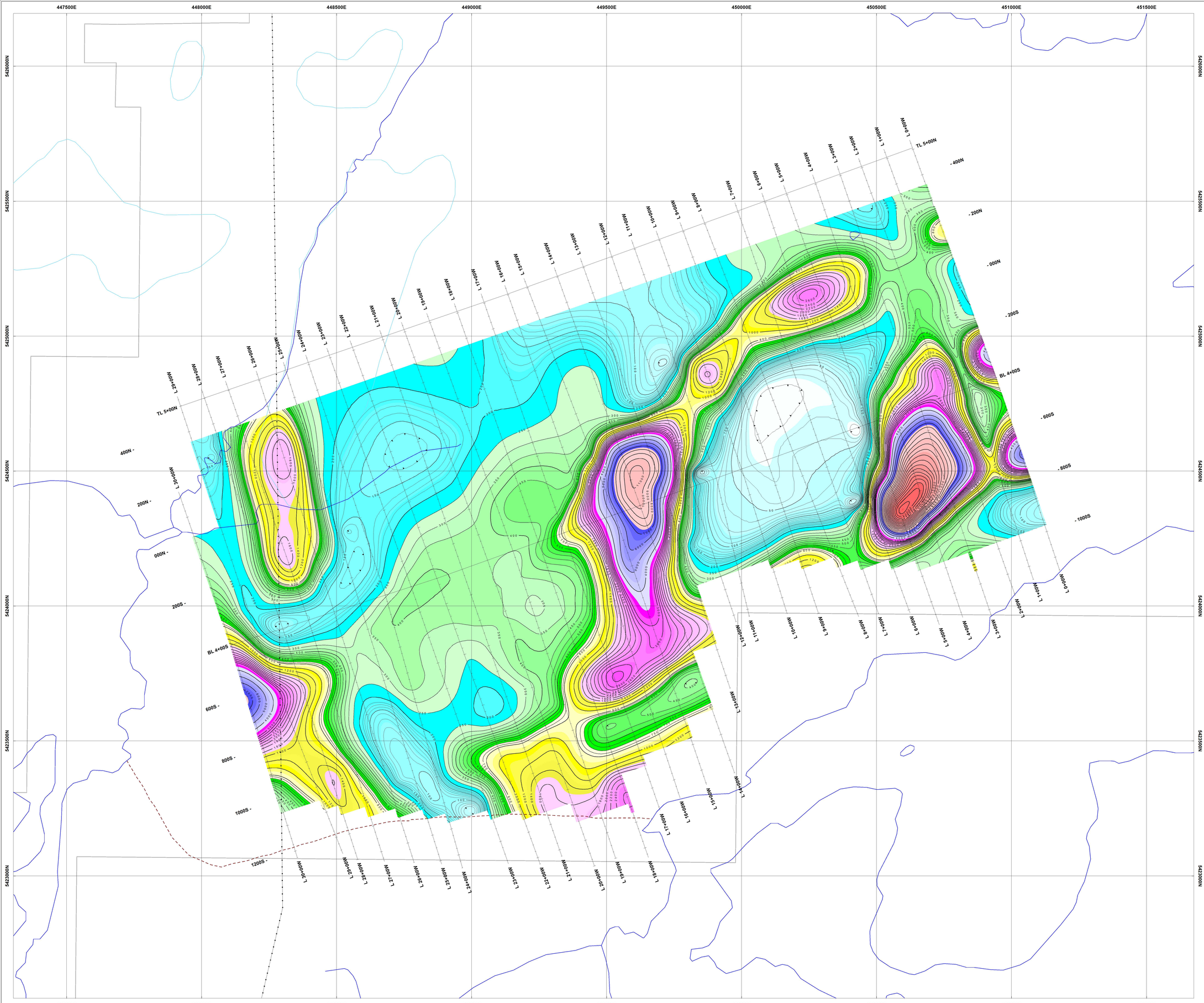


Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Calculated Metal Factor at an Elevation of 100 m

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.4_100

ABITIBI GEOPHYSICS



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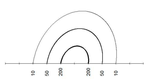
Metal Factor

Legend

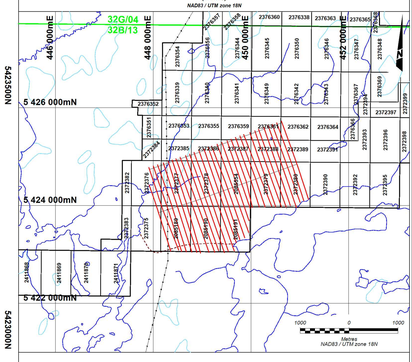
Metal Factor Contours



Formula: M/sqrt(R) * k
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

100 0 100 200 300
(meters)
NAD83 / UTM zone 18N

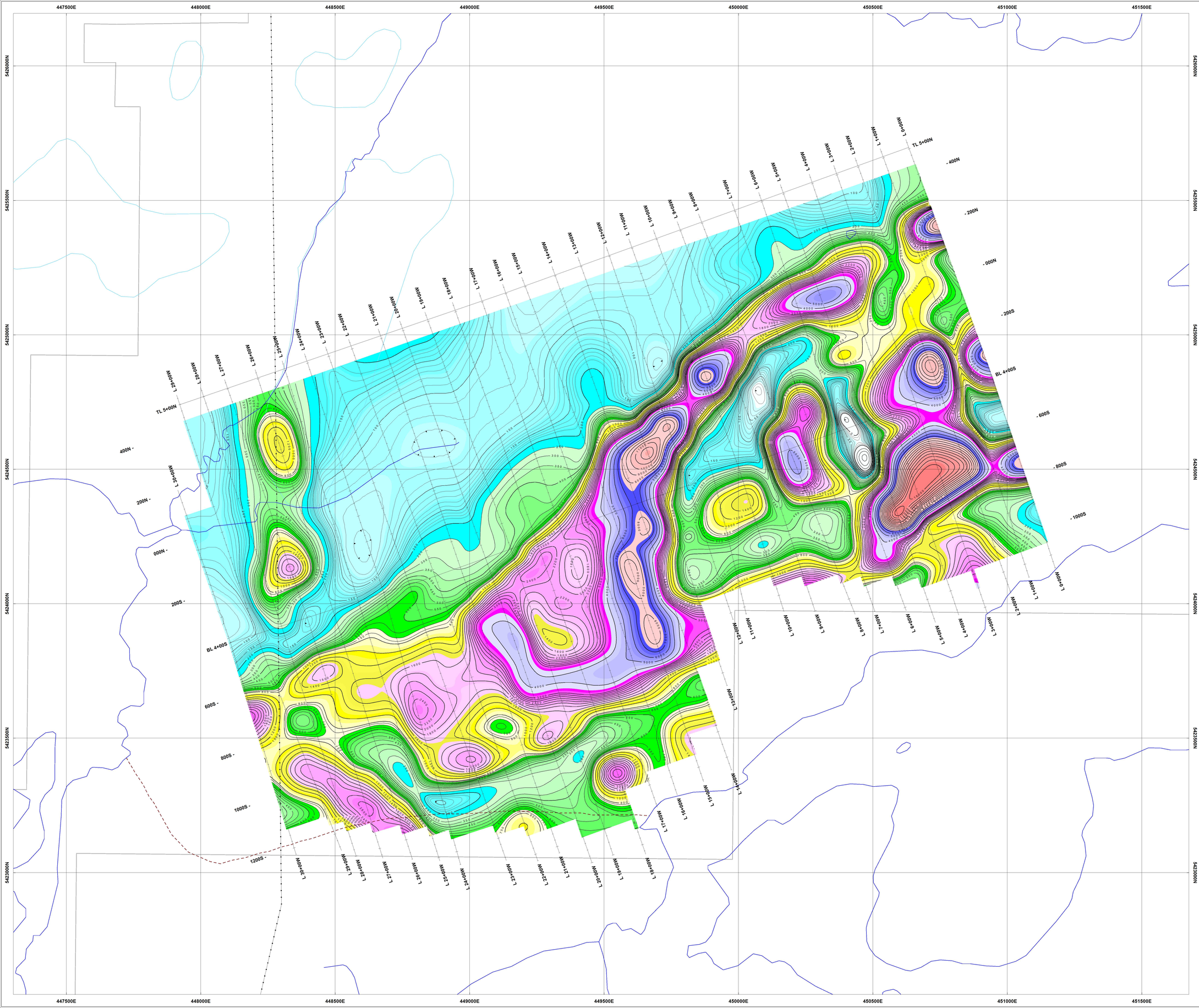


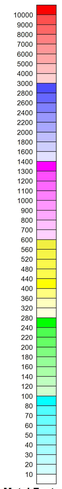
Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Calculated Metal Factor at an Elevation of 200 m

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.4_200

ABITIBI GEOPHYSICS



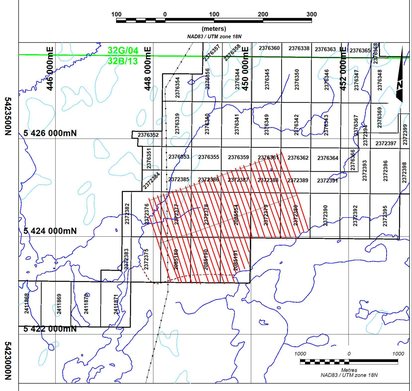


Legend

Metal Factor Contours

Formula: M/sqrt(R) * k
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

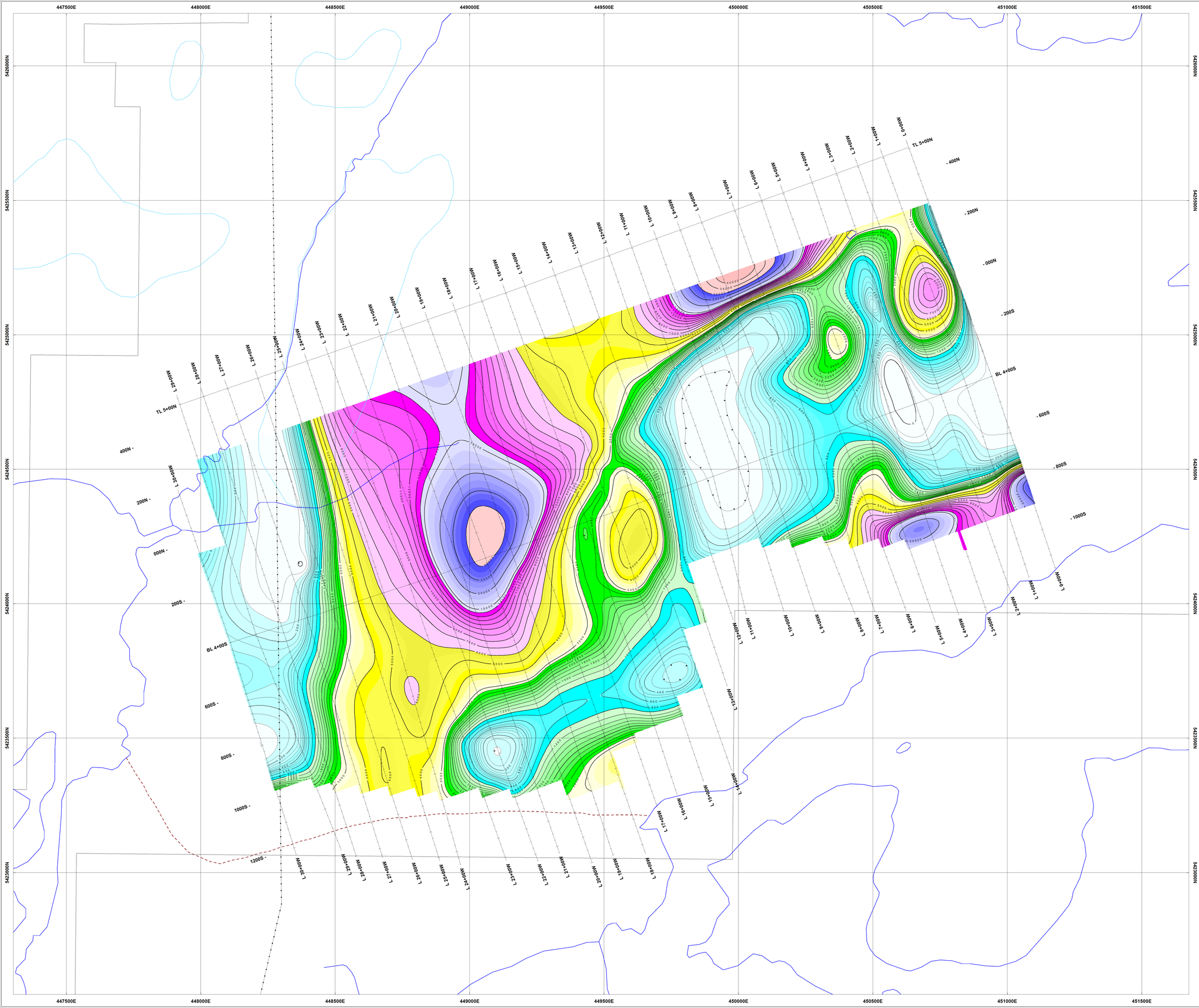


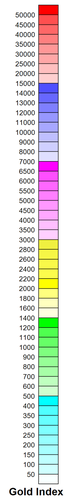
Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Calculated Metal Factor at an Elevation of 300 m

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.4_300

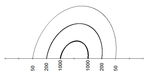
ABITIBI GEOPHYSICS





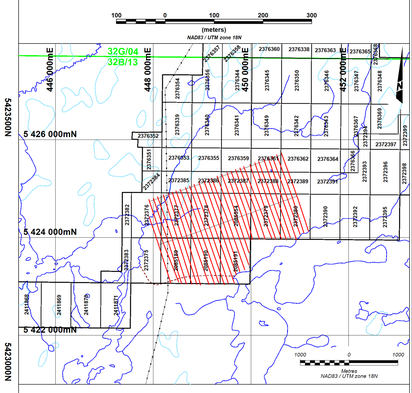
Legend

Gold Index Contours



Formula: M*R / k
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

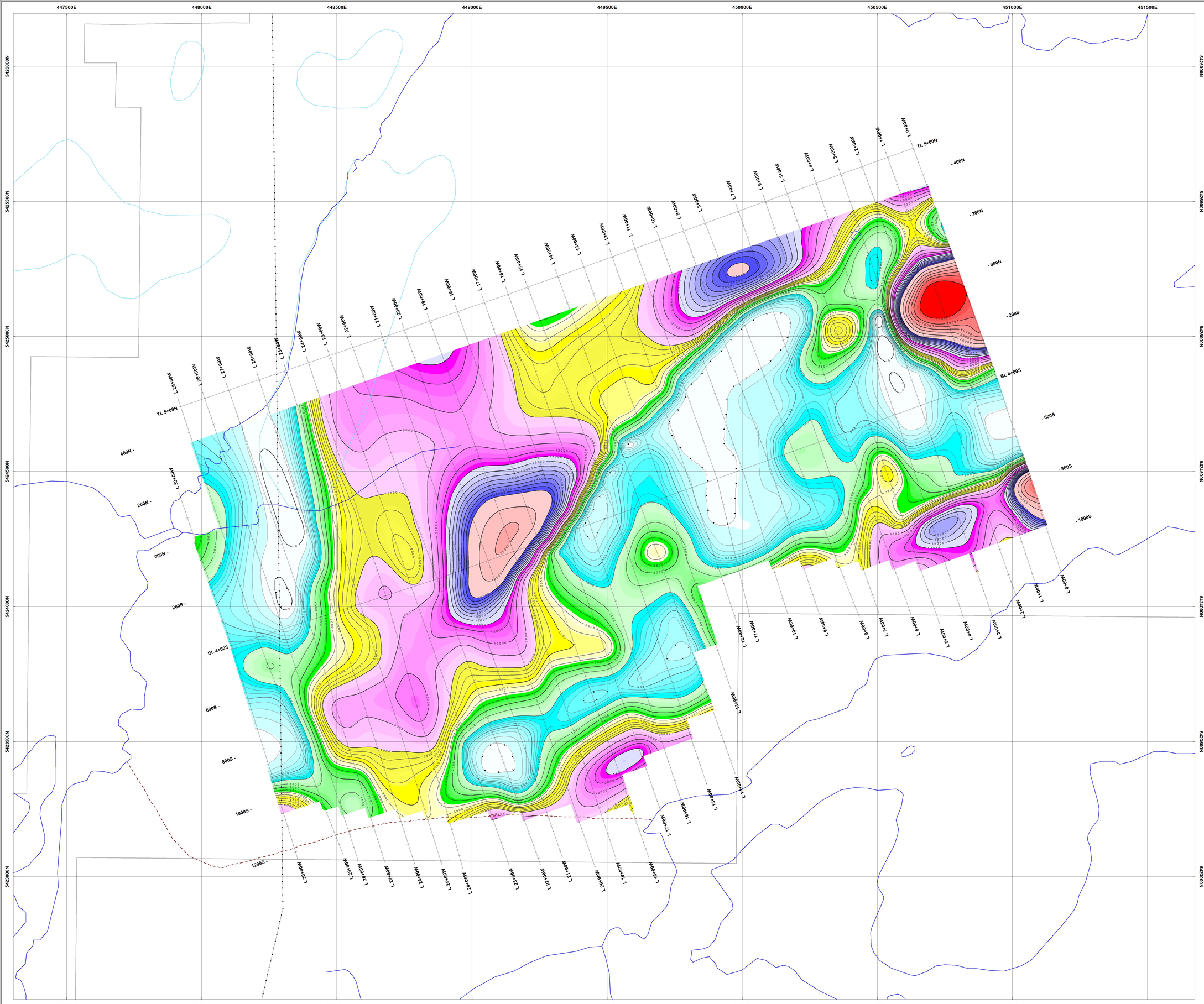


Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Calculated Gold Index at an Elevation of 100 m

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.6_100

ABITIBI GEOPHYSICS



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2000
1800
1600
1400
1200
1000
800
700
600
500
400
300
200
100

Gold Index

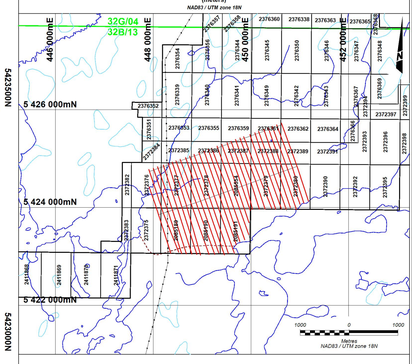
Legend

Gold Index Contours

Formula: M^a R / k
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000

100 0 100 200 300
(meters)
NAD83 / UTM zone 18N

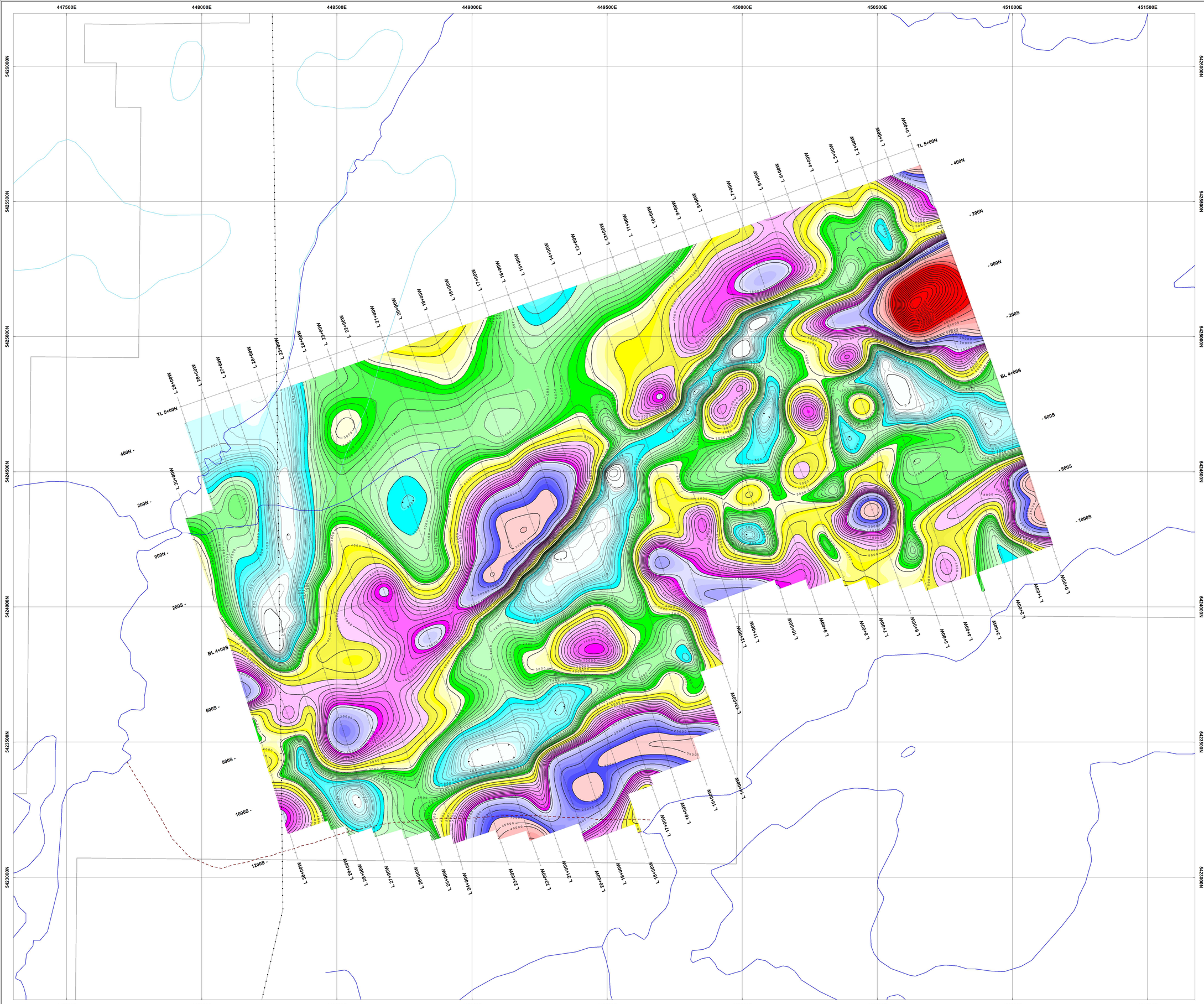


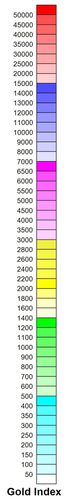
Bonterra Resources Inc.
Coliseum-Temica W Project
Barry Township, Québec

OreVision® Survey
Calculated Gold Index at an Elevation of 200 m

Interpreted by:	P. Coles, P. Geo.	2018/01
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2018/01
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.6_200

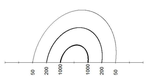
ABITIBI GEOPHYSICS





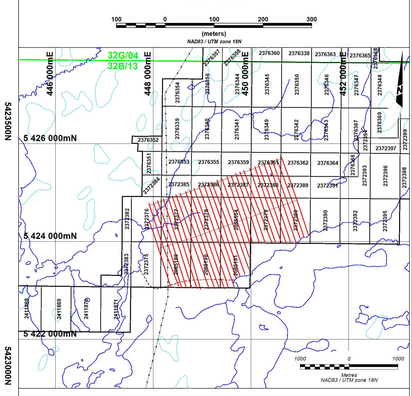
Legend

Gold Index Contours



Formula: M*R / k
Configuration: OreVision®
Inversion: Res3Dinv (Geotomo)

Scale 1:5000



Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

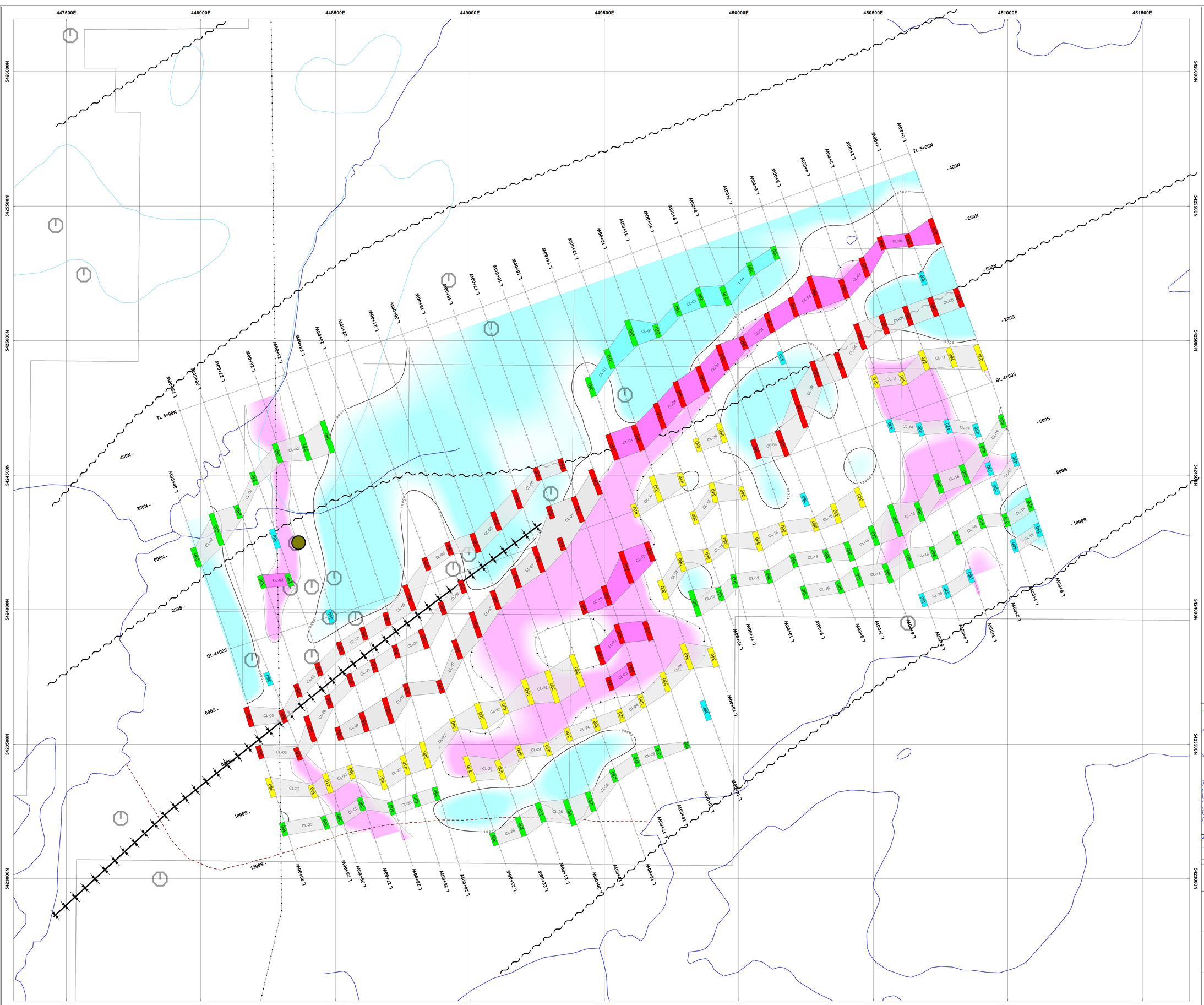
OreVision® Survey
Calculated Gold Index at an Elevation of 300 m

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 8.6_300

ABITIBI GEOPHYSICS

447500E 448000E 448500E 449000E 449500E 450000E 450500E 451000E 451500E

5426000N 5425500N 5425000N 5424500N 5424000N 5423500N 5423000N



Fold

Historic DDH

Gold Showing

Legend

OreVision® Survey

Follow-up Chargeable Targets...

... priority 1

... priority 2

... priority 3

None

Target Elevation (m) ASL (Above Sea Level)

OreVision® Trend

Questionable Continuity

Definite Continuity

50000 80000 110000 150000 190000 230000 270000 310000 350000

Resistive Zone (Ohm-m)

Conductive Zone

Miscellaneous Symbols

Local & Regional Fault

Geophysically Inferred Fault / Shear

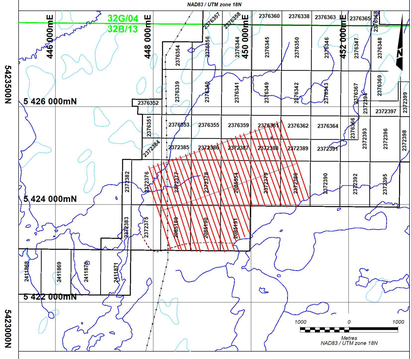
Recommended DDH

1_TMA-E-06

Scale 1:5000

100 0 100 200 300

(meters)
NAD83 / UTM zone 18N



Bonterra Resources Inc.
Coliseum Project
Barry Township, Québec

OreVision® Survey
Interpretation Map

Interpreted by:	P. Coles, P. Geo.	2017/11
Surveyed by:	Abitibi Geophysics Inc.	2017/08
Approved by:	P. Bérubé, Eng.	2017/11
Reference map: 32B/13		Scale 1:5000
Project no: 17N068		Map no: 10.0

ABITIBI GEOPHYSICS