

Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

CAS	Casing
1A	Komatiite Ultramafic
1C	Serpentinite
1D	Altered Ultramafic
1P	Porphyritic Ultramafic
2A	Tholeiitic Volcanic
5A	Iron Formation
9C	Gabbro
9D	Melagabbro
9D GPS	Grassy Pond Sill
9W	Varitextured Gabbro
9T	Mafic Dyke
12C	Feldspar Porphyry Dyke
13C	Granodiorite
MZ	Mineralized
F2	Pillowed
F4	Amygdaloidal

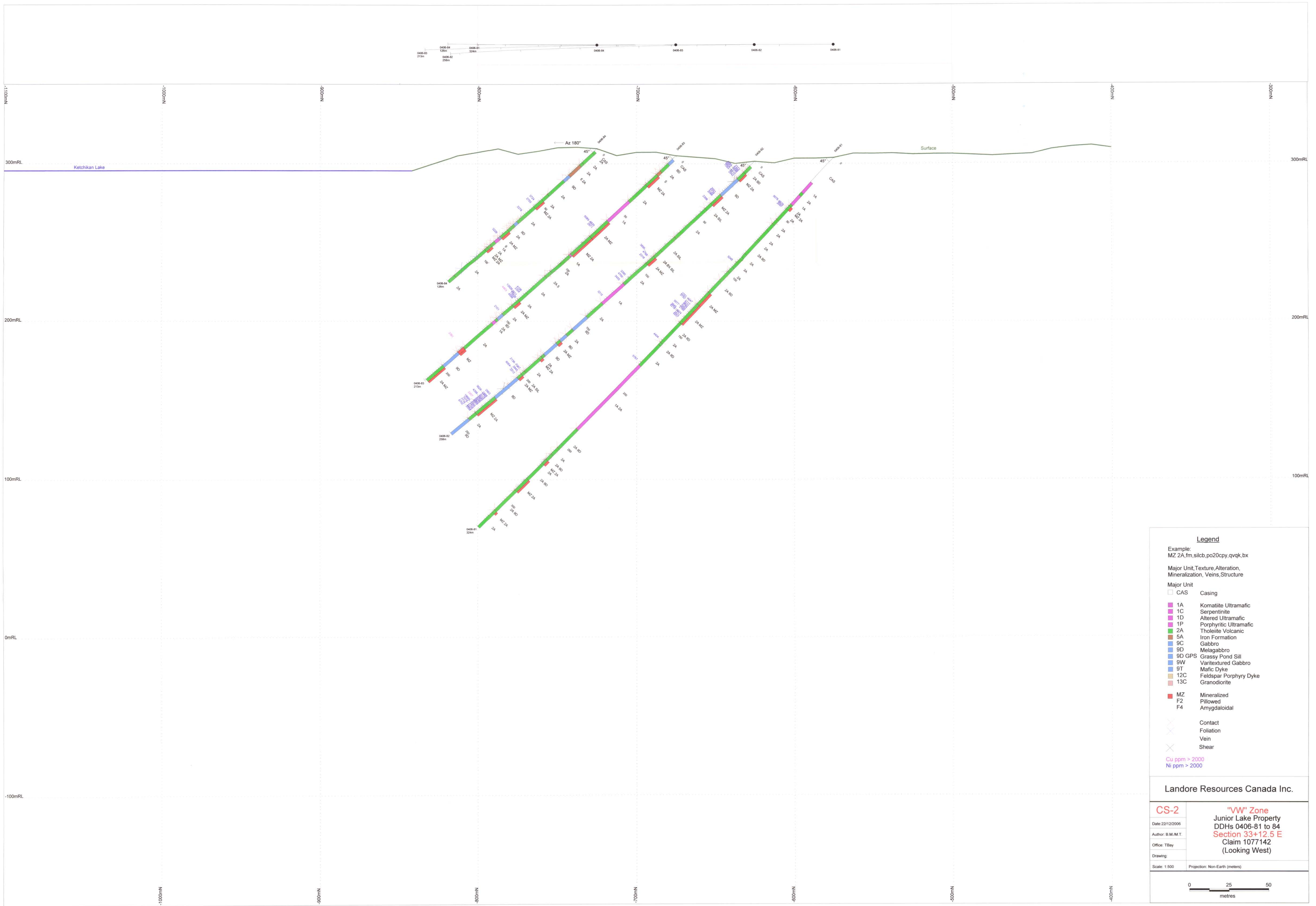
Contact
Foliation
Vein
Shear

Cu ppm > 2000
Ni ppm > 2000

Landore Resources Canada Inc.

CS-1	"VW" Zone
Date: 18/12/2006	Junior Lake Property
Author: B.M., M.T.	DDHs 0405-41, 47
Office: TBay	0406-85, 86
Drawing:	Section 33+50 E
Scale: 1:1000	Claim 1077142
Projection: Non-Earth (meters)	(Looking West)

0 25 50 metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

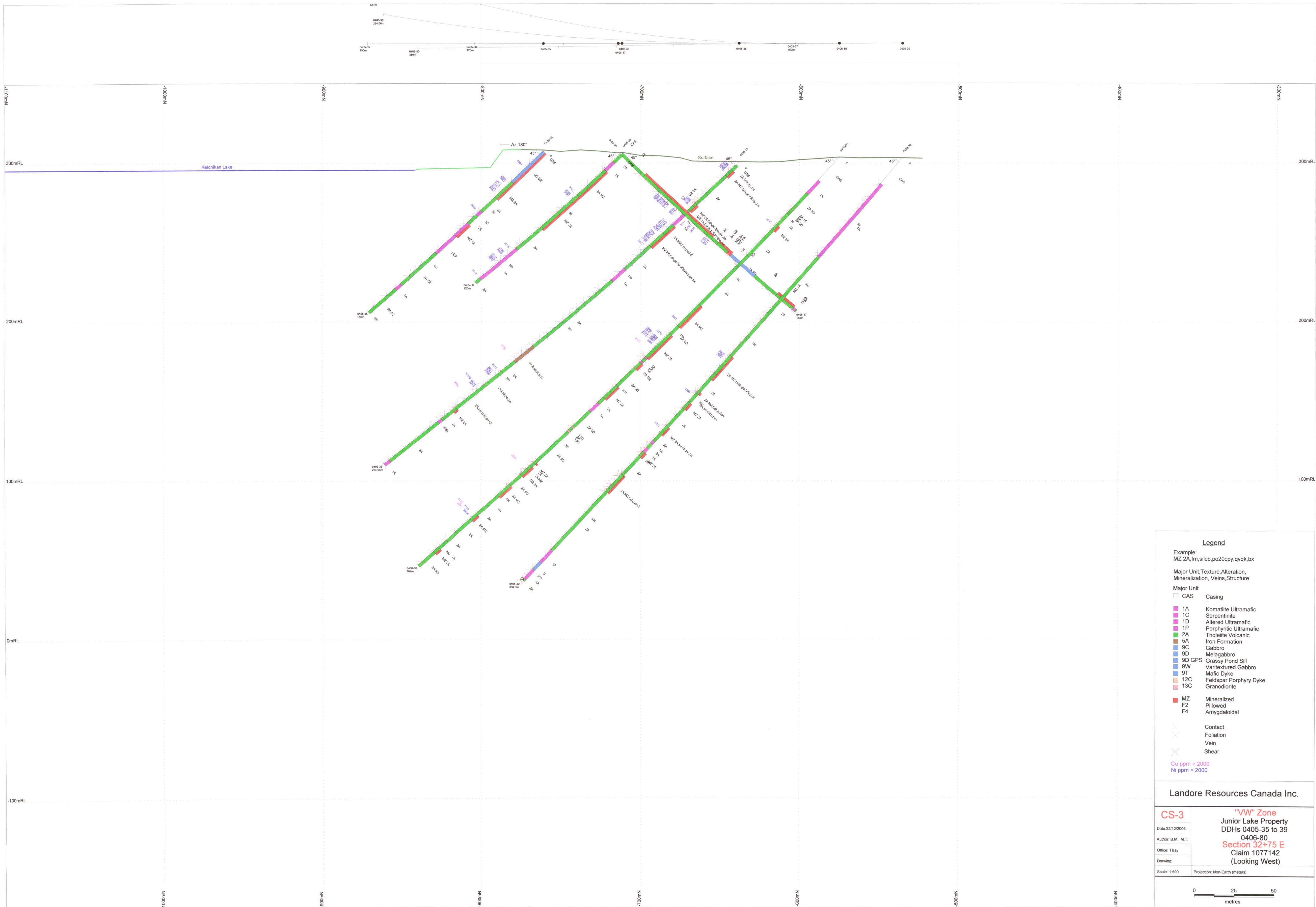
□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentinite
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
✕	Contact
✕	Foliation
✕	Vein
✕	Shear

■ Cu ppm > 2000
■ Ni ppm > 2000

Landore Resources Canada Inc.

CS-2	"VW" Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M.M.T.	DDHs 0406-81 to 84
Office: TBay	Section 33+12.5 E
Drawing:	Claim 1077142
Scale: 1:500	(Looking West)

0 25 50
metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration, Mineralization, Veins, Structure

Major Unit

- CAS Casing
- 1A Komatiite Ultramafic
- 1C Serpentinite
- 1D Altered Ultramafic
- 1P Porphyritic Ultramafic
- 2A Tholeiite Volcanic
- 5A Iron Formation
- 9C Gabbro
- 9D Melagabbro
- 9D GPS Grassy Pond Sill
- 9W Varitextured Gabbro
- 9T Mafic Dyke
- 12C Feldspar Porphyry Dyke
- 13C Grandiorite
- MZ Mineralized
- F2 Pillowed
- F4 Amygdaloidal

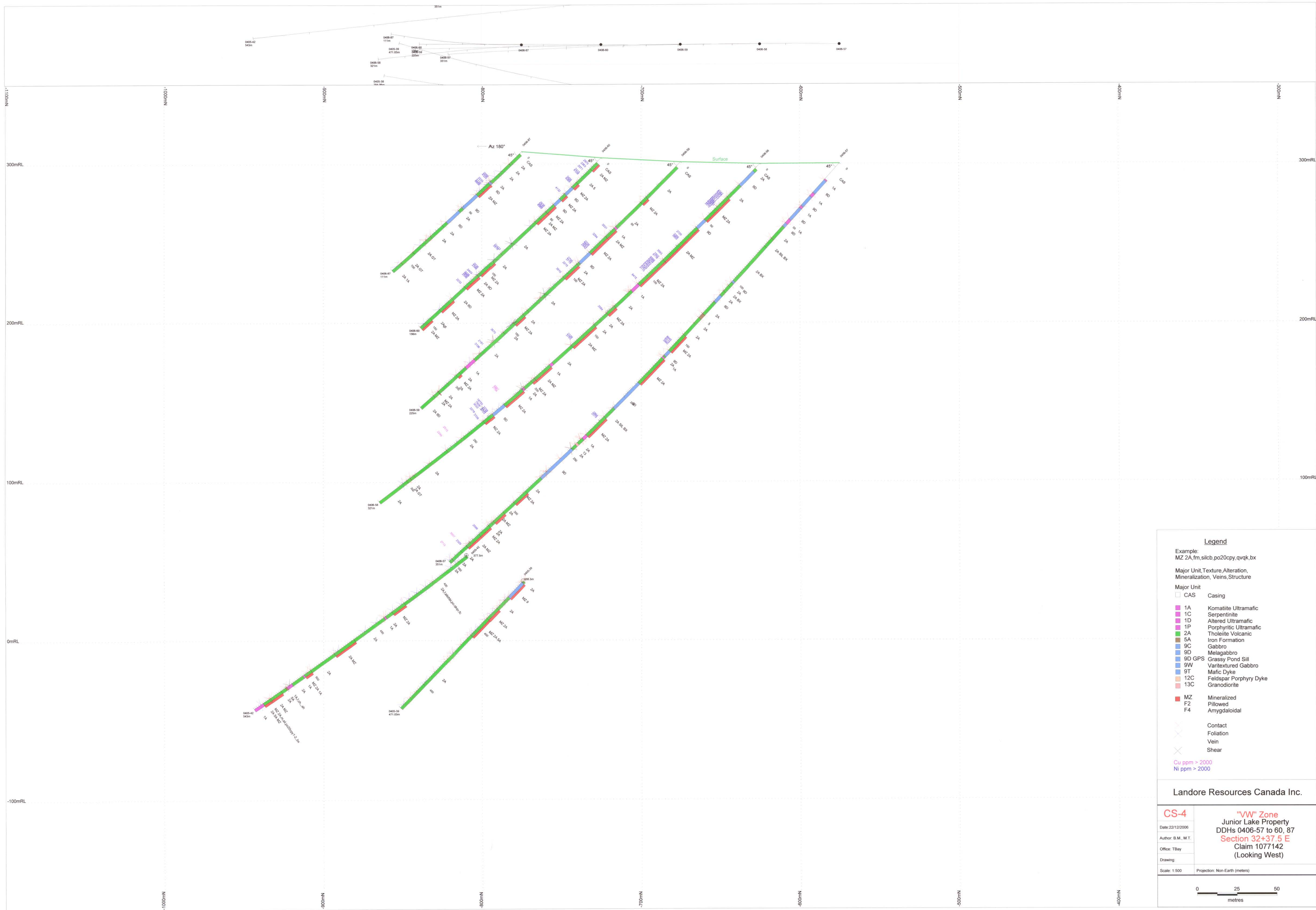
Contact
Foliation
Vein
Shear

Cu ppm > 2000
Ni ppm > 2000

Landore Resources Canada Inc.

CS-3	"VW" Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M., M.T.	DDHs 0405-35 to 39
Office: TBay	0406-80
Drawing:	Section 32+75 E
Scale: 1:500	Claim 1077142
Projection: Non-Earth (meters)	(Looking West)

0 25 50 metres



Legend

Example:
MZ 2A_fm_silcb_po20cpy.qvqk.bx

Major Unit, Texture, Alteration, Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal

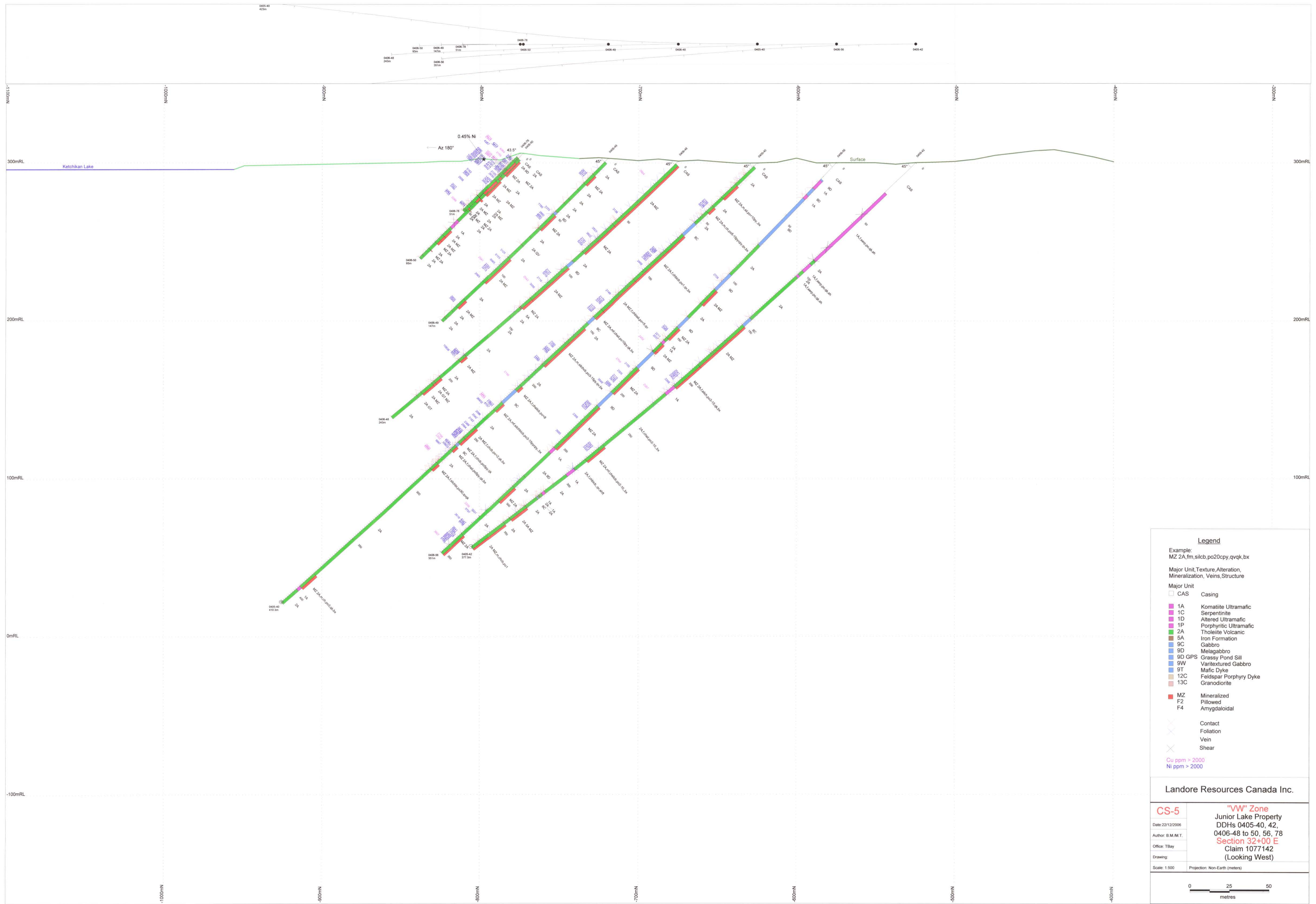
× Contact
 × Foliation
 × Vein
 × Shear

Cu ppm > 2000
 Ni ppm > 2000

Landore Resources Canada Inc.

CS-4	"VW" Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M., M.T.	DDHs 0406-57 to 60, 87
Office: TBay	Section 32+37.5 E
Drawing:	Claim 1077142
Scale: 1:500	(Looking West)
Projection: Non-Earth (meters)	

0 25 50
metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration, Mineralization, Veins, Structure

Major Unit

- CAS Casing
- 1A Komatite Ultramafic
- 1C Serpentinite
- 1D Altered Ultramafic
- 1P Porphyritic Ultramafic
- 2A Tholeiite Volcanic
- 5A Iron Formation
- 9C Gabbro
- 9D Melagabbro
- 9D GPS Grassy Pond Sill
- 9W Varitextured Gabbro
- 9T Mafic Dyke
- 12C Feldspar Porphyry Dyke
- 13C Granodiorite
- MZ Mineralized
- F2 Pillowed
- F4 Amygdaloidal

Contact
Foliation
Vein
Shear

Cu ppm > 2000
Ni ppm > 2000

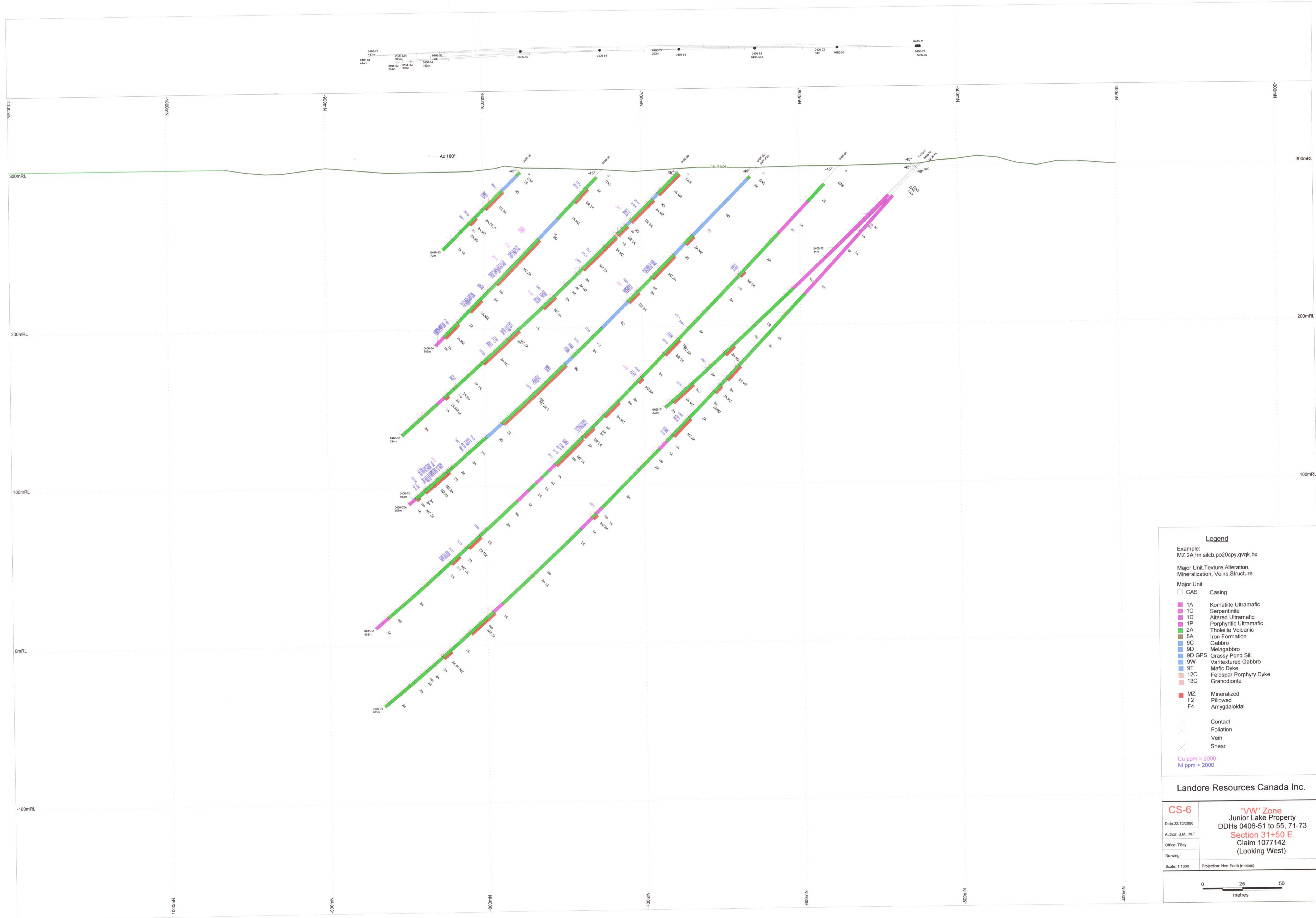
Landore Resources Canada Inc.

CS-5

Date: 22/12/2006
Author: B.M.M.T.
Office: TBay
Drawing:
Scale: 1:500 Projection: Non-Earth (meters)

"VW" Zone
Junior Lake Property
DDHs 0405-40, 42,
0406-48 to 50, 56, 78
Section 32+00 E
Claim 1077142
(Looking West)

0 25 50
metres



Legend

Example:
MZ 2A_fm_silcb_po20cpy.qvqk.bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal

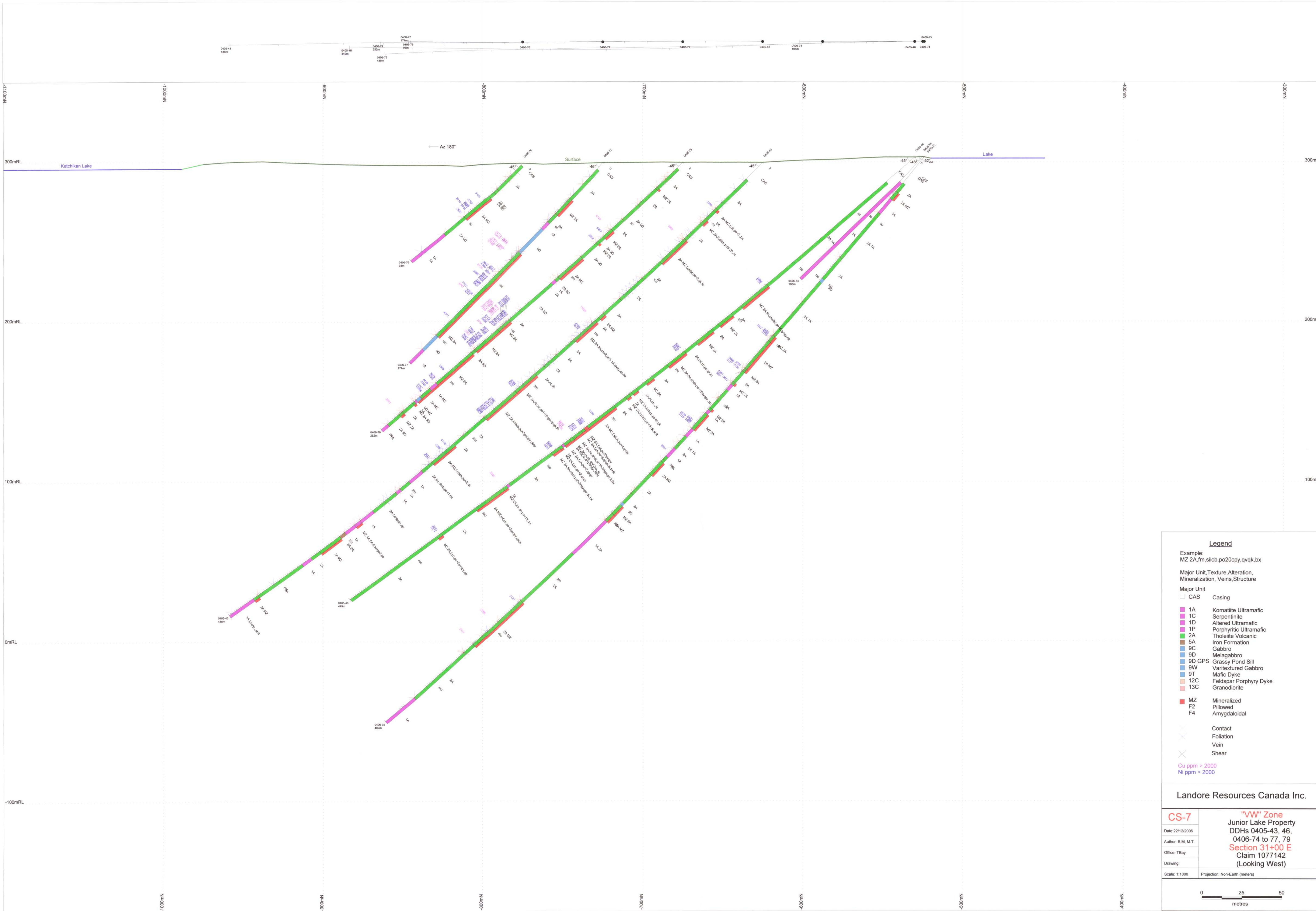
✕ Contact
✕ Foliation
✕ Vein
✕ Shear

■ Cu ppm > 2000
■ Ni ppm > 2000

Landore Resources Canada Inc.

CS-6	"VW" Zone Junior Lake Property DDHs 0406-51 to 55, 71-73 Section 31+50 E Claim 1077142 (Looking West)
Date: 22/12/2006	
Author: B.M. M.T.	
Office: TBay	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (metres)

0 25 50
metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration, Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatiite Ultramafic
■ 1C	Serpentinite
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Mellogabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ FZ	Pillowed
■ F4	Amygdaloidal

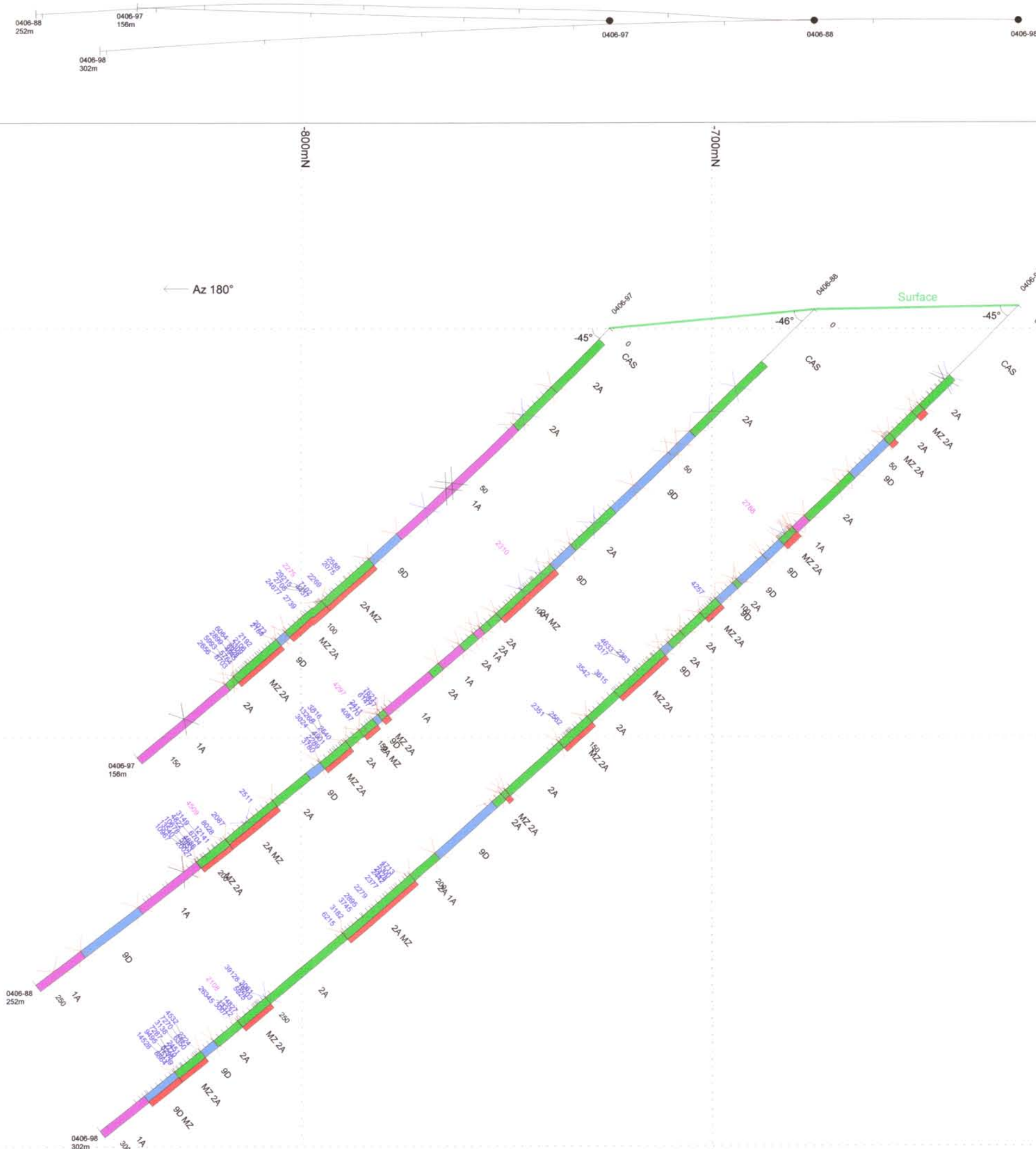
✕ Contact
 ✕ Foliation
 ✕ Vein
 ✕ Shear

Cu ppm > 2000
 Ni ppm > 2000

Landore Resources Canada Inc.

CS-7	"VW" Zone Junior Lake Property DDHs 0405-43, 46, 0406-74 to 77, 79 Section 31+00 E Claim 1077142 (Looking West)
Date: 22/12/2006	
Author: B.M.M.T.	
Office: TBay	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50 metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

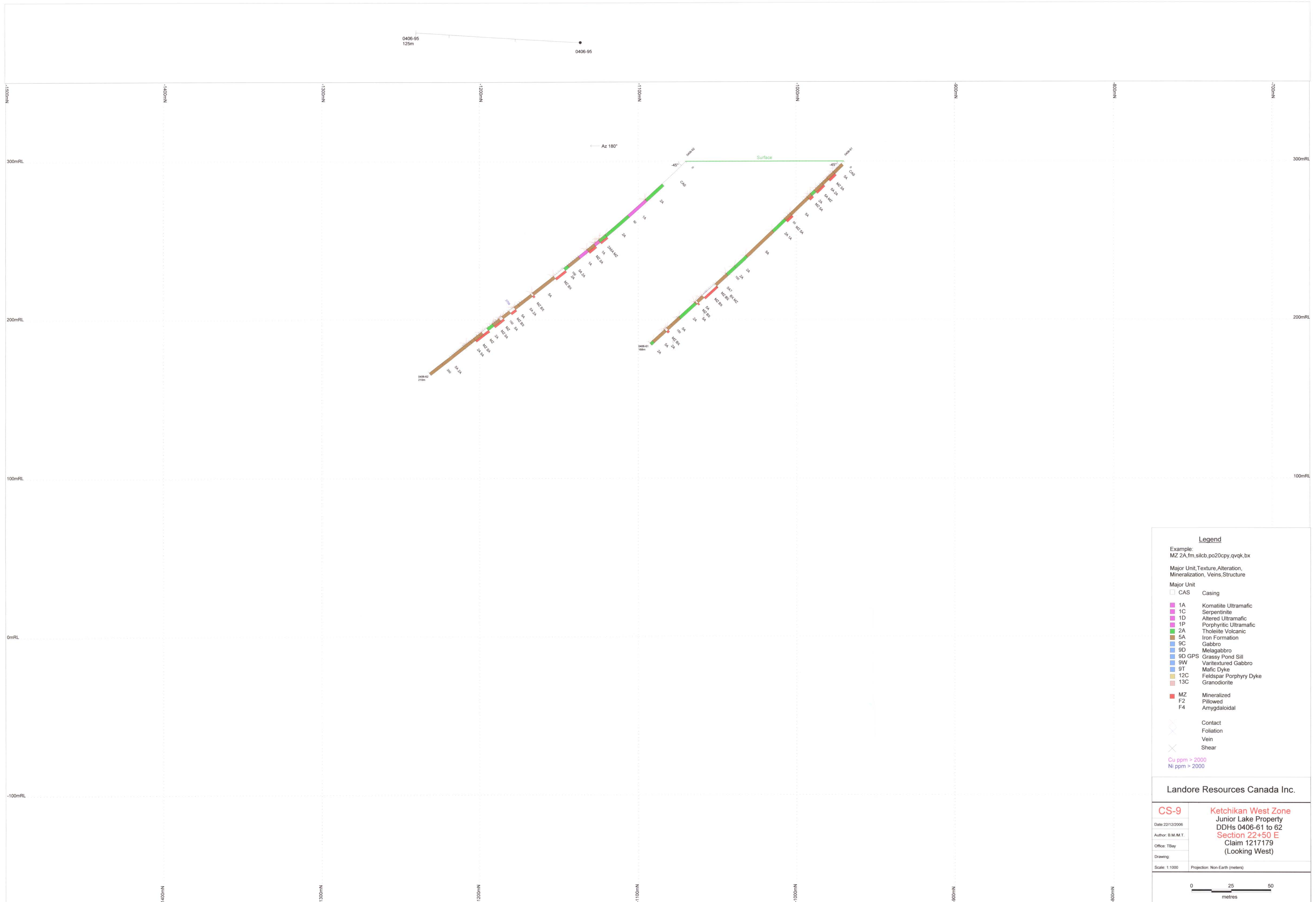
Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatiite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdales
✕	Contact
✕	Foliation
✕	Vein
✕	Shear
■	Cu ppm > 2000
■	Ni ppm > 2000

Landore Resources Canada Inc.

CS-8	"VW" Zone
Date: 22/12/2008	Junior Lake Property
Author: B.M., M.T.	DDH 0406-88, 97, 98
Office: TBay	Section 30+50 E
Drawing:	Claim 1077142
Scale: 1:1000	(Looking West)
Projection: Non-Earth (meters)	



Legend

Example:
MZ 2A.fm.silcb.po20cpy.qvqk.bx

Major Unit, Texture Alteration,
Mineralization, Veins, Structure

Major Unit

- CAS Casing
- 1A Komatiite Ultramafic
- 1C Serpentinite
- 1D Altered Ultramafic
- 1P Porphyritic Ultramafic
- 2A Tholeiite Volcanic
- 5A Iron Formation
- 9C Gabbro
- 9D Melagabbro
- 9D GFS Grassy Pond Sill
- 9W Varitextured Gabbro
- 9T Mafic Dyke
- 12C Feldspar Porphyry Dyke
- 13C Granodiorite

Mineralized

- F2 Pillowed
- F4 Amygdaloidal

Contact

- Foliation
- Vein
- Shear

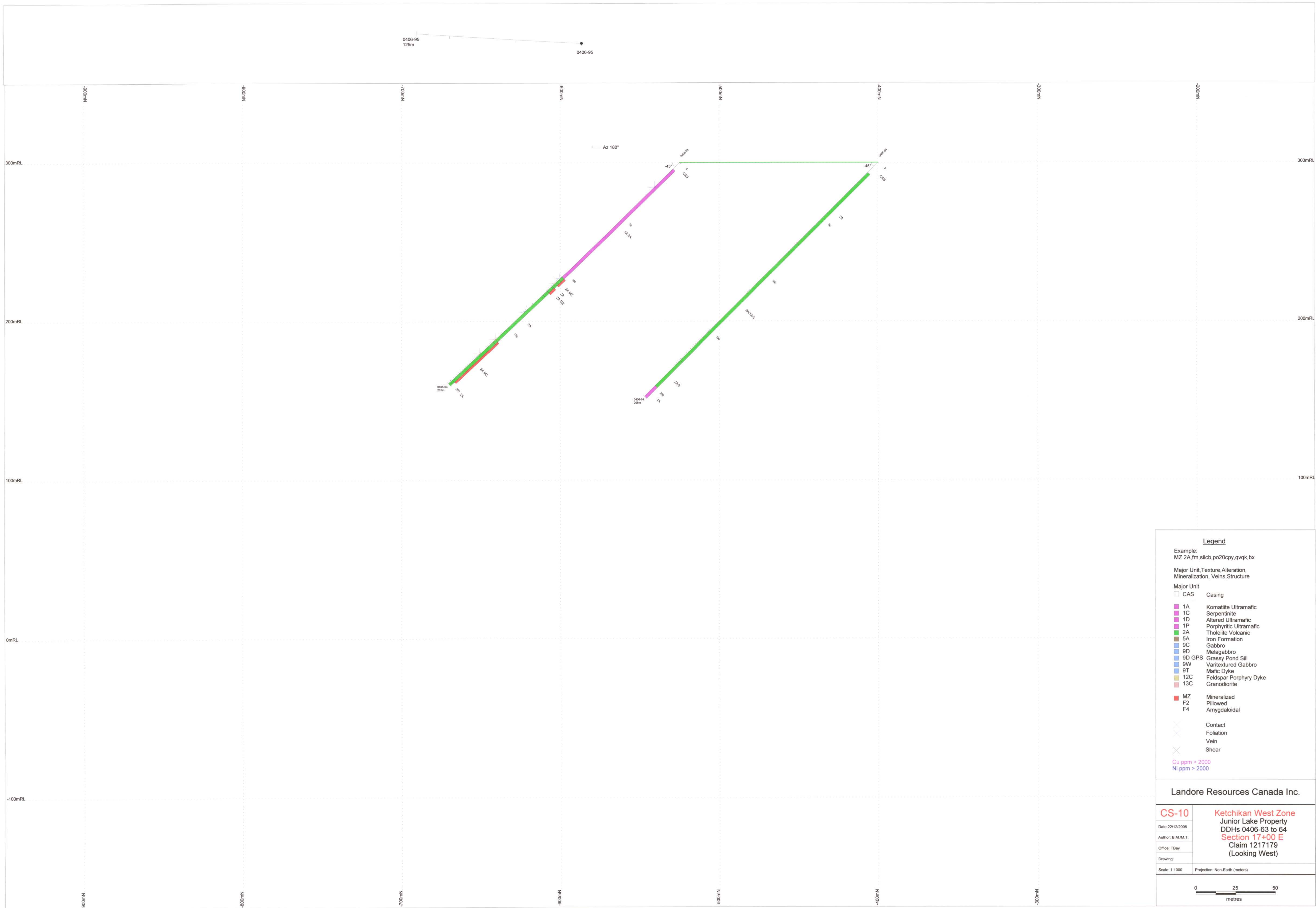
Cu ppm > 2000
Ni ppm > 2000

Landore Resources Canada Inc.

CS-9 Ketchikan West Zone
Junior Lake Property
DDHs 0406-61 to 62
Section 22+50 E
Claim 1217179
(Looking West)

Date: 2/21/2006
Author: B.M.M.T.
Office: TBay
Drawing:
Scale: 1:1000 Projection: Non-Earth (meters)

0 25 50
metres



Legend

Example:
MZ 2A_fm_silcb_po20cpy_qvqk_bx

Major Unit, Texture, Alteration, Mineralization, Veins, Structure

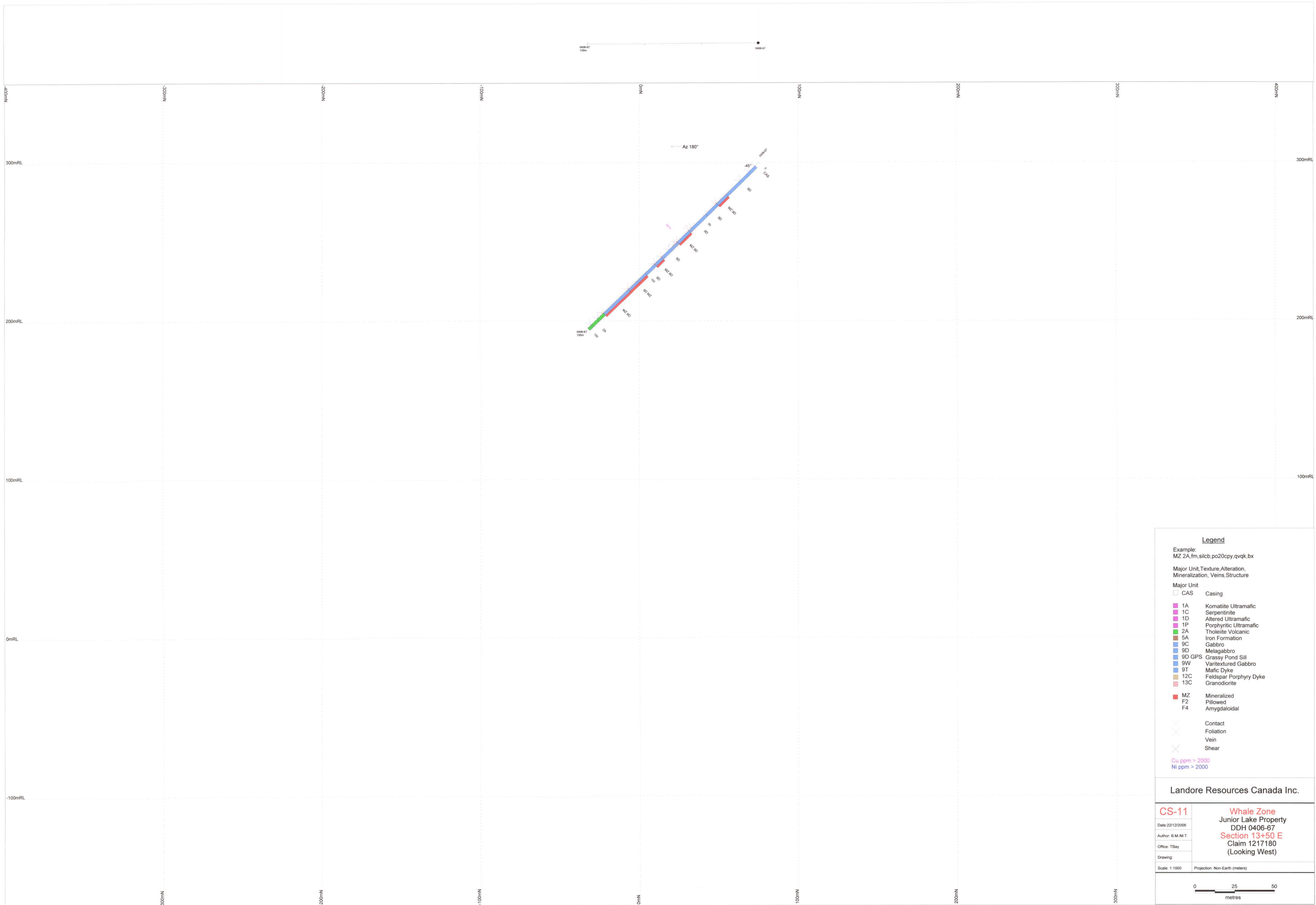
Major Unit	Casing
1A	Komatite Ultramafic
1C	Serpentinite
1D	Altered Ultramafic
1P	Porphyritic Ultramafic
2A	Tholeiite Volcanic
5A	Iron Formation
9C	Gabbro
9D	Melagabbro
9D GPS	Grassy Pond Sill
9W	Varitextured Gabbro
9T	Mafic Dyke
12C	Feldspar Porphyry Dyke
13C	Granodiorite
MZ	Mineralized
F2	Pillowed
F4	Amygdaloidal
X	Contact
X	Foliation
X	Vein
X	Shear
Cu ppm > 2000	
Ni ppm > 2000	

Landore Resources Canada Inc.

CS-10 Ketchikan West Zone
Junior Lake Property
DDHs 0406-63 to 64
Section 17+00 E
Claim 1217179
(Looking West)

Date: 22/12/2006
Author: B.M./M.T.
Office: T Bay
Drawing:
Scale: 1:1000 Projection: Non-Earth (meters)

0 25 50 metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

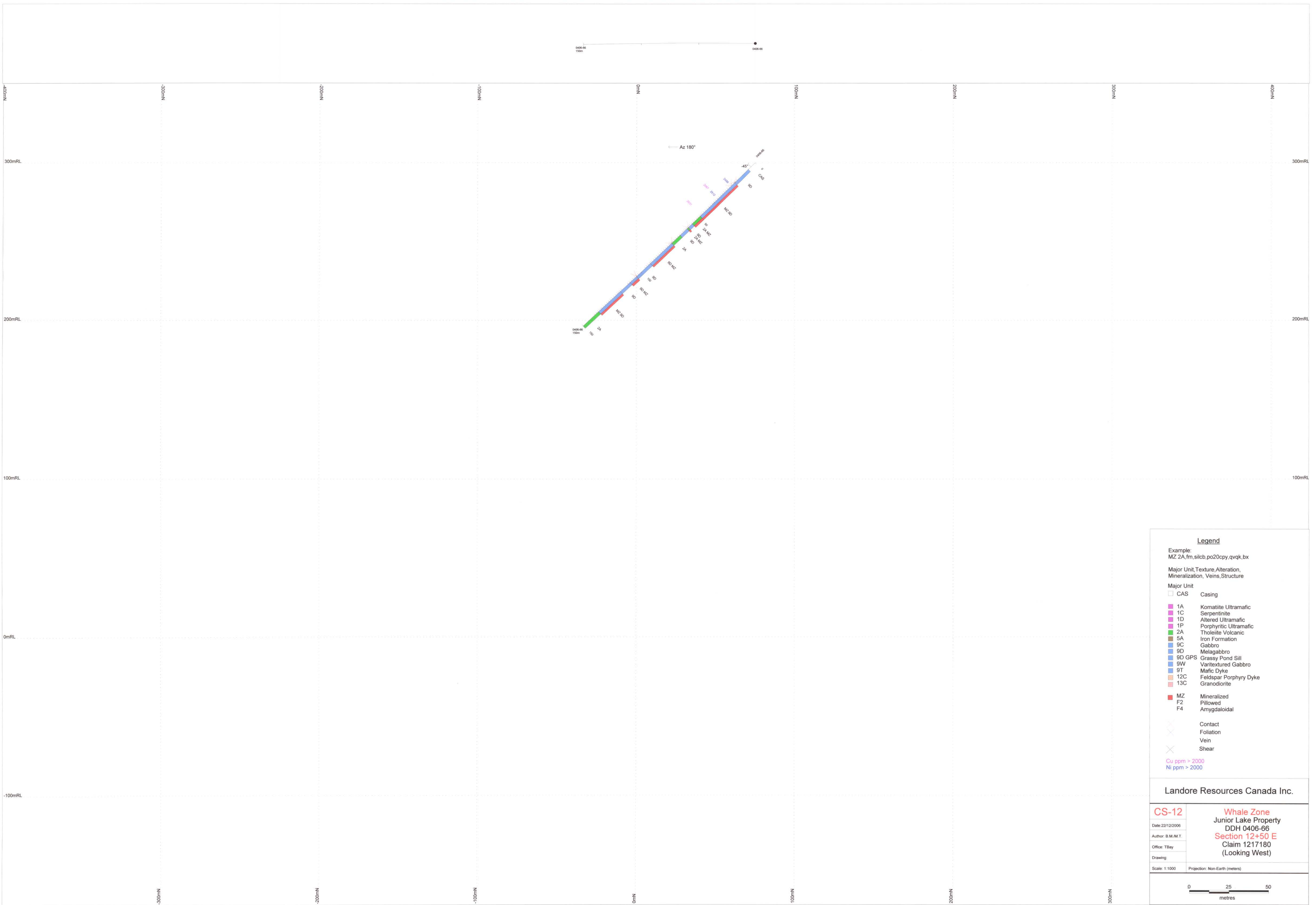
Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Mellegabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
✕	Contact
✕	Foliation
✕	Vein
✕	Shear
■ (Pink)	Cu ppm > 2000
■ (Purple)	Ni ppm > 2000

Landore Resources Canada Inc.

CS-11	Whale Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M.M.T.	DDH 0406-67
Office: TBay	Section 13+50 E
Drawing:	Claim 1217180
Scale: 1:1000	(Looking West)
Projection: Non-Earth (metres)	

0 25 50
metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

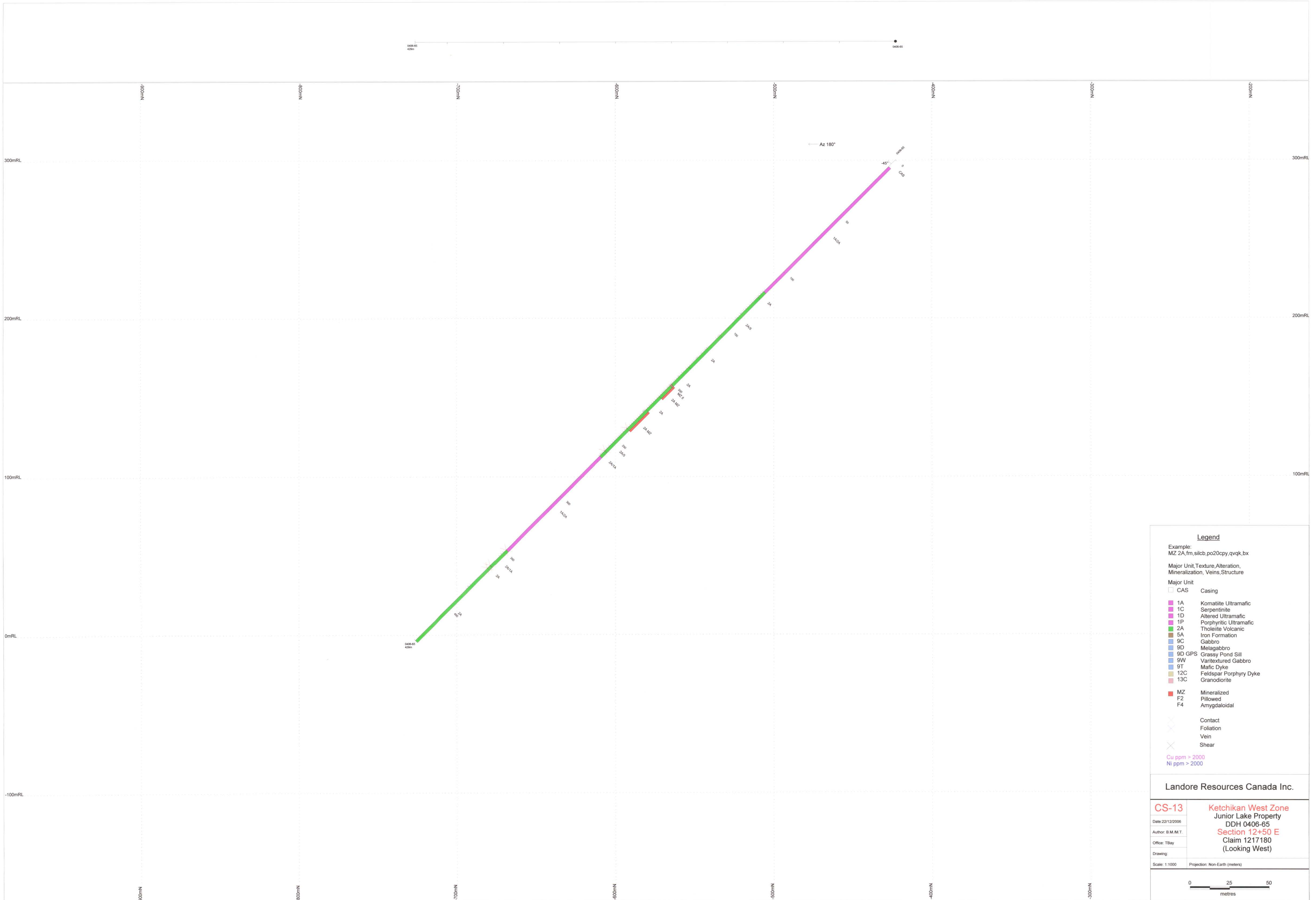
Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Grandiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
⊗	Contact
⊗	Foliation
⊗	Vein
⊗	Shear
■ (Pink)	Cu ppm > 2000
■ (Purple)	Ni ppm > 2000

Landore Resources Canada Inc.

CS-12	Whale Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M.M.T.	DDH 0406-66
Office: TBay	Section 12+50 E
Drawing:	Claim 1217180 (Looking West)
Scale: 1:1000	Projection: Non-Earth (meters)



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

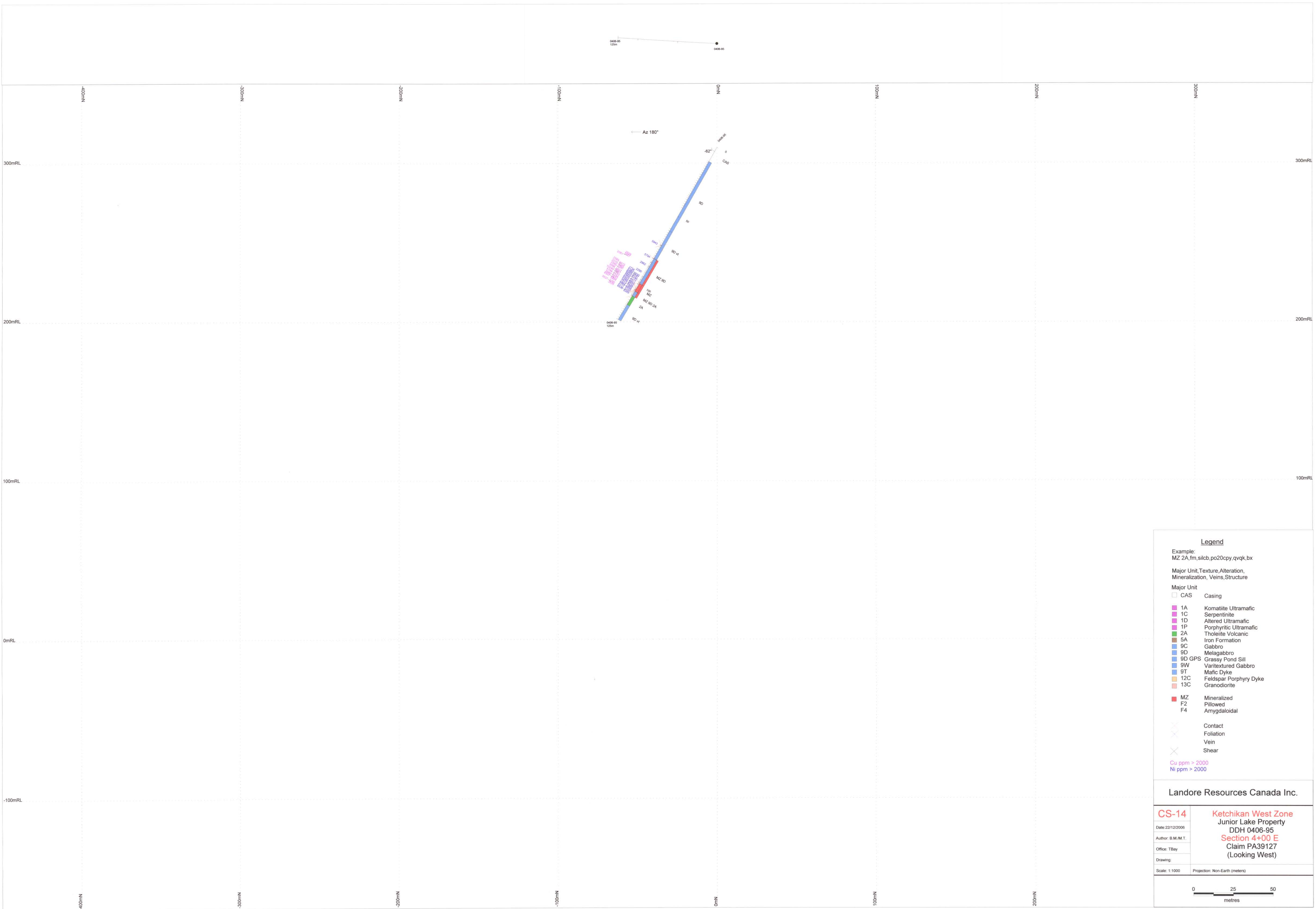
□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Vortexured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
✕	Contact
✕	Foliation
✕	Vein
✕	Shear

Cu ppm > 2000
Ni ppm > 2000

Landore Resources Canada Inc.

CS-13	Ketchikan West Zone Junior Lake Property DDH 0406-65 Section 12+50 E Claim 1217180 (Looking West)
Date: 22/12/2006	
Author: B.M.M.T.	
Office: TBay	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50 metres



Legend

Example:
MZ 2A_fm_silcb_po20cpy_qvqk_bx

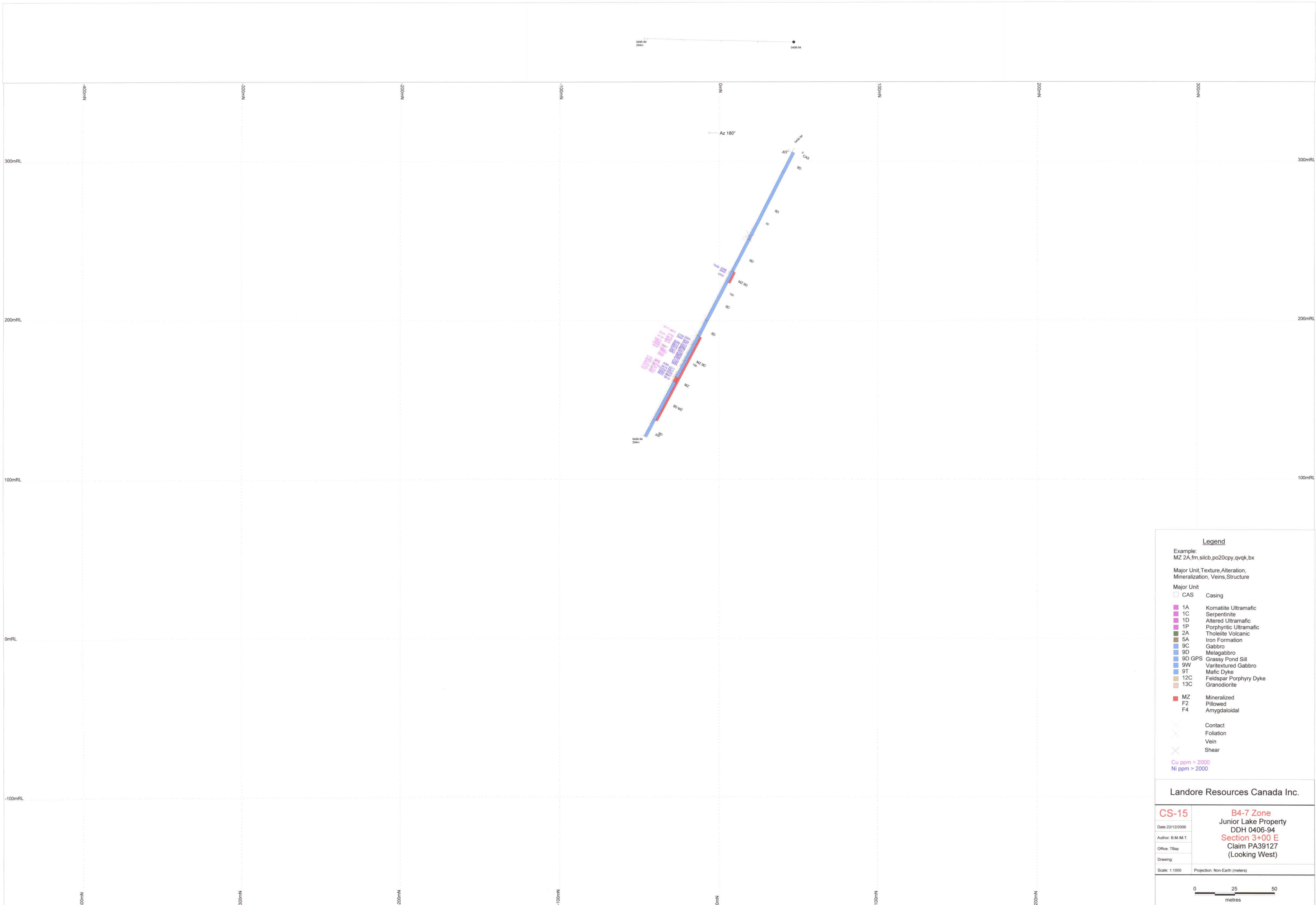
Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
✕	Contact
✕	Foliation
✕	Vein
✕	Shear
■	Cu ppm > 2000
■	Ni ppm > 2000

Landore Resources Canada Inc.

CS-14	Ketchikan West Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M.M.T.	DDH 0406-95
Office: TBay	Section 4+00 E
Drawing:	Claim PA39127
Scale: 1:1000	(Looking West)
Projection: Non-Earth (metres)	



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentinite
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal

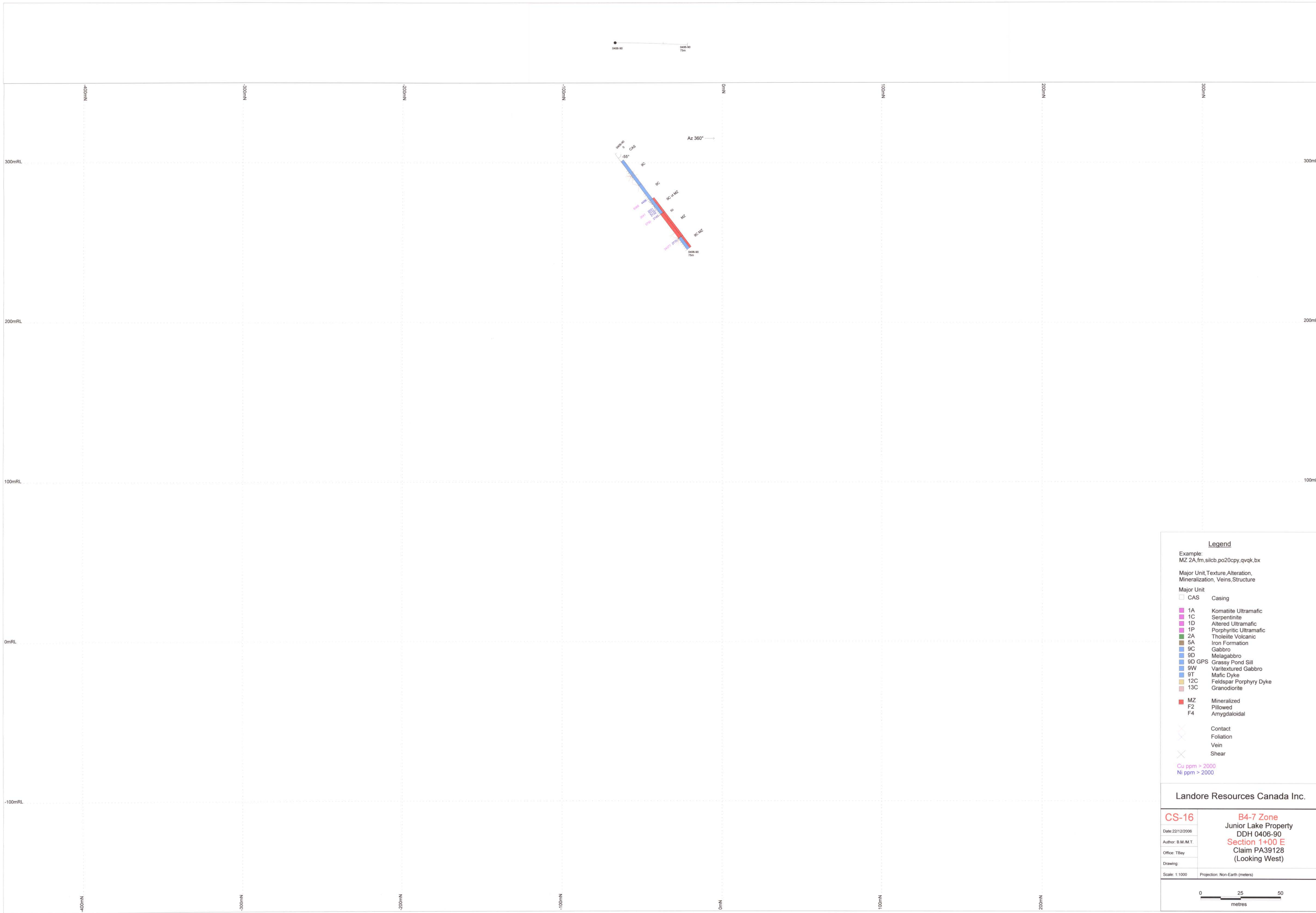
✕ Contact
 ✕ Foliation
 ✕ Vein
 ✕ Shear

Cu ppm > 2000
 Ni ppm > 2000

Landore Resources Canada Inc.

CS-15	B4-7 Zone
Date: 22/12/2008	Junior Lake Property
Author: B.M.M.T.	DDH 0406-94
Office: TBay	Section 3+00 E
Drawing:	Claim PA39127 (Looking West)
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

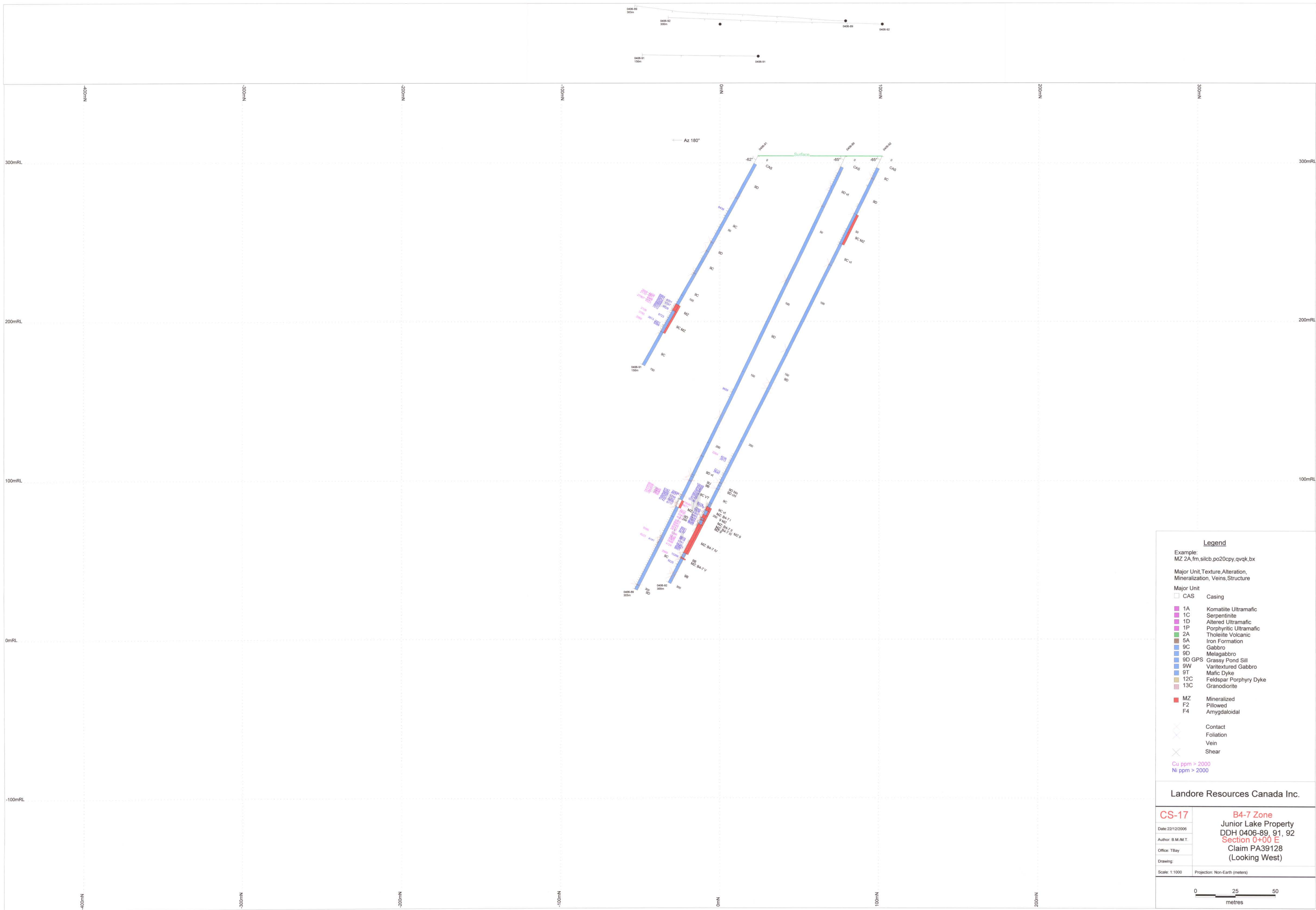
Major Unit, Texture, Alteration, Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatite Ultramafic
■ 1C	Serpentinite
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
✕	Contact
✕	Foliation
✕	Vein
✕	Shear
■	Cu ppm > 2000
■	Ni ppm > 2000

Landore Resources Canada Inc.

CS-16	B4-7 Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M.M.T.	DDH 0406-90
Office: TBay	Section 1+00 E
Drawing:	Claim PA39128
Scale: 1:1000	(Looking West)
Projection: Non-Earth (meters)	



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

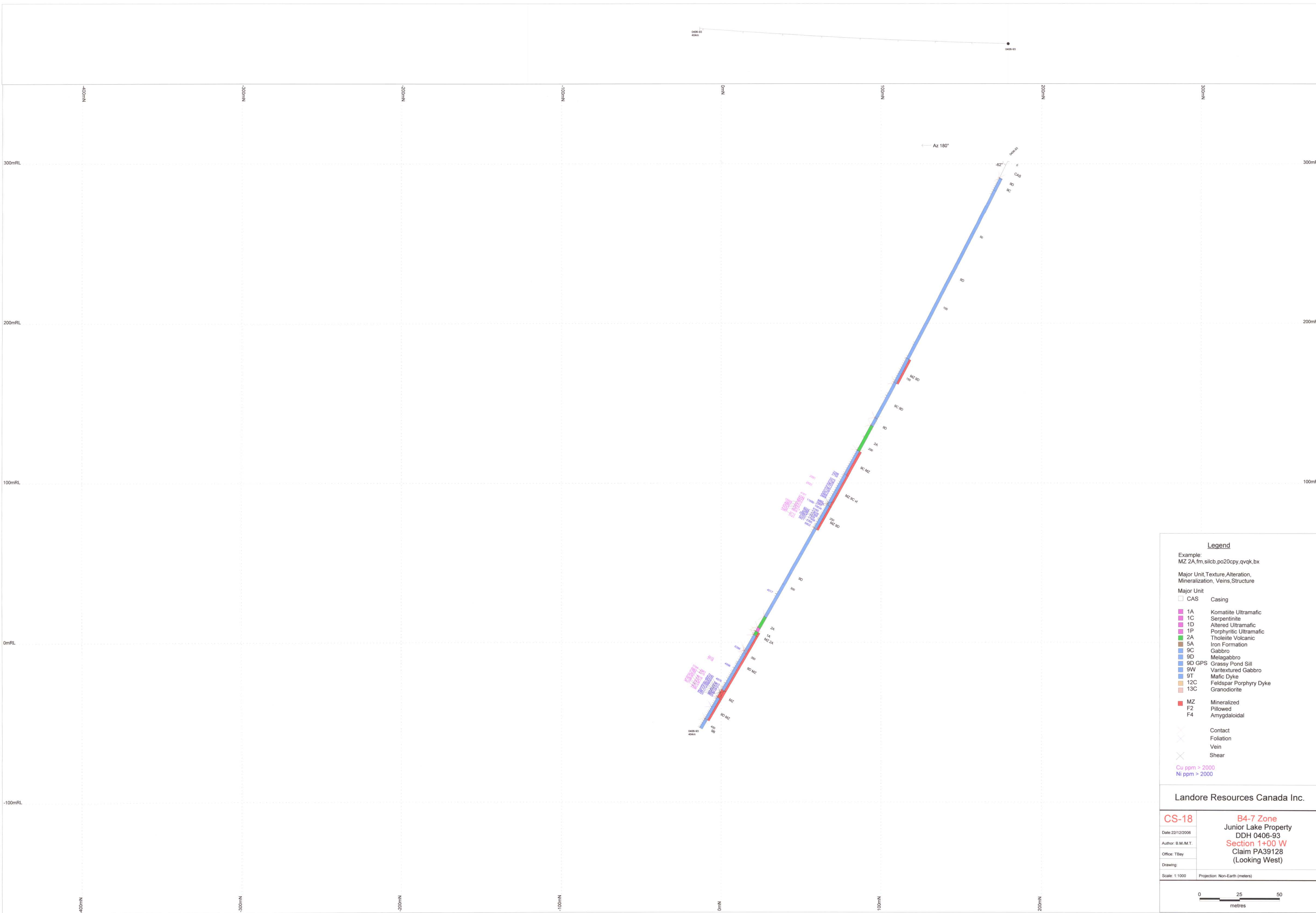
Major Unit

□ CAS	Casing
■ 1A	Komatiite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
⊗	Contact
⊗	Foliation
⊗	Vein
⊗	Shear
■	Cu ppm > 2000
■	Ni ppm > 2000

Landore Resources Canada Inc.

CS-17	B4-7 Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M.M.T.	DDH 0406-89, 91, 92
Office: TBay	Section 0+00 E
Drawing:	Claim PA39128 (Looking West)
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres



Legend

Example:
MZ 2A.fm.silcb.po20cpy.qvqk.bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

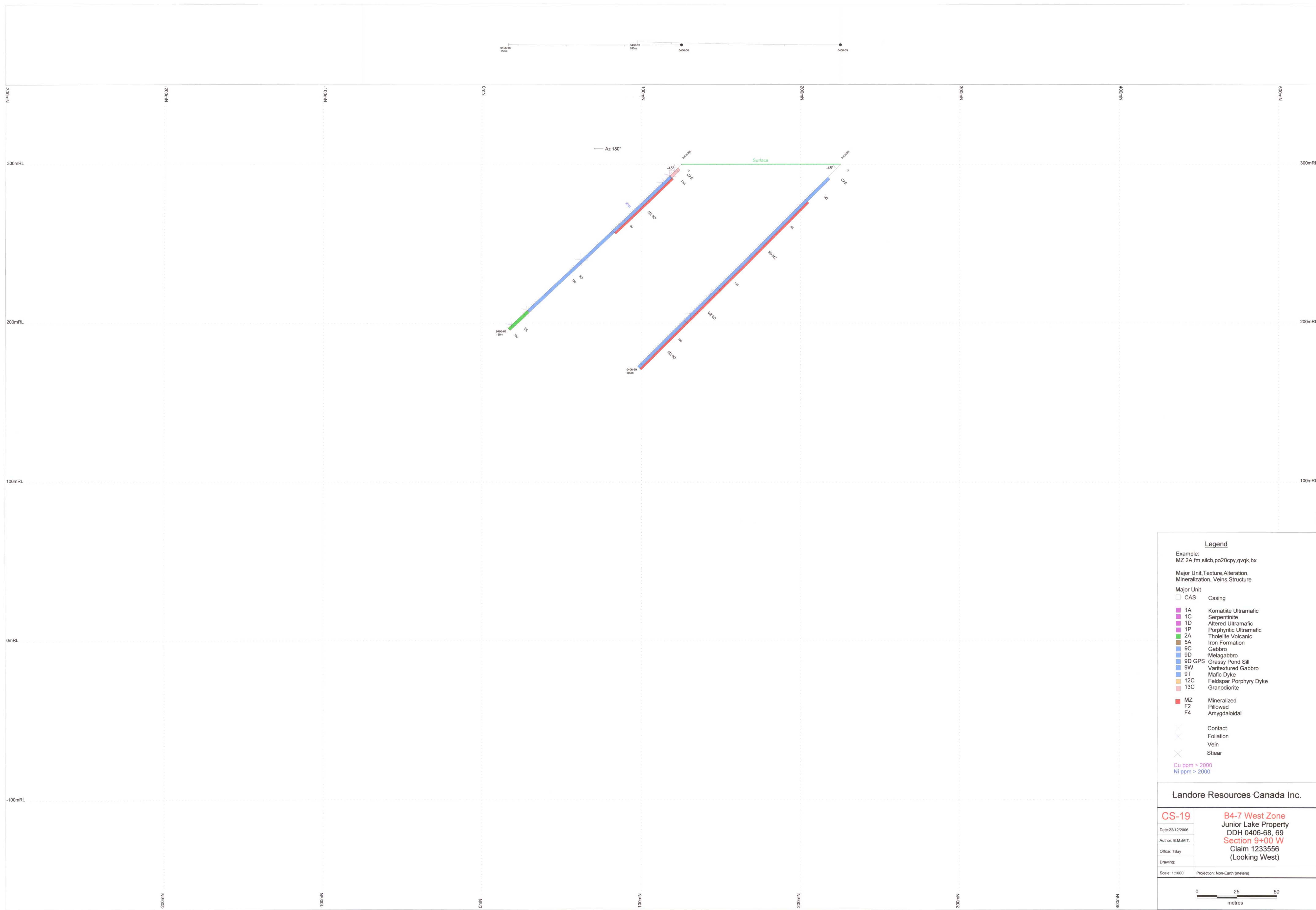
Major Unit

□ CAS	Casing
■ 1A	Komatiite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Grandiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
✕	Contact
✕	Foliation
✕	Vein
✕	Shear
■	Cu ppm > 2000
■	Ni ppm > 2000

Landore Resources Canada Inc.

CS-18	B4-7 Zone
Date: 22/12/2006	Junior Lake Property
Author: B.M.M.T.	DDH 0406-93
Office: TBay	Section 1+00 W
Drawing:	Claim PA39128
Scale: 1:1000	(Looking West)
Projection: Non-Earth (meters)	

0 25 50 metres



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatiite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal

✕ Contact
 ✕ Foliation
 ✕ Vein
 ✕ Shear

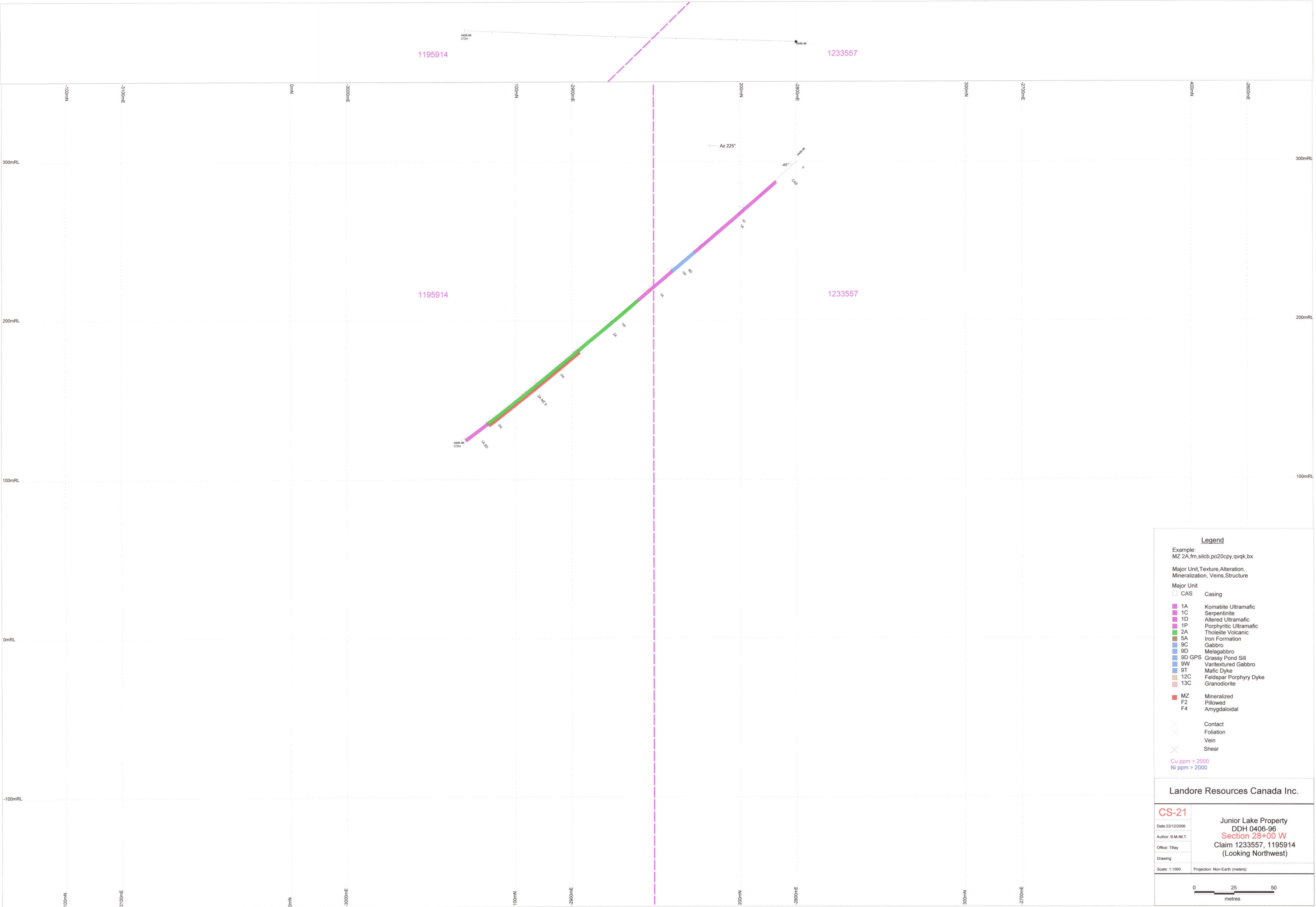
Cu ppm > 2000
 Ni ppm > 2000

Landore Resources Canada Inc.

<p>CS-19</p> <p>Date: 22/12/2008 Author: B.M.M.T. Office: TBay Drawing:</p>	<p>B4-7 West Zone Junior Lake Property DDH 0406-68, 69 Section 9+00 W Claim 1233556 (Looking West)</p>
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Scale: 1:1000 Projection: Non-Earth (meters)

0 25 50
metres



Legend

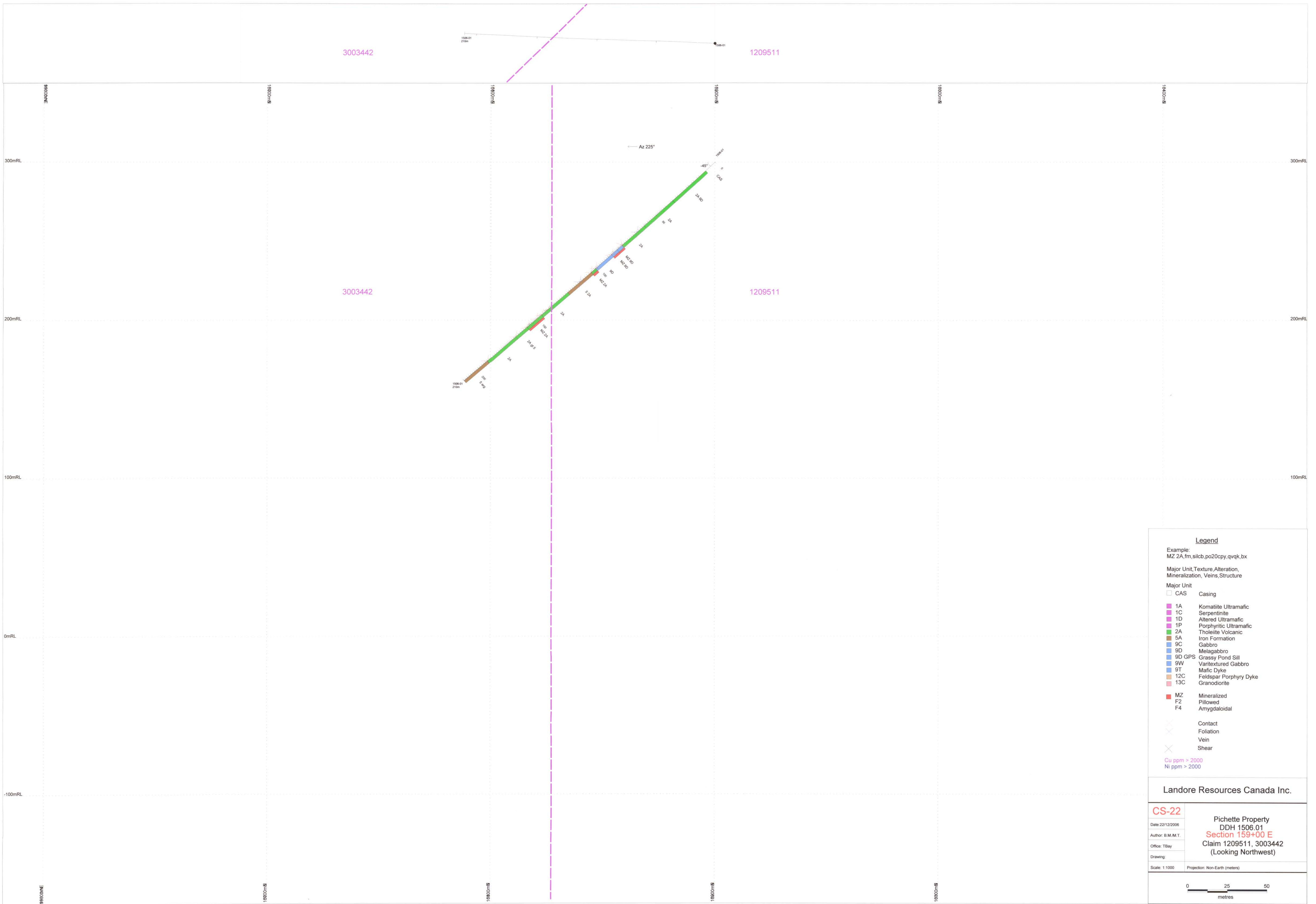
Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit	Casing
□ CAS	
■ 1A	Komatite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ F2	Pillowed
■ F4	Amygdaloidal
×	Contact
×	Foliation
×	Vein
×	Shear
■	Cu ppm > 2000
■	Ni ppm > 2000

Landore Resources Canada Inc.

CS-21	Junior Lake Property DDH 0406-96 Section 28+00 W Claim 1233557, 1195914 (Looking Northwest)
Date: 22/12/2006	
Author: B.M.M.T.	
Office: TBay	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (metres)



Legend

Example:
MZ 2A_fm_silcb_po20cpy.qvqk.bx

Major Unit, Texture, Alteration, Mineralization, Veins, Structure

Major Unit

- CAS Casing
- 1A Komatiite Ultramafic
- 1C Serpentine
- 1D Altered Ultramafic
- 1P Porphyritic Ultramafic
- 2A Tholeiite Volcanic
- 5A Iron Formation
- 9C Gabbro
- 9D Melagabbro
- 9D GPS Grassy Pond Sill
- 9W Varitextured Gabbro
- 9T Mafic Dyke
- 12C Feldspar Porphyry Dyke
- 13C Granodiorite

■ MZ Mineralized
■ F2 Pillowed
■ F4 Amygdaloidal

✕ Contact
✕ Foliation
✕ Vein
✕ Shear

Cu ppm > 2000
Ni ppm > 2000

Landore Resources Canada Inc.

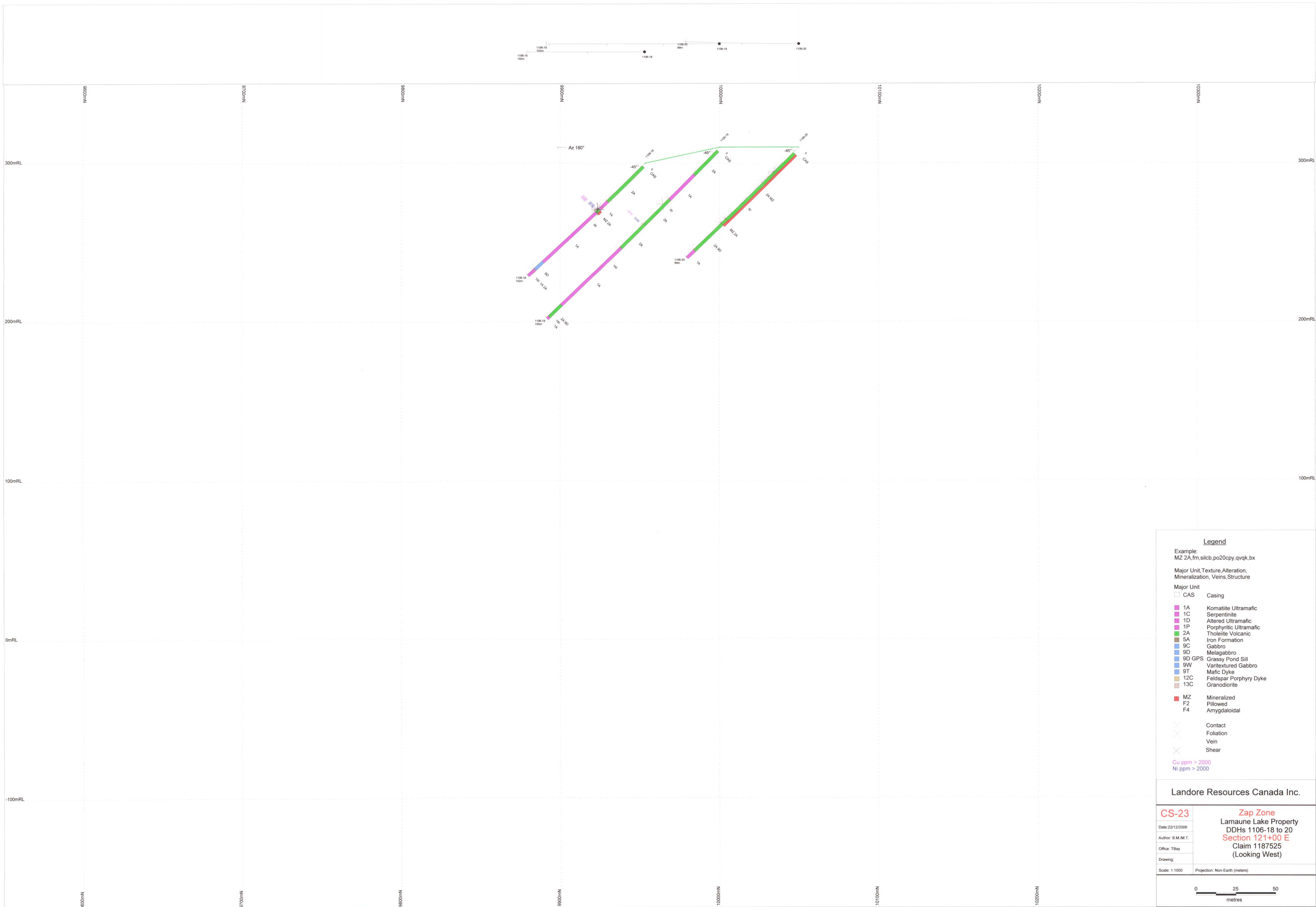
CS-22

Date: 22/12/2006
 Author: B.M./M.T.
 Office: TBay
 Drawing:

Pichette Property
 DDH 1506.01
 Section 159+00 E
 Claim 1209511, 3003442
 (Looking Northwest)

Scale: 1:1000 Projection: Non-Earth (meters)

0 25 50 metres



Legend

Example:
MZ 2A_fm_silcb_po20cpy.qvqk.bx

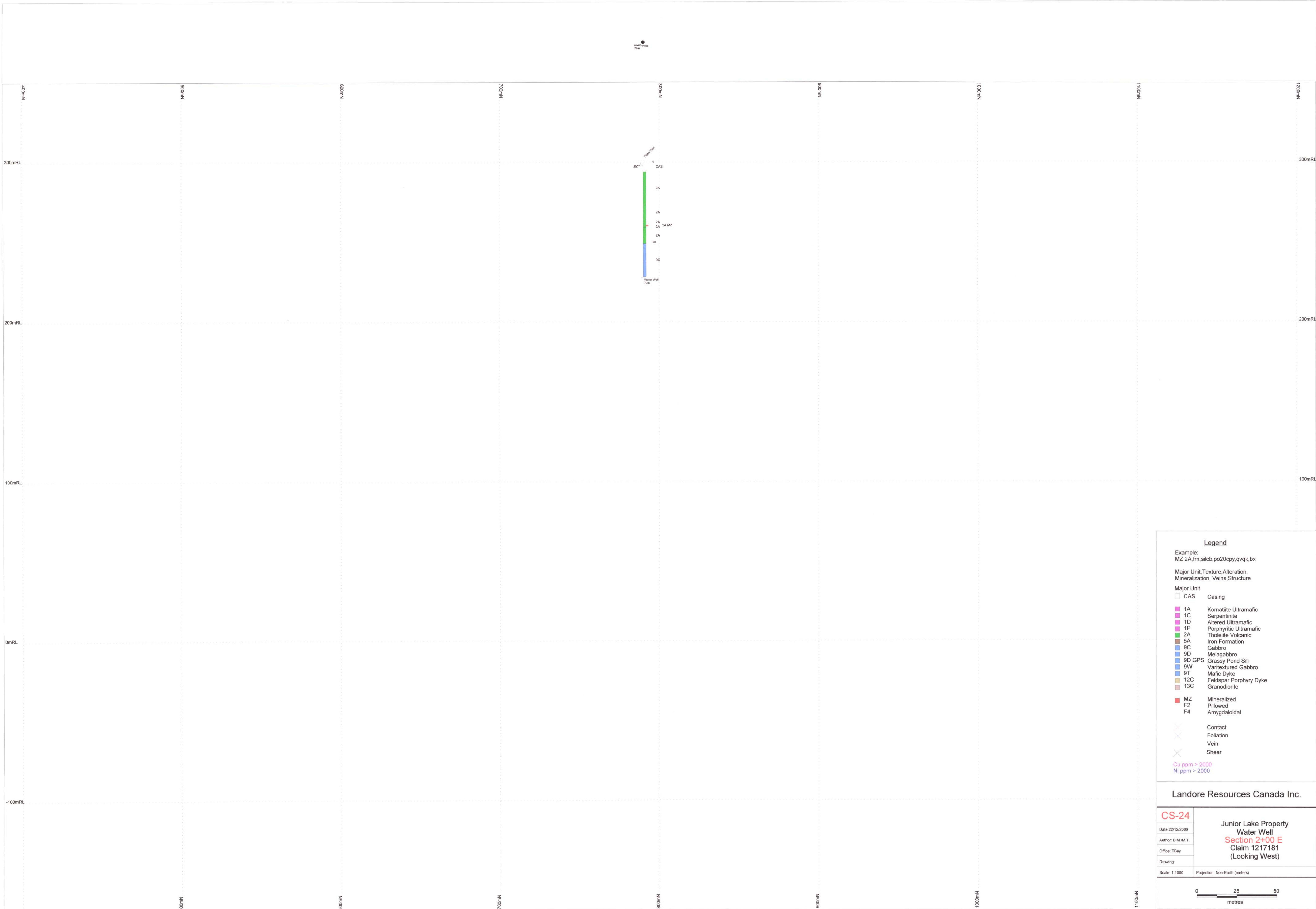
Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

□ CAS	Casing
■ 1A	Komatiite Ultramafic
■ 1C	Serpentine
■ 1D	Altered Ultramafic
■ 1P	Porphyritic Ultramafic
■ 2A	Tholeiite Volcanic
■ 5A	Iron Formation
■ 9C	Gabbro
■ 9D	Melagabbro
■ 9D GPS	Grassy Pond Sill
■ 9W	Varitextured Gabbro
■ 9T	Mafic Dyke
■ 12C	Feldspar Porphyry Dyke
■ 13C	Granodiorite
■ MZ	Mineralized
■ FZ	Pillowed
■ F4	Amygdaloidal
⊗	Contact
⊗	Foliation
⊗	Vein
⊗	Shear
■ (Pink)	Cu ppm > 2000
■ (Purple)	Ni ppm > 2000

Landore Resources Canada Inc.

CS-23	Zap Zone
Date: 22/12/2006	Lamaune Lake Property
Author: B.M.M.T.	DDHs 1106-18 to 20
Office: TBay	Section 121+00 E
Drawing:	Claim 1187525
Scale: 1:1000	(Looking West)
Projection: Non-Earth (meters)	



Legend

Example:
MZ 2A, fm, silcb, po20cpy, qvqk, bx

Major Unit, Texture, Alteration,
Mineralization, Veins, Structure

Major Unit

- CAS Casing
- 1A Komatiite Ultramafic
- 1C Serpentinite
- 1D Altered Ultramafic
- 1P Porphyritic Ultramafic
- 2A Tholeiite Volcanic
- 5A Iron Formation
- 9C Gabbro
- 9D Melagabbro
- 9D GPS Grassy Pond Sill
- 9W Varitextured Gabbro
- 9T Mafic Dyke
- 12C Feldspar Porphyry Dyke
- 13C Granodiorite
- MZ Mineralized
- F2 Pillowed
- F4 Amygdaloidal

✕ Contact

✕ Foliation

✕ Vein

✕ Shear

Cu ppm > 2000

Ni ppm > 2000

Landore Resources Canada Inc.

CS-24	Junior Lake Property Water Well Section 2+00 E Claim 1217181 (Looking West)
Date: 22/12/2006	
Author: B.M.M.T.	
Office: TBey	
Drawing:	
Scale: 1:1000	Projection: Non-Earth (meters)

0 25 50
metres