

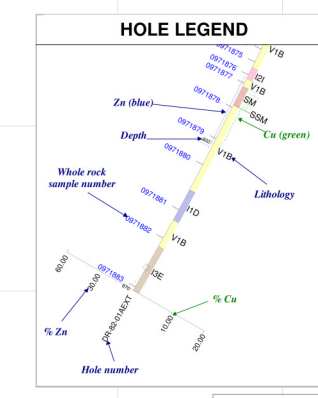
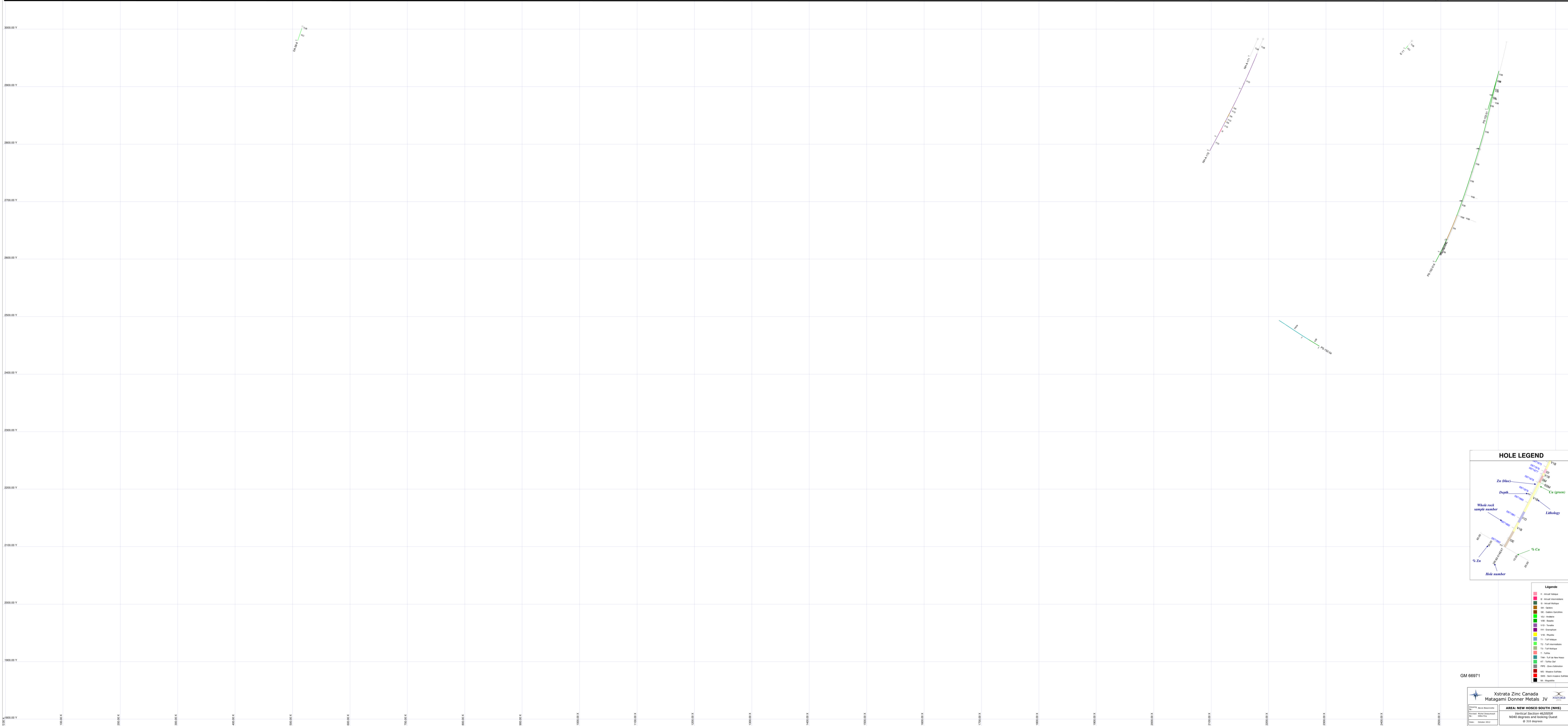
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend

10	Rock Matrix
11	Rock Interbed
12	Rock Matrix
13	Rock Matrix
14	Rock Matrix
15	Rock Matrix
16	Rock Matrix
17	Rock Matrix
18	Rock Matrix
19	Rock Matrix
20	Rock Matrix
21	Rock Matrix
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25	Rock Matrix
26	Rock Matrix
27	Rock Matrix
28	Rock Matrix
29	Rock Matrix
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31	Rock Matrix
32	Rock Matrix
33	Rock Matrix
34	Rock Matrix
35	Rock Matrix
36	Rock Matrix
37	Rock Matrix
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41	Rock Matrix
42	Rock Matrix
43	Rock Matrix
44	Rock Matrix
45	Rock Matrix
46	Rock Matrix
47	Rock Matrix
48	Rock Matrix
49	Rock Matrix
50	Rock Matrix

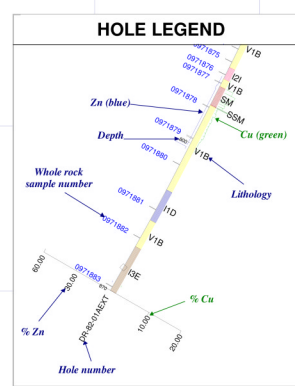
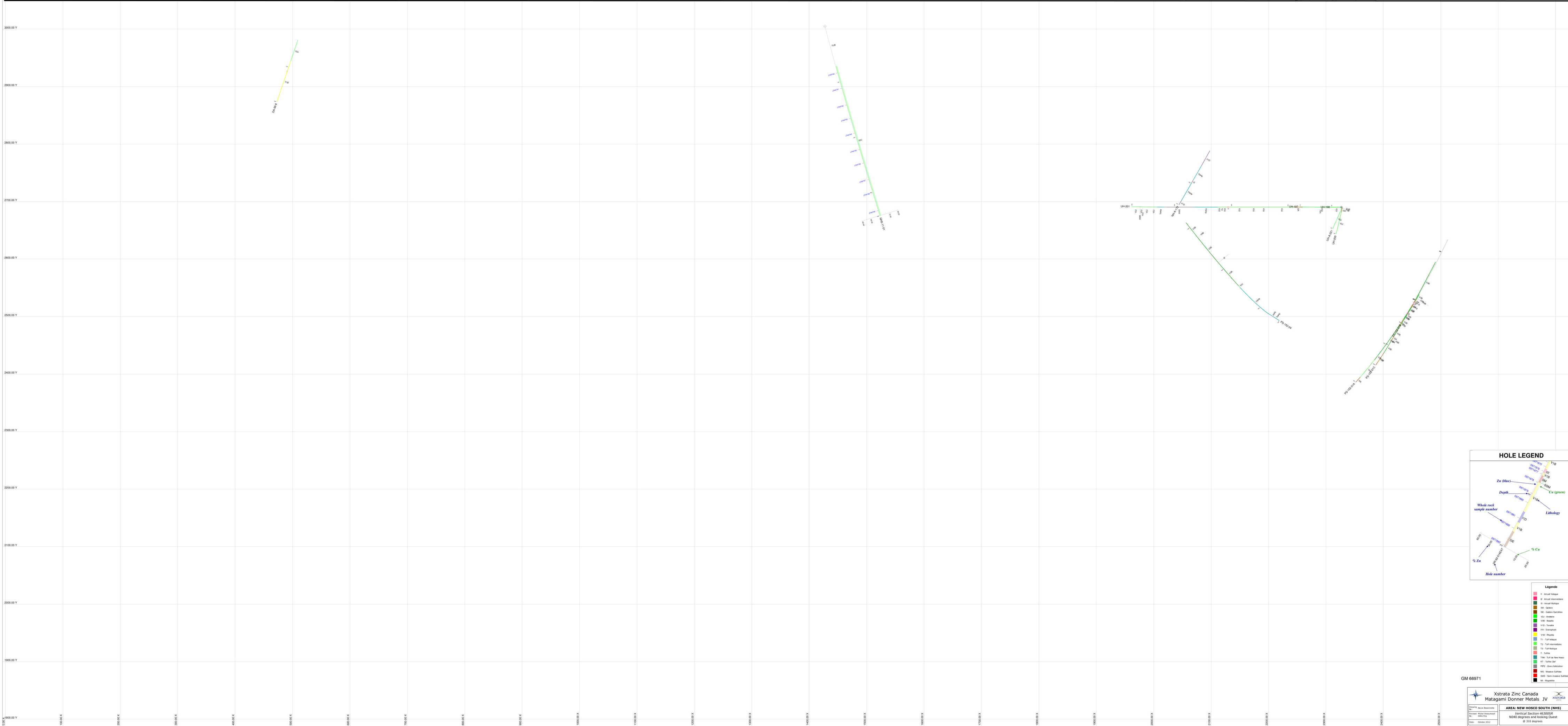
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend	
[Red]	0 - Actual Lithology
[Pink]	1 - Actual Interbeds
[Orange]	2 - Actual Matrix
[Yellow]	3 - Actual
[Green]	4 - Actual
[Light Green]	5 - Actual
[Cyan]	6 - Actual
[Blue]	7 - Actual
[Purple]	8 - Actual
[Dark Purple]	9 - Actual
[Black]	10 - Actual
[Light Blue]	11 - Tail Matique
[Light Green]	12 - Tail Matique
[Light Yellow]	13 - Tail Matique
[Light Orange]	14 - Tail Matique
[Light Red]	15 - Tail Matique
[Light Purple]	16 - Tail Matique
[Light Blue-Gray]	17 - Tail Matique
[Light Green-Gray]	18 - Tail Matique
[Light Yellow-Gray]	19 - Tail Matique
[Light Orange-Gray]	20 - Tail Matique
[Light Red-Gray]	21 - Tail Matique
[Light Purple-Gray]	22 - Tail Matique
[Light Blue-Gray]	23 - Tail Matique
[Light Green-Gray]	24 - Tail Matique
[Light Yellow-Gray]	25 - Tail Matique
[Light Orange-Gray]	26 - Tail Matique
[Light Red-Gray]	27 - Tail Matique
[Light Purple-Gray]	28 - Tail Matique
[Light Blue-Gray]	29 - Tail Matique
[Light Green-Gray]	30 - Tail Matique
[Light Yellow-Gray]	31 - Tail Matique
[Light Orange-Gray]	32 - Tail Matique
[Light Red-Gray]	33 - Tail Matique
[Light Purple-Gray]	34 - Tail Matique
[Light Blue-Gray]	35 - Tail Matique
[Light Green-Gray]	36 - Tail Matique
[Light Yellow-Gray]	37 - Tail Matique
[Light Orange-Gray]	38 - Tail Matique
[Light Red-Gray]	39 - Tail Matique
[Light Purple-Gray]	40 - Tail Matique
[Light Blue-Gray]	41 - Tail Matique
[Light Green-Gray]	42 - Tail Matique
[Light Yellow-Gray]	43 - Tail Matique
[Light Orange-Gray]	44 - Tail Matique
[Light Red-Gray]	45 - Tail Matique
[Light Purple-Gray]	46 - Tail Matique
[Light Blue-Gray]	47 - Tail Matique
[Light Green-Gray]	48 - Tail Matique
[Light Yellow-Gray]	49 - Tail Matique
[Light Orange-Gray]	50 - Tail Matique
[Light Red-Gray]	51 - Tail Matique
[Light Purple-Gray]	52 - Tail Matique
[Light Blue-Gray]	53 - Tail Matique
[Light Green-Gray]	54 - Tail Matique
[Light Yellow-Gray]	55 - Tail Matique
[Light Orange-Gray]	56 - Tail Matique
[Light Red-Gray]	57 - Tail Matique
[Light Purple-Gray]	58 - Tail Matique
[Light Blue-Gray]	59 - Tail Matique
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[Light Yellow-Gray]	61 - Tail Matique
[Light Orange-Gray]	62 - Tail Matique
[Light Red-Gray]	63 - Tail Matique
[Light Purple-Gray]	64 - Tail Matique
[Light Blue-Gray]	65 - Tail Matique
[Light Green-Gray]	66 - Tail Matique
[Light Yellow-Gray]	67 - Tail Matique
[Light Orange-Gray]	68 - Tail Matique
[Light Red-Gray]	69 - Tail Matique
[Light Purple-Gray]	70 - Tail Matique
[Light Blue-Gray]	71 - Tail Matique
[Light Green-Gray]	72 - Tail Matique
[Light Yellow-Gray]	73 - Tail Matique
[Light Orange-Gray]	74 - Tail Matique
[Light Red-Gray]	75 - Tail Matique
[Light Purple-Gray]	76 - Tail Matique
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[Light Yellow-Gray]	79 - Tail Matique
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[Light Red-Gray]	81 - Tail Matique
[Light Purple-Gray]	82 - Tail Matique
[Light Blue-Gray]	83 - Tail Matique
[Light Green-Gray]	84 - Tail Matique
[Light Yellow-Gray]	85 - Tail Matique
[Light Orange-Gray]	86 - Tail Matique
[Light Red-Gray]	87 - Tail Matique
[Light Purple-Gray]	88 - Tail Matique
[Light Blue-Gray]	89 - Tail Matique
[Light Green-Gray]	90 - Tail Matique
[Light Yellow-Gray]	91 - Tail Matique
[Light Orange-Gray]	92 - Tail Matique
[Light Red-Gray]	93 - Tail Matique
[Light Purple-Gray]	94 - Tail Matique
[Light Blue-Gray]	95 - Tail Matique
[Light Green-Gray]	96 - Tail Matique
[Light Yellow-Gray]	97 - Tail Matique
[Light Orange-Gray]	98 - Tail Matique
[Light Red-Gray]	99 - Tail Matique
[Light Purple-Gray]	100 - Tail Matique

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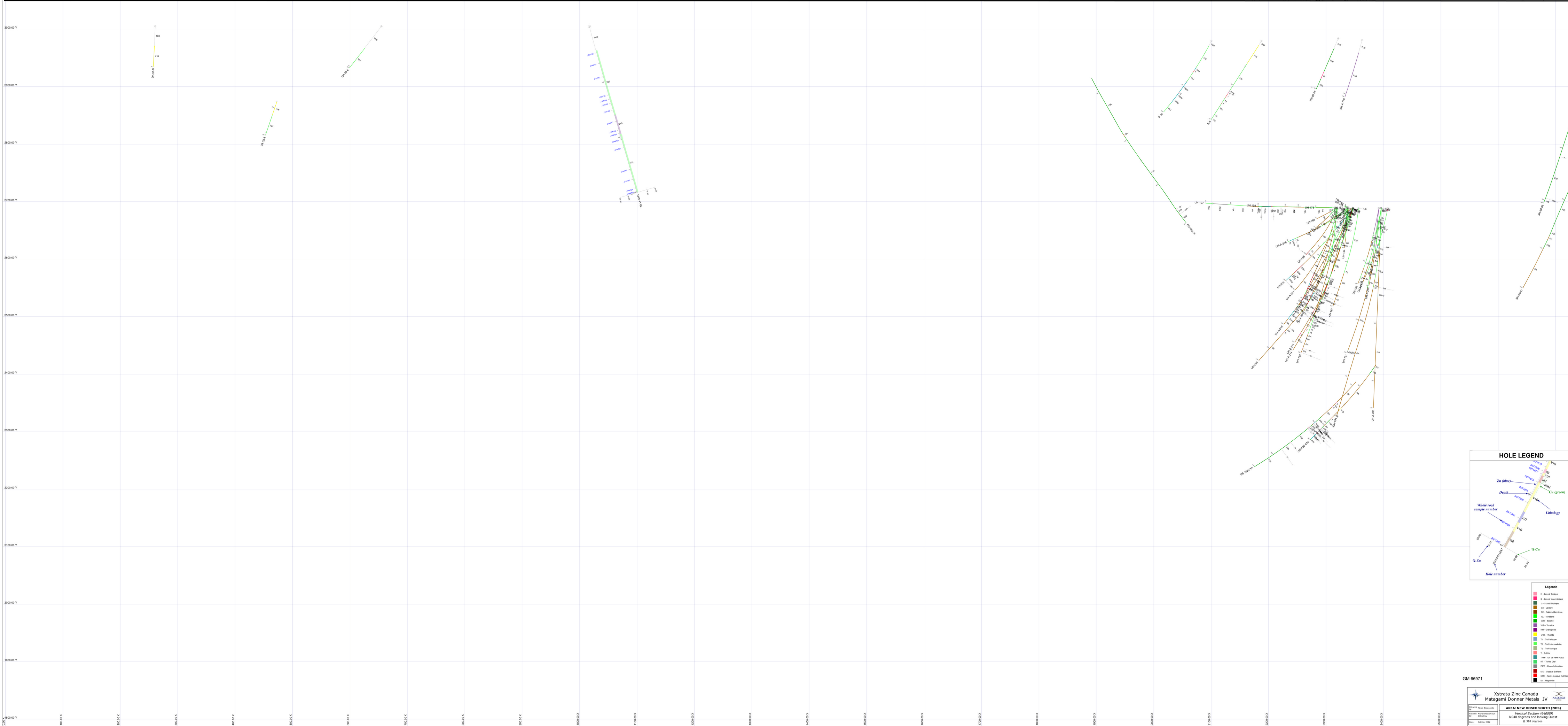
Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: NEW HOSCO SOUTH (NHS)
N040 degrees and looking Ouest
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50 mètres

50 mètres

PLAN VIEW



HOLE LEGEND

Legend

- 0 - Initial Interval
- 1 - Initial Interval
- 2 - Initial Interval
- 3 - Initial Interval
- 4 - Initial Interval
- 5 - Initial Interval
- 6 - Initial Interval
- 7 - Initial Interval
- 8 - Initial Interval
- 9 - Initial Interval
- 10 - Initial Interval
- 11 - Initial Interval
- 12 - Initial Interval
- 13 - Initial Interval
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- 93 - Initial Interval
- 94 - Initial Interval
- 95 - Initial Interval
- 96 - Initial Interval
- 97 - Initial Interval
- 98 - Initial Interval
- 99 - Initial Interval
- 100 - Initial Interval

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AREA: NEW HOSCO SOUTH (NHS)
N040 degrees and looking Ouest
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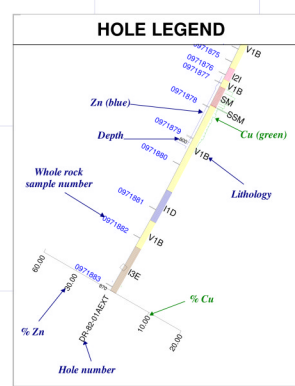
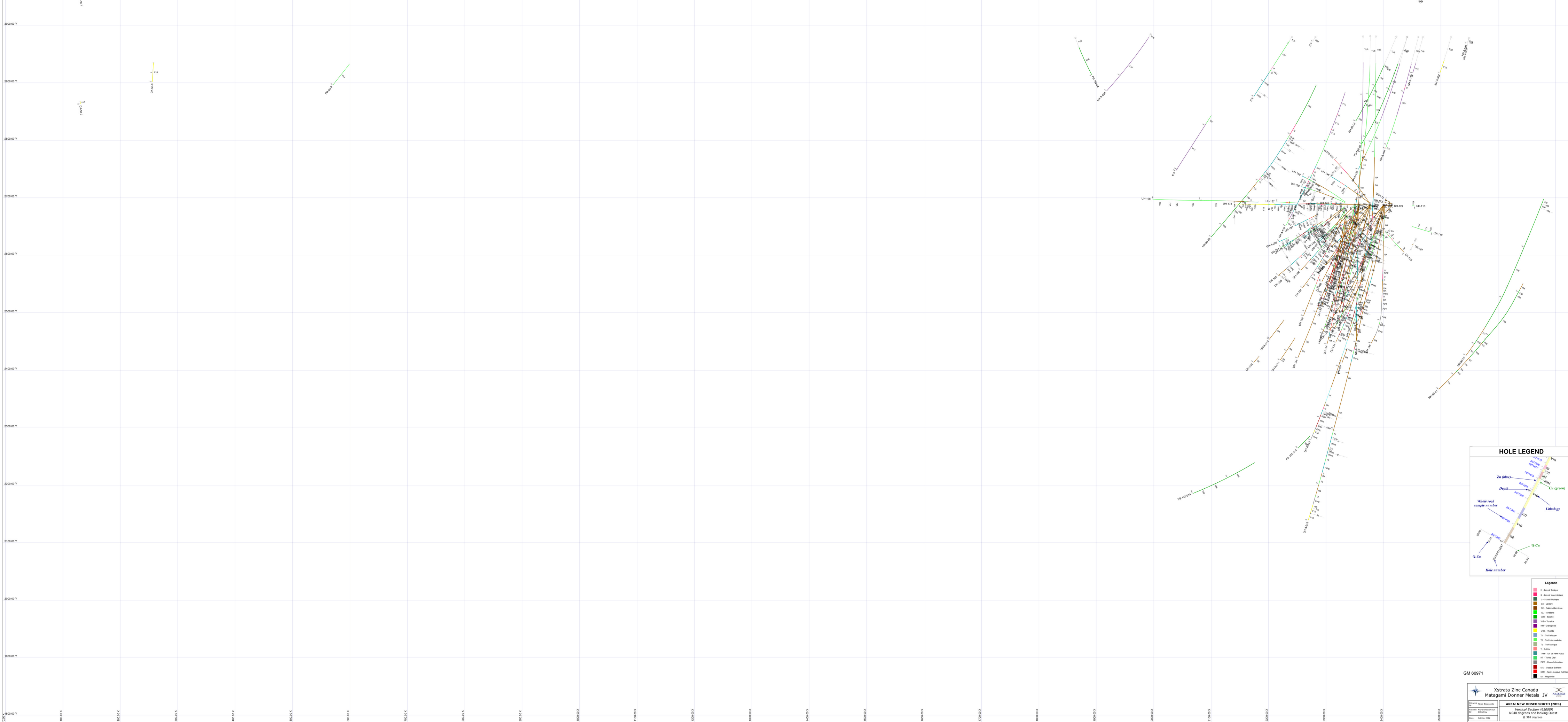
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend	
[Red square]	1. Drill Holes
[Green square]	2. Vertical Intersections
[Blue square]	3. Vertical Markers
[Orange square]	4. Vertical
[Purple square]	5. Control Corridors
[Yellow square]	6.22. Anodes
[Light Green square]	6.23. Anodes
[Light Blue square]	6.24. Anodes
[Light Purple square]	6.25. Anodes
[Light Orange square]	6.26. Anodes
[Light Yellow square]	6.27. Anodes
[Light Cyan square]	6.28. Anodes
[Light Magenta square]	6.29. Anodes
[Light Brown square]	6.30. Anodes
[Light Grey square]	6.31. Anodes
[Light Pink square]	6.32. Anodes
[Light Green square]	6.33. Anodes
[Light Blue square]	6.34. Anodes
[Light Purple square]	6.35. Anodes
[Light Orange square]	6.36. Anodes
[Light Yellow square]	6.37. Anodes
[Light Cyan square]	6.38. Anodes
[Light Magenta square]	6.39. Anodes
[Light Brown square]	6.40. Anodes
[Light Grey square]	6.41. Anodes
[Light Pink square]	6.42. Anodes
[Light Green square]	6.43. Anodes
[Light Blue square]	6.44. Anodes
[Light Purple square]	6.45. Anodes
[Light Orange square]	6.46. Anodes
[Light Yellow square]	6.47. Anodes
[Light Cyan square]	6.48. Anodes
[Light Magenta square]	6.49. Anodes
[Light Brown square]	6.50. Anodes
[Light Grey square]	6.51. Anodes
[Light Pink square]	6.52. Anodes
[Light Green square]	6.53. Anodes
[Light Blue square]	6.54. Anodes
[Light Purple square]	6.55. Anodes
[Light Orange square]	6.56. Anodes
[Light Yellow square]	6.57. Anodes
[Light Cyan square]	6.58. Anodes
[Light Magenta square]	6.59. Anodes
[Light Brown square]	6.60. Anodes
[Light Grey square]	6.61. Anodes
[Light Pink square]	6.62. Anodes
[Light Green square]	6.63. Anodes
[Light Blue square]	6.64. Anodes
[Light Purple square]	6.65. Anodes
[Light Orange square]	6.66. Anodes
[Light Yellow square]	6.67. Anodes
[Light Cyan square]	6.68. Anodes
[Light Magenta square]	6.69. Anodes
[Light Brown square]	6.70. Anodes
[Light Grey square]	6.71. Anodes
[Light Pink square]	6.72. Anodes
[Light Green square]	6.73. Anodes
[Light Blue square]	6.74. Anodes
[Light Purple square]	6.75. Anodes
[Light Orange square]	6.76. Anodes
[Light Yellow square]	6.77. Anodes
[Light Cyan square]	6.78. Anodes
[Light Magenta square]	6.79. Anodes
[Light Brown square]	6.80. Anodes
[Light Grey square]	6.81. Anodes
[Light Pink square]	6.82. Anodes
[Light Green square]	6.83. Anodes
[Light Blue square]	6.84. Anodes
[Light Purple square]	6.85. Anodes
[Light Orange square]	6.86. Anodes
[Light Yellow square]	6.87. Anodes
[Light Cyan square]	6.88. Anodes
[Light Magenta square]	6.89. Anodes
[Light Brown square]	6.90. Anodes
[Light Grey square]	6.91. Anodes
[Light Pink square]	6.92. Anodes
[Light Green square]	6.93. Anodes
[Light Blue square]	6.94. Anodes
[Light Purple square]	6.95. Anodes
[Light Orange square]	6.96. Anodes
[Light Yellow square]	6.97. Anodes
[Light Cyan square]	6.98. Anodes
[Light Magenta square]	6.99. Anodes
[Light Brown square]	7.00. Anodes

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AREA: NEW HOSCO SOUTH (NHS)
N040 degrees and looking Ouest
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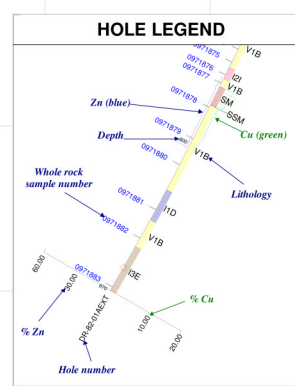
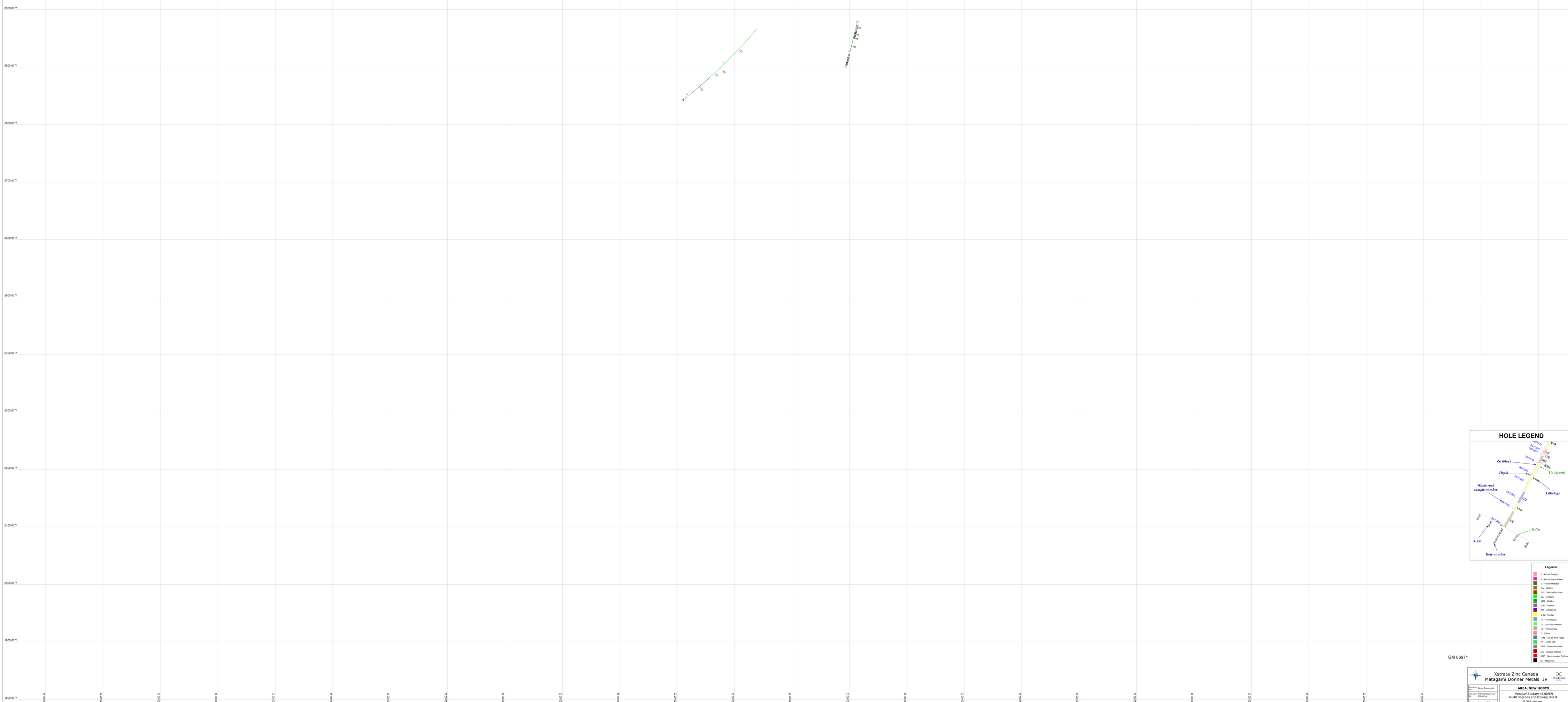
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend	
[Red square]	1. Rock Matrix
[Green square]	2. Rock Interbeds
[Blue square]	3. Rock Matrix
[Purple square]	4. Matrix
[Orange square]	5. Gabbro Quartzite
[Yellow square]	6. Basalt
[Light Green square]	7. Andesite
[Light Blue square]	8. Basalt
[Light Purple square]	9. Basalt
[Light Orange square]	10. Basalt
[Light Yellow square]	11. Basalt
[Light Green square]	12. Basalt
[Light Blue square]	13. Basalt
[Light Purple square]	14. Basalt
[Light Orange square]	15. Basalt
[Light Yellow square]	16. Basalt
[Light Green square]	17. Basalt
[Light Blue square]	18. Basalt
[Light Purple square]	19. Basalt
[Light Orange square]	20. Basalt
[Light Yellow square]	21. Basalt
[Light Green square]	22. Basalt
[Light Blue square]	23. Basalt
[Light Purple square]	24. Basalt
[Light Orange square]	25. Basalt
[Light Yellow square]	26. Basalt
[Light Green square]	27. Basalt
[Light Blue square]	28. Basalt
[Light Purple square]	29. Basalt
[Light Orange square]	30. Basalt
[Light Yellow square]	31. Basalt
[Light Green square]	32. Basalt
[Light Blue square]	33. Basalt
[Light Purple square]	34. Basalt
[Light Orange square]	35. Basalt
[Light Yellow square]	36. Basalt
[Light Green square]	37. Basalt
[Light Blue square]	38. Basalt
[Light Purple square]	39. Basalt
[Light Orange square]	40. Basalt
[Light Yellow square]	41. Basalt
[Light Green square]	42. Basalt
[Light Blue square]	43. Basalt
[Light Purple square]	44. Basalt
[Light Orange square]	45. Basalt
[Light Yellow square]	46. Basalt
[Light Green square]	47. Basalt
[Light Blue square]	48. Basalt
[Light Purple square]	49. Basalt
[Light Orange square]	50. Basalt
[Light Yellow square]	51. Basalt
[Light Green square]	52. Basalt
[Light Blue square]	53. Basalt
[Light Purple square]	54. Basalt
[Light Orange square]	55. Basalt
[Light Yellow square]	56. Basalt
[Light Green square]	57. Basalt
[Light Blue square]	58. Basalt
[Light Purple square]	59. Basalt
[Light Orange square]	60. Basalt
[Light Yellow square]	61. Basalt
[Light Green square]	62. Basalt
[Light Blue square]	63. Basalt
[Light Purple square]	64. Basalt
[Light Orange square]	65. Basalt
[Light Yellow square]	66. Basalt
[Light Green square]	67. Basalt
[Light Blue square]	68. Basalt
[Light Purple square]	69. Basalt
[Light Orange square]	70. Basalt
[Light Yellow square]	71. Basalt
[Light Green square]	72. Basalt
[Light Blue square]	73. Basalt
[Light Purple square]	74. Basalt
[Light Orange square]	75. Basalt
[Light Yellow square]	76. Basalt
[Light Green square]	77. Basalt
[Light Blue square]	78. Basalt
[Light Purple square]	79. Basalt
[Light Orange square]	80. Basalt
[Light Yellow square]	81. Basalt
[Light Green square]	82. Basalt
[Light Blue square]	83. Basalt
[Light Purple square]	84. Basalt
[Light Orange square]	85. Basalt
[Light Yellow square]	86. Basalt
[Light Green square]	87. Basalt
[Light Blue square]	88. Basalt
[Light Purple square]	89. Basalt
[Light Orange square]	90. Basalt
[Light Yellow square]	91. Basalt
[Light Green square]	92. Basalt
[Light Blue square]	93. Basalt
[Light Purple square]	94. Basalt
[Light Orange square]	95. Basalt
[Light Yellow square]	96. Basalt
[Light Green square]	97. Basalt
[Light Blue square]	98. Basalt
[Light Purple square]	99. Basalt
[Light Orange square]	100. Basalt

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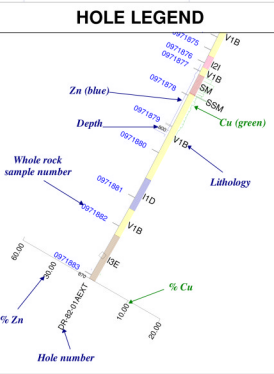
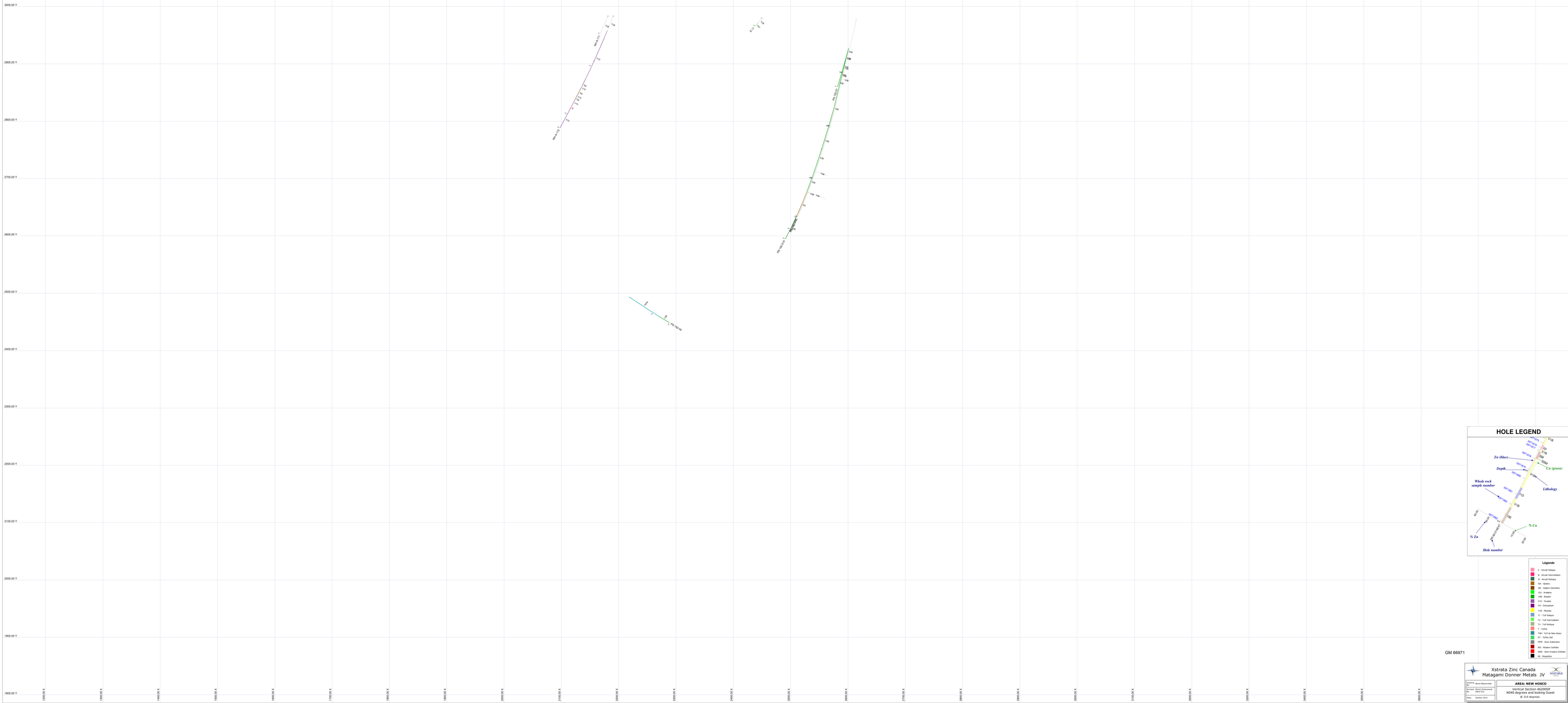
AREA: NEW MOSCO
Vertical Section 46/005R
N040 degrees and looking Ouest
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50 mètres

50 mètres

50 mètres
PLAN VIEW

50 mètres

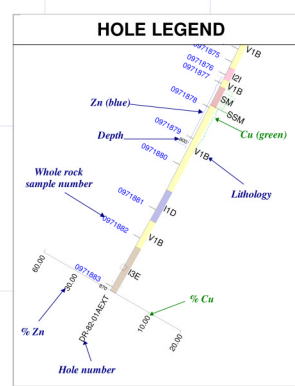
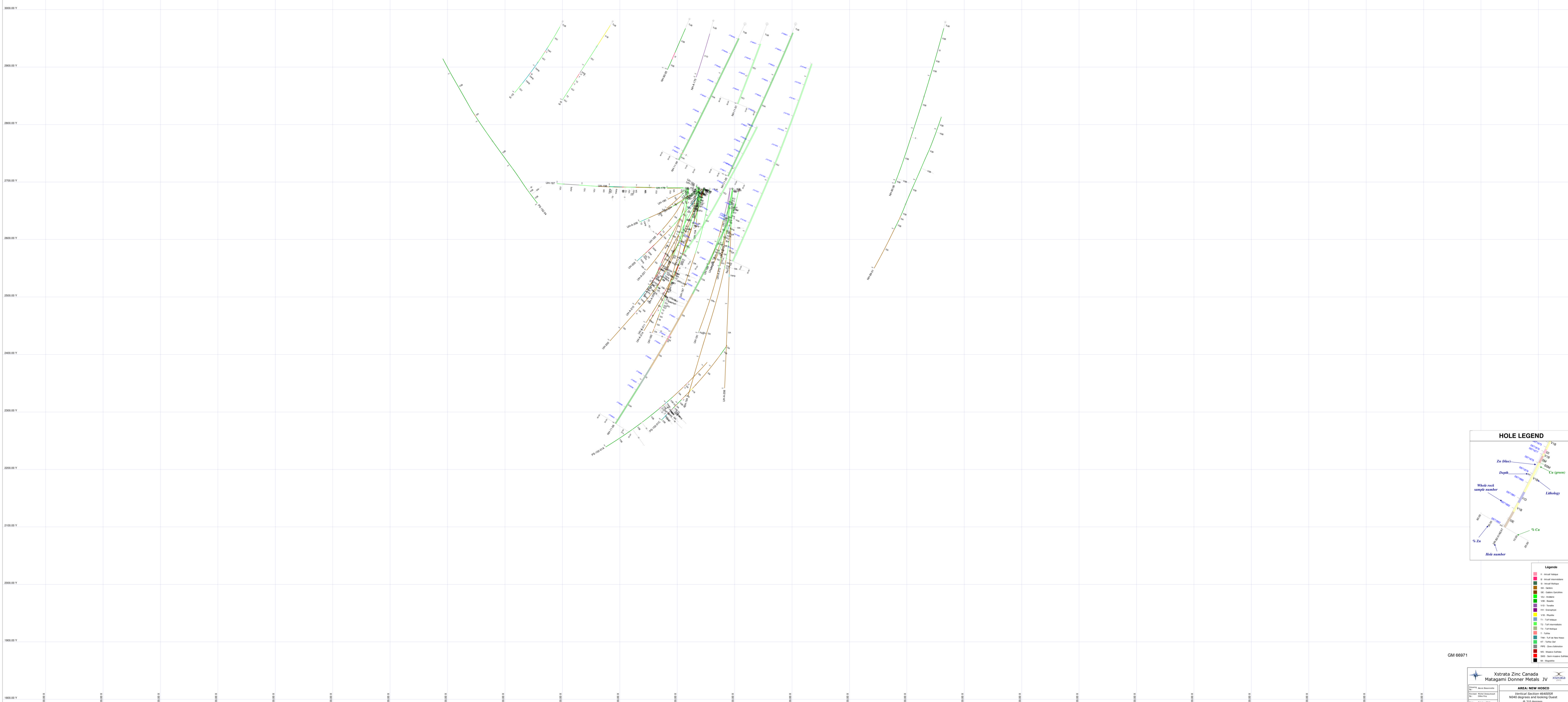


Color	Legend
Red	0 - Rock Matrix
Orange	1 - Rock Matrix
Yellow	2 - Rock Matrix
Green	3 - Rock Matrix
Light Green	4 - Rock Matrix
Dark Green	5 - Rock Matrix
Blue	6 - Rock Matrix
Purple	7 - Rock Matrix
Light Blue	8 - Rock Matrix
Dark Blue	9 - Rock Matrix
Black	10 - Rock Matrix
White	11 - Rock Matrix
Grey	12 - Rock Matrix
Light Grey	13 - Rock Matrix
Dark Grey	14 - Rock Matrix
White	15 - Rock Matrix
Black	16 - Rock Matrix
Red	17 - Rock Matrix
Orange	18 - Rock Matrix
Yellow	19 - Rock Matrix
Green	20 - Rock Matrix
Light Green	21 - Rock Matrix
Dark Green	22 - Rock Matrix
Blue	23 - Rock Matrix
Purple	24 - Rock Matrix
Light Blue	25 - Rock Matrix
Dark Blue	26 - Rock Matrix
Black	27 - Rock Matrix
White	28 - Rock Matrix
Grey	29 - Rock Matrix
Light Grey	30 - Rock Matrix
Dark Grey	31 - Rock Matrix
White	32 - Rock Matrix
Black	33 - Rock Matrix
Red	34 - Rock Matrix
Orange	35 - Rock Matrix
Yellow	36 - Rock Matrix
Green	37 - Rock Matrix
Light Green	38 - Rock Matrix
Dark Green	39 - Rock Matrix
Blue	40 - Rock Matrix
Purple	41 - Rock Matrix
Light Blue	42 - Rock Matrix
Dark Blue	43 - Rock Matrix
Black	44 - Rock Matrix
White	45 - Rock Matrix
Grey	46 - Rock Matrix
Light Grey	47 - Rock Matrix
Dark Grey	48 - Rock Matrix
White	49 - Rock Matrix
Black	50 - Rock Matrix

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Matagami Donner Metals JV

AREA: NEW MOSCO
Vertical Section 462055R
N040 degrees and Looking Ouest
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Legend	
[Red]	1. Actual Intersect
[Green]	2. Actual Intersect
[Blue]	3. Actual Intersect
[Orange]	4. Actual Intersect
[Purple]	5. Actual Intersect
[Yellow]	6. Actual Intersect
[Light Blue]	7. Actual Intersect
[Light Green]	8. Actual Intersect
[Light Orange]	9. Actual Intersect
[Light Purple]	10. Actual Intersect
[Light Yellow]	11. Actual Intersect
[Light Cyan]	12. Actual Intersect
[Light Magenta]	13. Actual Intersect
[Light Brown]	14. Actual Intersect
[Light Pink]	15. Actual Intersect
[Light Grey]	16. Actual Intersect
[Light Blue-Grey]	17. Actual Intersect
[Light Green-Grey]	18. Actual Intersect
[Light Orange-Grey]	19. Actual Intersect
[Light Purple-Grey]	20. Actual Intersect
[Light Yellow-Grey]	21. Actual Intersect
[Light Cyan-Grey]	22. Actual Intersect
[Light Magenta-Grey]	23. Actual Intersect
[Light Brown-Grey]	24. Actual Intersect
[Light Pink-Grey]	25. Actual Intersect
[Light Grey-Grey]	26. Actual Intersect
[Light Blue-Grey-Grey]	27. Actual Intersect
[Light Green-Grey-Grey]	28. Actual Intersect
[Light Orange-Grey-Grey]	29. Actual Intersect
[Light Purple-Grey-Grey]	30. Actual Intersect
[Light Yellow-Grey-Grey]	31. Actual Intersect
[Light Cyan-Grey-Grey]	32. Actual Intersect
[Light Magenta-Grey-Grey]	33. Actual Intersect
[Light Brown-Grey-Grey]	34. Actual Intersect
[Light Pink-Grey-Grey]	35. Actual Intersect
[Light Grey-Grey-Grey]	36. Actual Intersect
[Light Blue-Grey-Grey-Grey]	37. Actual Intersect
[Light Green-Grey-Grey-Grey]	38. Actual Intersect
[Light Orange-Grey-Grey-Grey]	39. Actual Intersect
[Light Purple-Grey-Grey-Grey]	40. Actual Intersect
[Light Yellow-Grey-Grey-Grey]	41. Actual Intersect
[Light Cyan-Grey-Grey-Grey]	42. Actual Intersect
[Light Magenta-Grey-Grey-Grey]	43. Actual Intersect
[Light Brown-Grey-Grey-Grey]	44. Actual Intersect
[Light Pink-Grey-Grey-Grey]	45. Actual Intersect
[Light Grey-Grey-Grey-Grey]	46. Actual Intersect
[Light Blue-Grey-Grey-Grey-Grey]	47. Actual Intersect
[Light Green-Grey-Grey-Grey-Grey]	48. Actual Intersect
[Light Orange-Grey-Grey-Grey-Grey]	49. Actual Intersect
[Light Purple-Grey-Grey-Grey-Grey]	50. Actual Intersect
[Light Yellow-Grey-Grey-Grey-Grey]	51. Actual Intersect
[Light Cyan-Grey-Grey-Grey-Grey]	52. Actual Intersect
[Light Magenta-Grey-Grey-Grey-Grey]	53. Actual Intersect
[Light Brown-Grey-Grey-Grey-Grey]	54. Actual Intersect
[Light Pink-Grey-Grey-Grey-Grey]	55. Actual Intersect
[Light Grey-Grey-Grey-Grey-Grey]	56. Actual Intersect
[Light Blue-Grey-Grey-Grey-Grey-Grey]	57. Actual Intersect
[Light Green-Grey-Grey-Grey-Grey-Grey]	58. Actual Intersect
[Light Orange-Grey-Grey-Grey-Grey-Grey]	59. Actual Intersect
[Light Purple-Grey-Grey-Grey-Grey-Grey]	60. Actual Intersect
[Light Yellow-Grey-Grey-Grey-Grey-Grey]	61. Actual Intersect
[Light Cyan-Grey-Grey-Grey-Grey-Grey]	62. Actual Intersect
[Light Magenta-Grey-Grey-Grey-Grey-Grey]	63. Actual Intersect
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[Light Grey-Grey-Grey-Grey-Grey-Grey]	66. Actual Intersect
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[Light Green-Grey-Grey-Grey-Grey-Grey-Grey]	68. Actual Intersect
[Light Orange-Grey-Grey-Grey-Grey-Grey-Grey]	69. Actual Intersect
[Light Purple-Grey-Grey-Grey-Grey-Grey-Grey]	70. Actual Intersect
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[Light Cyan-Grey-Grey-Grey-Grey-Grey-Grey]	72. Actual Intersect
[Light Magenta-Grey-Grey-Grey-Grey-Grey-Grey]	73. Actual Intersect
[Light Brown-Grey-Grey-Grey-Grey-Grey-Grey]	74. Actual Intersect
[Light Pink-Grey-Grey-Grey-Grey-Grey-Grey]	75. Actual Intersect
[Light Grey-Grey-Grey-Grey-Grey-Grey-Grey]	76. Actual Intersect
[Light Blue-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	77. Actual Intersect
[Light Green-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	78. Actual Intersect
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[Light Magenta-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	83. Actual Intersect
[Light Brown-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	84. Actual Intersect
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[Light Green-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	88. Actual Intersect
[Light Orange-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	89. Actual Intersect
[Light Purple-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	90. Actual Intersect
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[Light Magenta-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	93. Actual Intersect
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[Light Blue-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	97. Actual Intersect
[Light Green-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	98. Actual Intersect
[Light Orange-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	99. Actual Intersect
[Light Purple-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey-Grey]	100. Actual Intersect

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: NEW MOSCO
Vertical Section 46405SR
N040 degrees and looking Ouest
© 2010 Xstrata

50 mètres

50 mètres

3100.00 Y

3100.00 Y

50 mètres

PLAN VIEW

50 mètres

3000.00 Y

2900.00 Y

2800.00 Y

2700.00 Y

2600.00 Y

2500.00 Y

2400.00 Y

2300.00 Y

2200.00 Y

2100.00 Y

2000.00 Y

1800.00 Y

1600.00 Y

12000.00 X

12500.00 X

13000.00 X

13500.00 X

14000.00 X

14500.00 X

15000.00 X

15500.00 X

16000.00 X

16500.00 X

17000.00 X

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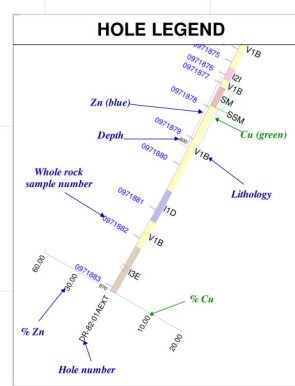
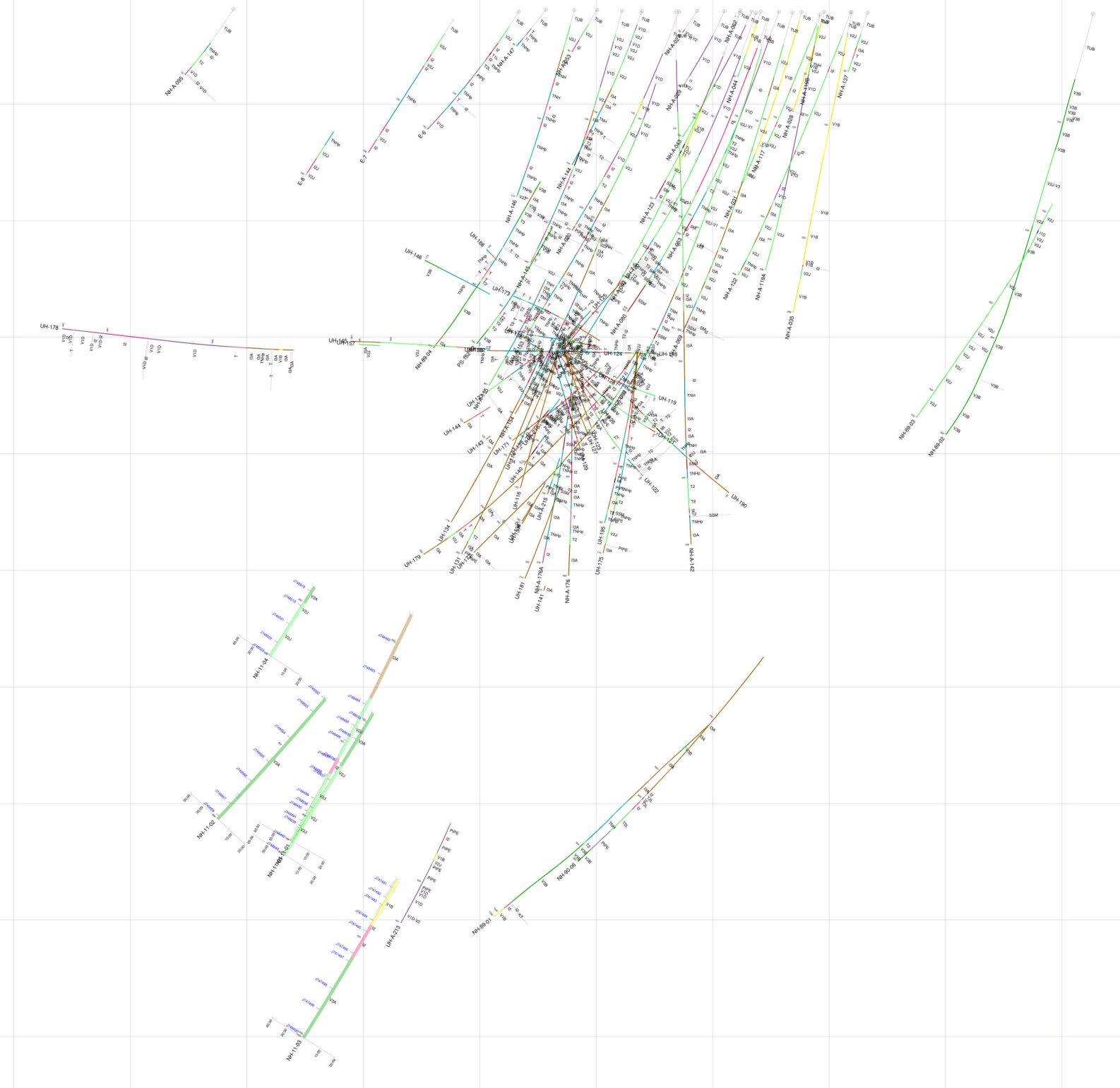
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- Legend
- 1. Actual Lithology
- 2. Actual Interbeds
- 3. Actual Material
- 4. Actual
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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: NEW MOSCO
Vertical Section 46605SR
N040 degrees and Looking Ouest
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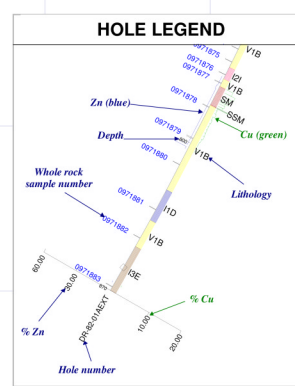
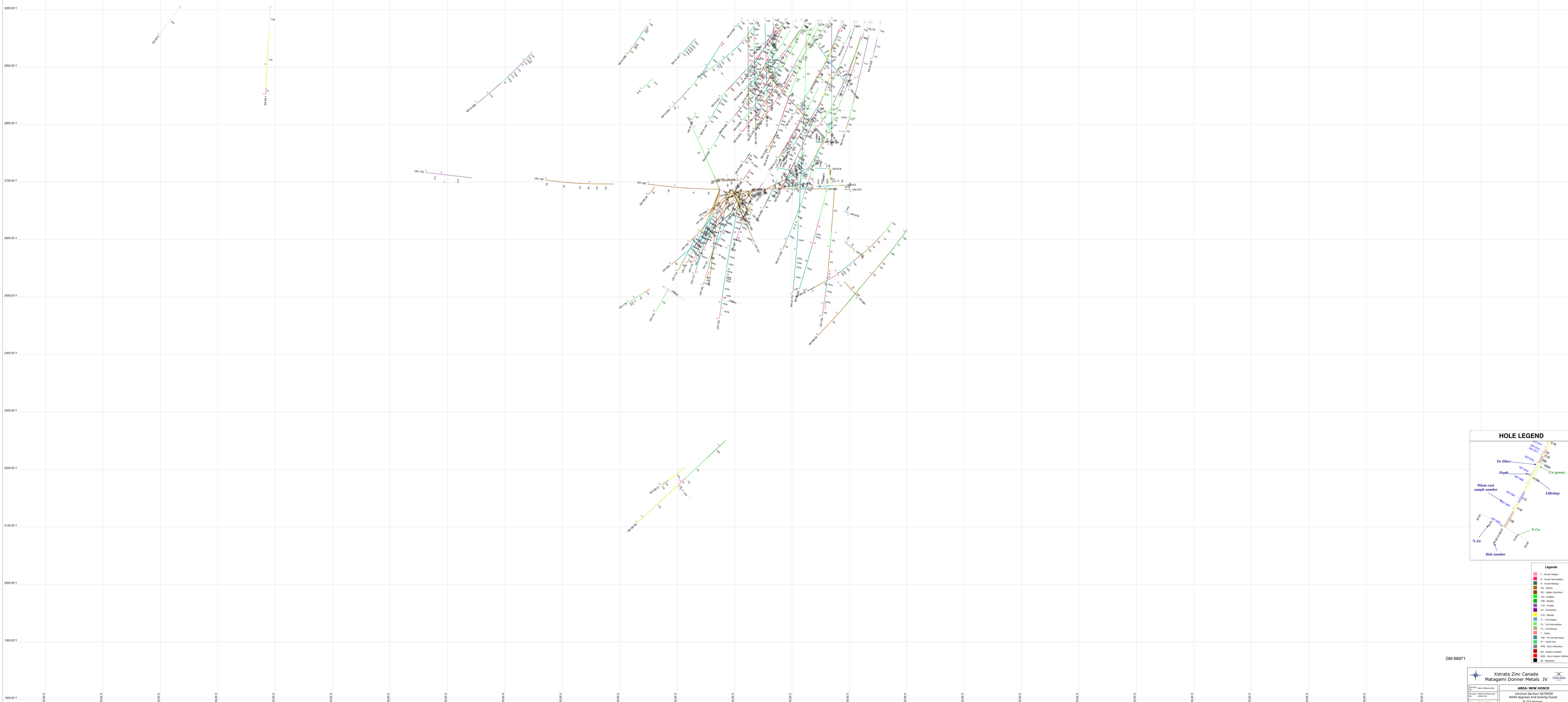
50 mètres

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PLAN VIEW

50 mètres



- Legend
- 1. Actual Lithology
- 2. Actual Interbeds
- 3. Actual Matrix
- 4. Actual
- 5. Actual Core
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- 99. Actual
- 100. Actual

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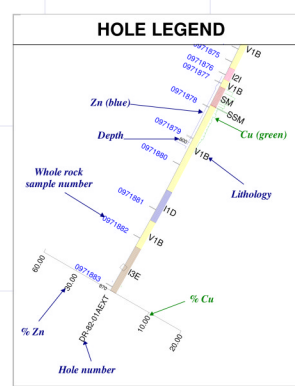
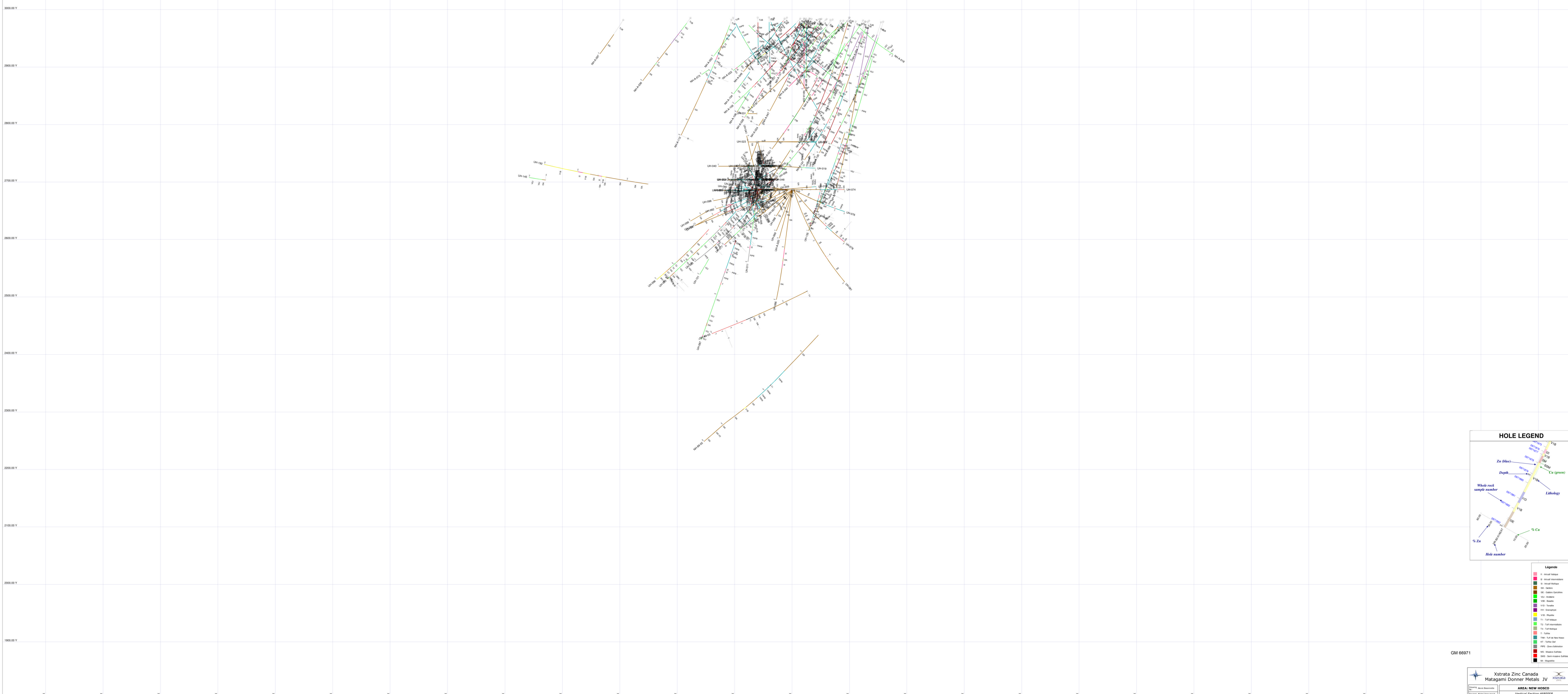
50 mètres

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50 mètres

PLAN VIEW

50 mètres



Legend	
[Red Box]	0 - Actual Interval
[Green Box]	1 - Actual Interval
[Blue Box]	2 - Actual Interval
[Orange Box]	3 - Actual Interval
[Purple Box]	4 - Actual Interval
[Yellow Box]	5 - Actual Interval
[Light Blue Box]	6 - Actual Interval
[Light Green Box]	7 - Actual Interval
[Light Orange Box]	8 - Actual Interval
[Light Purple Box]	9 - Actual Interval
[Light Yellow Box]	10 - Actual Interval
[Light Cyan Box]	11 - Actual Interval
[Light Magenta Box]	12 - Actual Interval
[Light Brown Box]	13 - Actual Interval
[Light Grey Box]	14 - Actual Interval
[Light Pink Box]	15 - Actual Interval
[Light Blue-Gray Box]	16 - Actual Interval
[Light Green-Gray Box]	17 - Actual Interval
[Light Orange-Gray Box]	18 - Actual Interval
[Light Purple-Gray Box]	19 - Actual Interval
[Light Yellow-Gray Box]	20 - Actual Interval
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[Light Magenta-Gray Box]	22 - Actual Interval
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[Light Orange-Gray Box]	28 - Actual Interval
[Light Purple-Gray Box]	29 - Actual Interval
[Light Yellow-Gray Box]	30 - Actual Interval
[Light Cyan-Gray Box]	31 - Actual Interval
[Light Magenta-Gray Box]	32 - Actual Interval
[Light Brown-Gray Box]	33 - Actual Interval
[Light Grey-Gray Box]	34 - Actual Interval
[Light Pink-Gray Box]	35 - Actual Interval
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[Light Brown-Gray Box]	43 - Actual Interval
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[Light Pink-Gray Box]	45 - Actual Interval
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[Light Cyan-Gray Box]	71 - Actual Interval
[Light Magenta-Gray Box]	72 - Actual Interval
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[Light Yellow-Gray Box]	100 - Actual Interval

GM 66971

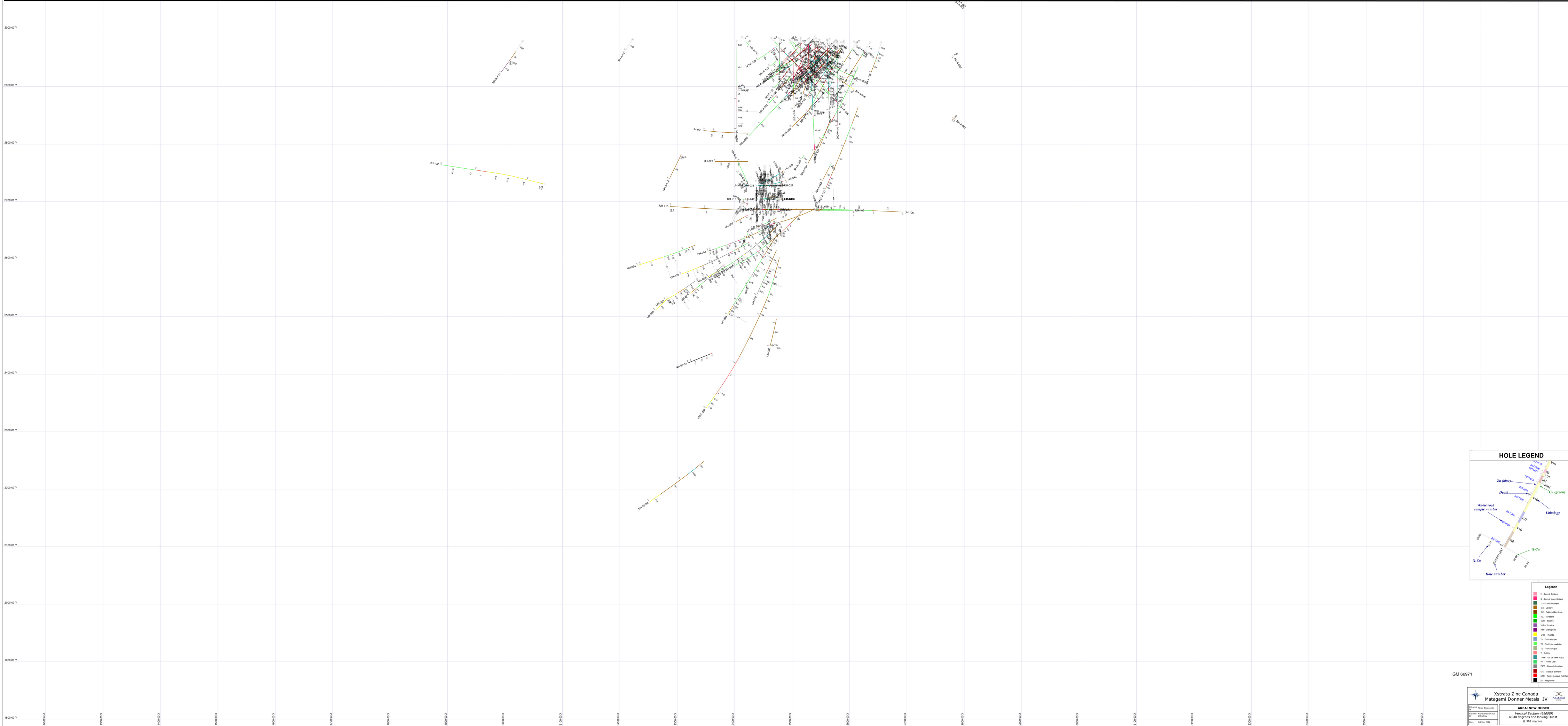
50 mètres

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PLAN VIEW

50 mètres



HOLE LEGEND

- Legend**
- 0 - Initial Interval
 - 1 - Initial Interval
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GM 66971

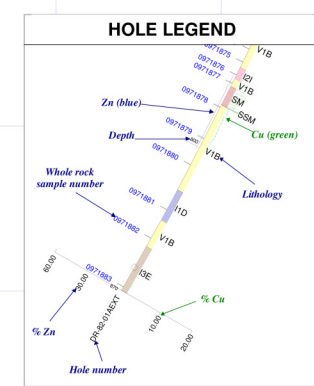
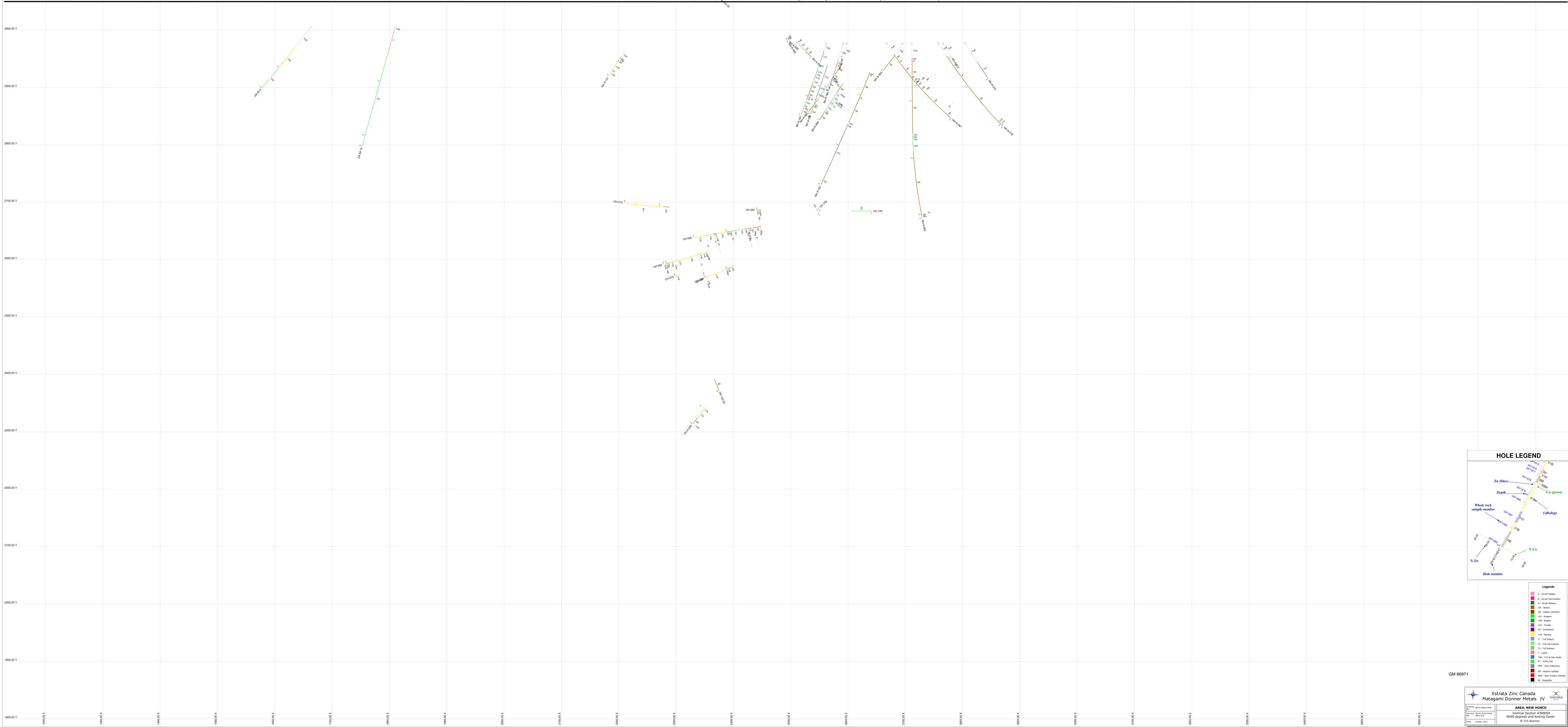
50 mètres

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PLAN VIEW



Symbol	Description
Red circle	1 - Drill Hole
Green circle	2 - Drill Hole
Blue circle	3 - Drill Hole
Yellow circle	4 - Drill Hole
Purple circle	5 - Drill Hole
Orange circle	6 - Drill Hole
Light blue circle	7 - Drill Hole
Light green circle	8 - Drill Hole
Light yellow circle	9 - Drill Hole
Light purple circle	10 - Drill Hole
Light orange circle	11 - Drill Hole
Light pink circle	12 - Drill Hole
Light grey circle	13 - Drill Hole
Light brown circle	14 - Drill Hole
Light blue square	15 - Drill Hole
Light green square	16 - Drill Hole
Light yellow square	17 - Drill Hole
Light purple square	18 - Drill Hole
Light orange square	19 - Drill Hole
Light pink square	20 - Drill Hole
Light grey square	21 - Drill Hole
Light brown square	22 - Drill Hole
Light blue triangle	23 - Drill Hole
Light green triangle	24 - Drill Hole
Light yellow triangle	25 - Drill Hole
Light purple triangle	26 - Drill Hole
Light orange triangle	27 - Drill Hole
Light pink triangle	28 - Drill Hole
Light grey triangle	29 - Drill Hole
Light brown triangle	30 - Drill Hole

GM 66971

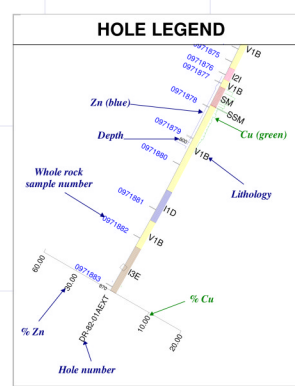
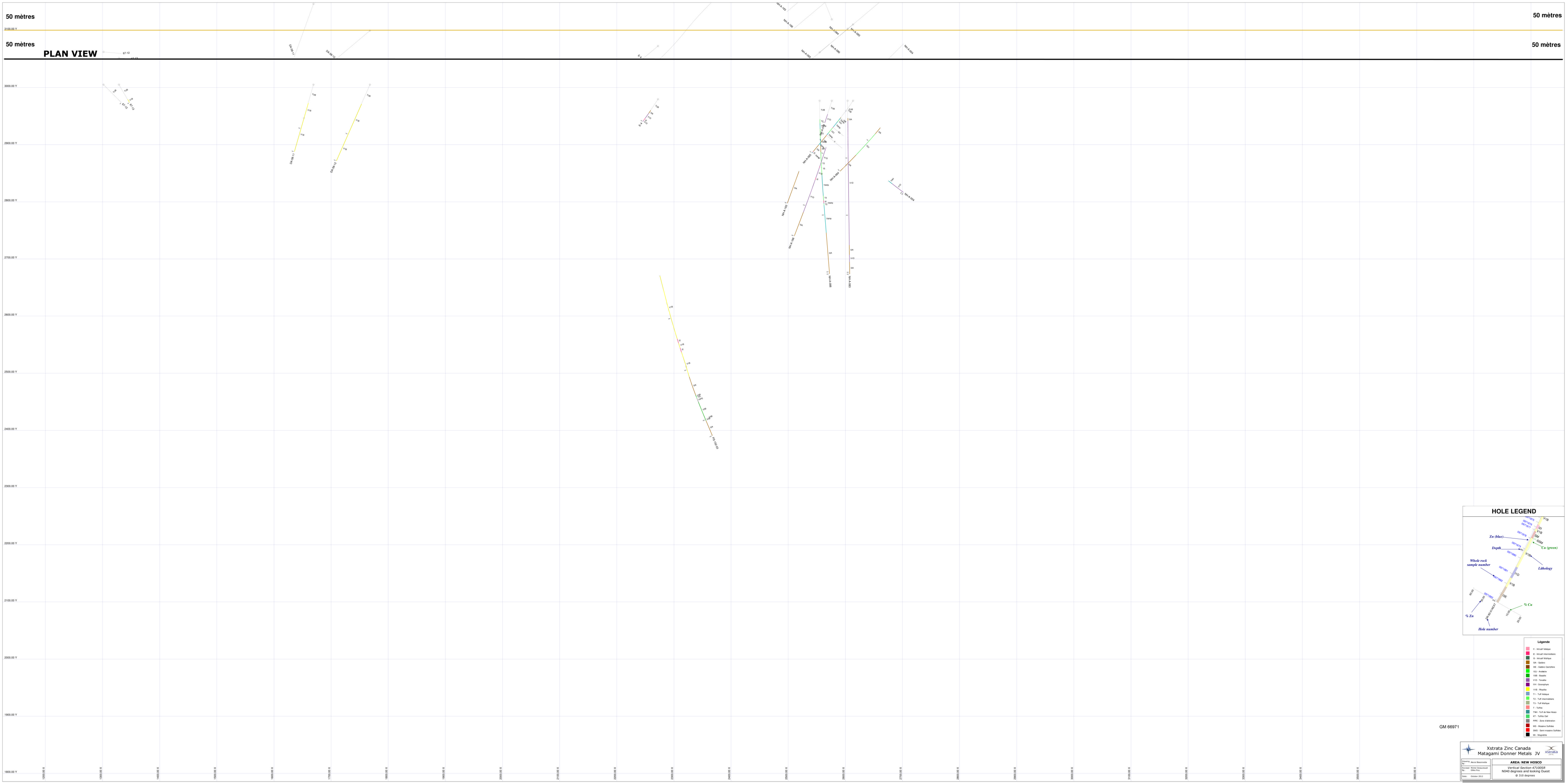
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PLAN VIEW



Legend	
[Red]	0 - Initial Interval
[Orange]	1 - Initial Interval
[Yellow]	2 - Initial Interval
[Green]	3 - Initial Interval
[Blue]	4 - Initial Interval
[Purple]	5 - Initial Interval
[Brown]	6 - Initial Interval
[Pink]	7 - Initial Interval
[Grey]	8 - Initial Interval
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[Light Brown]	17 - Initial Interval
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[Light Green]	24 - Initial Interval
[Light Blue]	25 - Initial Interval
[Light Purple]	26 - Initial Interval
[Light Brown]	27 - Initial Interval
[Light Pink]	28 - Initial Interval
[Light Grey]	29 - Initial Interval
[Light White]	30 - Initial Interval
[Light Red]	31 - Initial Interval
[Light Orange]	32 - Initial Interval
[Light Yellow]	33 - Initial Interval
[Light Green]	34 - Initial Interval
[Light Blue]	35 - Initial Interval
[Light Purple]	36 - Initial Interval
[Light Brown]	37 - Initial Interval
[Light Pink]	38 - Initial Interval
[Light Grey]	39 - Initial Interval
[Light White]	40 - Initial Interval
[Light Red]	41 - Initial Interval
[Light Orange]	42 - Initial Interval
[Light Yellow]	43 - Initial Interval
[Light Green]	44 - Initial Interval
[Light Blue]	45 - Initial Interval
[Light Purple]	46 - Initial Interval
[Light Brown]	47 - Initial Interval
[Light Pink]	48 - Initial Interval
[Light Grey]	49 - Initial Interval
[Light White]	50 - Initial Interval

GM 66971

Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: NEW MOSCO
Vertical Section 471005R
N040 degrees and looking Ouest
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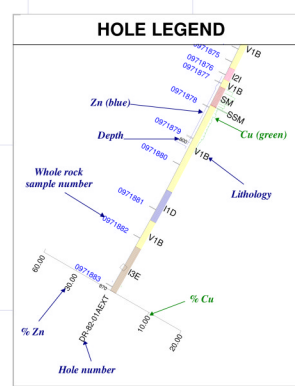
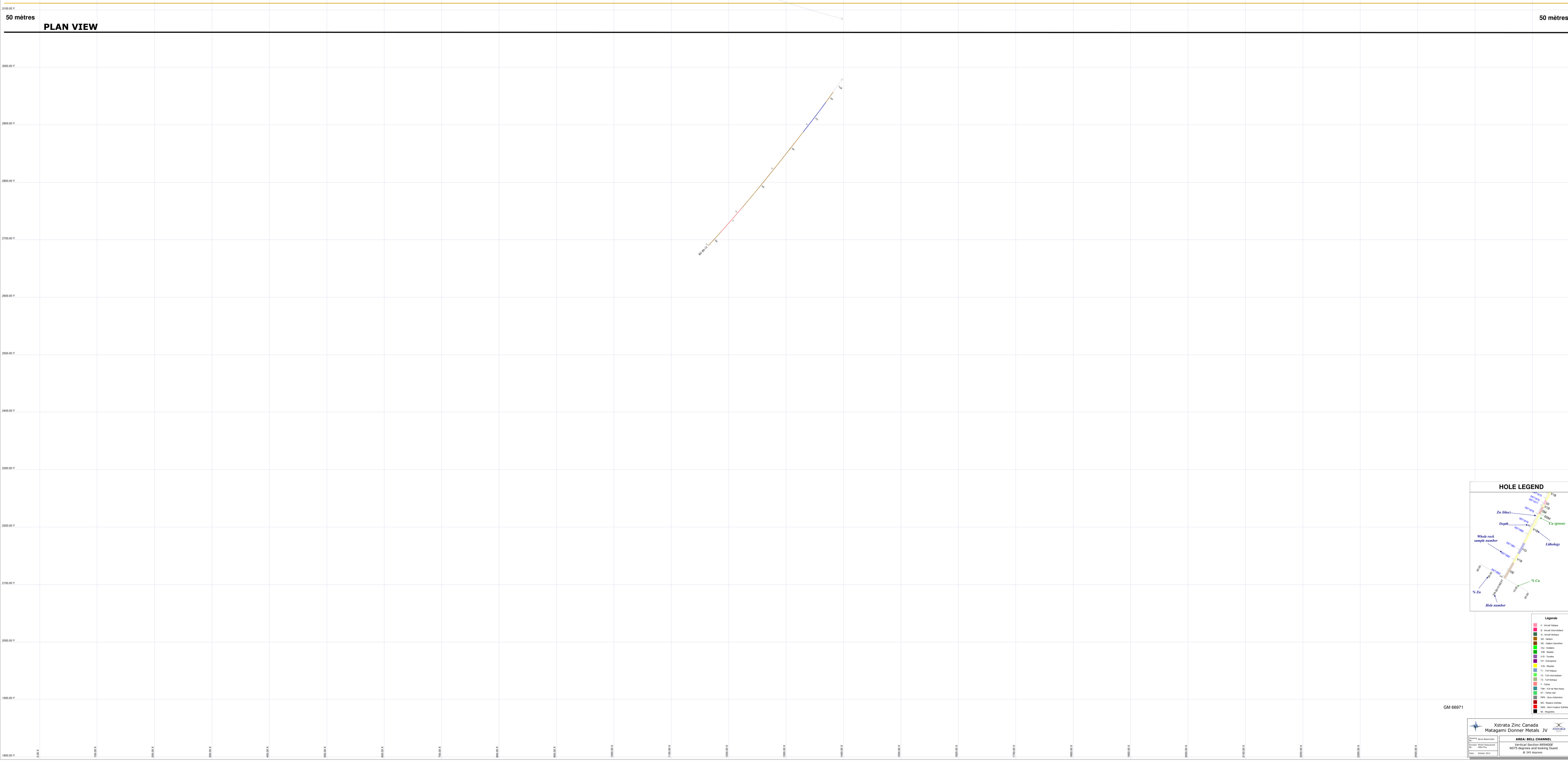
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PLAN VIEW

50 mètres



Legend	
[Red Box]	1. Rock Matrix
[Orange Box]	2. Rock Interstices
[Yellow Box]	3. Rock Matrix
[Light Blue Box]	4. Matrix
[Dark Blue Box]	5. Matrix
[Green Box]	6. Matrix
[Purple Box]	7. Matrix
[Light Green Box]	8. Matrix
[Dark Green Box]	9. Matrix
[Light Purple Box]	10. Matrix
[Dark Purple Box]	11. Matrix
[Light Blue Box]	12. Matrix
[Dark Blue Box]	13. Matrix
[Light Green Box]	14. Matrix
[Dark Green Box]	15. Matrix
[Light Purple Box]	16. Matrix
[Dark Purple Box]	17. Matrix
[Light Blue Box]	18. Matrix
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[Dark Green Box]	21. Matrix
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[Light Blue Box]	24. Matrix
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[Light Green Box]	26. Matrix
[Dark Green Box]	27. Matrix
[Light Purple Box]	28. Matrix
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[Light Blue Box]	30. Matrix
[Dark Blue Box]	31. Matrix
[Light Green Box]	32. Matrix
[Dark Green Box]	33. Matrix
[Light Purple Box]	34. Matrix
[Dark Purple Box]	35. Matrix
[Light Blue Box]	36. Matrix
[Dark Blue Box]	37. Matrix
[Light Green Box]	38. Matrix
[Dark Green Box]	39. Matrix
[Light Purple Box]	40. Matrix
[Dark Purple Box]	41. Matrix
[Light Blue Box]	42. Matrix
[Dark Blue Box]	43. Matrix
[Light Green Box]	44. Matrix
[Dark Green Box]	45. Matrix
[Light Purple Box]	46. Matrix
[Dark Purple Box]	47. Matrix
[Light Blue Box]	48. Matrix
[Dark Blue Box]	49. Matrix
[Light Green Box]	50. Matrix
[Dark Green Box]	51. Matrix
[Light Purple Box]	52. Matrix
[Dark Purple Box]	53. Matrix
[Light Blue Box]	54. Matrix
[Dark Blue Box]	55. Matrix
[Light Green Box]	56. Matrix
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[Dark Purple Box]	77. Matrix
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[Dark Green Box]	81. Matrix
[Light Purple Box]	82. Matrix
[Dark Purple Box]	83. Matrix
[Light Blue Box]	84. Matrix
[Dark Blue Box]	85. Matrix
[Light Green Box]	86. Matrix
[Dark Green Box]	87. Matrix
[Light Purple Box]	88. Matrix
[Dark Purple Box]	89. Matrix
[Light Blue Box]	90. Matrix
[Dark Blue Box]	91. Matrix
[Light Green Box]	92. Matrix
[Dark Green Box]	93. Matrix
[Light Purple Box]	94. Matrix
[Dark Purple Box]	95. Matrix
[Light Blue Box]	96. Matrix
[Dark Blue Box]	97. Matrix
[Light Green Box]	98. Matrix
[Dark Green Box]	99. Matrix
[Light Purple Box]	100. Matrix

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section WRS400E
N075 degrees and looking Ouest
@ 345 degrees

Copyright: Xstrata
Revised: 2010-08-01
Scale: 1:1000
Date: 2010-08-01

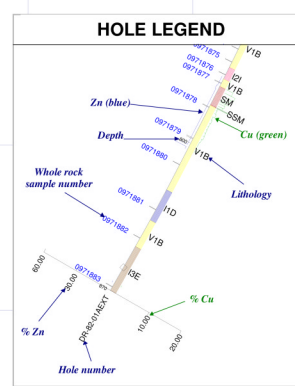
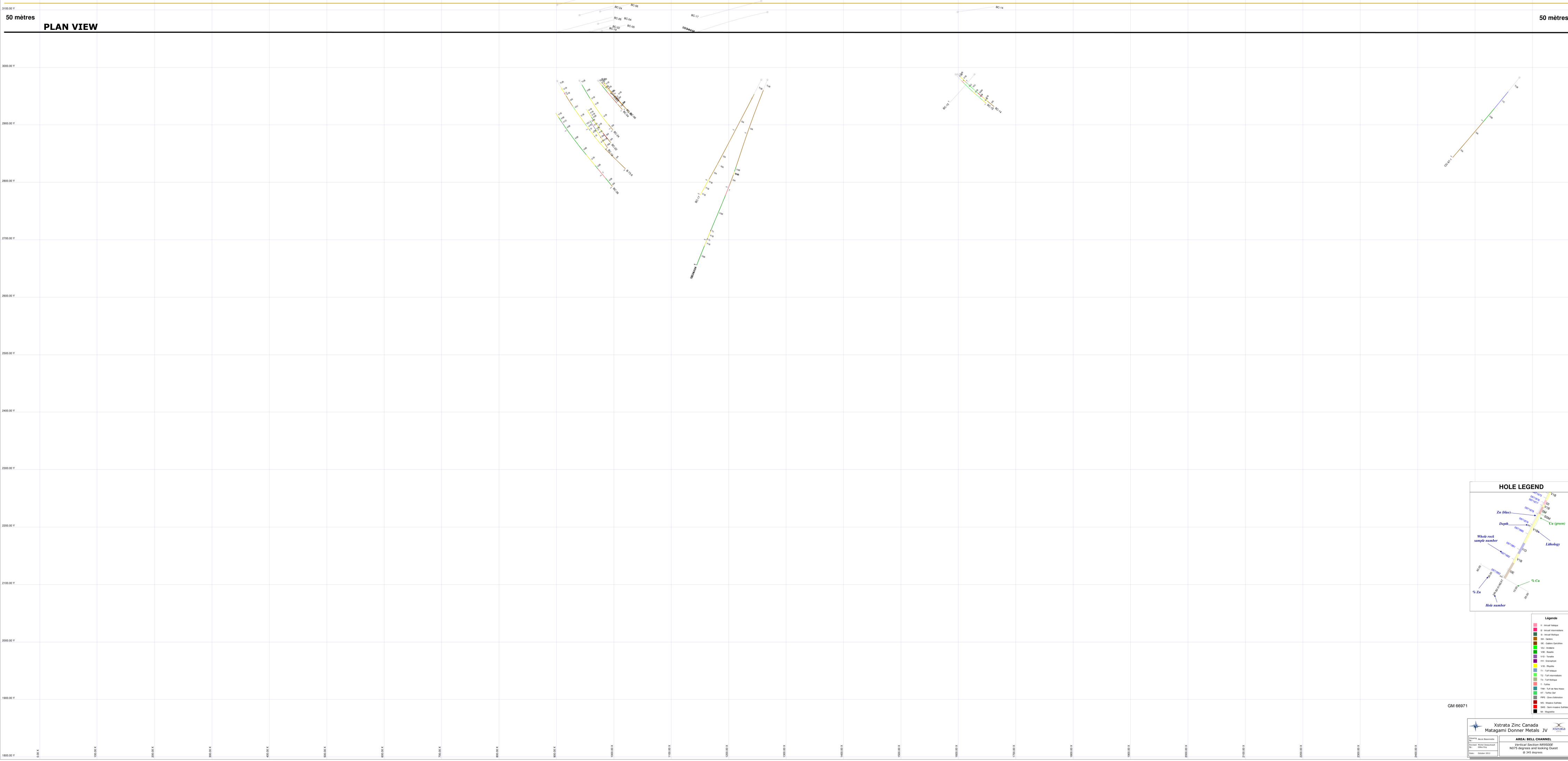
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend	
[Red]	1. Acid Lithology
[Pink]	2. Acid Intermediate
[Green]	3. Acid Lithology
[Blue]	4. Acid Lithology
[Orange]	5. Acid Lithology
[Purple]	6. Acid Lithology
[Yellow]	7. Acid Lithology
[Light Blue]	8. Acid Lithology
[Light Green]	9. Acid Lithology
[Light Purple]	10. Acid Lithology
[Light Orange]	11. Acid Lithology
[Light Yellow]	12. Acid Lithology
[Light Blue-Gray]	13. Acid Lithology
[Light Green-Gray]	14. Acid Lithology
[Light Purple-Gray]	15. Acid Lithology
[Light Orange-Gray]	16. Acid Lithology
[Light Yellow-Gray]	17. Acid Lithology
[Light Blue-Gray]	18. Acid Lithology
[Light Green-Gray]	19. Acid Lithology
[Light Purple-Gray]	20. Acid Lithology
[Light Orange-Gray]	21. Acid Lithology
[Light Yellow-Gray]	22. Acid Lithology
[Light Blue-Gray]	23. Acid Lithology
[Light Green-Gray]	24. Acid Lithology
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[Light Orange-Gray]	26. Acid Lithology
[Light Yellow-Gray]	27. Acid Lithology
[Light Blue-Gray]	28. Acid Lithology
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[Light Purple-Gray]	30. Acid Lithology
[Light Orange-Gray]	31. Acid Lithology
[Light Yellow-Gray]	32. Acid Lithology
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[Light Green-Gray]	34. Acid Lithology
[Light Purple-Gray]	35. Acid Lithology
[Light Orange-Gray]	36. Acid Lithology
[Light Yellow-Gray]	37. Acid Lithology
[Light Blue-Gray]	38. Acid Lithology
[Light Green-Gray]	39. Acid Lithology
[Light Purple-Gray]	40. Acid Lithology
[Light Orange-Gray]	41. Acid Lithology
[Light Yellow-Gray]	42. Acid Lithology
[Light Blue-Gray]	43. Acid Lithology
[Light Green-Gray]	44. Acid Lithology
[Light Purple-Gray]	45. Acid Lithology
[Light Orange-Gray]	46. Acid Lithology
[Light Yellow-Gray]	47. Acid Lithology
[Light Blue-Gray]	48. Acid Lithology
[Light Green-Gray]	49. Acid Lithology
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[Light Orange-Gray]	86. Acid Lithology
[Light Yellow-Gray]	87. Acid Lithology
[Light Blue-Gray]	88. Acid Lithology
[Light Green-Gray]	89. Acid Lithology
[Light Purple-Gray]	90. Acid Lithology
[Light Orange-Gray]	91. Acid Lithology
[Light Yellow-Gray]	92. Acid Lithology
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[Light Green-Gray]	94. Acid Lithology
[Light Purple-Gray]	95. Acid Lithology
[Light Orange-Gray]	96. Acid Lithology
[Light Yellow-Gray]	97. Acid Lithology
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GM 66971

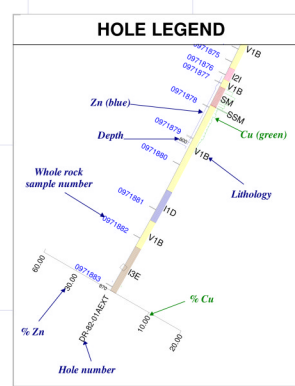
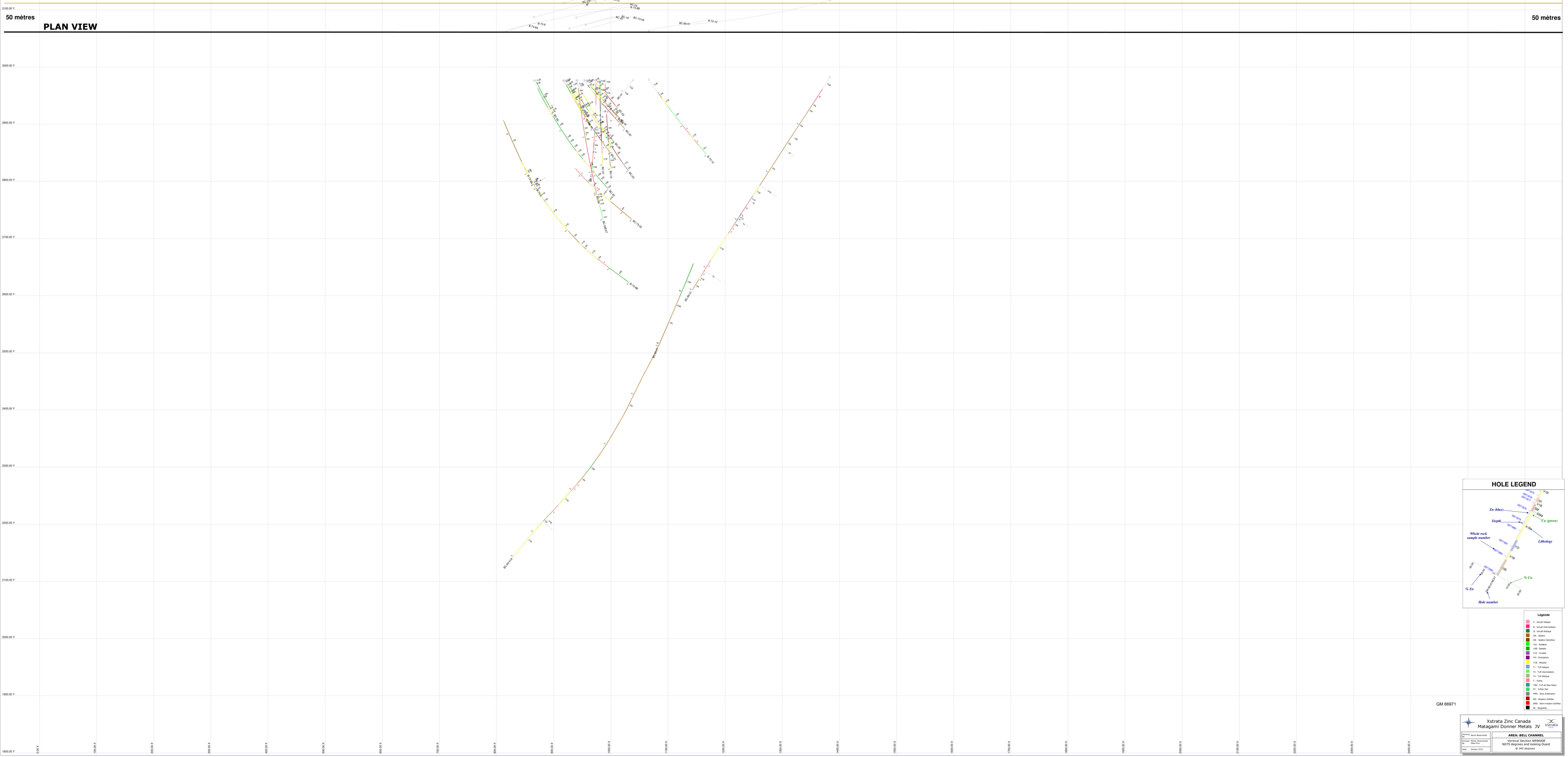
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PLAN VIEW

50 mètres

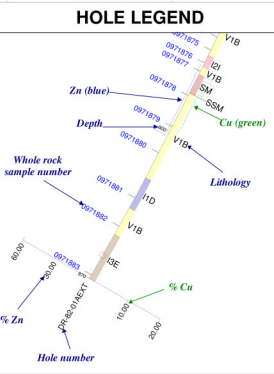
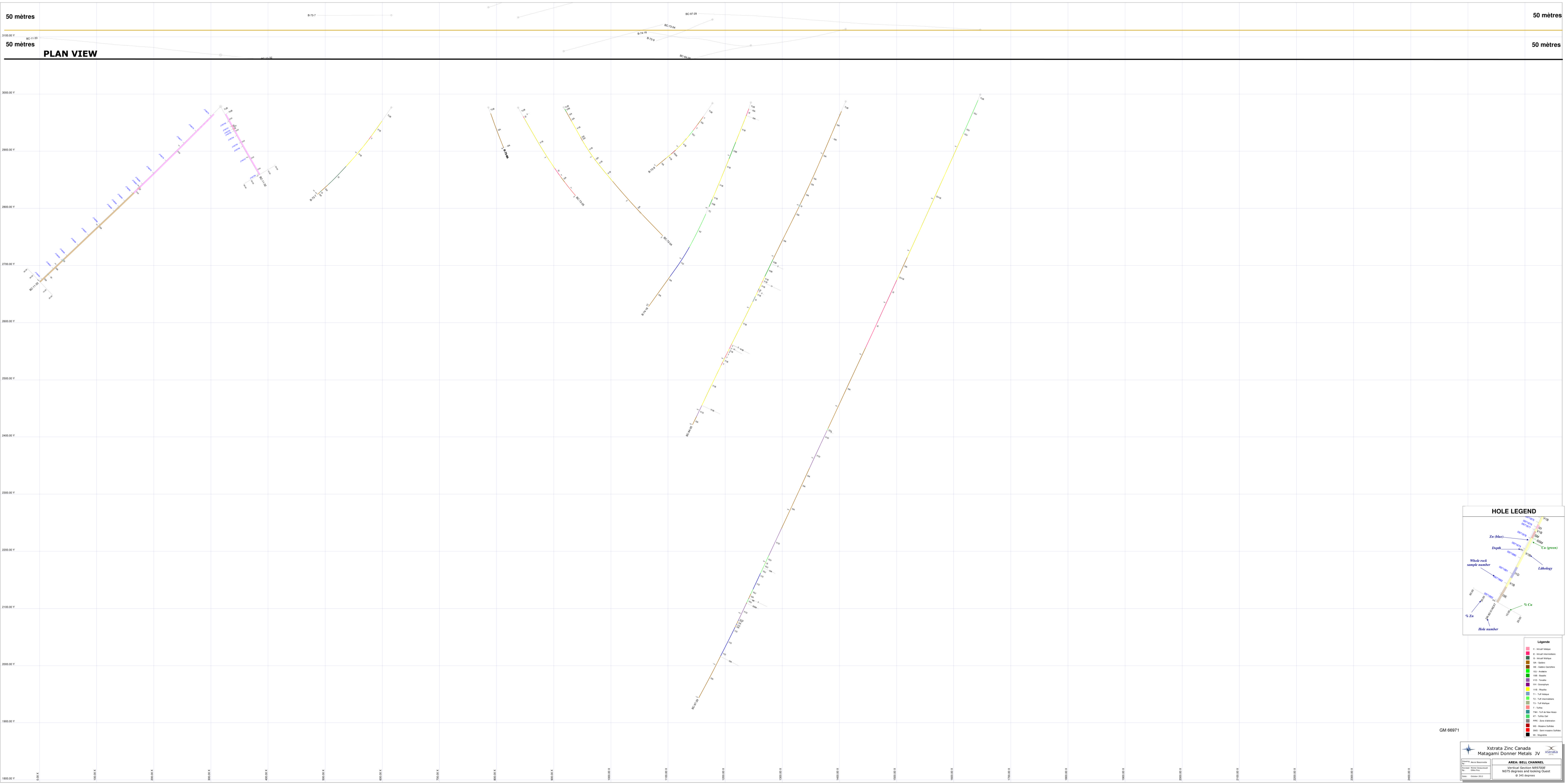


Legend	
[Red]	1. Actual Lithology
[Green]	2. Visual Interpretation
[Blue]	3. Visual Lithology
[Yellow]	4. Actual
[Orange]	5. Geology Database
[Purple]	6. Lithology
[Pink]	7. Lithology
[Light Blue]	8. Lithology
[Light Green]	9. Lithology
[Light Yellow]	10. Lithology
[Light Purple]	11. Lithology
[Light Blue-Gray]	12. Lithology
[Light Green-Gray]	13. Lithology
[Light Yellow-Gray]	14. Lithology
[Light Purple-Gray]	15. Lithology
[Light Blue-Gray]	16. Lithology
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[Light Purple-Gray]	19. Lithology
[Light Blue-Gray]	20. Lithology
[Light Green-Gray]	21. Lithology
[Light Yellow-Gray]	22. Lithology
[Light Purple-Gray]	23. Lithology
[Light Blue-Gray]	24. Lithology
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[Light Yellow-Gray]	26. Lithology
[Light Purple-Gray]	27. Lithology
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[Light Yellow-Gray]	38. Lithology
[Light Purple-Gray]	39. Lithology
[Light Blue-Gray]	40. Lithology
[Light Green-Gray]	41. Lithology
[Light Yellow-Gray]	42. Lithology
[Light Purple-Gray]	43. Lithology
[Light Blue-Gray]	44. Lithology
[Light Green-Gray]	45. Lithology
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[Light Purple-Gray]	95. Lithology
[Light Blue-Gray]	96. Lithology
[Light Green-Gray]	97. Lithology
[Light Yellow-Gray]	98. Lithology
[Light Purple-Gray]	99. Lithology
[Light Blue-Gray]	100. Lithology

GM 66971

Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section NRS000E
N075 degrees and looking Quist
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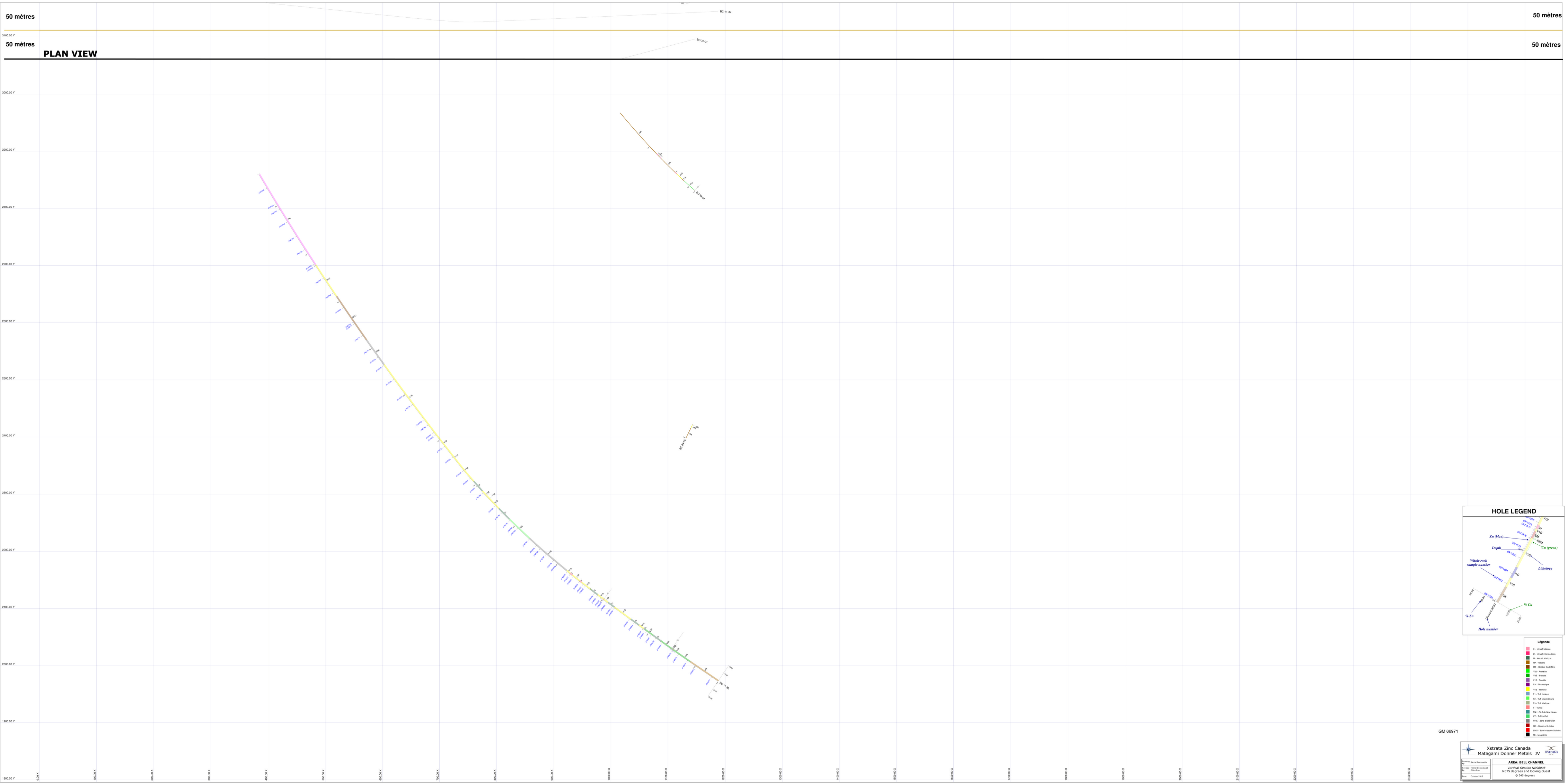
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[Green Box]	2. Actual Interbeds
[Blue Box]	3. Actual Matrix
[Yellow Box]	4. Actual
[Brown Box]	5. Actual Quartzite
[Red Box]	6. Actual
[Purple Box]	7. Actual
[Light Blue Box]	8. Actual
[Light Green Box]	9. Actual
[Light Yellow Box]	10. Actual
[Light Purple Box]	11. Actual
[Light Blue Box]	12. Actual
[Light Green Box]	13. Actual
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[Light Yellow Box]	22. Actual
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[Light Purple Box]	39. Actual
[Light Blue Box]	40. Actual
[Light Green Box]	41. Actual
[Light Yellow Box]	42. Actual
[Light Purple Box]	43. Actual
[Light Blue Box]	44. Actual
[Light Green Box]	45. Actual
[Light Yellow Box]	46. Actual
[Light Purple Box]	47. Actual
[Light Blue Box]	48. Actual
[Light Green Box]	49. Actual
[Light Yellow Box]	50. Actual

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Xstrata Zinc Canada
 Matagami Donner Metals JV

AREA: BELL CHANNEL
 N075 degrees and looking Ouest
 @ 345 degrees

Xstrata
 2013



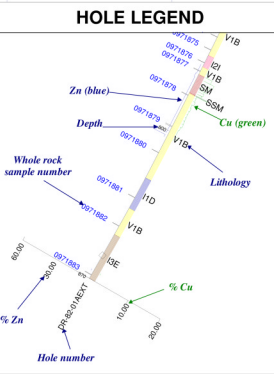
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend	
[Red Box]	1. Rock Matrix
[Green Box]	2. Rock Interbeds
[Blue Box]	3. Rock Matrix
[Orange Box]	4. Gabbro
[Purple Box]	5. Gabbro
[Yellow Box]	6. Gabbro
[Light Blue Box]	7. Gabbro
[Light Green Box]	8. Gabbro
[Light Orange Box]	9. Gabbro
[Light Purple Box]	10. Gabbro
[Light Yellow Box]	11. Gabbro
[Light Cyan Box]	12. Gabbro
[Light Magenta Box]	13. Gabbro
[Light Brown Box]	14. Gabbro
[Light Grey Box]	15. Gabbro
[Light Pink Box]	16. Gabbro
[Light Blue-Gray Box]	17. Gabbro
[Light Green-Gray Box]	18. Gabbro
[Light Orange-Gray Box]	19. Gabbro
[Light Purple-Gray Box]	20. Gabbro
[Light Yellow-Gray Box]	21. Gabbro
[Light Cyan-Gray Box]	22. Gabbro
[Light Magenta-Gray Box]	23. Gabbro
[Light Brown-Gray Box]	24. Gabbro
[Light Grey-Gray Box]	25. Gabbro
[Light Pink-Gray Box]	26. Gabbro
[Light Blue-Gray Box]	27. Gabbro
[Light Green-Gray Box]	28. Gabbro
[Light Orange-Gray Box]	29. Gabbro
[Light Purple-Gray Box]	30. Gabbro
[Light Yellow-Gray Box]	31. Gabbro
[Light Cyan-Gray Box]	32. Gabbro
[Light Magenta-Gray Box]	33. Gabbro
[Light Brown-Gray Box]	34. Gabbro
[Light Grey-Gray Box]	35. Gabbro
[Light Pink-Gray Box]	36. Gabbro
[Light Blue-Gray Box]	37. Gabbro
[Light Green-Gray Box]	38. Gabbro
[Light Orange-Gray Box]	39. Gabbro
[Light Purple-Gray Box]	40. Gabbro
[Light Yellow-Gray Box]	41. Gabbro
[Light Cyan-Gray Box]	42. Gabbro
[Light Magenta-Gray Box]	43. Gabbro
[Light Brown-Gray Box]	44. Gabbro
[Light Grey-Gray Box]	45. Gabbro
[Light Pink-Gray Box]	46. Gabbro
[Light Blue-Gray Box]	47. Gabbro
[Light Green-Gray Box]	48. Gabbro
[Light Orange-Gray Box]	49. Gabbro
[Light Purple-Gray Box]	50. Gabbro
[Light Yellow-Gray Box]	51. Gabbro
[Light Cyan-Gray Box]	52. Gabbro
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[Light Blue-Gray Box]	57. Gabbro
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[Light Yellow-Gray Box]	61. Gabbro
[Light Cyan-Gray Box]	62. Gabbro
[Light Magenta-Gray Box]	63. Gabbro
[Light Brown-Gray Box]	64. Gabbro
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[Light Green-Gray Box]	68. Gabbro
[Light Orange-Gray Box]	69. Gabbro
[Light Purple-Gray Box]	70. Gabbro
[Light Yellow-Gray Box]	71. Gabbro
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[Light Pink-Gray Box]	76. Gabbro
[Light Blue-Gray Box]	77. Gabbro
[Light Green-Gray Box]	78. Gabbro
[Light Orange-Gray Box]	79. Gabbro
[Light Purple-Gray Box]	80. Gabbro
[Light Yellow-Gray Box]	81. Gabbro
[Light Cyan-Gray Box]	82. Gabbro
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[Light Brown-Gray Box]	84. Gabbro
[Light Grey-Gray Box]	85. Gabbro
[Light Pink-Gray Box]	86. Gabbro
[Light Blue-Gray Box]	87. Gabbro
[Light Green-Gray Box]	88. Gabbro
[Light Orange-Gray Box]	89. Gabbro
[Light Purple-Gray Box]	90. Gabbro
[Light Yellow-Gray Box]	91. Gabbro
[Light Cyan-Gray Box]	92. Gabbro
[Light Magenta-Gray Box]	93. Gabbro
[Light Brown-Gray Box]	94. Gabbro
[Light Grey-Gray Box]	95. Gabbro
[Light Pink-Gray Box]	96. Gabbro
[Light Blue-Gray Box]	97. Gabbro
[Light Green-Gray Box]	98. Gabbro
[Light Orange-Gray Box]	99. Gabbro
[Light Purple-Gray Box]	100. Gabbro

GM 66971

Xstrata Zinc Canada
 Matagami Donner Metals JV

AREA: BELL CHANNEL
 Vertical Section N8800E
 N075 degrees and looking Ouest
 @ 345 degrees

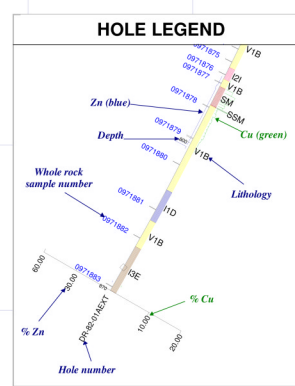
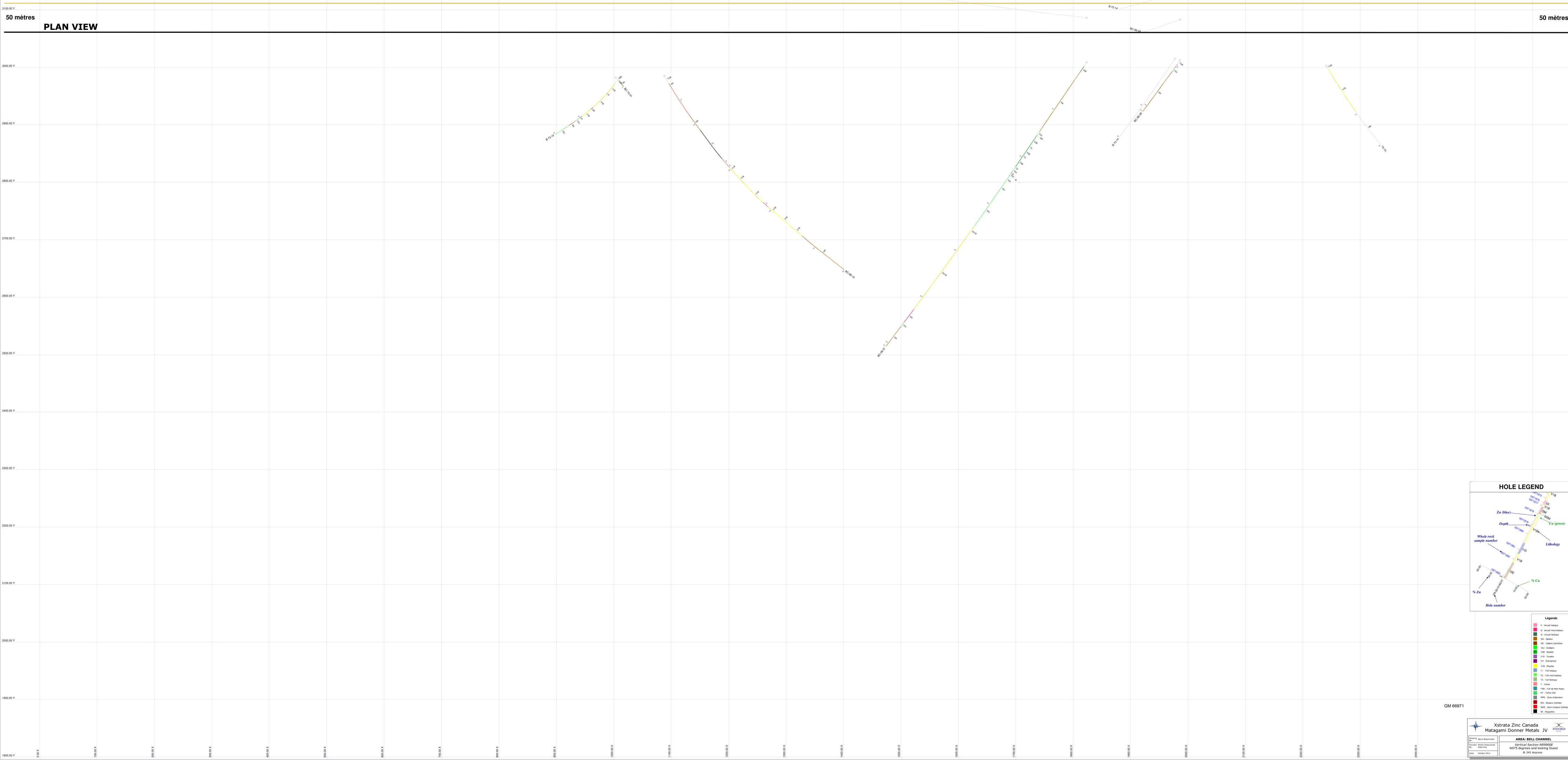
50 mètres

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PLAN VIEW

50 mètres



Legend	
[Red Box]	1. Rock Matrix
[Green Box]	2. Rock Interstices
[Blue Box]	3. Rock Matrix
[Yellow Box]	4. Matrix
[Orange Box]	5. Galena Quartzite
[Purple Box]	6. Matrix
[Light Blue Box]	7. Matrix
[Light Green Box]	8. Matrix
[Light Yellow Box]	9. Matrix
[Light Purple Box]	10. Matrix
[Light Blue Box]	11. Matrix
[Light Green Box]	12. Matrix
[Light Yellow Box]	13. Matrix
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[Light Purple Box]	26. Matrix
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[Light Blue Box]	31. Matrix
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[Light Yellow Box]	33. Matrix
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[Light Green Box]	40. Matrix
[Light Yellow Box]	41. Matrix
[Light Purple Box]	42. Matrix
[Light Blue Box]	43. Matrix
[Light Green Box]	44. Matrix
[Light Yellow Box]	45. Matrix
[Light Purple Box]	46. Matrix
[Light Blue Box]	47. Matrix
[Light Green Box]	48. Matrix
[Light Yellow Box]	49. Matrix
[Light Purple Box]	50. Matrix

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section N69500E
N075 degrees and looking Ouest
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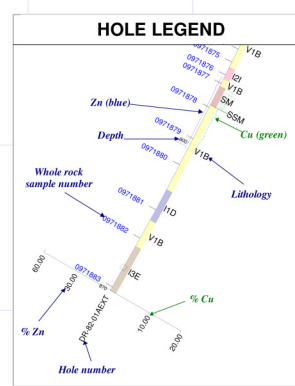
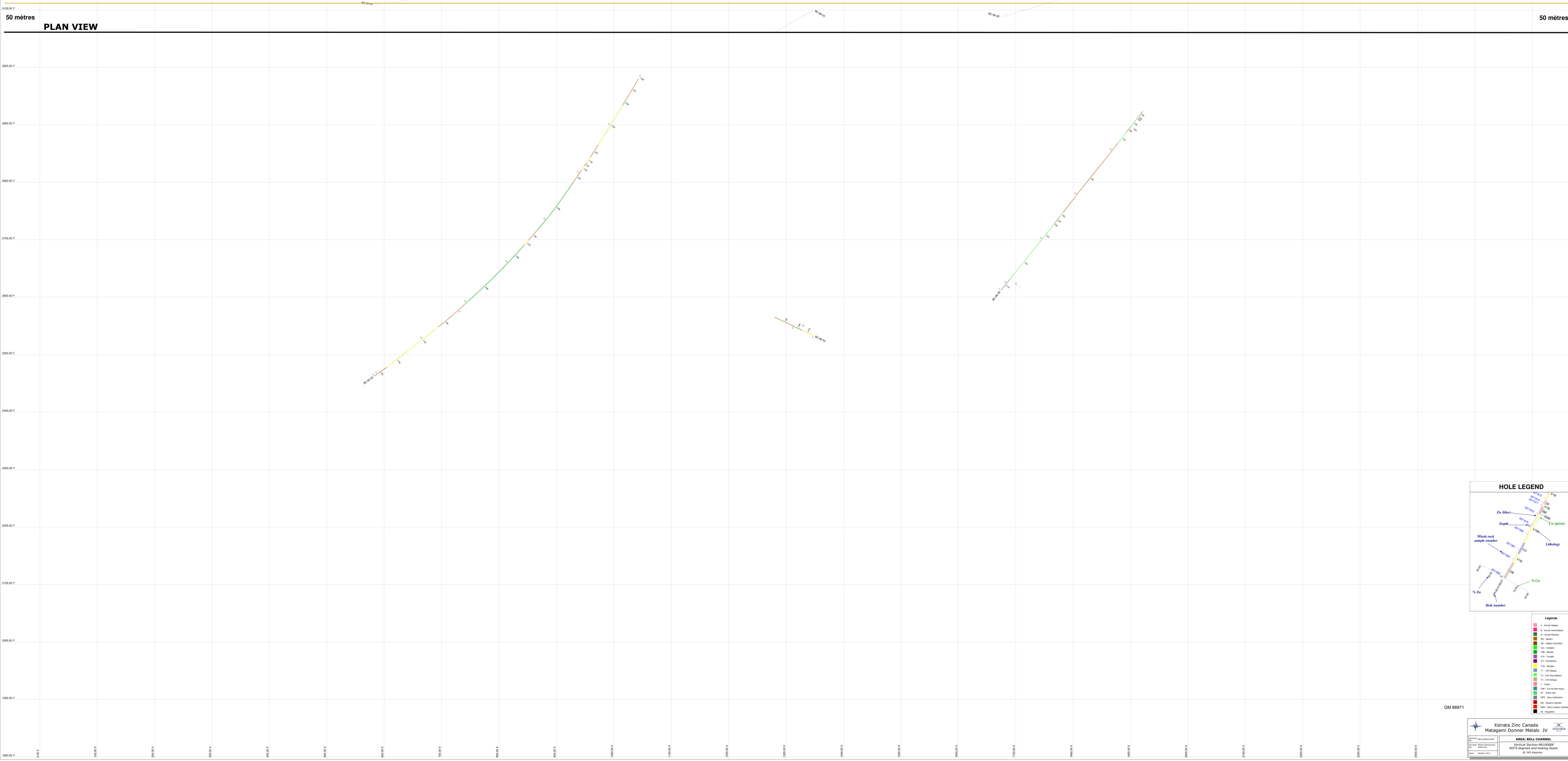
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PLAN VIEW



Legend	
[Red]	1. Actual Interval
[Green]	2. Visual Interval
[Blue]	3. Visual Marker
[Orange]	4. Marker
[Purple]	5. Safety Control
[Yellow]	6. Sample
[Light Blue]	7.1. Sample
[Light Green]	7.2. Sample
[Light Purple]	7.3. Sample
[Light Orange]	7.4. Sample
[Light Yellow]	7.5. Sample
[Light Blue-Gray]	7.6. Sample
[Light Green-Gray]	7.7. Sample
[Light Purple-Gray]	7.8. Sample
[Light Orange-Gray]	7.9. Sample
[Light Yellow-Gray]	7.10. Sample
[Light Blue-Gray]	7.11. Sample
[Light Green-Gray]	7.12. Sample
[Light Purple-Gray]	7.13. Sample
[Light Orange-Gray]	7.14. Sample
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[Light Yellow-Gray]	8.00. Sample

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR10000E
N075 degrees and looking Ouest
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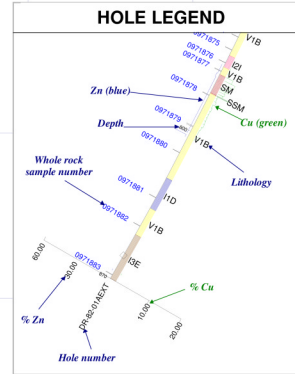
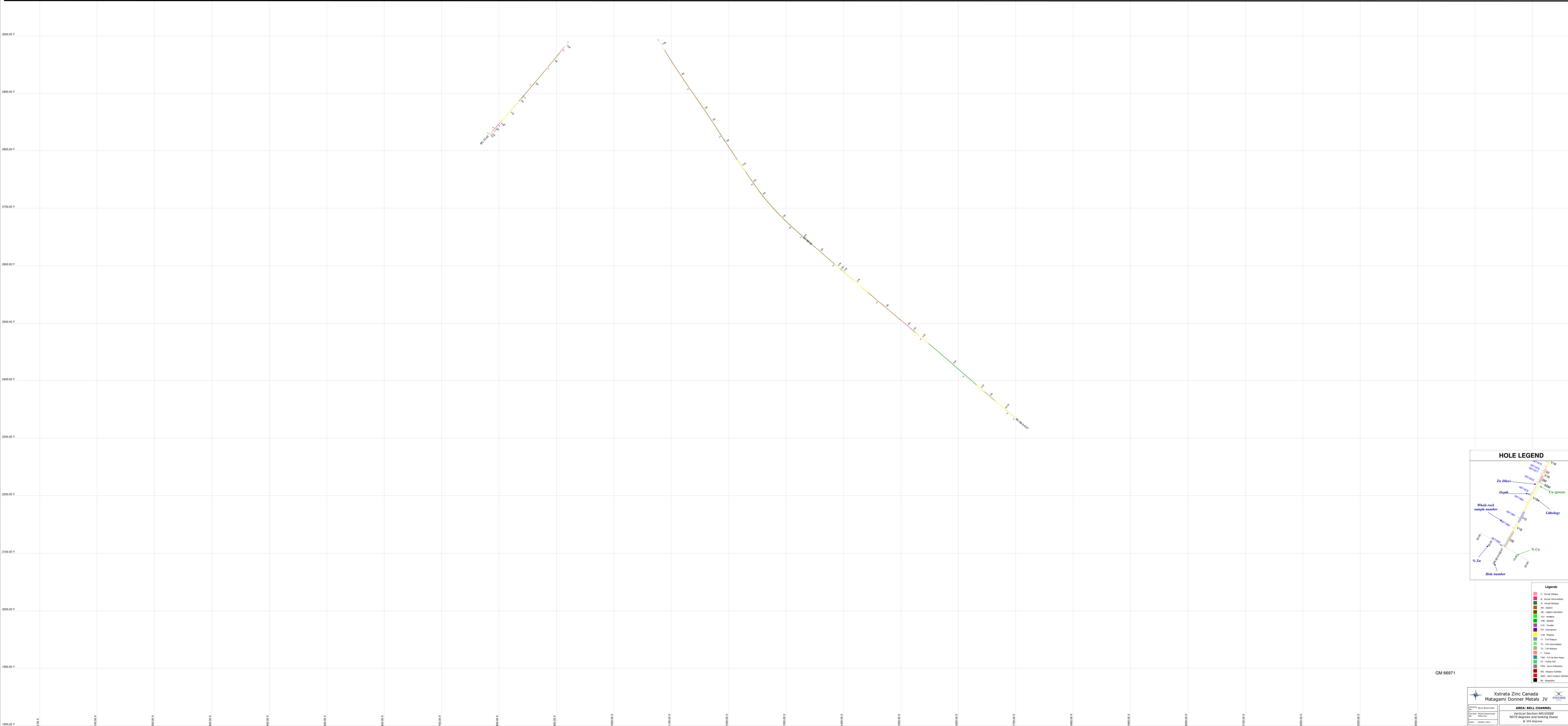
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



- Legend**
- 0 - Actual Interval
 - 1 - Actual Interval
 - 2 - Actual Interval
 - 3 - Actual Interval
 - 4 - Actual Interval
 - 5 - Actual Interval
 - 6 - Actual Interval
 - 7 - Actual Interval
 - 8 - Actual Interval
 - 9 - Actual Interval
 - 10 - Actual Interval
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 - 12 - Actual Interval
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 - 16 - Actual Interval
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 - 43 - Actual Interval
 - 44 - Actual Interval
 - 45 - Actual Interval
 - 46 - Actual Interval
 - 47 - Actual Interval
 - 48 - Actual Interval
 - 49 - Actual Interval
 - 50 - Actual Interval

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Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR10300E
N075 degrees and looking Ouest
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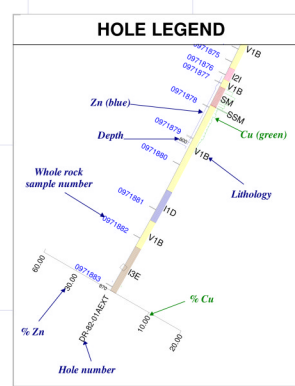
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend	
[Red Box]	1. Rock Matrix
[Green Box]	2. Rock Interstices
[Blue Box]	3. Rock Matrix
[Orange Box]	4. Rock Matrix
[Purple Box]	5. Galena Crystals
[Yellow Box]	6. Pyrite
[Light Blue Box]	7. Pyrite
[Light Green Box]	8. Pyrite
[Light Purple Box]	9. Pyrite
[Light Orange Box]	10. Pyrite
[Light Yellow Box]	11. Pyrite
[Light Cyan Box]	12. Pyrite
[Light Magenta Box]	13. Pyrite
[Light Blue-Gray Box]	14. Pyrite
[Light Green-Gray Box]	15. Pyrite
[Light Purple-Gray Box]	16. Pyrite
[Light Orange-Gray Box]	17. Pyrite
[Light Yellow-Gray Box]	18. Pyrite
[Light Cyan-Gray Box]	19. Pyrite
[Light Magenta-Gray Box]	20. Pyrite
[Light Blue-Gray Box]	21. Pyrite
[Light Green-Gray Box]	22. Pyrite
[Light Purple-Gray Box]	23. Pyrite
[Light Orange-Gray Box]	24. Pyrite
[Light Yellow-Gray Box]	25. Pyrite
[Light Cyan-Gray Box]	26. Pyrite
[Light Magenta-Gray Box]	27. Pyrite
[Light Blue-Gray Box]	28. Pyrite
[Light Green-Gray Box]	29. Pyrite
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[Light Cyan-Gray Box]	33. Pyrite
[Light Magenta-Gray Box]	34. Pyrite
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[Light Green-Gray Box]	36. Pyrite
[Light Purple-Gray Box]	37. Pyrite
[Light Orange-Gray Box]	38. Pyrite
[Light Yellow-Gray Box]	39. Pyrite
[Light Cyan-Gray Box]	40. Pyrite
[Light Magenta-Gray Box]	41. Pyrite
[Light Blue-Gray Box]	42. Pyrite
[Light Green-Gray Box]	43. Pyrite
[Light Purple-Gray Box]	44. Pyrite
[Light Orange-Gray Box]	45. Pyrite
[Light Yellow-Gray Box]	46. Pyrite
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[Light Yellow-Gray Box]	67. Pyrite
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[Light Magenta-Gray Box]	69. Pyrite
[Light Blue-Gray Box]	70. Pyrite
[Light Green-Gray Box]	71. Pyrite
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[Light Yellow-Gray Box]	74. Pyrite
[Light Cyan-Gray Box]	75. Pyrite
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[Light Purple-Gray Box]	79. Pyrite
[Light Orange-Gray Box]	80. Pyrite
[Light Yellow-Gray Box]	81. Pyrite
[Light Cyan-Gray Box]	82. Pyrite
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[Light Yellow-Gray Box]	88. Pyrite
[Light Cyan-Gray Box]	89. Pyrite
[Light Magenta-Gray Box]	90. Pyrite
[Light Blue-Gray Box]	91. Pyrite
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[Light Orange-Gray Box]	94. Pyrite
[Light Yellow-Gray Box]	95. Pyrite
[Light Cyan-Gray Box]	96. Pyrite
[Light Magenta-Gray Box]	97. Pyrite
[Light Blue-Gray Box]	98. Pyrite
[Light Green-Gray Box]	99. Pyrite
[Light Purple-Gray Box]	100. Pyrite

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR10400E
N075 Degrees and looking Ouest
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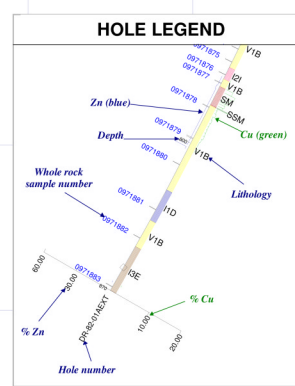
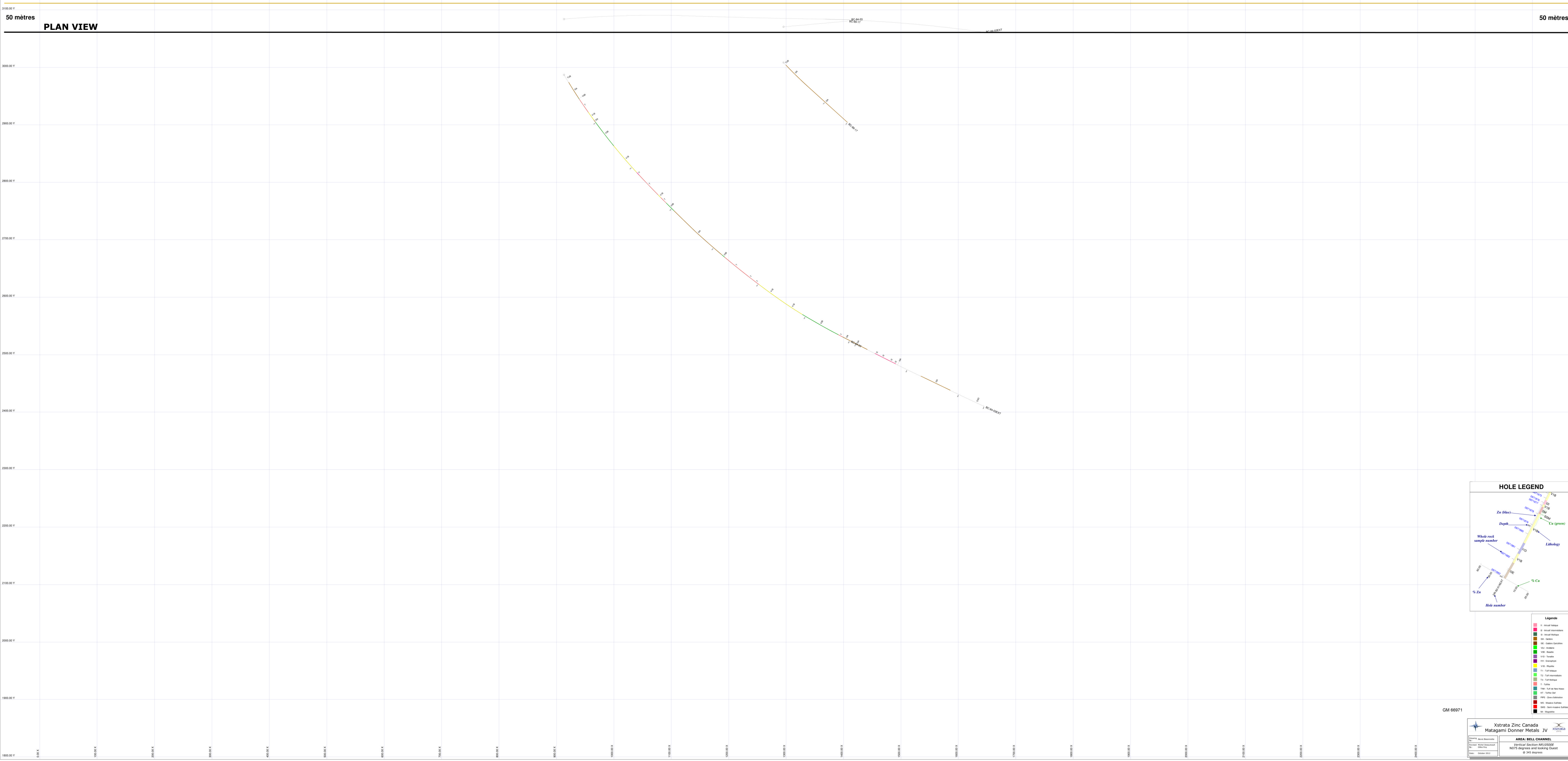
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres

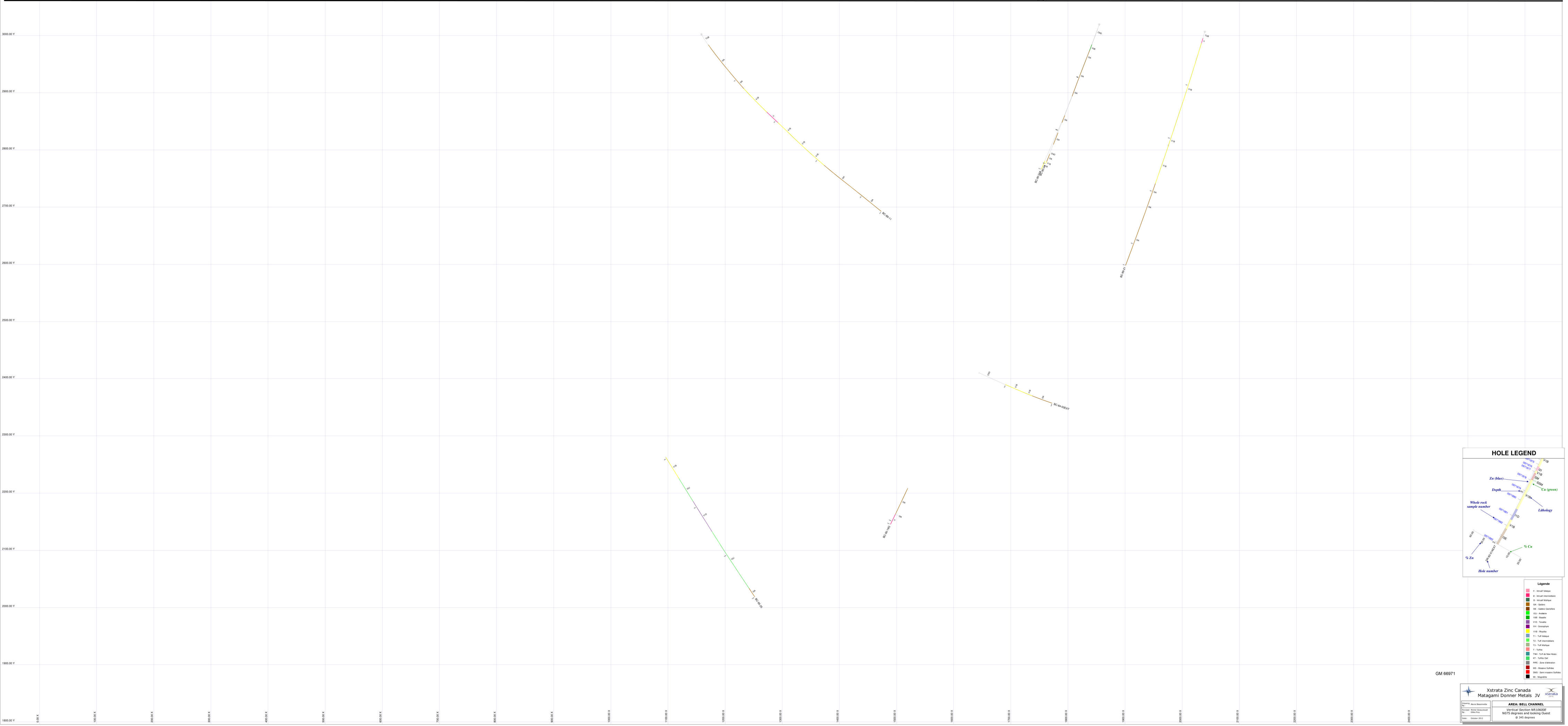


Symbol	Description
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[Green square]	2. Green Matrix
[Yellow square]	3. Yellow Matrix
[Orange square]	4. Orange Matrix
[Grey square]	5. Grey Matrix
[Blue square]	6. Blue Matrix
[Purple square]	7. Purple Matrix
[Pink square]	8. Pink Matrix
[Light blue square]	9. Light blue Matrix
[Light green square]	10. Light green Matrix
[Light yellow square]	11. Light yellow Matrix
[Light orange square]	12. Light orange Matrix
[Light grey square]	13. Light grey Matrix
[Light blue circle]	14. Blue Matrix
[Light green circle]	15. Green Matrix
[Light yellow circle]	16. Yellow Matrix
[Light orange circle]	17. Orange Matrix
[Light grey circle]	18. Grey Matrix
[Light blue circle]	19. Blue Matrix
[Light green circle]	20. Green Matrix
[Light yellow circle]	21. Yellow Matrix
[Light orange circle]	22. Orange Matrix
[Light grey circle]	23. Grey Matrix
[Light blue circle]	24. Blue Matrix
[Light green circle]	25. Green Matrix
[Light yellow circle]	26. Yellow Matrix
[Light orange circle]	27. Orange Matrix
[Light grey circle]	28. Grey Matrix
[Light blue circle]	29. Blue Matrix
[Light green circle]	30. Green Matrix
[Light yellow circle]	31. Yellow Matrix
[Light orange circle]	32. Orange Matrix
[Light grey circle]	33. Grey Matrix
[Light blue circle]	34. Blue Matrix
[Light green circle]	35. Green Matrix
[Light yellow circle]	36. Yellow Matrix
[Light orange circle]	37. Orange Matrix
[Light grey circle]	38. Grey Matrix
[Light blue circle]	39. Blue Matrix
[Light green circle]	40. Green Matrix
[Light yellow circle]	41. Yellow Matrix
[Light orange circle]	42. Orange Matrix
[Light grey circle]	43. Grey Matrix
[Light blue circle]	44. Blue Matrix
[Light green circle]	45. Green Matrix
[Light yellow circle]	46. Yellow Matrix
[Light orange circle]	47. Orange Matrix
[Light grey circle]	48. Grey Matrix
[Light blue circle]	49. Blue Matrix
[Light green circle]	50. Green Matrix
[Light yellow circle]	51. Yellow Matrix
[Light orange circle]	52. Orange Matrix
[Light grey circle]	53. Grey Matrix
[Light blue circle]	54. Blue Matrix
[Light green circle]	55. Green Matrix
[Light yellow circle]	56. Yellow Matrix
[Light orange circle]	57. Orange Matrix
[Light grey circle]	58. Grey Matrix
[Light blue circle]	59. Blue Matrix
[Light green circle]	60. Green Matrix
[Light yellow circle]	61. Yellow Matrix
[Light orange circle]	62. Orange Matrix
[Light grey circle]	63. Grey Matrix
[Light blue circle]	64. Blue Matrix
[Light green circle]	65. Green Matrix
[Light yellow circle]	66. Yellow Matrix
[Light orange circle]	67. Orange Matrix
[Light grey circle]	68. Grey Matrix
[Light blue circle]	69. Blue Matrix
[Light green circle]	70. Green Matrix
[Light yellow circle]	71. Yellow Matrix
[Light orange circle]	72. Orange Matrix
[Light grey circle]	73. Grey Matrix
[Light blue circle]	74. Blue Matrix
[Light green circle]	75. Green Matrix
[Light yellow circle]	76. Yellow Matrix
[Light orange circle]	77. Orange Matrix
[Light grey circle]	78. Grey Matrix
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[Light green circle]	80. Green Matrix
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[Light orange circle]	82. Orange Matrix
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[Light yellow circle]	96. Yellow Matrix
[Light orange circle]	97. Orange Matrix
[Light grey circle]	98. Grey Matrix
[Light blue circle]	99. Blue Matrix
[Light green circle]	100. Green Matrix

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR10500E
N075 Degrees and looking Ouest
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HOLE LEGEND

- Legend**
- S1 - Rock Sample
 - S2 - Rock Interstitial
 - S3 - Rock Matrix
 - S4 - Matrix
 - S5 - Coarse Grained
 - S6 - Fine Grained
 - S7 - Matrix
 - S8 - Matrix
 - S9 - Matrix
 - S10 - Matrix
 - S11 - Matrix
 - S12 - Matrix
 - S13 - Matrix
 - S14 - Matrix
 - S15 - Matrix
 - S16 - Matrix
 - S17 - Matrix
 - S18 - Matrix

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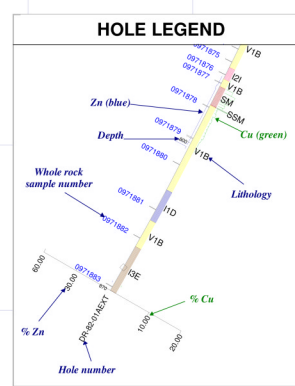
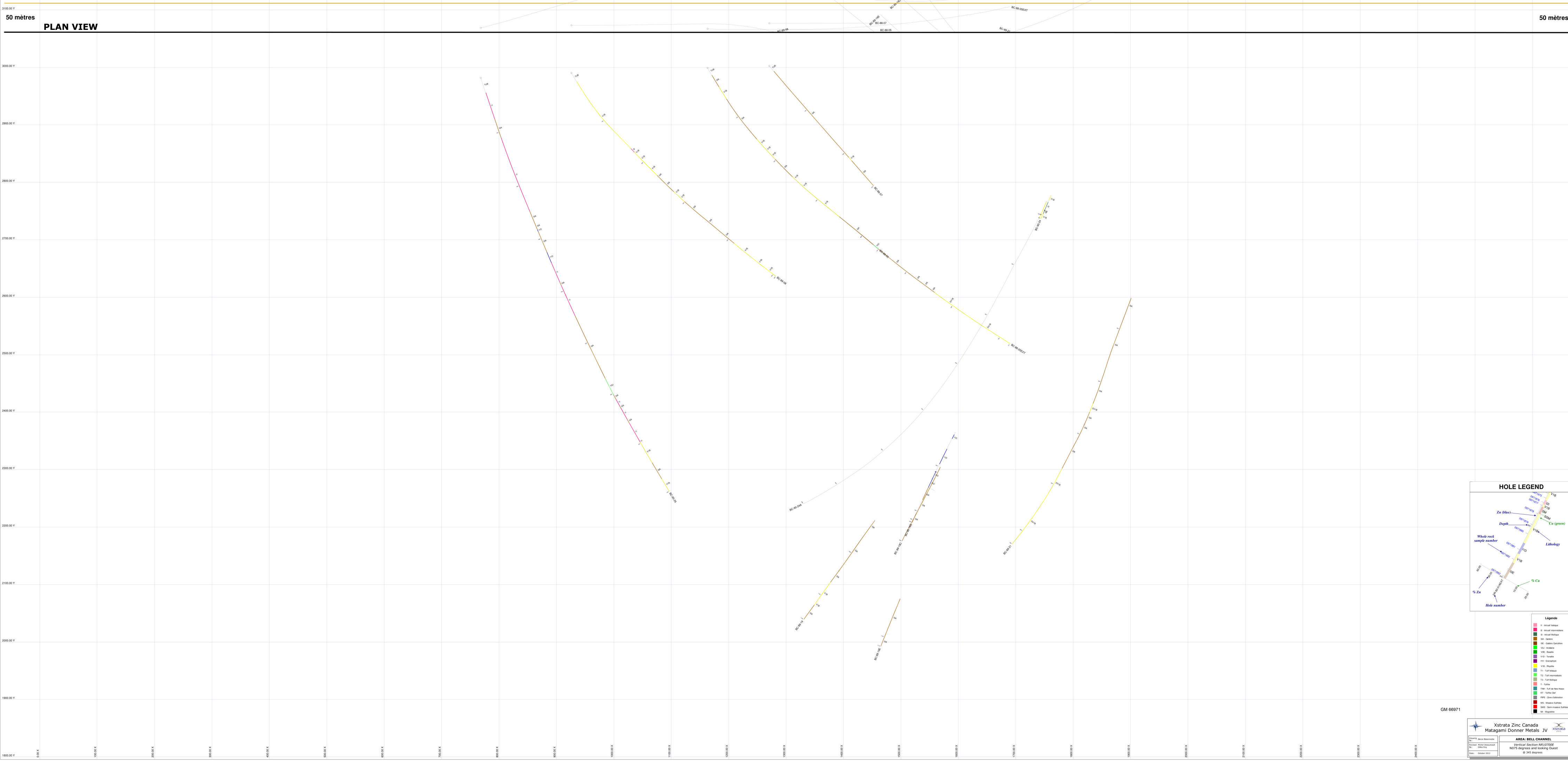
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend	
[Red]	1. Basal Metabasite
[Pink]	2. Basal Metabasite
[Green]	3. Basal Metabasite
[Blue]	4. Basal Metabasite
[Orange]	5. Basal Metabasite
[Purple]	6. Basal Metabasite
[Yellow]	7. Basal Metabasite
[Light Blue]	8. Basal Metabasite
[Light Green]	9. Basal Metabasite
[Light Orange]	10. Basal Metabasite
[Light Purple]	11. Basal Metabasite
[Light Yellow]	12. Basal Metabasite
[Light Cyan]	13. Basal Metabasite
[Light Magenta]	14. Basal Metabasite
[Light Brown]	15. Basal Metabasite
[Light Grey]	16. Basal Metabasite
[Light Blue-Gray]	17. Basal Metabasite
[Light Green-Gray]	18. Basal Metabasite
[Light Orange-Gray]	19. Basal Metabasite
[Light Purple-Gray]	20. Basal Metabasite
[Light Yellow-Gray]	21. Basal Metabasite
[Light Cyan-Gray]	22. Basal Metabasite
[Light Magenta-Gray]	23. Basal Metabasite
[Light Brown-Gray]	24. Basal Metabasite
[Light Grey-Gray]	25. Basal Metabasite
[Light Blue-Gray]	26. Basal Metabasite
[Light Green-Gray]	27. Basal Metabasite
[Light Orange-Gray]	28. Basal Metabasite
[Light Purple-Gray]	29. Basal Metabasite
[Light Yellow-Gray]	30. Basal Metabasite
[Light Cyan-Gray]	31. Basal Metabasite
[Light Magenta-Gray]	32. Basal Metabasite
[Light Brown-Gray]	33. Basal Metabasite
[Light Grey-Gray]	34. Basal Metabasite
[Light Blue-Gray]	35. Basal Metabasite
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[Light Purple-Gray]	38. Basal Metabasite
[Light Yellow-Gray]	39. Basal Metabasite
[Light Cyan-Gray]	40. Basal Metabasite
[Light Magenta-Gray]	41. Basal Metabasite
[Light Brown-Gray]	42. Basal Metabasite
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[Light Magenta-Gray]	50. Basal Metabasite
[Light Brown-Gray]	51. Basal Metabasite
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[Light Orange-Gray]	55. Basal Metabasite
[Light Purple-Gray]	56. Basal Metabasite
[Light Yellow-Gray]	57. Basal Metabasite
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[Light Brown-Gray]	60. Basal Metabasite
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[Light Orange-Gray]	64. Basal Metabasite
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[Light Magenta-Gray]	68. Basal Metabasite
[Light Brown-Gray]	69. Basal Metabasite
[Light Grey-Gray]	70. Basal Metabasite
[Light Blue-Gray]	71. Basal Metabasite
[Light Green-Gray]	72. Basal Metabasite
[Light Orange-Gray]	73. Basal Metabasite
[Light Purple-Gray]	74. Basal Metabasite
[Light Yellow-Gray]	75. Basal Metabasite
[Light Cyan-Gray]	76. Basal Metabasite
[Light Magenta-Gray]	77. Basal Metabasite
[Light Brown-Gray]	78. Basal Metabasite
[Light Grey-Gray]	79. Basal Metabasite
[Light Blue-Gray]	80. Basal Metabasite
[Light Green-Gray]	81. Basal Metabasite
[Light Orange-Gray]	82. Basal Metabasite
[Light Purple-Gray]	83. Basal Metabasite
[Light Yellow-Gray]	84. Basal Metabasite
[Light Cyan-Gray]	85. Basal Metabasite
[Light Magenta-Gray]	86. Basal Metabasite
[Light Brown-Gray]	87. Basal Metabasite
[Light Grey-Gray]	88. Basal Metabasite
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[Light Orange-Gray]	91. Basal Metabasite
[Light Purple-Gray]	92. Basal Metabasite
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[Light Magenta-Gray]	95. Basal Metabasite
[Light Brown-Gray]	96. Basal Metabasite
[Light Grey-Gray]	97. Basal Metabasite
[Light Blue-Gray]	98. Basal Metabasite
[Light Green-Gray]	99. Basal Metabasite
[Light Orange-Gray]	100. Basal Metabasite

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR107008
N075 degrees and looking Ouest
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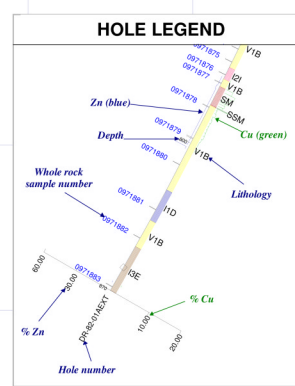
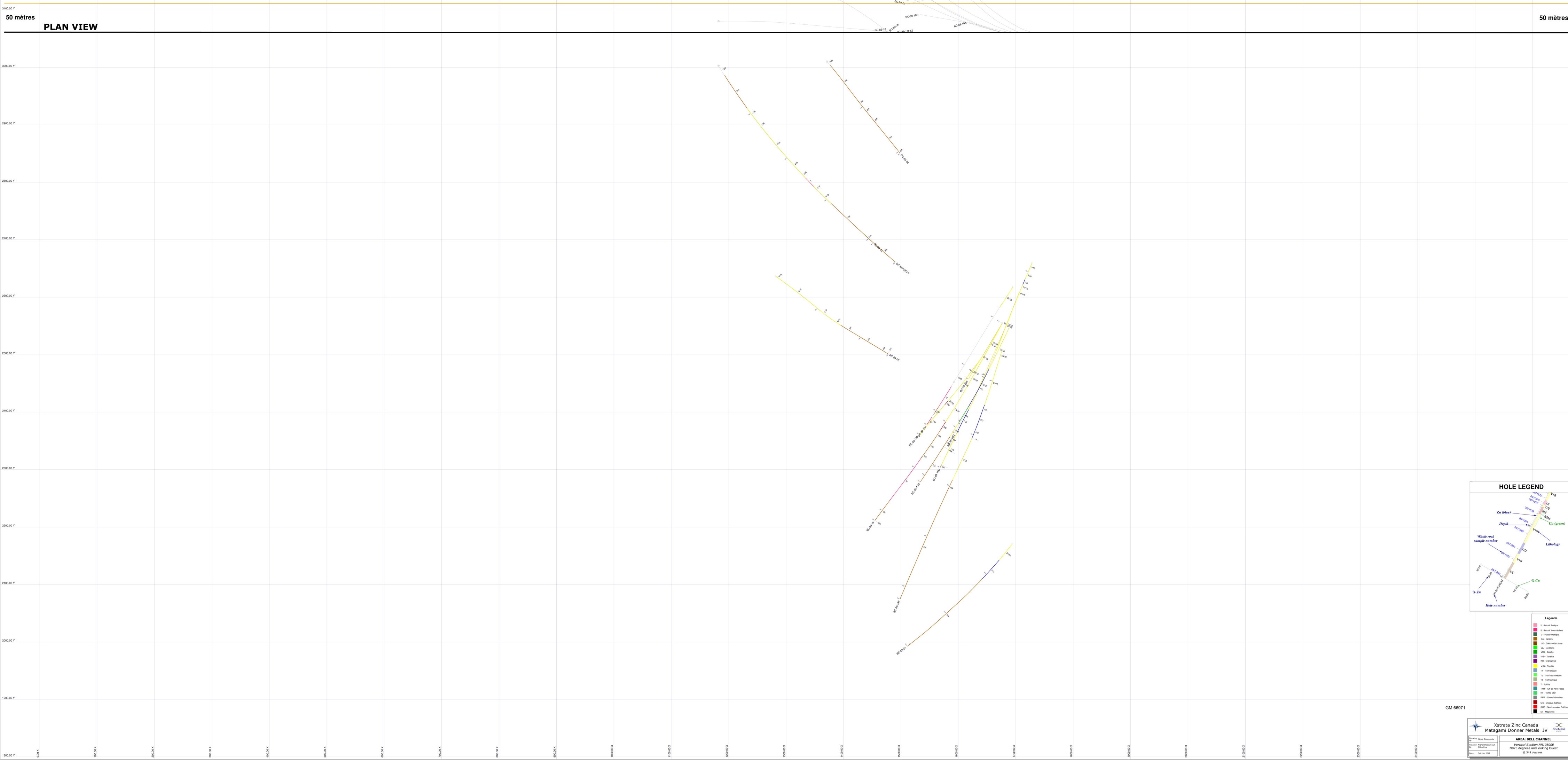
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend

■	0 - Actual Lithology
■	1 - Actual Interbeds
■	2 - Actual Matrix
■	3 - Actual
■	4 - Actual
■	5 - Actual
■	6 - Actual
■	7 - Actual
■	8 - Actual
■	9 - Actual
■	10 - Actual
■	11 - Actual
■	12 - Actual
■	13 - Actual
■	14 - Actual
■	15 - Actual
■	16 - Actual
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■	100 - Actual

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR10800E
N075 degrees and looking Ouest
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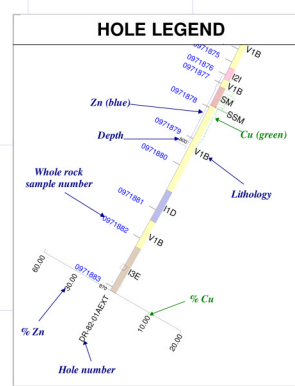
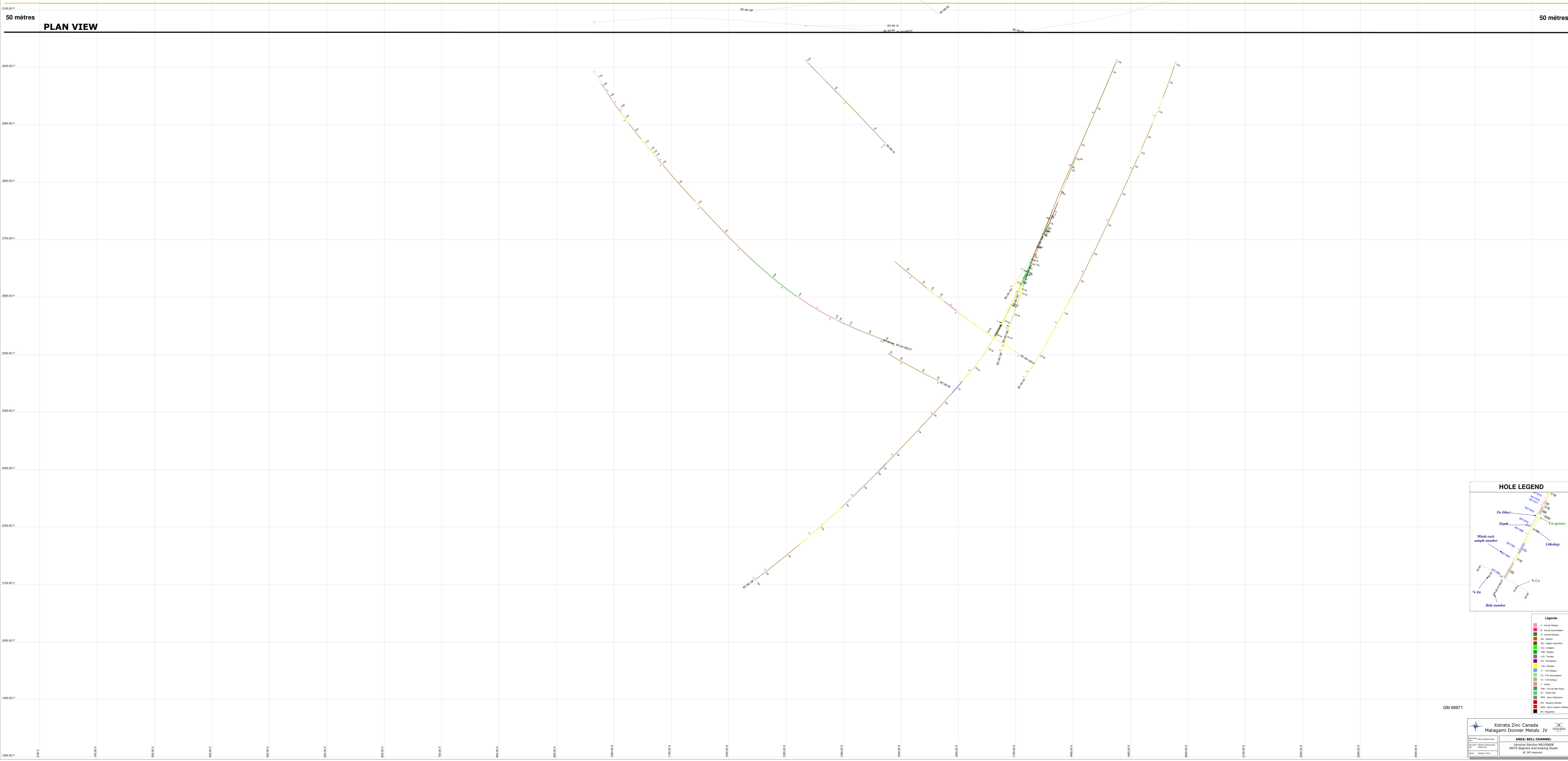
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend	
[Red Box]	1. Actual Lithology
[Orange Box]	2. Actual Interbeds
[Green Box]	3. Actual Matrix
[Blue Box]	4. Actual
[Purple Box]	5. Actual Quartzite
[Yellow Box]	6. Actual
[Light Blue Box]	7. Actual
[Light Green Box]	8. Actual
[Light Purple Box]	9. Actual
[Light Yellow Box]	10. Actual
[Light Blue Box]	11. Actual
[Light Green Box]	12. Actual
[Light Purple Box]	13. Actual
[Light Yellow Box]	14. Actual
[Light Blue Box]	15. Actual
[Light Green Box]	16. Actual
[Light Purple Box]	17. Actual
[Light Yellow Box]	18. Actual
[Light Blue Box]	19. Actual
[Light Green Box]	20. Actual
[Light Purple Box]	21. Actual
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[Light Purple Box]	97. Actual
[Light Yellow Box]	98. Actual
[Light Blue Box]	99. Actual
[Light Green Box]	100. Actual

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Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR10900E
N075 degrees and looking Ouest
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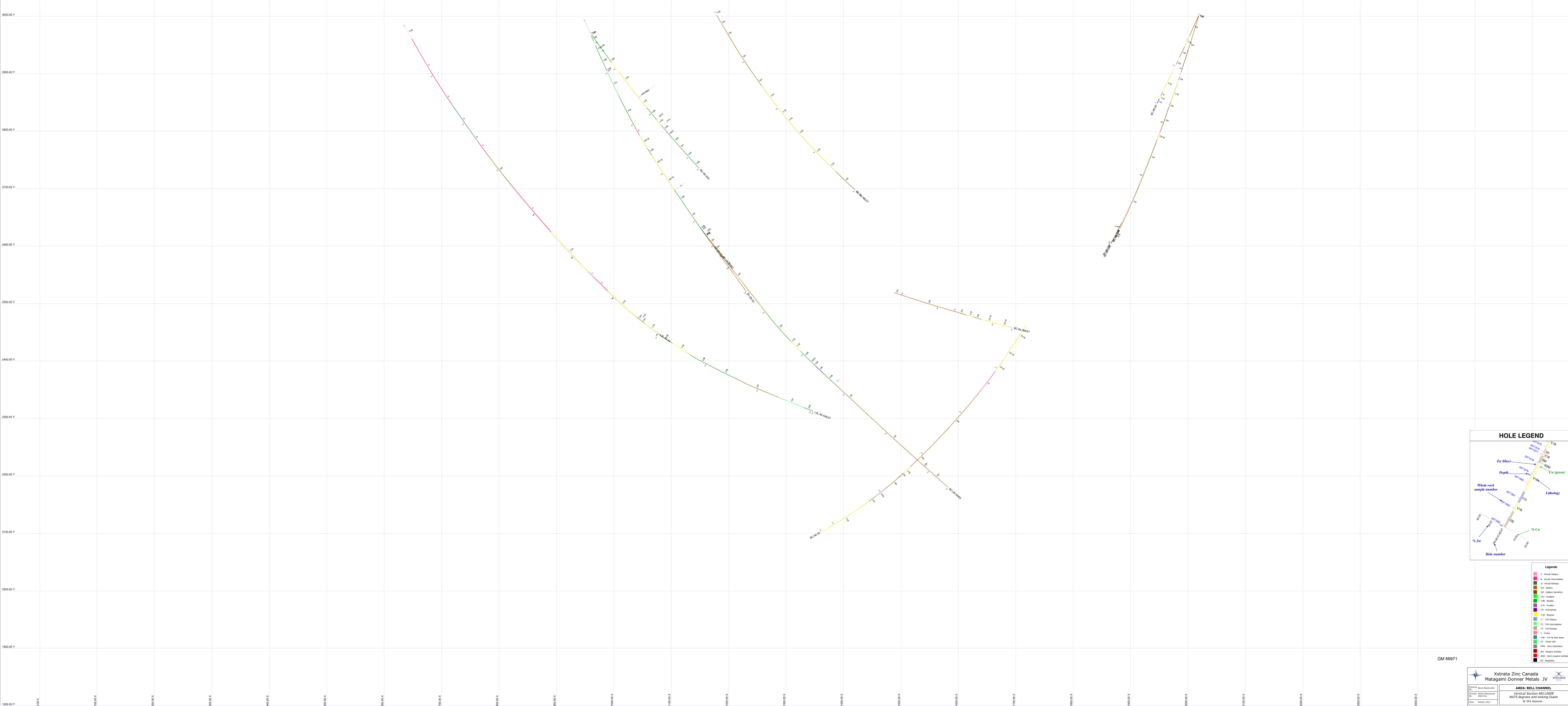
50 mètres

50 mètres

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PLAN VIEW



HOLE LEGEND

Legend

- 0 - Actual Interval
- 1 - Actual Interval
- 2 - Actual Interval
- 3 - Actual Interval
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- 98 - Actual Interval
- 99 - Actual Interval
- 100 - Actual Interval

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR1.000E
N075 degrees and looking Ouest
@ 345 degrees

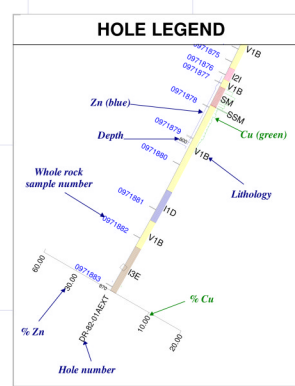
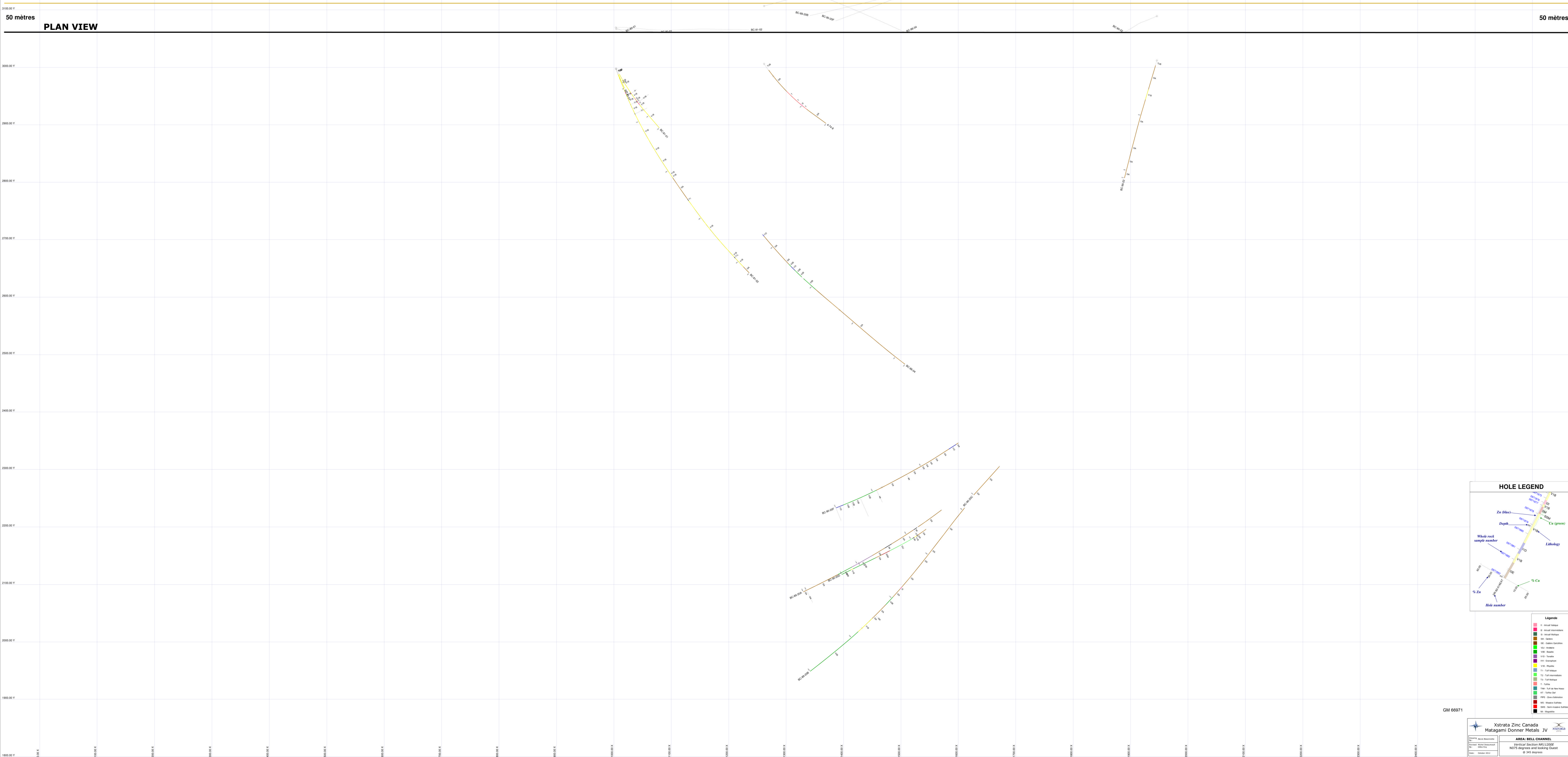
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend

■	1. Rock Matrix
■	2. Rock Interbeds
■	3. Rock Matrix
■	4. Matrix
■	5. Gabbro Quartzite
■	6. Matrix
■	7. Matrix
■	8. Matrix
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■	99. Matrix
■	100. Matrix

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Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR121006
N075 degrees and looking Ouest
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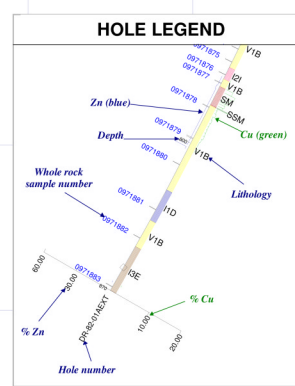
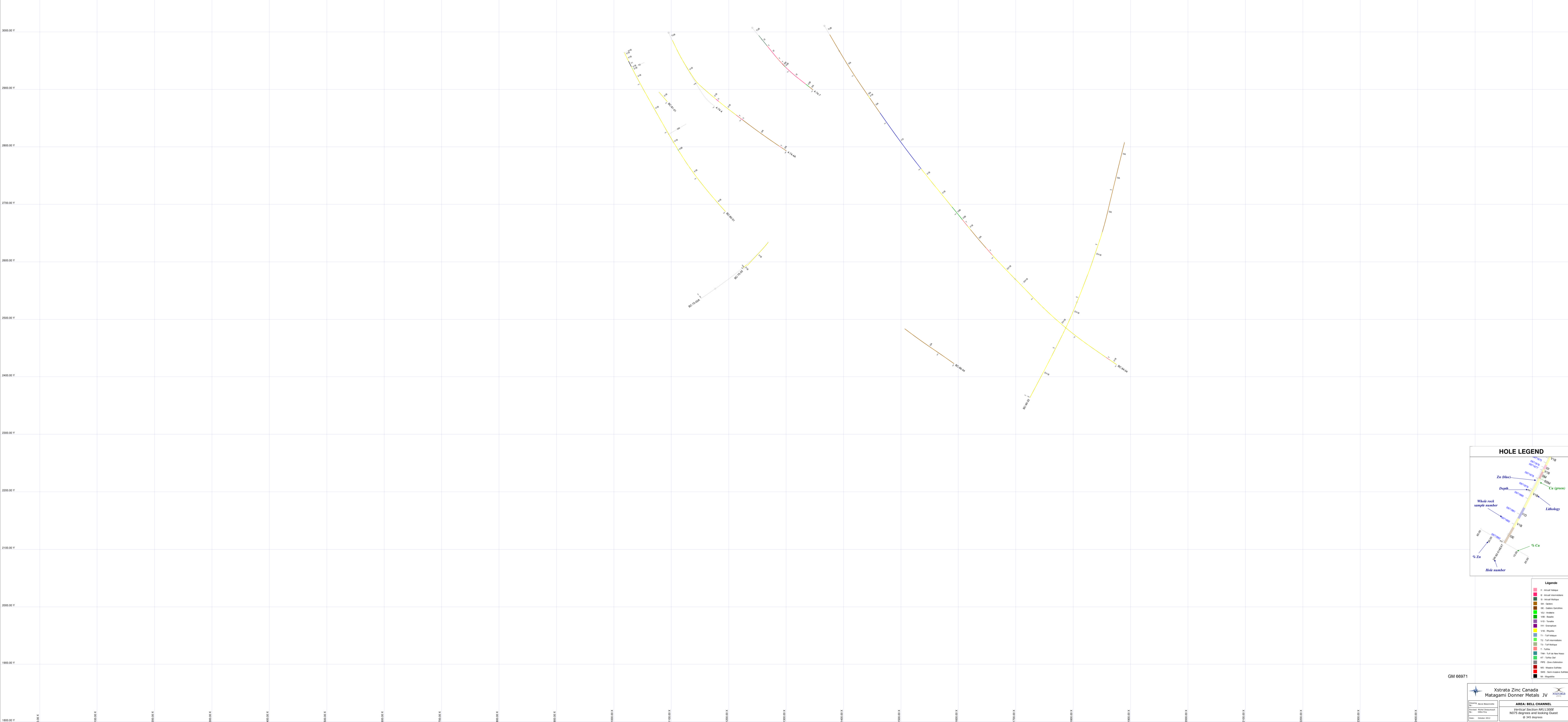
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend

■	0 - Actual Interval
■	1 - Actual Interval
■	2 - Actual Interval
■	3 - Actual Interval
■	4 - Actual Interval
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■	99 - Actual Interval
■	100 - Actual Interval

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR11300E
N075 degrees and looking Ouest
@ 345 degrees

Copyright: Xstrata Zinc Canada
Project: Bell Channel
Date: 08/08/2013
Scale: 1:10000

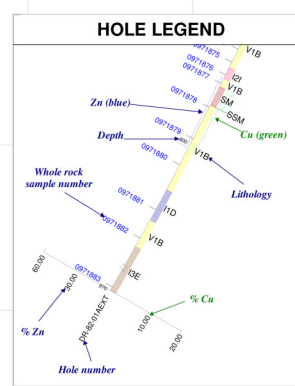
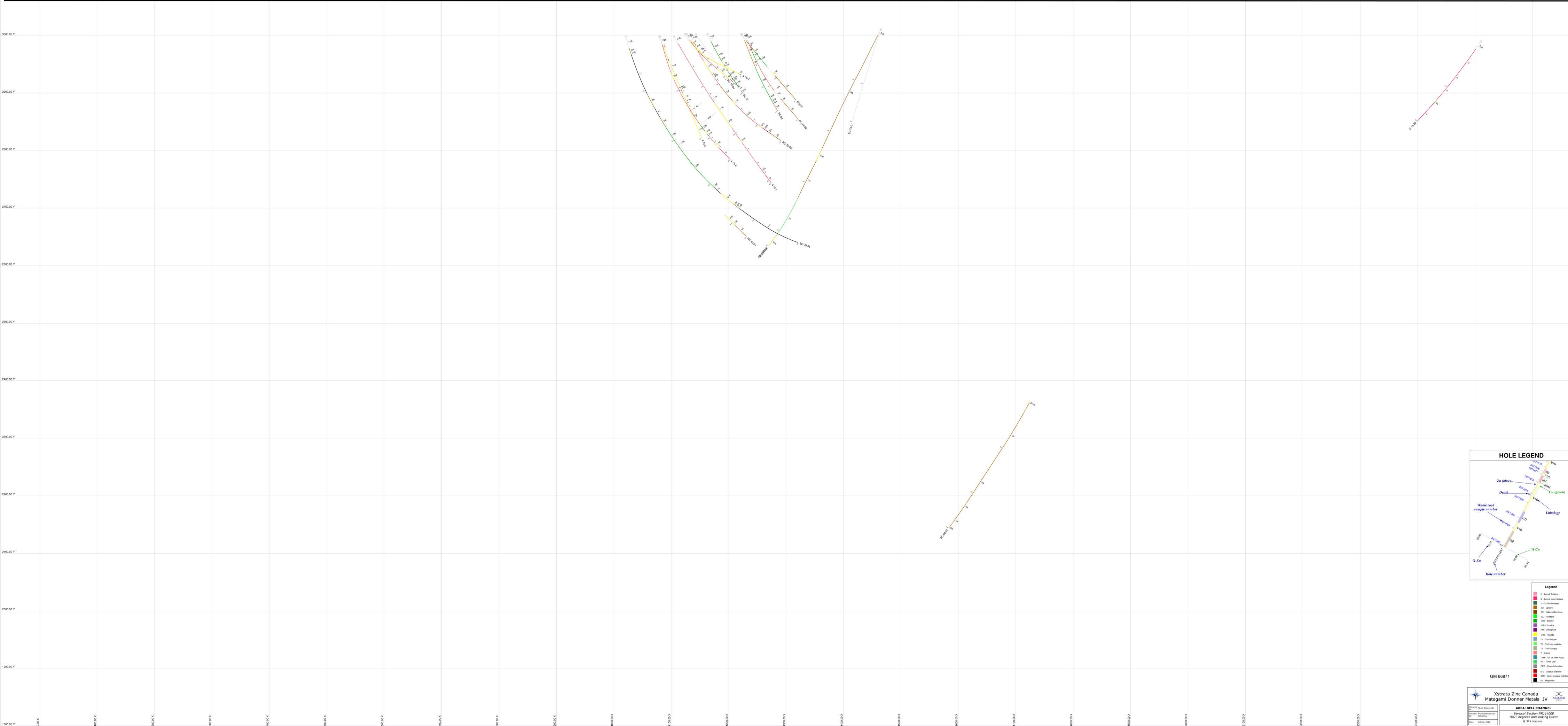
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend	
[Red]	1. Actual Lithology
[Green]	2. Actual Interbeds
[Blue]	3. Actual Matrix
[Yellow]	4. Actual
[Purple]	5. Actual Quartzite
[Orange]	6. Actual
[Light Blue]	7. Actual
[Dark Blue]	8. Actual
[Light Green]	9. Actual
[Dark Green]	10. Actual
[Light Purple]	11. Actual
[Dark Purple]	12. Actual
[Light Yellow]	13. Actual
[Dark Yellow]	14. Actual
[Light Blue-Gray]	15. Actual
[Dark Blue-Gray]	16. Actual
[Light Green-Gray]	17. Actual
[Dark Green-Gray]	18. Actual
[Light Purple-Gray]	19. Actual
[Dark Purple-Gray]	20. Actual
[Light Orange-Gray]	21. Actual
[Dark Orange-Gray]	22. Actual
[Light Red-Gray]	23. Actual
[Dark Red-Gray]	24. Actual
[Light Blue-Gray]	25. Actual
[Dark Blue-Gray]	26. Actual
[Light Green-Gray]	27. Actual
[Dark Green-Gray]	28. Actual
[Light Purple-Gray]	29. Actual
[Dark Purple-Gray]	30. Actual
[Light Yellow-Gray]	31. Actual
[Dark Yellow-Gray]	32. Actual
[Light Orange-Gray]	33. Actual
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[Light Red-Gray]	35. Actual
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[Dark Green-Gray]	40. Actual
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[Dark Purple-Gray]	42. Actual
[Light Yellow-Gray]	43. Actual
[Dark Yellow-Gray]	44. Actual
[Light Orange-Gray]	45. Actual
[Dark Orange-Gray]	46. Actual
[Light Red-Gray]	47. Actual
[Dark Red-Gray]	48. Actual
[Light Blue-Gray]	49. Actual
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[Light Yellow-Gray]	79. Actual
[Dark Yellow-Gray]	80. Actual
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[Dark Orange-Gray]	82. Actual
[Light Red-Gray]	83. Actual
[Dark Red-Gray]	84. Actual
[Light Blue-Gray]	85. Actual
[Dark Blue-Gray]	86. Actual
[Light Green-Gray]	87. Actual
[Dark Green-Gray]	88. Actual
[Light Purple-Gray]	89. Actual
[Dark Purple-Gray]	90. Actual
[Light Yellow-Gray]	91. Actual
[Dark Yellow-Gray]	92. Actual
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[Dark Red-Gray]	96. Actual
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[Dark Blue-Gray]	98. Actual
[Light Green-Gray]	99. Actual
[Dark Green-Gray]	100. Actual

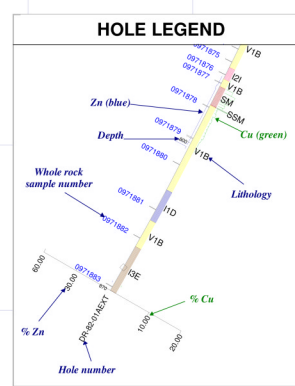
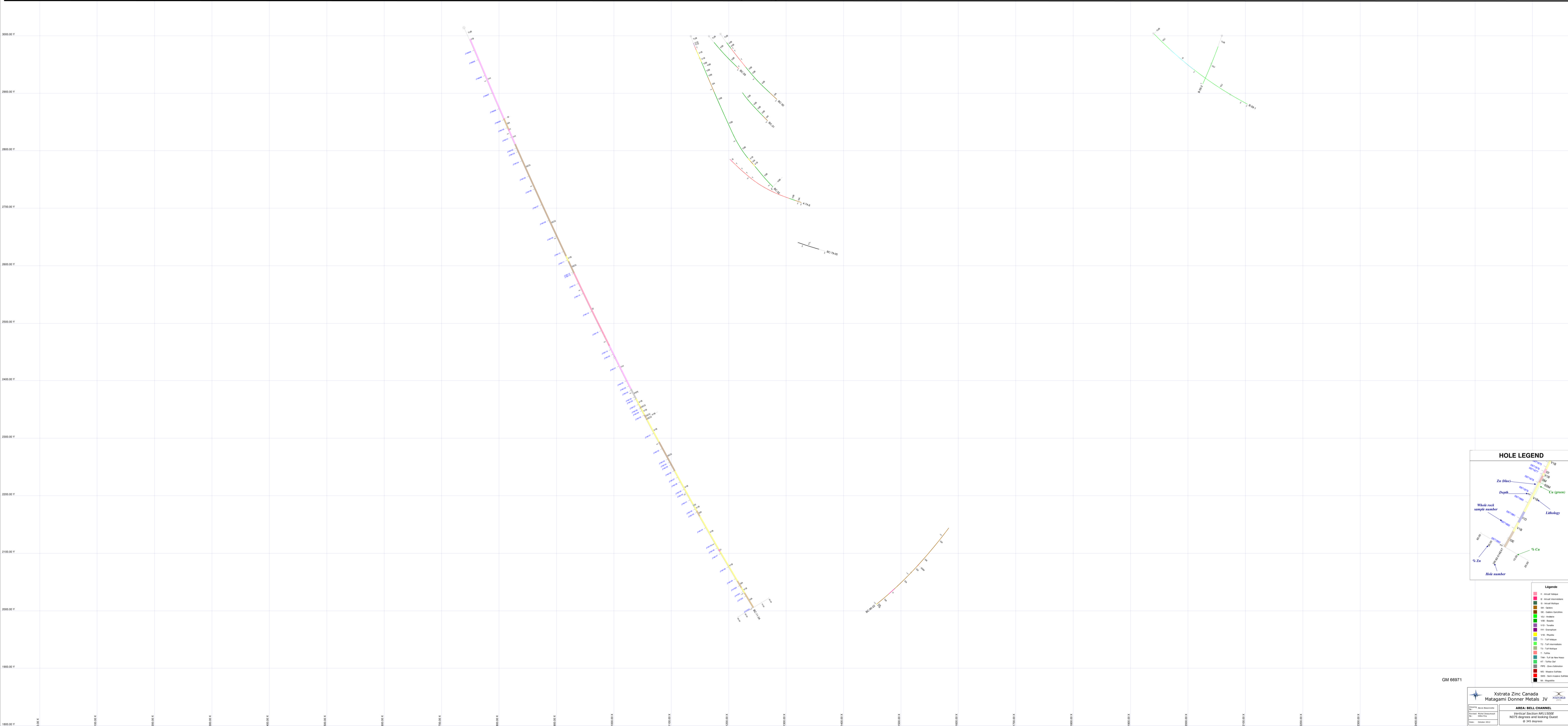
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Legend	
[Red Box]	1. Rock Matrix
[Green Box]	2. Rock Interstices
[Blue Box]	3. Rock Matrix
[Orange Box]	4. Rock Matrix
[Purple Box]	5. Rock Matrix
[Yellow Box]	6. Rock Matrix
[Light Blue Box]	7. Rock Matrix
[Light Green Box]	8. Rock Matrix
[Light Orange Box]	9. Rock Matrix
[Light Purple Box]	10. Rock Matrix
[Light Yellow Box]	11. Rock Matrix
[Light Cyan Box]	12. Rock Matrix
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[Light Brown Box]	14. Rock Matrix
[Light Pink Box]	15. Rock Matrix
[Light Grey Box]	16. Rock Matrix
[Light Blue-Gray Box]	17. Rock Matrix
[Light Green-Gray Box]	18. Rock Matrix
[Light Orange-Gray Box]	19. Rock Matrix
[Light Purple-Gray Box]	20. Rock Matrix
[Light Yellow-Gray Box]	21. Rock Matrix
[Light Cyan-Gray Box]	22. Rock Matrix
[Light Magenta-Gray Box]	23. Rock Matrix
[Light Brown-Gray Box]	24. Rock Matrix
[Light Pink-Gray Box]	25. Rock Matrix
[Light Grey-Gray Box]	26. Rock Matrix
[Light Blue-Gray Box]	27. Rock Matrix
[Light Green-Gray Box]	28. Rock Matrix
[Light Orange-Gray Box]	29. Rock Matrix
[Light Purple-Gray Box]	30. Rock Matrix
[Light Yellow-Gray Box]	31. Rock Matrix
[Light Cyan-Gray Box]	32. Rock Matrix
[Light Magenta-Gray Box]	33. Rock Matrix
[Light Brown-Gray Box]	34. Rock Matrix
[Light Pink-Gray Box]	35. Rock Matrix
[Light Grey-Gray Box]	36. Rock Matrix
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[Light Orange-Gray Box]	39. Rock Matrix
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[Light Purple-Gray Box]	50. Rock Matrix
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[Light Green-Gray Box]	98. Rock Matrix
[Light Orange-Gray Box]	99. Rock Matrix
[Light Purple-Gray Box]	100. Rock Matrix

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Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR11500E
N075 Degrees and looking Ouest
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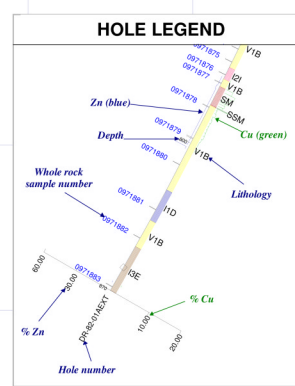
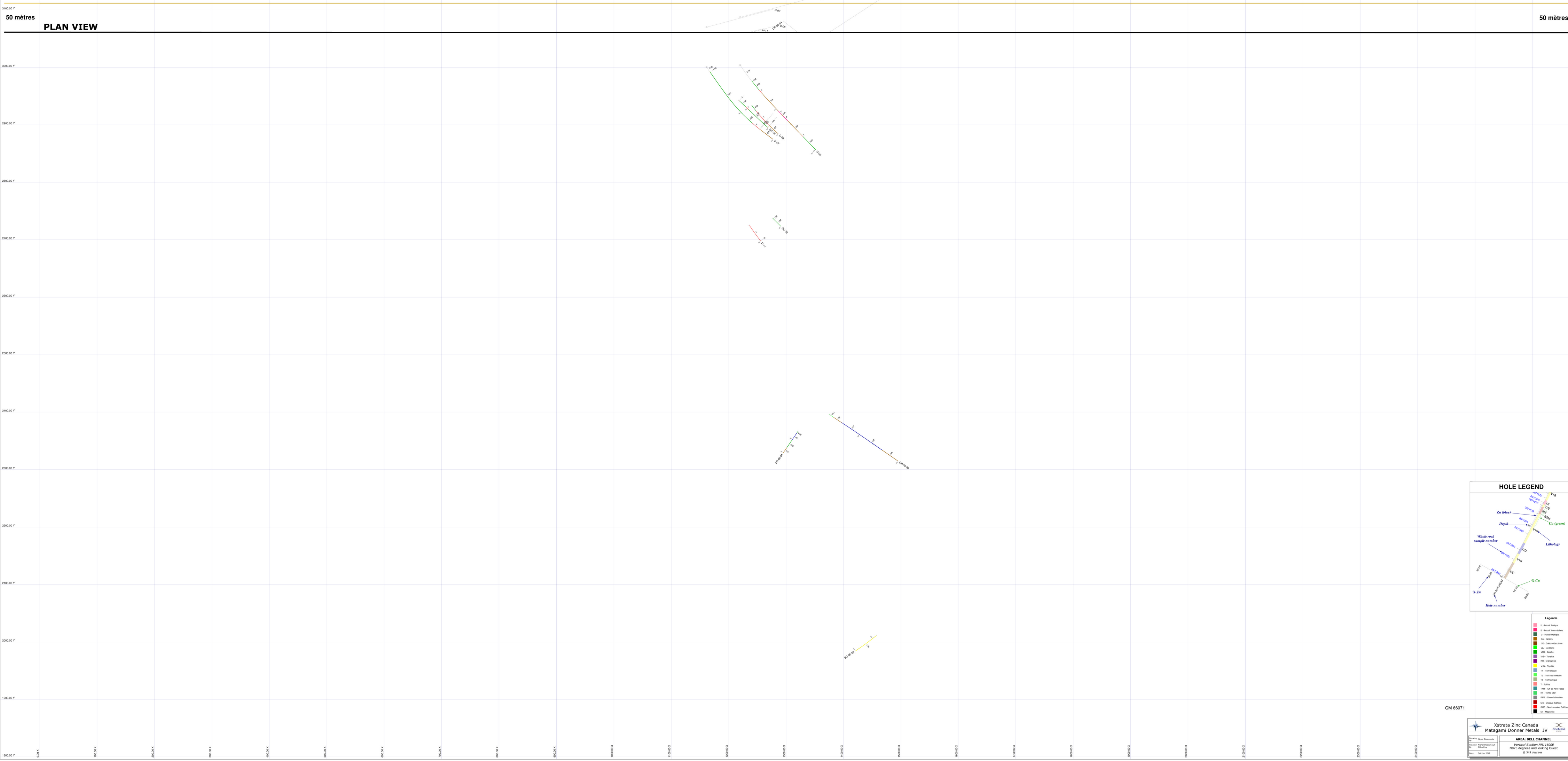
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend	
[Red Box]	D01 - Red
[Green Box]	D02 - Green
[Blue Box]	D03 - Blue
[Yellow Box]	D04 - Yellow
[Purple Box]	D05 - Purple
[Light Blue Box]	D06 - Light Blue
[Light Green Box]	D07 - Light Green
[Light Yellow Box]	D08 - Light Yellow
[Light Purple Box]	D09 - Light Purple
[Light Cyan Box]	D10 - Light Cyan
[Light Magenta Box]	D11 - Light Magenta
[Light Blue-Gray Box]	D12 - Light Blue-Gray
[Light Green-Gray Box]	D13 - Light Green-Gray
[Light Yellow-Gray Box]	D14 - Light Yellow-Gray
[Light Purple-Gray Box]	D15 - Light Purple-Gray
[Light Cyan-Gray Box]	D16 - Light Cyan-Gray
[Light Magenta-Gray Box]	D17 - Light Magenta-Gray
[Light Blue-Gray Box]	D18 - Light Blue-Gray
[Light Green-Gray Box]	D19 - Light Green-Gray
[Light Yellow-Gray Box]	D20 - Light Yellow-Gray
[Light Purple-Gray Box]	D21 - Light Purple-Gray
[Light Cyan-Gray Box]	D22 - Light Cyan-Gray
[Light Magenta-Gray Box]	D23 - Light Magenta-Gray
[Light Blue-Gray Box]	D24 - Light Blue-Gray
[Light Green-Gray Box]	D25 - Light Green-Gray
[Light Yellow-Gray Box]	D26 - Light Yellow-Gray
[Light Purple-Gray Box]	D27 - Light Purple-Gray
[Light Cyan-Gray Box]	D28 - Light Cyan-Gray
[Light Magenta-Gray Box]	D29 - Light Magenta-Gray
[Light Blue-Gray Box]	D30 - Light Blue-Gray
[Light Green-Gray Box]	D31 - Light Green-Gray
[Light Yellow-Gray Box]	D32 - Light Yellow-Gray
[Light Purple-Gray Box]	D33 - Light Purple-Gray
[Light Cyan-Gray Box]	D34 - Light Cyan-Gray
[Light Magenta-Gray Box]	D35 - Light Magenta-Gray
[Light Blue-Gray Box]	D36 - Light Blue-Gray
[Light Green-Gray Box]	D37 - Light Green-Gray
[Light Yellow-Gray Box]	D38 - Light Yellow-Gray
[Light Purple-Gray Box]	D39 - Light Purple-Gray
[Light Cyan-Gray Box]	D40 - Light Cyan-Gray
[Light Magenta-Gray Box]	D41 - Light Magenta-Gray
[Light Blue-Gray Box]	D42 - Light Blue-Gray
[Light Green-Gray Box]	D43 - Light Green-Gray
[Light Yellow-Gray Box]	D44 - Light Yellow-Gray
[Light Purple-Gray Box]	D45 - Light Purple-Gray
[Light Cyan-Gray Box]	D46 - Light Cyan-Gray
[Light Magenta-Gray Box]	D47 - Light Magenta-Gray
[Light Blue-Gray Box]	D48 - Light Blue-Gray
[Light Green-Gray Box]	D49 - Light Green-Gray
[Light Yellow-Gray Box]	D50 - Light Yellow-Gray
[Light Purple-Gray Box]	D51 - Light Purple-Gray
[Light Cyan-Gray Box]	D52 - Light Cyan-Gray
[Light Magenta-Gray Box]	D53 - Light Magenta-Gray
[Light Blue-Gray Box]	D54 - Light Blue-Gray
[Light Green-Gray Box]	D55 - Light Green-Gray
[Light Yellow-Gray Box]	D56 - Light Yellow-Gray
[Light Purple-Gray Box]	D57 - Light Purple-Gray
[Light Cyan-Gray Box]	D58 - Light Cyan-Gray
[Light Magenta-Gray Box]	D59 - Light Magenta-Gray
[Light Blue-Gray Box]	D60 - Light Blue-Gray
[Light Green-Gray Box]	D61 - Light Green-Gray
[Light Yellow-Gray Box]	D62 - Light Yellow-Gray
[Light Purple-Gray Box]	D63 - Light Purple-Gray
[Light Cyan-Gray Box]	D64 - Light Cyan-Gray
[Light Magenta-Gray Box]	D65 - Light Magenta-Gray
[Light Blue-Gray Box]	D66 - Light Blue-Gray
[Light Green-Gray Box]	D67 - Light Green-Gray
[Light Yellow-Gray Box]	D68 - Light Yellow-Gray
[Light Purple-Gray Box]	D69 - Light Purple-Gray
[Light Cyan-Gray Box]	D70 - Light Cyan-Gray
[Light Magenta-Gray Box]	D71 - Light Magenta-Gray
[Light Blue-Gray Box]	D72 - Light Blue-Gray
[Light Green-Gray Box]	D73 - Light Green-Gray
[Light Yellow-Gray Box]	D74 - Light Yellow-Gray
[Light Purple-Gray Box]	D75 - Light Purple-Gray
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[Light Magenta-Gray Box]	D77 - Light Magenta-Gray
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[Light Green-Gray Box]	D79 - Light Green-Gray
[Light Yellow-Gray Box]	D80 - Light Yellow-Gray
[Light Purple-Gray Box]	D81 - Light Purple-Gray
[Light Cyan-Gray Box]	D82 - Light Cyan-Gray
[Light Magenta-Gray Box]	D83 - Light Magenta-Gray
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[Light Green-Gray Box]	D85 - Light Green-Gray
[Light Yellow-Gray Box]	D86 - Light Yellow-Gray
[Light Purple-Gray Box]	D87 - Light Purple-Gray
[Light Cyan-Gray Box]	D88 - Light Cyan-Gray
[Light Magenta-Gray Box]	D89 - Light Magenta-Gray
[Light Blue-Gray Box]	D90 - Light Blue-Gray
[Light Green-Gray Box]	D91 - Light Green-Gray
[Light Yellow-Gray Box]	D92 - Light Yellow-Gray
[Light Purple-Gray Box]	D93 - Light Purple-Gray
[Light Cyan-Gray Box]	D94 - Light Cyan-Gray
[Light Magenta-Gray Box]	D95 - Light Magenta-Gray
[Light Blue-Gray Box]	D96 - Light Blue-Gray
[Light Green-Gray Box]	D97 - Light Green-Gray
[Light Yellow-Gray Box]	D98 - Light Yellow-Gray
[Light Purple-Gray Box]	D99 - Light Purple-Gray
[Light Cyan-Gray Box]	D100 - Light Cyan-Gray

GM 66971

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Matagami Donner Metals JV

AREA: BELL CHANNEL
Vertical Section AR11600E
N075 Degrees and looking Ouest
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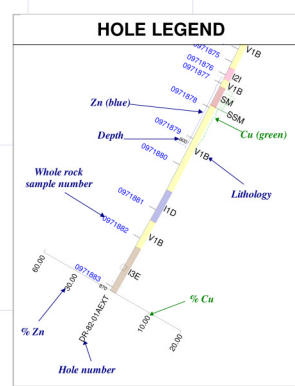
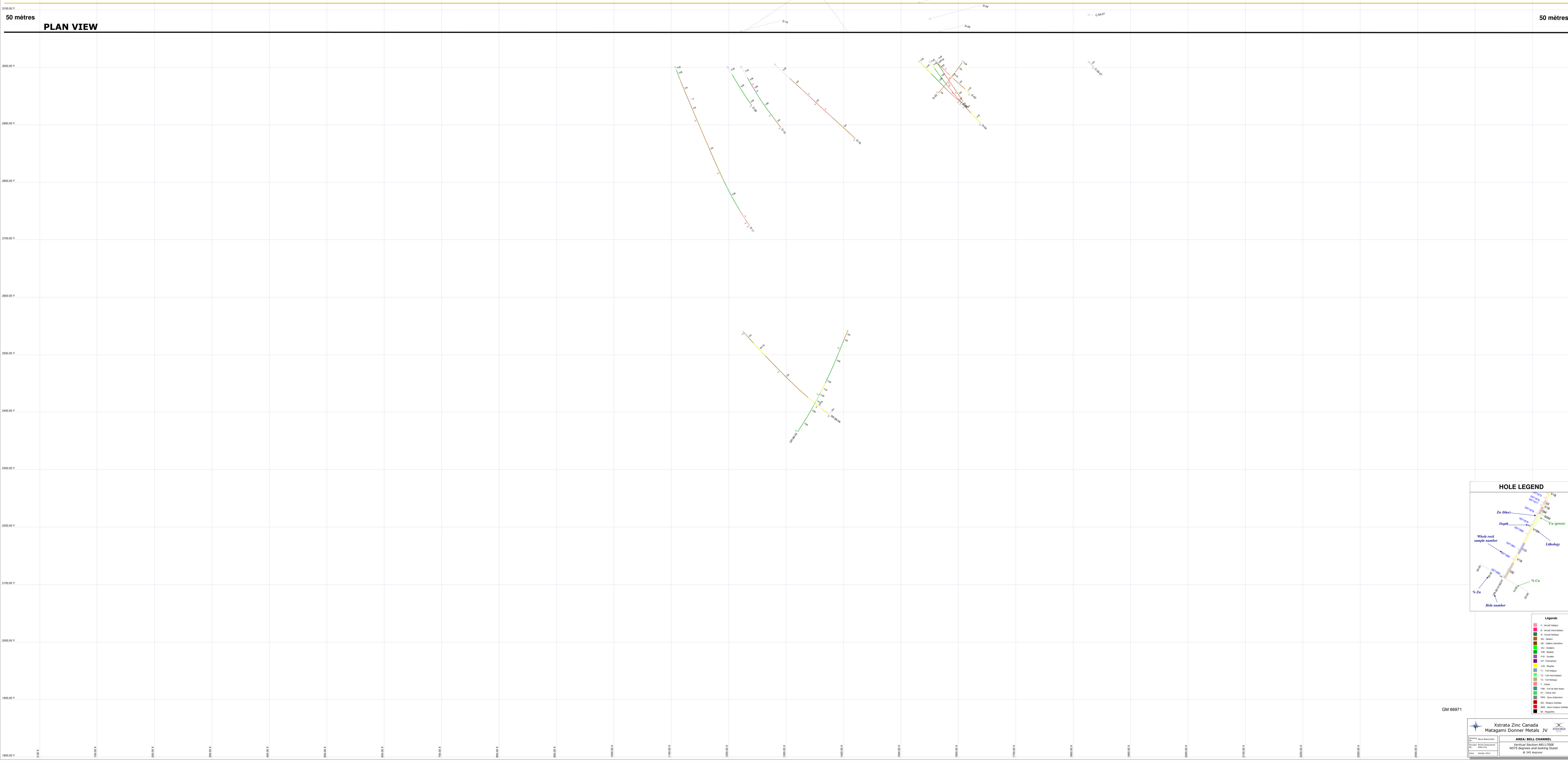
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres

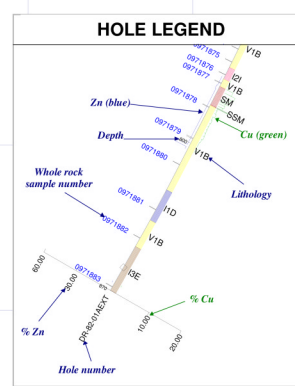


Legend	
[Red Box]	1. Actual Interval
[Green Box]	2. Actual Interval
[Blue Box]	3. Actual Interval
[Orange Box]	4. Actual Interval
[Purple Box]	5. Actual Interval
[Yellow Box]	6. Actual Interval
[Cyan Box]	7. Actual Interval
[Magenta Box]	8. Actual Interval
[Brown Box]	9. Actual Interval
[Pink Box]	10. Actual Interval
[Grey Box]	11. Actual Interval
[Black Box]	12. Actual Interval
[White Box]	13. Actual Interval
[Red Box]	14. Actual Interval
[Green Box]	15. Actual Interval
[Blue Box]	16. Actual Interval
[Orange Box]	17. Actual Interval
[Purple Box]	18. Actual Interval
[Yellow Box]	19. Actual Interval
[Cyan Box]	20. Actual Interval
[Magenta Box]	21. Actual Interval
[Brown Box]	22. Actual Interval
[Pink Box]	23. Actual Interval
[Grey Box]	24. Actual Interval
[Black Box]	25. Actual Interval
[White Box]	26. Actual Interval
[Red Box]	27. Actual Interval
[Green Box]	28. Actual Interval
[Blue Box]	29. Actual Interval
[Orange Box]	30. Actual Interval
[Purple Box]	31. Actual Interval
[Yellow Box]	32. Actual Interval
[Cyan Box]	33. Actual Interval
[Magenta Box]	34. Actual Interval
[Brown Box]	35. Actual Interval
[Pink Box]	36. Actual Interval
[Grey Box]	37. Actual Interval
[Black Box]	38. Actual Interval
[White Box]	39. Actual Interval
[Red Box]	40. Actual Interval
[Green Box]	41. Actual Interval
[Blue Box]	42. Actual Interval
[Orange Box]	43. Actual Interval
[Purple Box]	44. Actual Interval
[Yellow Box]	45. Actual Interval
[Cyan Box]	46. Actual Interval
[Magenta Box]	47. Actual Interval
[Brown Box]	48. Actual Interval
[Pink Box]	49. Actual Interval
[Grey Box]	50. Actual Interval
[Black Box]	51. Actual Interval
[White Box]	52. Actual Interval
[Red Box]	53. Actual Interval
[Green Box]	54. Actual Interval
[Blue Box]	55. Actual Interval
[Orange Box]	56. Actual Interval
[Purple Box]	57. Actual Interval
[Yellow Box]	58. Actual Interval
[Cyan Box]	59. Actual Interval
[Magenta Box]	60. Actual Interval
[Brown Box]	61. Actual Interval
[Pink Box]	62. Actual Interval
[Grey Box]	63. Actual Interval
[Black Box]	64. Actual Interval
[White Box]	65. Actual Interval
[Red Box]	66. Actual Interval
[Green Box]	67. Actual Interval
[Blue Box]	68. Actual Interval
[Orange Box]	69. Actual Interval
[Purple Box]	70. Actual Interval
[Yellow Box]	71. Actual Interval
[Cyan Box]	72. Actual Interval
[Magenta Box]	73. Actual Interval
[Brown Box]	74. Actual Interval
[Pink Box]	75. Actual Interval
[Grey Box]	76. Actual Interval
[Black Box]	77. Actual Interval
[White Box]	78. Actual Interval
[Red Box]	79. Actual Interval
[Green Box]	80. Actual Interval
[Blue Box]	81. Actual Interval
[Orange Box]	82. Actual Interval
[Purple Box]	83. Actual Interval
[Yellow Box]	84. Actual Interval
[Cyan Box]	85. Actual Interval
[Magenta Box]	86. Actual Interval
[Brown Box]	87. Actual Interval
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[Grey Box]	89. Actual Interval
[Black Box]	90. Actual Interval
[White Box]	91. Actual Interval
[Red Box]	92. Actual Interval
[Green Box]	93. Actual Interval
[Blue Box]	94. Actual Interval
[Orange Box]	95. Actual Interval
[Purple Box]	96. Actual Interval
[Yellow Box]	97. Actual Interval
[Cyan Box]	98. Actual Interval
[Magenta Box]	99. Actual Interval
[Brown Box]	100. Actual Interval

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PLAN VIEW



Legend	
■	1 - Actual Intersect
■	2 - Actual Intersect
■	3 - Actual Intersect
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■	100 - Actual Intersect

GM 66971

Xstrata Zinc Canada
 Matagami Donner Metals JV

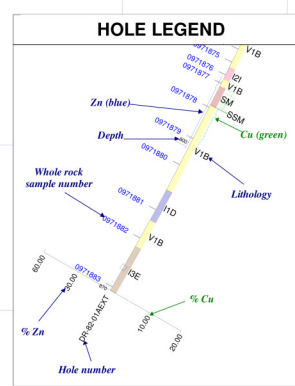
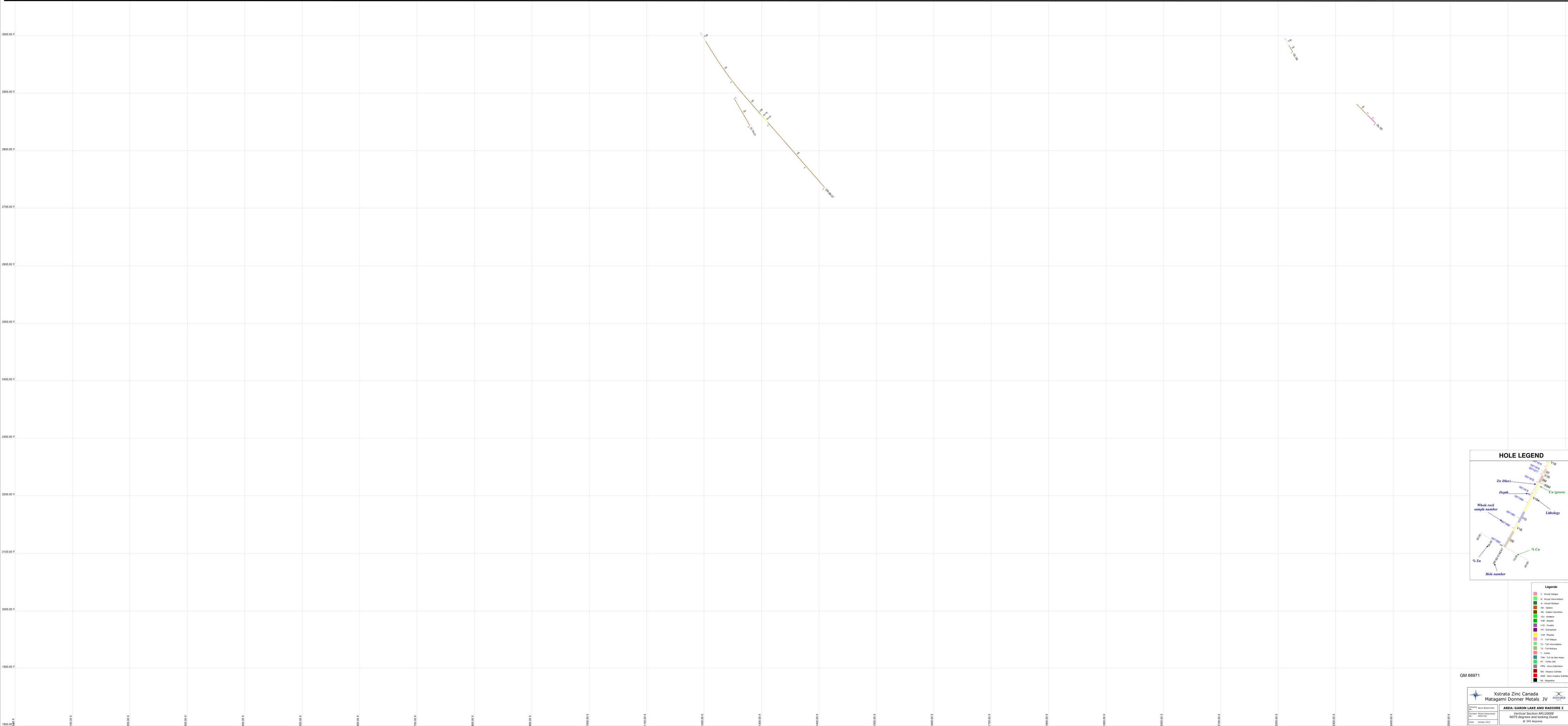
AREA: BELL CHANNEL
 Vertical Section AR11800E
 N075 Degrees and looking Ouest
 @ 345 degrees

Created: 2010-10-20
 Author: [Name]
 Date: October 2010

50 mètres

50 mètres

PLAN VIEW



Symbol	Description
Red square	1 - Actual Interval
Green square	2 - Actual Interval
Blue square	3 - Actual Interval
Black square	4 - Actual Interval
Orange square	5 - Actual Interval
Purple square	6 - Actual Interval
Light blue square	7 - Actual Interval
Light green square	8 - Actual Interval
Light purple square	9 - Actual Interval
Light orange square	10 - Actual Interval
Light blue square	11 - Actual Interval
Light green square	12 - Actual Interval
Light purple square	13 - Actual Interval
Light orange square	14 - Actual Interval
Light blue square	15 - Actual Interval
Light green square	16 - Actual Interval
Light purple square	17 - Actual Interval
Light orange square	18 - Actual Interval
Light blue square	19 - Actual Interval
Light green square	20 - Actual Interval
Light purple square	21 - Actual Interval
Light orange square	22 - Actual Interval
Light blue square	23 - Actual Interval
Light green square	24 - Actual Interval
Light purple square	25 - Actual Interval
Light orange square	26 - Actual Interval
Light blue square	27 - Actual Interval
Light green square	28 - Actual Interval
Light purple square	29 - Actual Interval
Light orange square	30 - Actual Interval
Light blue square	31 - Actual Interval
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Light orange square	34 - Actual Interval
Light blue square	35 - Actual Interval
Light green square	36 - Actual Interval
Light purple square	37 - Actual Interval
Light orange square	38 - Actual Interval
Light blue square	39 - Actual Interval
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Light green square	44 - Actual Interval
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Light purple square	49 - Actual Interval
Light orange square	50 - Actual Interval
Light blue square	51 - Actual Interval
Light green square	52 - Actual Interval
Light purple square	53 - Actual Interval
Light orange square	54 - Actual Interval
Light blue square	55 - Actual Interval
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Light orange square	58 - Actual Interval
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Light green square	60 - Actual Interval
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Light green square	84 - Actual Interval
Light purple square	85 - Actual Interval
Light orange square	86 - Actual Interval
Light blue square	87 - Actual Interval
Light green square	88 - Actual Interval
Light purple square	89 - Actual Interval
Light orange square	90 - Actual Interval
Light blue square	91 - Actual Interval
Light green square	92 - Actual Interval
Light purple square	93 - Actual Interval
Light orange square	94 - Actual Interval
Light blue square	95 - Actual Interval
Light green square	96 - Actual Interval
Light purple square	97 - Actual Interval
Light orange square	98 - Actual Interval
Light blue square	99 - Actual Interval
Light green square	100 - Actual Interval

GM 66971

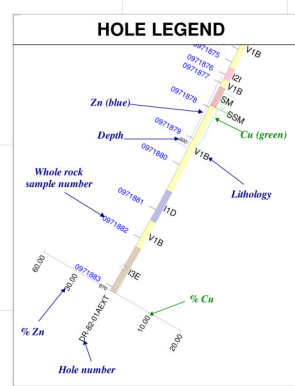
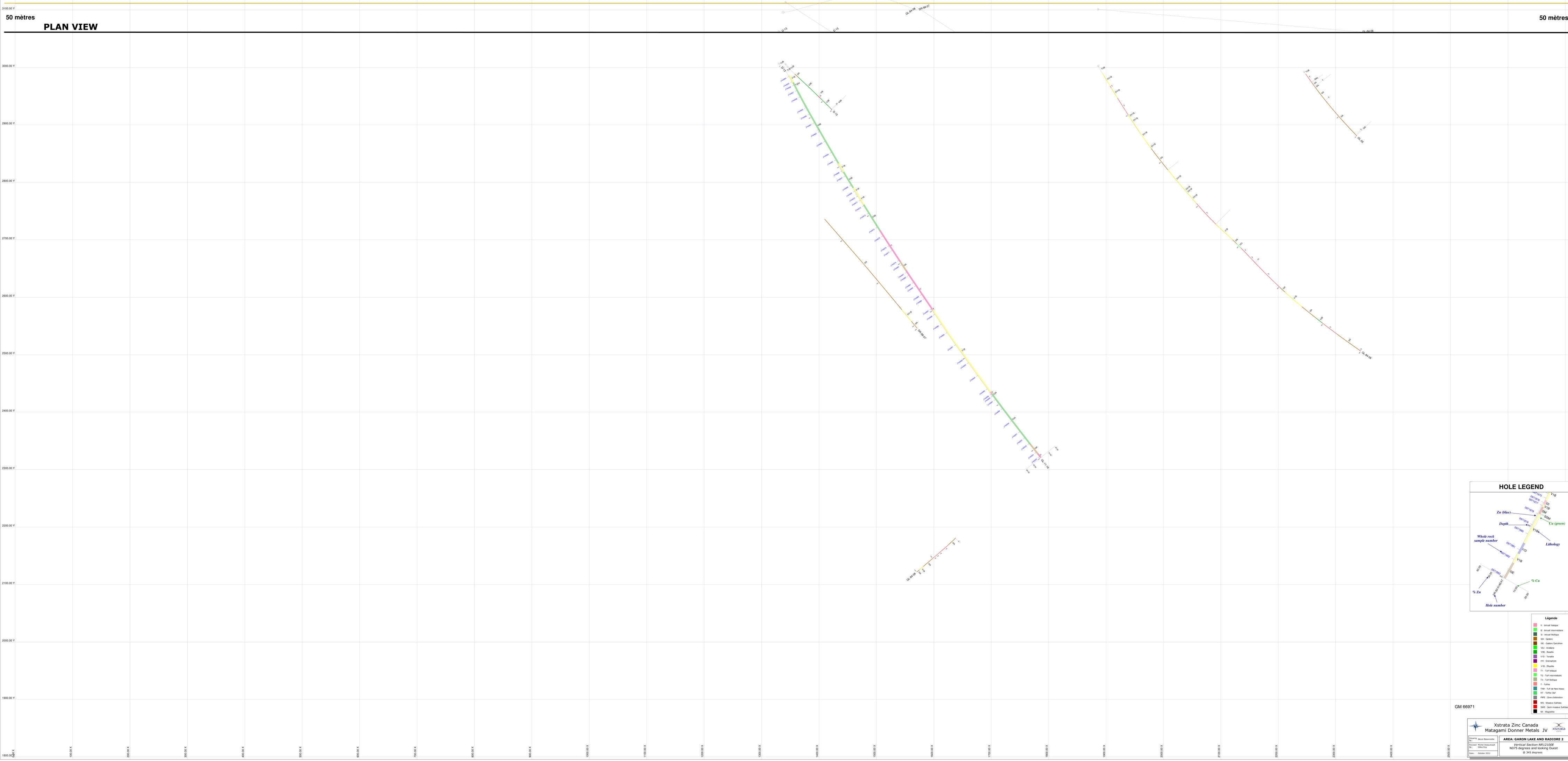
Xstrata Zinc Canada
Matagami Donner Metals JV

Vertical Section AR120006
N075 Degrees and looking Ouest
© 2006 Xstrata

50 mètres

50 mètres

PLAN VIEW



- Legend
- Q-10-16
- Q-10-17
- Q-10-18
- Q-10-19
- Q-10-20
- Q-10-21
- Q-10-22
- Q-10-23
- Q-10-24
- Q-10-25
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- Q-10-27
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- Q-10-92
- Q-10-93
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- Q-10-99
- Q-10-100

GM 66971

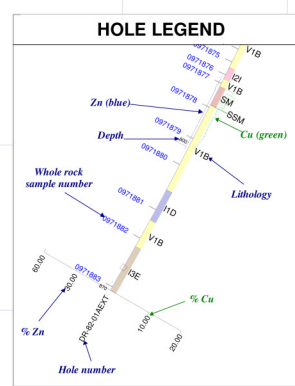
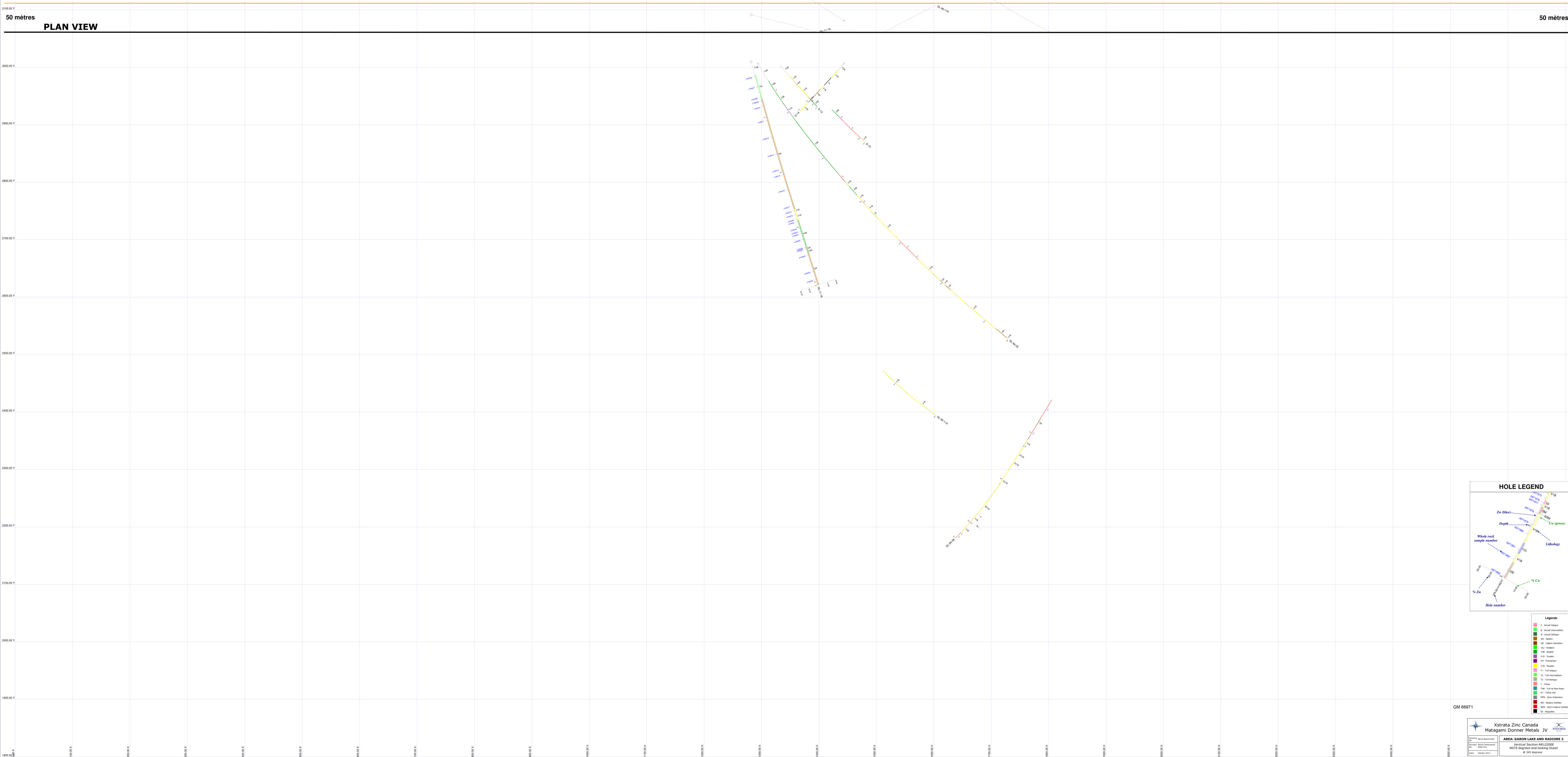
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



- | Legend | |
|---------------------|-----------------------|
| [Pink] | 0 - Initial Interval |
| [Green] | 1 - Initial Interval |
| [Yellow] | 2 - Initial Interval |
| [Blue] | 3 - Initial Interval |
| [Orange] | 4 - Initial Interval |
| [Red] | 5 - Initial Interval |
| [Purple] | 6 - Initial Interval |
| [Light Blue] | 7 - Initial Interval |
| [Light Green] | 8 - Initial Interval |
| [Light Yellow] | 9 - Initial Interval |
| [Light Purple] | 10 - Initial Interval |
| [Light Blue-Gray] | 11 - Initial Interval |
| [Light Green-Gray] | 12 - Initial Interval |
| [Light Yellow-Gray] | 13 - Initial Interval |
| [Light Purple-Gray] | 14 - Initial Interval |
| [Light Blue-Gray] | 15 - Initial Interval |
| [Light Green-Gray] | 16 - Initial Interval |
| [Light Yellow-Gray] | 17 - Initial Interval |
| [Light Purple-Gray] | 18 - Initial Interval |
| [Light Blue-Gray] | 19 - Initial Interval |
| [Light Green-Gray] | 20 - Initial Interval |
| [Light Yellow-Gray] | 21 - Initial Interval |
| [Light Purple-Gray] | 22 - Initial Interval |
| [Light Blue-Gray] | 23 - Initial Interval |
| [Light Green-Gray] | 24 - Initial Interval |
| [Light Yellow-Gray] | 25 - Initial Interval |
| [Light Purple-Gray] | 26 - Initial Interval |
| [Light Blue-Gray] | 27 - Initial Interval |
| [Light Green-Gray] | 28 - Initial Interval |
| [Light Yellow-Gray] | 29 - Initial Interval |
| [Light Purple-Gray] | 30 - Initial Interval |
| [Light Blue-Gray] | 31 - Initial Interval |
| [Light Green-Gray] | 32 - Initial Interval |
| [Light Yellow-Gray] | 33 - Initial Interval |
| [Light Purple-Gray] | 34 - Initial Interval |
| [Light Blue-Gray] | 35 - Initial Interval |
| [Light Green-Gray] | 36 - Initial Interval |
| [Light Yellow-Gray] | 37 - Initial Interval |
| [Light Purple-Gray] | 38 - Initial Interval |
| [Light Blue-Gray] | 39 - Initial Interval |
| [Light Green-Gray] | 40 - Initial Interval |
| [Light Yellow-Gray] | 41 - Initial Interval |
| [Light Purple-Gray] | 42 - Initial Interval |
| [Light Blue-Gray] | 43 - Initial Interval |
| [Light Green-Gray] | 44 - Initial Interval |
| [Light Yellow-Gray] | 45 - Initial Interval |
| [Light Purple-Gray] | 46 - Initial Interval |
| [Light Blue-Gray] | 47 - Initial Interval |
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| [Light Yellow-Gray] | 49 - Initial Interval |
| [Light Purple-Gray] | 50 - Initial Interval |

GM 66971

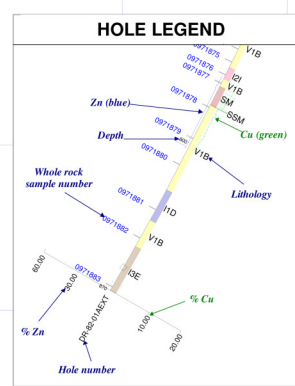
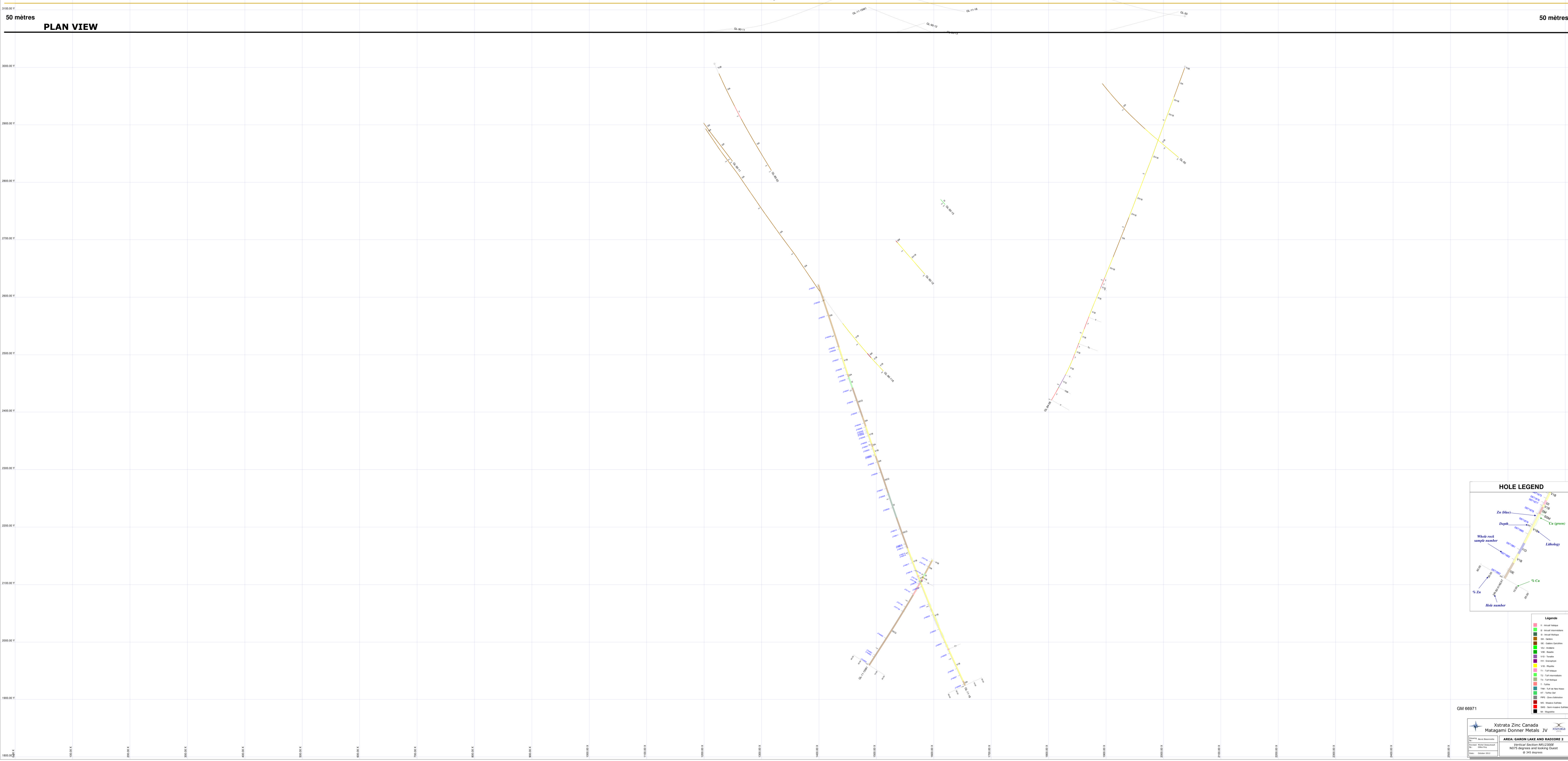
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Legend	
[Red square]	1. Rock Matrix
[Green square]	2. Rock Interstices
[Blue square]	3. Rock Matrix
[Yellow square]	4. Rock Matrix
[Purple square]	5. Rock Matrix
[Orange square]	6. Rock Matrix
[Light Blue square]	7. Rock Matrix
[Light Green square]	8. Rock Matrix
[Light Purple square]	9. Rock Matrix
[Light Orange square]	10. Rock Matrix
[Light Yellow square]	11. Rock Matrix
[Light Cyan square]	12. Rock Matrix
[Light Magenta square]	13. Rock Matrix
[Light Brown square]	14. Rock Matrix
[Light Pink square]	15. Rock Matrix
[Light Grey square]	16. Rock Matrix
[Light Blue-Gray square]	17. Rock Matrix
[Light Green-Gray square]	18. Rock Matrix
[Light Purple-Gray square]	19. Rock Matrix
[Light Orange-Gray square]	20. Rock Matrix
[Light Yellow-Gray square]	21. Rock Matrix
[Light Cyan-Gray square]	22. Rock Matrix
[Light Magenta-Gray square]	23. Rock Matrix
[Light Brown-Gray square]	24. Rock Matrix
[Light Pink-Gray square]	25. Rock Matrix
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[Light Blue-Gray square]	27. Rock Matrix
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[Light Purple-Gray square]	29. Rock Matrix
[Light Orange-Gray square]	30. Rock Matrix
[Light Yellow-Gray square]	31. Rock Matrix
[Light Cyan-Gray square]	32. Rock Matrix
[Light Magenta-Gray square]	33. Rock Matrix
[Light Brown-Gray square]	34. Rock Matrix
[Light Pink-Gray square]	35. Rock Matrix
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[Light Green-Gray square]	98. Rock Matrix
[Light Purple-Gray square]	99. Rock Matrix
[Light Orange-Gray square]	100. Rock Matrix

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Matagami Donner Metals JV

AREA: GARON LAKE AND RADORE 2
Vertical Section #R12.300E
N075 degrees and looking Ouest
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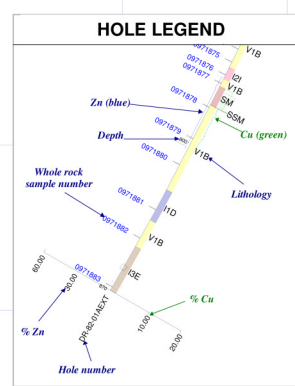
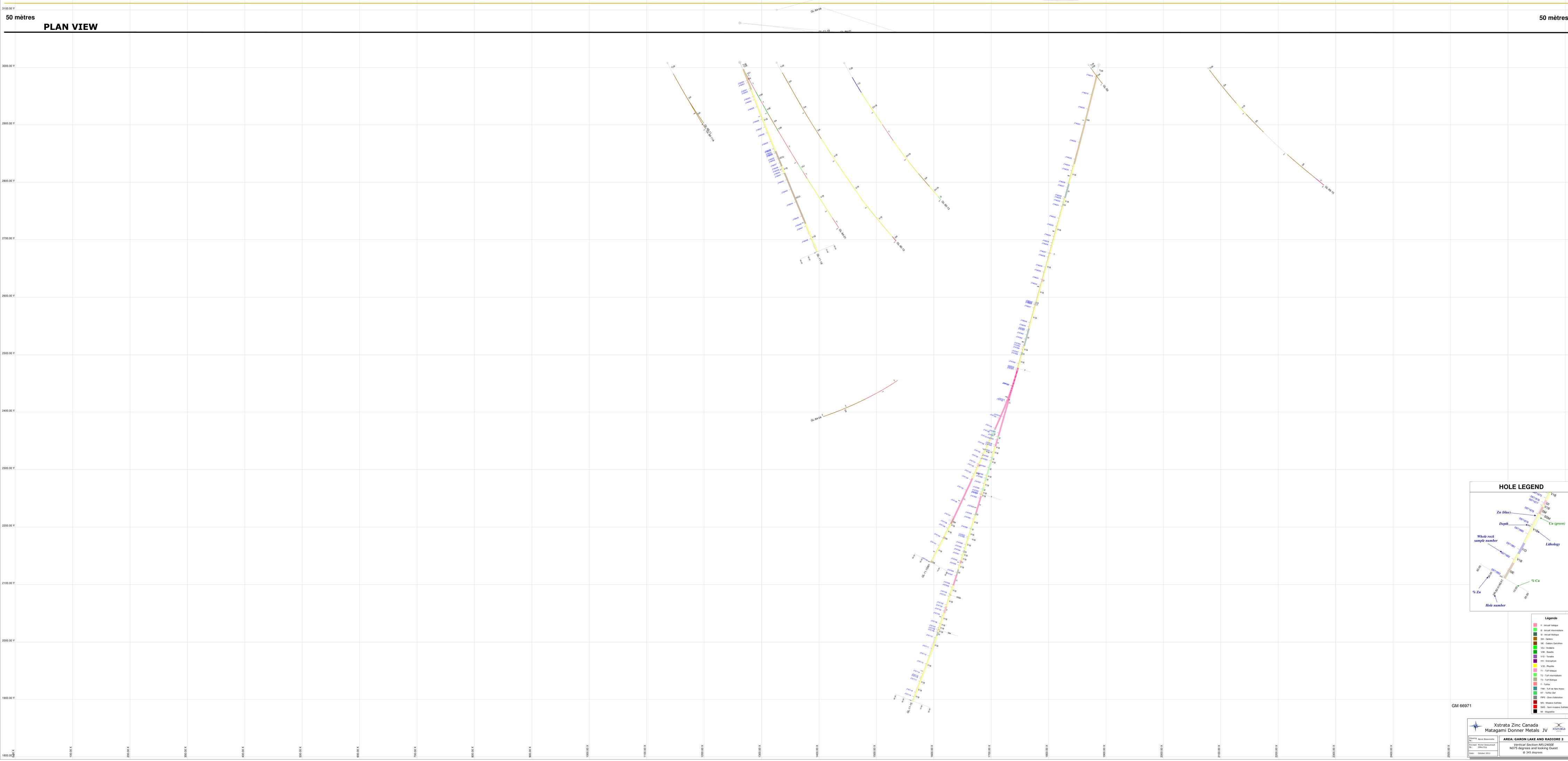
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



Symbol	Description
Red square	1. Actual Hit
Green square	2. Actual Hit
Blue square	3. Actual Hit
Black square	4. Actual Hit
Yellow square	5. Actual Hit
Purple square	6. Actual Hit
Light blue square	7. Actual Hit
Light green square	8. Actual Hit
Light purple square	9. Actual Hit
Light yellow square	10. Actual Hit
Light blue square	11. Actual Hit
Light green square	12. Actual Hit
Light purple square	13. Actual Hit
Light yellow square	14. Actual Hit
Light blue square	15. Actual Hit
Light green square	16. Actual Hit
Light purple square	17. Actual Hit
Light yellow square	18. Actual Hit
Light blue square	19. Actual Hit
Light green square	20. Actual Hit
Light purple square	21. Actual Hit
Light yellow square	22. Actual Hit
Light blue square	23. Actual Hit
Light green square	24. Actual Hit
Light purple square	25. Actual Hit
Light yellow square	26. Actual Hit
Light blue square	27. Actual Hit
Light green square	28. Actual Hit
Light purple square	29. Actual Hit
Light yellow square	30. Actual Hit
Light blue square	31. Actual Hit
Light green square	32. Actual Hit
Light purple square	33. Actual Hit
Light yellow square	34. Actual Hit
Light blue square	35. Actual Hit
Light green square	36. Actual Hit
Light purple square	37. Actual Hit
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Light blue square	39. Actual Hit
Light green square	40. Actual Hit
Light purple square	41. Actual Hit
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Light green square	44. Actual Hit
Light purple square	45. Actual Hit
Light yellow square	46. Actual Hit
Light blue square	47. Actual Hit
Light green square	48. Actual Hit
Light purple square	49. Actual Hit
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Light blue square	51. Actual Hit
Light green square	52. Actual Hit
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Light green square	56. Actual Hit
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Light green square	60. Actual Hit
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Light yellow square	70. Actual Hit
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Light yellow square	74. Actual Hit
Light blue square	75. Actual Hit
Light green square	76. Actual Hit
Light purple square	77. Actual Hit
Light yellow square	78. Actual Hit
Light blue square	79. Actual Hit
Light green square	80. Actual Hit
Light purple square	81. Actual Hit
Light yellow square	82. Actual Hit
Light blue square	83. Actual Hit
Light green square	84. Actual Hit
Light purple square	85. Actual Hit
Light yellow square	86. Actual Hit
Light blue square	87. Actual Hit
Light green square	88. Actual Hit
Light purple square	89. Actual Hit
Light yellow square	90. Actual Hit
Light blue square	91. Actual Hit
Light green square	92. Actual Hit
Light purple square	93. Actual Hit
Light yellow square	94. Actual Hit
Light blue square	95. Actual Hit
Light green square	96. Actual Hit
Light purple square	97. Actual Hit
Light yellow square	98. Actual Hit
Light blue square	99. Actual Hit
Light green square	100. Actual Hit

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Matagami Donner Metals JV

Vertical Section A12400E
N075 Degrees and looking Ouest
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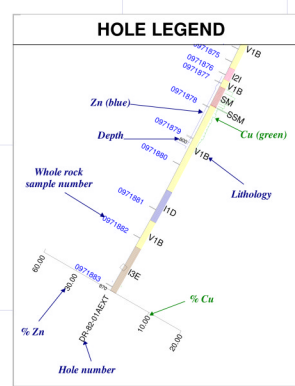
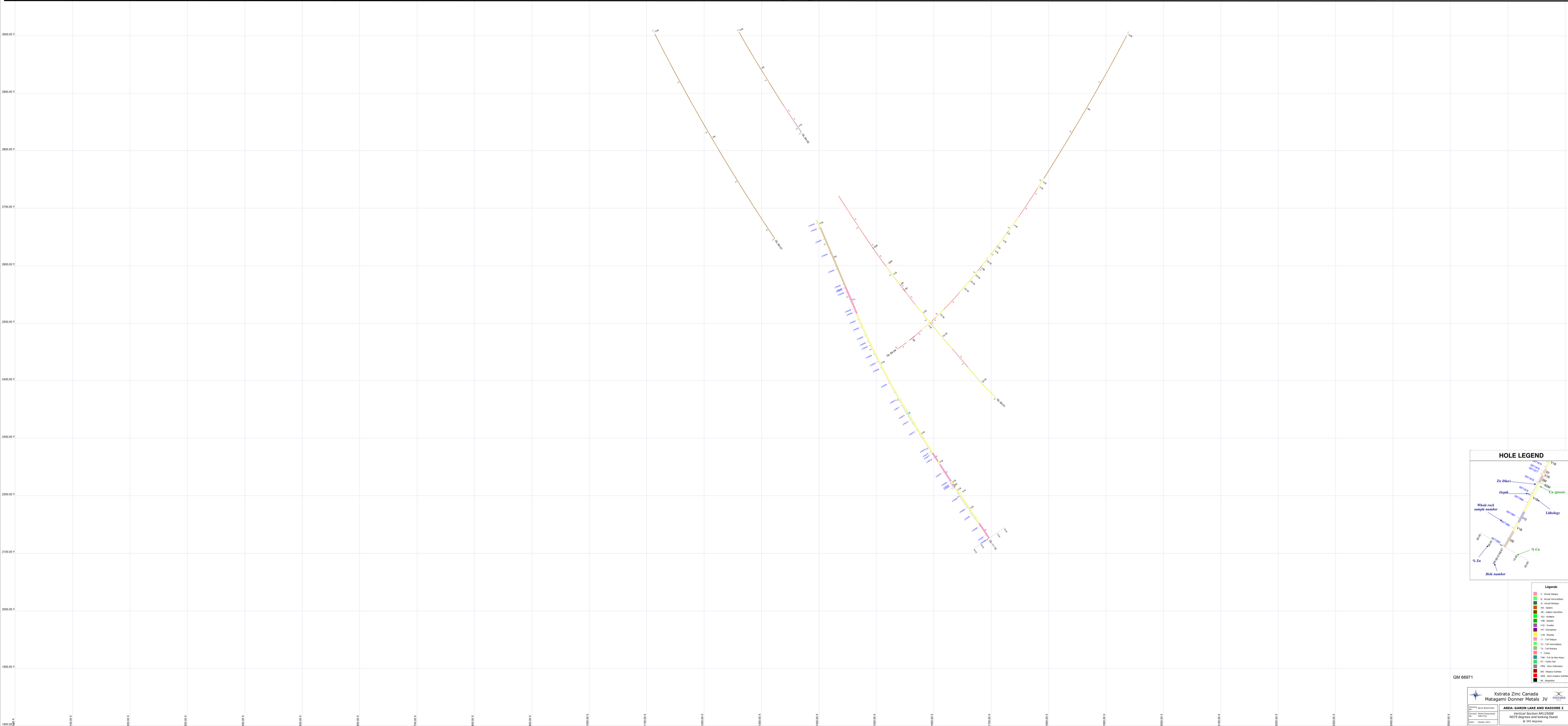
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



Color	Legend
Red	0 - Actual Interval
Orange	1 - Actual Interval
Yellow	2 - Actual Interval
Green	3 - Actual Interval
Cyan	4 - Actual Interval
Blue	5 - Actual Interval
Purple	6 - Actual Interval
Pink	7 - Actual Interval
Light Blue	8 - Actual Interval
Light Green	9 - Actual Interval
Light Yellow	10 - Actual Interval
Light Orange	11 - Actual Interval
Light Red	12 - Actual Interval
Light Purple	13 - Actual Interval
Light Cyan	14 - Actual Interval
Light Blue	15 - Actual Interval
Light Green	16 - Actual Interval
Light Yellow	17 - Actual Interval
Light Orange	18 - Actual Interval
Light Red	19 - Actual Interval
Light Purple	20 - Actual Interval
Light Cyan	21 - Actual Interval
Light Blue	22 - Actual Interval
Light Green	23 - Actual Interval
Light Yellow	24 - Actual Interval
Light Orange	25 - Actual Interval
Light Red	26 - Actual Interval
Light Purple	27 - Actual Interval
Light Cyan	28 - Actual Interval
Light Blue	29 - Actual Interval
Light Green	30 - Actual Interval
Light Yellow	31 - Actual Interval
Light Orange	32 - Actual Interval
Light Red	33 - Actual Interval
Light Purple	34 - Actual Interval
Light Cyan	35 - Actual Interval
Light Blue	36 - Actual Interval
Light Green	37 - Actual Interval
Light Yellow	38 - Actual Interval
Light Orange	39 - Actual Interval
Light Red	40 - Actual Interval
Light Purple	41 - Actual Interval
Light Cyan	42 - Actual Interval
Light Blue	43 - Actual Interval
Light Green	44 - Actual Interval
Light Yellow	45 - Actual Interval
Light Orange	46 - Actual Interval
Light Red	47 - Actual Interval
Light Purple	48 - Actual Interval
Light Cyan	49 - Actual Interval
Light Blue	50 - Actual Interval

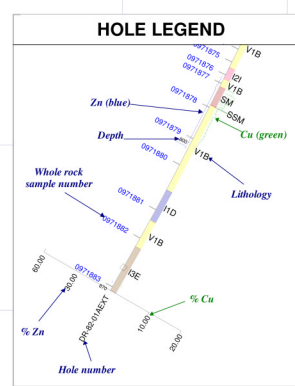
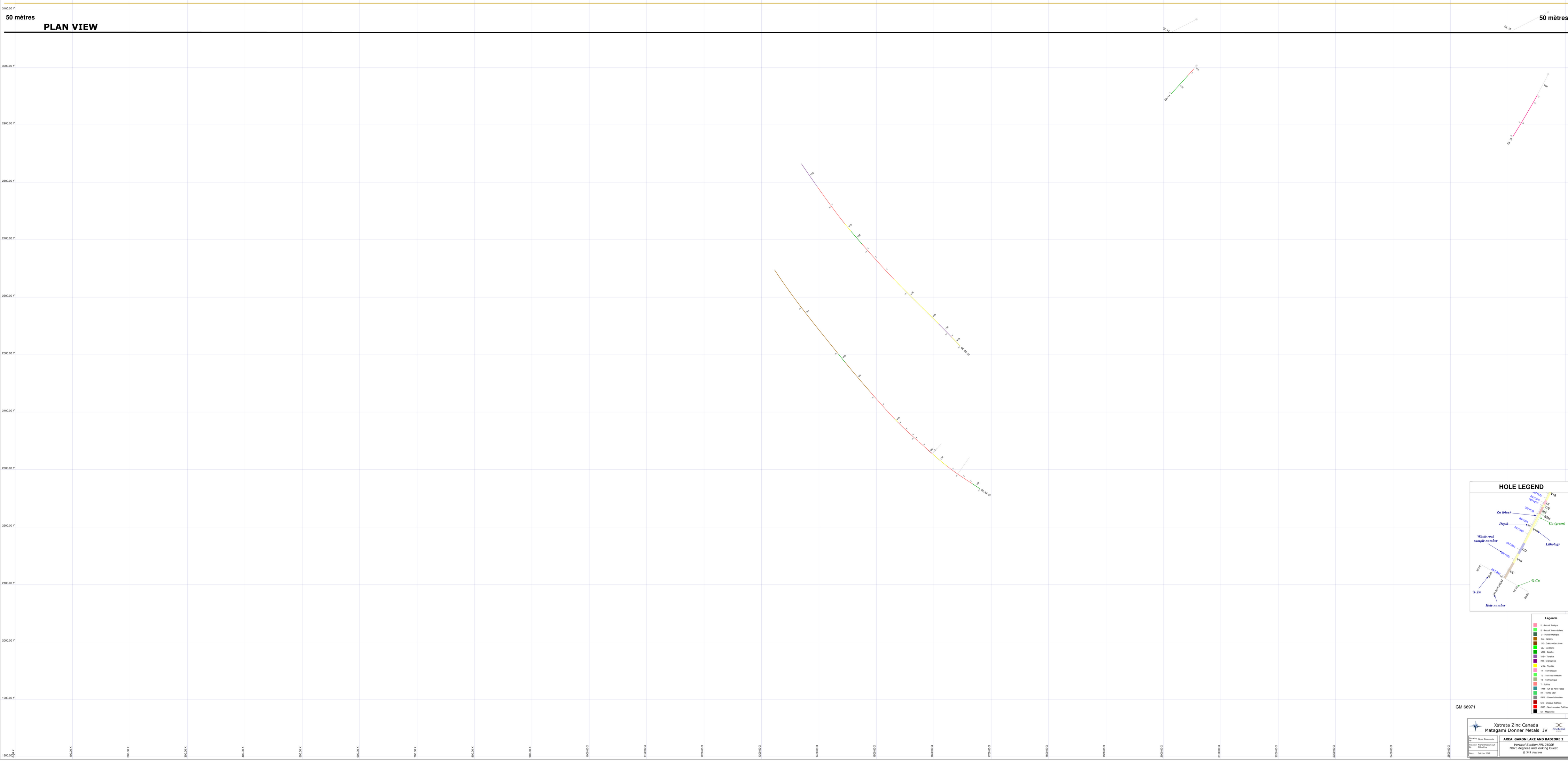
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Xstrata Zinc Canada
 Matagami Donner Metals JV
 AREA: GARON LAKE AND RADDORE 2
 Vertical Section #R125006
 N075 degrees and looking Ouest
 @ 345 degrees

50 mètres

50 mètres

PLAN VIEW



Color	Description
Red	1 - Rock Matrix
Green	2 - Rock Matrix
Blue	3 - Rock Matrix
Yellow	4 - Rock Matrix
Purple	5 - Rock Matrix
Orange	6 - Rock Matrix
Light Blue	7 - Rock Matrix
Light Green	8 - Rock Matrix
Light Purple	9 - Rock Matrix
Light Orange	10 - Rock Matrix
Light Yellow	11 - Rock Matrix
Light Blue	12 - Rock Matrix
Light Green	13 - Rock Matrix
Light Purple	14 - Rock Matrix
Light Orange	15 - Rock Matrix
Light Yellow	16 - Rock Matrix
Light Blue	17 - Rock Matrix
Light Green	18 - Rock Matrix
Light Purple	19 - Rock Matrix
Light Orange	20 - Rock Matrix
Light Yellow	21 - Rock Matrix
Light Blue	22 - Rock Matrix
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Light Purple	24 - Rock Matrix
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Light Yellow	41 - Rock Matrix
Light Blue	42 - Rock Matrix
Light Green	43 - Rock Matrix
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Light Green	93 - Rock Matrix
Light Purple	94 - Rock Matrix
Light Orange	95 - Rock Matrix
Light Yellow	96 - Rock Matrix
Light Blue	97 - Rock Matrix
Light Green	98 - Rock Matrix
Light Purple	99 - Rock Matrix
Light Orange	100 - Rock Matrix

GM 66971

Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: GARON LAKE AND RADORE 2

Vertical Section AR126002
N075 degrees and looking Ouest
@ 345 degrees

Scale: 1:5000

Date: October 2012

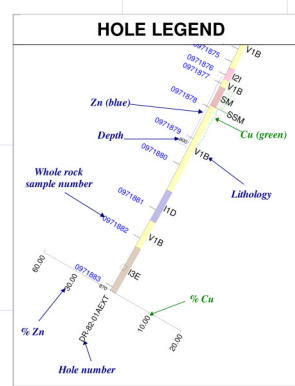
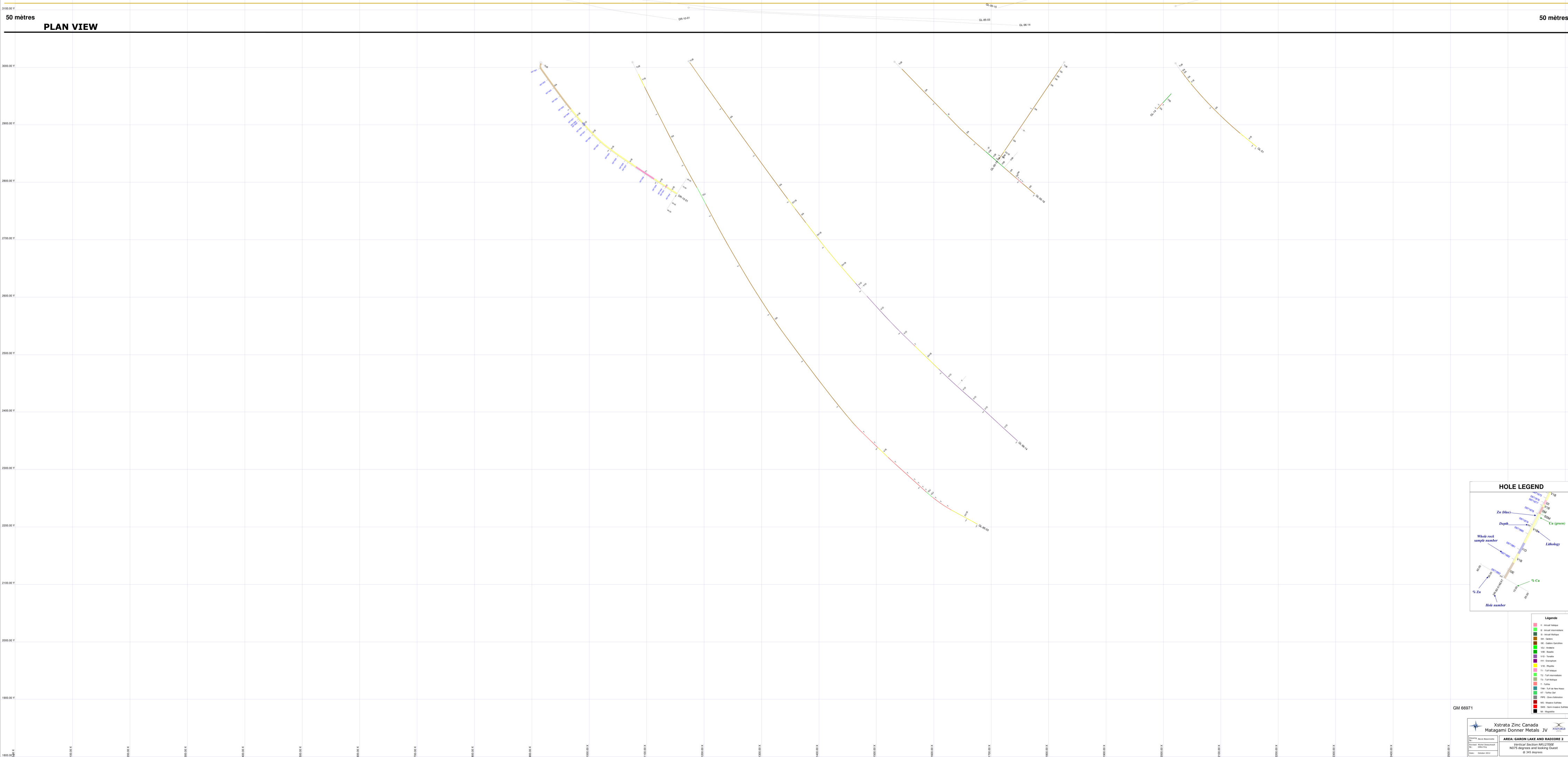
50 mètres

50 mètres

50 mètres

PLAN VIEW

50 mètres



- Legend
- 1 - Road
- 2 - Road Interchange
- 3 - Road Median
- 4 - Road
- 5 - Cable Car
- 6 - Cable Car
- 7 - Cable Car
- 8 - Cable Car
- 9 - Cable Car
- 10 - Cable Car
- 11 - Cable Car
- 12 - Cable Car
- 13 - Cable Car
- 14 - Cable Car
- 15 - Cable Car
- 16 - Cable Car
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- 98 - Cable Car
- 99 - Cable Car
- 100 - Cable Car

GM 66971

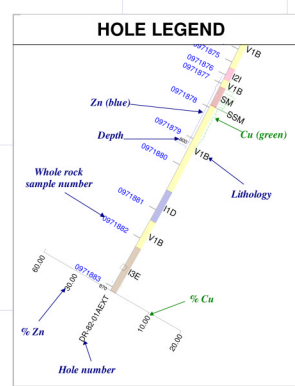
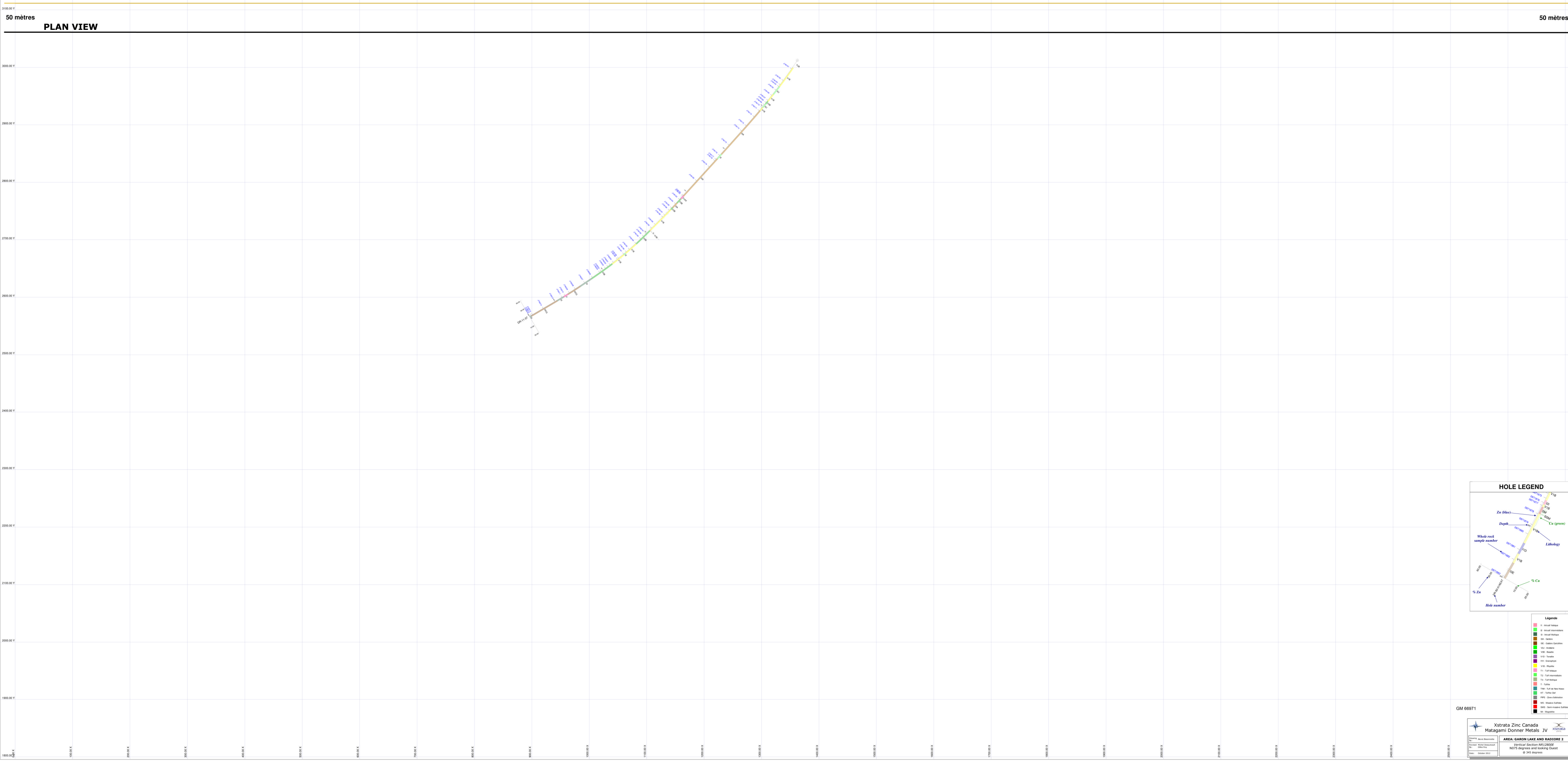
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Matagami Donner Metals JV

AREA: GARON LAKE AND RADORE 2
Vertical Section #R127006
N075 Degrees and looking Ouest
© 2013 Xstrata

50 mètres

50 mètres

PLAN VIEW



Legend	
[Red square]	1. Rock Matrix
[Green square]	2. Rock Matrix
[Blue square]	3. Rock Matrix
[Brown square]	4. Rock Matrix
[Yellow square]	5. Rock Matrix
[Orange square]	6. Rock Matrix
[Purple square]	7. Rock Matrix
[Pink square]	8. Rock Matrix
[Light Blue square]	9. Rock Matrix
[Light Green square]	10. Rock Matrix
[Light Yellow square]	11. Rock Matrix
[Light Orange square]	12. Rock Matrix
[Light Purple square]	13. Rock Matrix
[Light Pink square]	14. Rock Matrix
[Light Cyan square]	15. Rock Matrix
[Light Magenta square]	16. Rock Matrix
[Light Brown square]	17. Rock Matrix
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[Light Yellow square]	19. Rock Matrix
[Light Orange square]	20. Rock Matrix
[Light Purple square]	21. Rock Matrix
[Light Pink square]	22. Rock Matrix
[Light Cyan square]	23. Rock Matrix
[Light Magenta square]	24. Rock Matrix
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[Light Green square]	98. Rock Matrix
[Light Yellow square]	99. Rock Matrix
[Light Orange square]	100. Rock Matrix

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Xstrata Zinc Canada
Matagami Donner Metals JV

AREA: GARON LAKE AND RADORE 2

Vertical Section AR12800E
N075 degrees and looking Ouest
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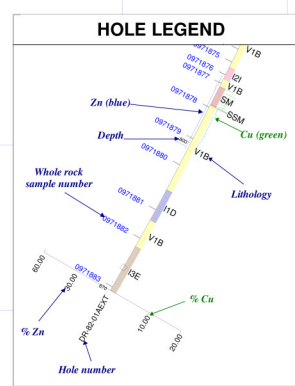
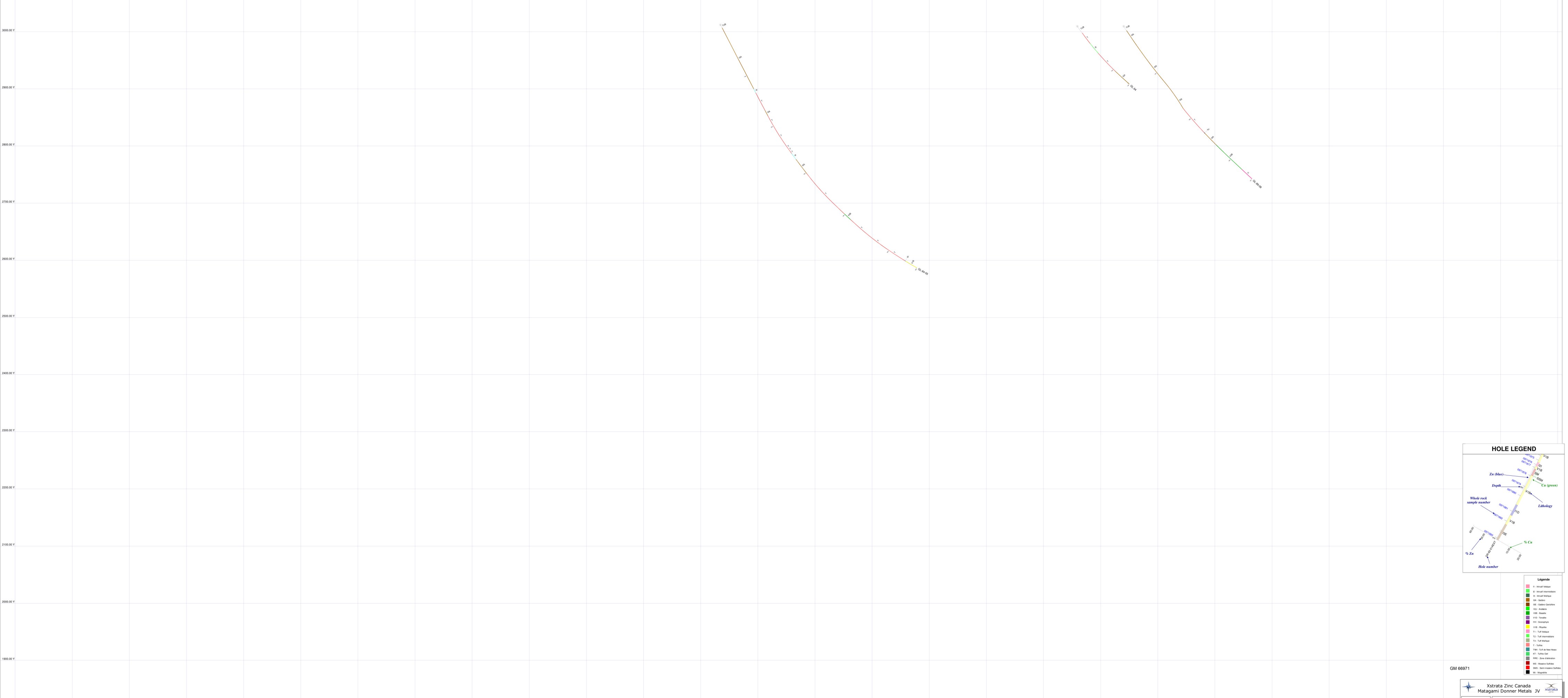
50 mètres

50 mètres

50 mètres

50 mètres

PLAN VIEW



- Legend**
- █ 1 - 1m Cuttings
 - █ 2 - 1m Cuttings
 - █ 3 - 1m Cuttings
 - █ 4 - 1m Cuttings
 - █ 5 - 1m Cuttings
 - █ 6 - 1m Cuttings
 - █ 7 - 1m Cuttings
 - █ 8 - 1m Cuttings
 - █ 9 - 1m Cuttings
 - █ 10 - 1m Cuttings
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Xstrata Zinc Canada
Matagami Donner Metals JV
Vertical Section A612900E
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